

Pro-Forma for Display of Information on the College Website

The Following Details are mandatory to be filled up by the Medical College and displayed on their website (once entered should be updated without removal of data)

S No.	Information of the medical college/institution Year of Inception: Government/private:	M. S. Ramaiah Medical College 1979 Private
1.	Name	M. S. Ramaiah Medical College
2.	Address with pin code	MSR Nagar, MSRIT Post, Mathikere Bangalore - 560054
3.	University address with pin code	Rajiv Gandhi University of Health Sciences, 4 th "T" Block, Jayanagar, Bangalore -560041
4.	Official website	www.msrmc.ac.in
5.	Dean/ Principal/ Director	Dr. Shalini C Nooyi, Principal & Dean,
6.	Mobile Number	9481786255
7.	Email ID of Dean	msrmedical@msruas.ac.in
8.	Hospital	M. S. Ramaiah Hospital
9	Date and Year of Registration of the Hospital (DD/MM/YYYY)	1985
10.	Number of Beds	1320
11.	Number of Beds for emergency	25
12.	Date of the First Letter of Permission(LoP) of MBBS (DD/MM/YYYY) & number of seats	12/02/1980 for 100 seats 04/11/1993 for 150 seats

13.	Status of Recognition	Recognized
14.	Number of MBBS and PG broad specialty and super specialty students admitted in this session*	MBBS: 150 MD/MS: 138 DM/M.Ch: 33

15.	Inpatients registered and admitted (01.01.2021- 31.12.2021)**	2021 - 1,02,156 2020 - 60,263 2019 - 1,54,543
16.	Outpatients registered (01.01.2021-31.12.2021)**	2021 - 2,64,795 2020 - 3,49,694 2019 - 8,54,526
17.	Number of Deaths reported to the Municipality/ village register	2021 - 1500 2020 - 1128 2019 - 1101
18.	Address and pin code of the Corporation/village where the Death records are reported	2 nd floor, BBMP building, above Bangalore one, Mahakavi Kuvempu road, Malleshwaram, 5 th cross, Bangalore -560003
19.	Website link/ email ID/ hyperlink of the corporation in case Death Records are reported	http://ejanma.karnataka.gov.in ejanmahelpdesk@gmail.com
20.	Number of Births reported	2021 - 947 2020 - 1573 2019 - 2226
21.	Address and pin code of the Corporation/village where the Birth records are reported	2 nd floor, BBMP building, above Bangalore one, Mahakavi Kuvempu road, Malleshwaram, 5 th cross, Bangalore -560003
22.	Website link/ email ID/ hyperlink of the corporation in case Birth Records are reported	http://ejanma.karnataka.gov.in ejanmahelpdesk@gmail.com

23.	Number of Rooms in Men's Hostel and students accommodated	Number of rooms -313 Number of students - 469
24.	Total Number of Rooms in Women's Hostel and students accommodated	Number of rooms -409 Number of students - 575
25.	Name of the Grievance Redressal Officer (PIO & CPIO):	Not applicable as M. S. Ramaiah Medical College is a self-financing private institution.
26.	Address with Pin code	NA
27.	Telephone Number Email Id	NA
28.	Grievances reported	2021 - NA 2020 - NA 2019 - NA

29. Details of Post- Graduation Courses offered

Postgraduate Course	Year of Commencement of the Course	Number of Students Currently pursuing the Course	Number of Students admitted in the current session
M.D. ANATOMY	1991	0	0
M.D. PHYSIOLOGY	1998	0	0
M.D. BIOCHEMISTRY	1991	0	0
M.D. PATHOLOGY	1991	16	8
M.D. PHARMACOLOGY	1998	2	2
M.D. MICROBIOLOGY	1991	1	1
M.D. COMMUNITY MEDICINE	1991	3	2

M.D. FORENSIC MEDICINE	2000	2	1
M.D. GENERAL MEDICINE	1991	29	20
M.S. GENERAL SURGERY	1991	16	8
M.S. OBG	1991	19	12
M.D. ANAESTHESIA	1991	27	15
M.D. PAEDIATRICS	1991	22	18
M.S. OPHTHALMOLOGY	1991	8	4
M.S. ORTHOPAEDICS	1998	21	12
M.D. RADIO DIAGNOSIS	1999	24	14
Postgraduate Course	Year of Commencement of the Course	Number of Students Currently pursuing the Course	Number of Students admitted in the current session
M.D. RADIO THERAPY	2001	8	5
M.S. ENT	2011	8	4
M.D. DERMATOLOGY	2011	6	3
M.D. EMERGENCY MEDICINE	2014	6	4
M.D. PSYCHIATRY	2016	2	1
M.D RESPIRATORY MEDICINE	2011	5	4
M.D. HOSPITAL ADMINISTRATION	2021 (LOI)	-	-
DM NEUROLOGY	2007	4	2
DM ENDOCRINOLOGY	2010	8	5
DM GASTROENTEROLOGY	2011	5	3
DM CARDIOLOGY	2011	3	1
DM NEPHROLOGY	2011	2	1
DM MEDICAL ONCOLOGY	2016	7	5
M.Ch UROLOGY	2008	9	6

M.Ch NEURO SURGERY	2011	4	2
M.Ch VASCULAR SURGERY	2011	4	2
M.Ch PLASTIC SURGERY	2008	5	4
M.Ch PEDIATRIC SURGERY	2011	0	0
M.Ch SURGICAL ONCOLOGY	2020	2	2

30. Department wise list of Faculty Members

<i>S l. N o.</i>	<i>Name</i>	<i>Designation</i>	<i>Department</i>	<i>Date of joining</i>	<i>Date of promotion</i>	<i>Qualification</i>	<i>Nature of employment (Regular/permanent or contract/outsource)</i>	<i>Details of Service in the Last 5 years</i>					<i>Number of lectures taken/year. Topics covered</i>
								<i>1 (2017)</i>	<i>2 (2018)</i>	<i>3 (2019)</i>	<i>4 (2020)</i>	<i>5 (2021)</i>	
<i>1</i>	<i>Dr.Shailaja Shetty</i>	<i>Professor & HOD</i>	<i>Anatomy</i>	<i>09.12.1998</i>	<i>01.12.2010</i>	<i>MS</i>	<i>Permanent</i>	<i>Professor & HOD</i>	<i>Professor & HOD</i>	<i>Professor & HOD</i>	<i>Professor & HOD</i>	<i>Professor & HOD</i>	Anne xure4
<i>2</i>	<i>Dr.Ashwini CA</i>	<i>Associate Professor</i>	<i>Anatomy</i>	<i>22.01.2007</i>	<i>01.11.2011</i>	<i>MD</i>	<i>Permanent</i>	<i>Associate Professor</i>	<i>Associate Professor</i>	<i>Associate Professor</i>	<i>Associate Professor</i>	<i>Associate Professor</i>	
<i>3</i>	<i>Dr.Komala N</i>	<i>Associate Professor</i>	<i>Anatomy</i>	<i>01.12.2007</i>	<i>01.03.2013</i>	<i>MD</i>	<i>Permanent</i>	<i>Associate Professor</i>	<i>Associate Professor</i>	<i>Associate Professor</i>	<i>Associate Professor</i>	<i>Associate Professor</i>	

4	Dr.Veena Vidya Shankar	Associate Professor	Anatomy	23.05 .2008	01.03 .2013	MD	Perm anent	Associate Professor	Associate Professor	Associate Professor	Associate Professor	Associate Professor	
---	------------------------------	------------------------	---------	----------------	----------------	----	---------------	------------------------	------------------------	------------------------	------------------------	------------------------	--

<i>S l. N o.</i>	<i>Name</i>	<i>Designati on</i>	<i>Departm ent</i>	<i>Date of joini ng</i>	<i>Date of prom otion</i>	<i>Qualif ication</i>	<i>Natur e of emplo yment (Regu lar/ perm anent or contr act/ outso urced)</i>	<i>Details of Service in the Last 5 years</i>					<i>Numb er of lecture s taken/ year. Topics covere d</i>
5	Dr.Jyothi K.C.	Assistant Professor	Anatomy	20.01 .2012		MD	Perm anent	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	
6	Dr.Radhika P.M.	Assistant Professor	Anatomy	16.07 .2012		MD	Perm anent	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	
7	Dr.Prathap Kumar J.	Assistant Professor	Anatomy	20.07 .2012		MD	Perm anent	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	
8	Dr. Anupama K.	Assistant Professor	Anatomy	27.06 .2013		MD	Perm anent	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	

9	Dr.Preethi BL	Associate Professor & HOD (In Charge)	Physiology	22.05.2006	01.11.2011	MD	Permanent	Associate Professor	Associate Professor	Associate Professor	Associate Professor	Associate Professor & HOD	
10	Dr Roopakala M S	Professor	Physiology	04.07.1996	01.10.2007	MD	Permanent	Professor	Professor	Professor	Professor	Professor	
11	Dr.Vijayadas	Associate Professor	Physiology	11.11.2008	01.01.2014	MD	Permanent	Associate Professor	Associate Professor	Associate Professor	Associate Professor	Associate Professor	

S l. No.	Name	Designation	Department	Date of joining	Date of promotion	Qualification	Nature of employment (Regular/ permanent or contract/ outsourced)	Details of Service in the Last 5 years					Number of lectures taken/ year. Topics covered
12	Dr. Jyothi S	Assistant Professor	Physiology	12.10.2021		MD	Permanent					Assistant Professor	
13	Dr. Hemalatha P.	Assistant Professor	Physiology	10.11.2021		MD	Permanent					Assistant Professor	
14	Dr. Afshan Zainab Hasan	Tutor	Physiology	23.08.2021		MD	Permanent					Tutor	

15	Dr.Vanitha Gowda M.N.	Professor & HOD	Biochemistry	17.06.2005	01.03.2017	MD	Permanent	Professor	Professor	Professor & HOD	Professor & HOD	Professor & HOD	
16	Dr.Meera K S	Professor	Biochemistry	04.11.2009	01.03.2013	MD	Permanent	Professor	Professor	Professor	Professor	Professor	
17	Dr.Krishna Murthy U	Associate Professor	Biochemistry	01.03.2007	01.11.2011	MD	Permanent	Associate Professor	Associate Professor	Associate Professor	Associate Professor	Associate Professor	
18	Dr.Nirmitha Dev M	Assistant Professor	Biochemistry	04.02.2009		MD	Permanent	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	
19	Dr. Navikala K.	Assistant Professor	Biochemistry	29.08.2016		MD	Permanent	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	

S l. No.	Name	Designation	Department	Date of joining	Date of promotion	Qualification	Nature of employment (Regular/ permanent or contract/ outsourced)	Details of Service in the Last 5 years					Number of lectures taken/ year. Topics covered
20	Dr.Prasanna Shetty B	Professor & HOD	Pathology	25.01.1993	01.12.2005	MD	Permanent	Professor & HOD	Professor & HOD	Professor & HOD	Professor & HOD	Professor & HOD	
21	Dr.Vijaya Mysorekar	Professor	Pathology	01.01.1991	01.06.2005	MD	Permanent	Professor	Professor	Professor	Professor	Professor	

22	Dr.Mangala Gowri	Professor	Pathology	10.01.1994	01.10.2009	MD	Permanent	Professor	Professor	Professor	Professor	Professor	
23	Dr.Sudha HM	Professor	Pathology	31.03.1995	01.12.2010	MD	Permanent	Professor	Professor	Professor	Professor	Professor	
24	Dr.Nanda Kishore Alva N	Professor	Pathology	01.09.2001	01.11.2011	MD	Permanent	Professor	Professor	Professor	Professor	Professor	
25	Dr.Sulatha M Kamath	Associate Professor	Pathology	01.09.2001	01.02.2009	MD	Permanent	Associate Professor	Associate Professor	Associate Professor	Associate Professor	Associate Professor	
26	Dr.Clement Wilfred	Assistant Professor	Pathology	16.09.2009		MD	Permanent	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	
27	Dr.Sridhar H	Assistant Professor	Pathology	02.09.2009		MD	Permanent	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	

S l. No.	Name	Designation	Department	Date of joining	Date of promotion	Qualification	Nature of employment (Regular/ permanent or contract/ outsourced)	Details of Service in the Last 5 years					Number of lectures taken/ year. Topics covered
28	Dr.Rashmi K.	Assistant Professor	Pathology	08.06.2011		MD	Permanent	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	

29	Dr. Usha M.	Assistant Professor	Pathology	08.06.2012		MD	Permanent	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	
30	Dr.Prathab AG	Professor & HOD & Registrar -I	Microbiology	02.09.2002	01.12.2011	MD	Permanent	Professor & Registrar -I	Professor & HOD & Registrar -I	Professor & HOD & Registrar -I	Professor & HOD & Registrar -I	Professor & HOD & Registrar -I	
31	Dr.Gayathri Devi	Professor	Microbiology	13.07.1992	01.10.2009	MD	Permanent	Professor	Professor	Professor	Professor	Professor	
32	Dr.Banashankari GS	Associate Professor	Microbiology	02.09.2002	01.12.2007	MD	Permanent	Associate Professor	Associate Professor	Associate Professor	Associate Professor	Associate Professor	
33	Dr.Beena	Associate Professor	Microbiology	01.02.2005	01.02.2009	MD	Permanent	Associate Professor	Associate Professor	Associate Professor	Associate Professor	Associate Professor	
34	Dr.Naik Shalini Ashok	Associate Professor	Microbiology	01.02.2005	02.05.2016	MD	Permanent	Associate Professor	Associate Professor	Associate Professor	Associate Professor	Associate Professor	

S l. No.	Name	Designation	Department	Date of joining	Date of promotion	Qualification	Nature of employment (Regular/ permanent or contract/ outsourced)	Details of Service in the Last 5 years	Number of lectures taken/ year. Topics covered
----------------	------	-------------	------------	-----------------	-------------------	---------------	--	--	--

35	Dr.Sandeep T.	Assistant Professor	Microbiology	18.06.2012		MD	Permanent	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	
36	Dr. Lalitha C.	Assistant Professor	Microbiology	01.10.2015		MD	Permanent	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	
37	Dr.Rama Soujanya Betu	Senior Resident	Microbiology	16.12.2021		MD	Permanent					Senior Resident	
38	Dr.Anuradha HV	Professor & HOD (In Charge)	Pharmacology	01.07.2006	01.07.2016	MD	Permanent	Professor & HOD	Professor & HOD	Professor & HOD	Professor & HOD	Professor & HOD	
39	Dr.Nivedita Maity	Associate Professor	Pharmacology	06.03.2009	01.01.2014	MD	Permanent	Associate Professor	Associate Professor	Associate Professor	Associate Professor	Associate Professor	
40	Dr.Mukunda N	Assistant Professor	Pharmacology	01.06.2012		MD	Permanent	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	
41	Dr.Rathai Rajagopalan	Assistant Professor	Pharmacology	18.07.2012		MD	Permanent	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	

<i>S l. N o.</i>	<i>Name</i>	<i>Designation</i>	<i>Department</i>	<i>Date of joini ng</i>	<i>Date of prom otion</i>	<i>Qualif ication</i>	<i>Natur e of emplo yment (Regu lar/ perm anent or contr act/ outso urced)</i>	<i>Details of Service in the Last 5 years</i>					<i>Numb er of lecture s taken/ year. Topics covere d</i>
42	Dr. Sneha C.	Assistant Professor	Pharmacology	30.07.2018		MD	Perm anent		Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	
43	Dr. Annapurna V.T.	Assistant Professor	Pharmacology	30.07.2018		MD	Perm anent		Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	
44	Dr.Girish Chandra YP	Professor & HOD	Forensic Medicine	01.08.2005	01.10.2009	MD	Perm anent	Professor	Professor	Professor	Professor	Professor & HOD	
45	Dr.Praveen S	Professor	Forensic Medicine	01.09.2003	01.03.2013	MD	Perm anent	Professor	Professor	Professor	Professor	Professor	
46	Dr.Basappa Hugar	Associate Professor	Forensic Medicine	26.05.2008	01.03.2013	MD	Perm anent	Associate Professor	Associate Professor	Associate Professor	Associate Professor	Associate Professor	
47	Dr. Akshith Raj S. Shetty	Assistant Professor	Forensic Medicine	16.05.2015		MD	Perm anent	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	

<i>S L N o.</i>	<i>Name</i>	<i>Designation</i>	<i>Department</i>	<i>Date of joini ng</i>	<i>Date of prom otion</i>	<i>Qualif ication</i>	<i>Natur e of emplo yment (Regu lar/ perm anent or contr act/ outso urced)</i>	<i>Details of Service in the Last 5 years</i>					<i>Numb er of lecture s taken/ year. Topics covere d</i>
48	Dr Lalitha K	Professor & HOD	Communi ty Medicine	11.03 .2004	15.02 .2020	MD	Perm anent	Associate Professor	Associate Professor	Associate Professor	Professor	Professor	
49	Dr Shalini Chandrashekar Nooyi	Professor & Vice Principal (Academics)	Communi ty Medicine	24.06 .2009	12.11 .2010	MD	Perm anent	Professor	Professor	Professor	Professor & Vice Principal (Academics)	Professor & Vice Principal (Academics)	
50	Dr Hemanth T	Professor & Registrar -II	Communi ty Medicine	01.09 .2003	01.03 .2013	MD	Perm anent	Professor & Registrar -II	Professor & Registrar -II	Professor & Registrar -II	Professor & Registrar -II	Professor & Registrar -II	

51	Dr Gadicherla Suman	Associate Professor	Communi ty Medicine	11.03 .2004	15.05 .2009	MD	Perm anent	Associate Professor	Associate Professor	Associate Professor	Associate Professor	Associate Professor	
----	---------------------------	------------------------	---------------------------	----------------	----------------	----	---------------	------------------------	------------------------	------------------------	------------------------	------------------------	--

S l. No.	Name	Designation	Department	Date of joining	Date of promotion	Qualification	Nature of employment (Regular/ permanent or contract/ outsourced)	Details of Service in the Last 5 years					Number of lectures taken/ year. Topics covered
52	Dr Shalini S	Associate Professor cum MO, UHTC	Community Medicine	01.09 .2005	12.11 .2010	MD	Perm anent	Associate Professor cum MO, UHTC	Associate Professor cum MO, UHTC	Associate Professor cum MO, UHTC	Associate Professor cum MO, UHTC	Associate Professor cum MO, UHTC	
53	Dr Arjunan Isaac	Associate Professor cum MO, RHTC	Community Medicine	08.11 .2005	12.12 .2010	MD	Perm anent	Associate Professor cum MO, RHTC	Associate Professor cum MO, RHTC	Associate Professor cum MO, RHTC	Associate Professor cum MO, RHTC	Associate Professor cum MO, RHTC	

54	Dr Dinesh Rajaram	Associate Professor	Community Medicine	02.04.2007	01.11.2011	MD	Permanent	Associate Professor	Associate Professor	Associate Professor	Associate Professor	Associate Professor	
55	Dr Nanda Kumar BS	Associate Professor cum Epidemiologist	Community Medicine	01.12.2006	01.01.2012	MD	Permanent	Associate Professor cum Epidemiologist	Associate Professor cum Epidemiologist	Associate Professor cum Epidemiologist	Associate Professor cum Epidemiologist	Associate Professor cum Epidemiologist	

S l. No.	Name	Designation	Department	Date of joining	Date of promotion	Qualification	Nature of employment (Regular/ permanent or contract/ outsourced)	Details of Service in the Last 5 years					Number of lectures taken/ year. Topics covered
56	Dr. Priyadarshini C.	Assistant Professor cum LMO, RHTC	Community Medicine	17.11.2014		MD	Permanent	Assistant Professor cum LMO, RHTC	Assistant Professor cum LMO, RHTC	Assistant Professor cum LMO, RHTC	Assistant Professor cum LMO, RHTC	Assistant Professor cum LMO, RHTC	

57	Dr.Babitha Rajan	Assistant Professor	Community Medicine	03.08.2015		MD	Permanent	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	
58	Mr. Shivaraj NS	Assistant Professor cum Statistician	Community Medicine	01.09.2004		M.Sc	Permanent	Assistant Professor cum Statistician	Assistant Professor cum Statistician	Assistant Professor cum Statistician	Assistant Professor cum Statistician	Assistant Professor cum Statistician	
59	Dr. Pavithra Cheluvraj	Assistant Professor cum	Community Medicine	09.06.2017		MD	Permanent	Assistant Professor cum	Assistant Professor cum	Assistant Professor cum	Assistant Professor cum	Assistant Professor cum	

S l. N o.	Name	Designation	Department	Date of joining	Date of promotion	Qualification	Nature of employment (Regular/permanent or contract/outsourced)	Details of Service in the Last 5 years					Number of lectures taken/year. Topics covered
		LMO, UHTC						LMO, UHTC	LMO, UHTC	LMO, UHTC	LMO, UHTC	LMO, UHTC	

60	Dr. Ananth Ram V.	Assistant Professor	Community Medicine	01.01.2019		MD	Permanent			Assistant Professor	Assistant Professor	Assistant Professor	
61	Ms. Harithasree J.S.	Assistant Professor (Biostatistics)	Community Medicine	22.09.2021		M.Sc.	Permanent					Assistant Professor (Biostatistics)	
62	Dr. T. Anil Kumar	Professor & HOD	General Medicine	27.04.2015		MD	Permanent	Professor & HOD	Professor & HOD	Professor & HOD	Professor & HOD	Professor & HOD	
63	Dr. Medha Y Rao	Professor & Principal & Dean	General Medicine	01.09.1981	02.05.1994	MD	Permanent	Professor & Principal & Dean	Professor & Principal & Dean	Professor & Principal & Dean	Professor & Principal & Dean	Professor & Principal & Dean	

S l. No.	Name	Designation	Department	Date of joining	Date of promotion	Qualification	Nature of employment (Regular/permanent or contract/outsource)	Details of Service in the Last 5 years					Number of lectures taken/year. Topics covered
----------------	------	-------------	------------	-----------------	-------------------	---------------	--	--	--	--	--	--	---

64	Dr. Nagappa H.H.	Professor	General Medicine	18.07.2016		MD	Permanent	Professor	Professor	Professor	Professor	Professor	
65	Dr. Vijayashree Thyagaraj	Professor	General Medicine	15.02.2012	16.08.2019	DNB	Permanent	Associate Professor	Associate Professor	Associate Professor	Professor	Professor	
66	Dr. Shaikh Mohammed Aslam S.	Professor	General Medicine	25.07.2007	16.08.2019	MD	Permanent	Associate Professor	Associate Professor	Associate Professor	Professor	Professor	
67	Dr. Nagesh Kumar TC	Associate Professor	General Medicine	30.09.2008	01.04.2013	MD	Permanent	Associate Professor	Associate Professor	Associate Professor	Associate Professor	Associate Professor	
68	Dr. Srikanth N.	Associate Professor	General Medicine	16.08.2012		MD	Permanent	Associate Professor	Associate Professor	Associate Professor	Associate Professor	Associate Professor	
69	Dr. Vishwanath K.	Associate Professor	General Medicine	02.01.2017		MD	Permanent	Associate Professor	Associate Professor	Associate Professor	Associate Professor	Associate Professor	

S l. No.	Name	Designation	Department	Date of joining	Date of promotion	Qualification	Nature of employment (Regular/ permanent or contract/ outsourced)	Details of Service in the Last 5 years					Number of lectures taken/ year. Topics covered
70	Dr. Ashwin Kulkarni	Associate Professor	General Medicine	01.08.2013	16.08.2019	MD	Permanent	Assistant Professor	Assistant Professor	Assistant Professor	Associate Professor	Associate Professor	
71	Dr. Akshay Rao	Assistant Professor	General Medicine	01.07.2014		MD	Permanent	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	
72	Dr. Divya Prabhu	Assistant Professor	General Medicine	01.09.2014		MD	Permanent	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	
73	Dr. Swathi Hegde	Assistant Professor	General Medicine	04.09.2014	01.09.2017	MD	Permanent	Senior Resident	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	
74	Dr. Jolly Anil John	Assistant Professor	General Medicine	14.05.2015	01.09.2017	MD	Permanent	Senior Resident	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	

75	Dr.Taranath S.	Assistant Professor	General Medicine	12.08.2016	16.08.2019	MD	Permanent	Senior Resident	Senior Resident	Senior Resident	Assistant Professor	Assistant Professor	
----	----------------	---------------------	------------------	------------	------------	----	-----------	-----------------	-----------------	-----------------	---------------------	---------------------	--

S L N o.	Name	Designation	Department	Date of joining	Date of promotion	Qualification	Nature of employment (Regular/ permanent or contract/ outsourced)	Details of Service in the Last 5 years					Number of lectures taken/ year. Topics covered
76	Dr. Sujatha K.J.	Assistant Professor	General Medicine	01.09.2016	16.08.2019	MD	Permanent	Senior Resident	Senior Resident	Assistant Professor	Assistant Professor	Assistant Professor	
77	Dr.Megha Reddy	Senior Resident	General Medicine	16.02.2017		MD	Permanent	Senior Resident	Senior Resident	Senior Resident	Senior Resident	Senior Resident	
78	Dr. Mohammed Suhail K.	Senior Resident	General Medicine	01.08.2017		MD	Permanent	Senior Resident	Senior Resident	Senior Resident	Senior Resident	Senior Resident	
79	Dr. Niveditha Alok Swamy	Senior Resident	General Medicine	26.06.2018		MD	Permanent		Senior Resident	Senior Resident	Senior Resident	Senior Resident	

80	Dr.Janhavi G.	Senior Resident	General Medicine	08.02.2021		MD	Permanent					Senior Resident	
81	Dr.Tharuni Latha A.	Senior Resident	General Medicine	15.02.2021		MD	Permanent					Senior Resident	

S l. No.	Name	Designation	Department	Date of joining	Date of promotion	Qualification	Nature of employment (Regular/ permanent or contract/ outsourced)	Details of Service in the Last 5 years					Number of lectures taken/ year. Topics covered
82	Dr.Yugandhar Tummala	Senior Resident	General Medicine	15.02.2021		MD	Permanent					Senior Resident	
83	Dr.Vignesh P.	Senior Resident	General Medicine	13.07.2021		MD	Permanent					Senior Resident	
84	Dr. Shwetha B.M.	Senior Resident	General Medicine	11.10.2021		MD	Permanent					Senior Resident	

85	Dr Rudresh H.K	Professor & HOD	General Surgery	01.09 .2001	01.03 .2013	MS	Permanent	Professor	Professor	Professor	Professor & HOD	Professor & HOD	
86	Dr Sreevathsa MR	Professor	General Surgery	03.06 .1995		MS	Permanent	Professor	Professor	Professor	Professor	Professor	
87	Dr. Bharati V.Hiremath	Professor	General Surgery	11.05 .1992	01.01 .2006	MS	Permanent	Professor	Professor	Professor	Professor	Professor	
88	Dr Vijaya Kumar HM	Professor	General Surgery	10.01 .1994	01.11 .2011	MS	Permanent	Professor	Professor	Professor	Professor	Professor	

<i>S l. No.</i>	<i>Name</i>	<i>Designation</i>	<i>Department</i>	<i>Date of joining</i>	<i>Date of promotion</i>	<i>Qualification</i>	<i>Nature of employment (Regular/permanent or contract/outsource)</i>	<i>Details of Service in the Last 5 years</i>					<i>Number of lectures taken/ year. Topics covered</i>
89	Dr Narayana Swamy Chetty	Associate Professor	General Surgery	03.10 .2000	01.02 .2009	MS	Permanent	Associate Professor	Associate Professor	Associate Professor	Associate Professor	Associate Professor	
90	Dr. A.R.Nitin Rao	Associate Professor	General Surgery	22.08 .2005	01.10 .2010	MS	Permanent	Associate Professor	Associate Professor	Associate Professor	Associate Professor	Associate Professor	
91	Dr Srikantaiah HC	Associate Professor	General Surgery	01.12 .2001	01.11 .2011	MS	Permanent	Associate Professor	Associate Professor	Associate Professor	Associate Professor	Associate Professor	

92	Dr Kalaivani V.	Associate Professor	General Surgery	20.07.2005	01.12.2010	MS	Permanent	Associate Professor	Associate Professor	Associate Professor	Associate Professor	Associate Professor	
93	Dr Sreekar Pai	Associate Professor	General Surgery	17.08.2006	25.04.2019	MS	Permanent	Assistant Professor	Assistant Professor	Associate Professor	Associate Professor	Associate Professor	
94	Dr Anupama Pujar K	Assistant Professor	General Surgery	23.08.2007		MS	Permanent	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	
95	Dr. Pradeep S.	Assistant Professor	General Surgery	21.01.2015		MS	Permanent	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	
96	Dr.Madan K.	Assistant Professor	General Surgery	18.12.2018		MS	Permanent		Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	

S l. No.	Name	Designation	Department	Date of joining	Date of promotion	Qualification	Nature of employment (Regular/ permanent or contract/ outsourced)	Details of Service in the Last 5 years					Number of lectures taken/ year. Topics covered
97	Dr.Sagar Z.	Assistant Professor	General Surgery	04.10.2019		MS	Permanent			Assistant Professor	Assistant Professor	Assistant Professor	
98	Dr.Sanjeev Vikram Shetty	Assistant Professor	General Surgery	18.07.2020		MS	Permanent				Assistant Professor	Assistant Professor	

99	Dr. Girish K.S.	Assistant Professor	General Surgery	16.02.2021		MS	Permanent					Assistant Professor	
100	Dr. Ashwini Krishnamoorthy	Senior Resident	General Surgery	24.06.2019		MS	Permanent			Senior Resident	Senior Resident	Senior Resident	
101	Dr. Syed Faizan	Senior Resident	General Surgery	17.11.2020		MS	Permanent				Senior Resident	Senior Resident	
102	Dr. Nandakumar B.M.	Senior Resident	General Surgery	01.10.2021		MS	Permanent					Senior Resident	

S l. No.	Name	Designation	Department	Date of joining	Date of promotion	Qualification	Nature of employment (Regular/ permanent or contract/ outsourced)	Details of Service in the Last 5 years					Number of lectures taken/ year. Topics covered
103	Dr. Deepti Manjunath	Senior Resident	General Surgery	01.10.2021		MS	Permanent					Senior Resident	

104	Dr. Bhavana Chinmayee K.	Senior Resident	General Surgery	27.10.2021		MS	Permanent						Senior Resident	
105	Dr. Akshath G.	Senior Resident	General Surgery	05.11.2021		MS	Permanent						Senior Resident	
106	Dr. Navyashree C	Senior Resident	General Surgery	08.12.2021		MS	Permanent						Senior Resident	
107	Dr. Sujani BK	Professor & HOD	OBG	13.01.1994	01.01.2007	MD	Permanent	Professor & HOD	Professor & HOD	Professor & HOD	Professor & HOD	Professor & HOD	Professor & HOD	
108	Dr. Jyothi GS	Professor	OBG	30.03.1996	15.07.2021	MD	Permanent	Associate Professor	Associate Professor	Associate Professor	Associate Professor	Associate Professor	Associate Professor	

S l. No.	Name	Designation	Department	Date of joining	Date of promotion	Qualification	Nature of employment (Regular/ permanent or contract/ outsourced)	Details of Service in the Last 5 years					Number of lectures taken/ year. Topics covered
----------------	------	-------------	------------	-----------------	-------------------	---------------	---	--	--	--	--	--	--

109	Dr Nandini G	Professor	OBG	05.06.1996	01.10.2021	MD	Permanent	Associate Professor	Associate Professor	Associate Professor	Associate Professor	Associate Professor	
110	Dr Manjula NV	Assistant Professor	OBG	01.06.2006		MS	Permanent	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	
111	Dr Mamatha	Assistant Professor	OBG	15.09.2004		MD	Permanent	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	
112	Dr Urvashi	Assistant Professor	OBG	14.07.2010	01.08.2011	MS	Permanent	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	
113	Dr. Jessica Celina Fernandes	Assistant Professor	OBG	03.09.2012		MS	Permanent	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	
114	Dr. Gayathri Devi S.	Assistant Professor	OBG	27.08.2012	01.09.2014	DNB	Permanent	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	

<i>S l. No.</i>	<i>Name</i>	<i>Designation</i>	<i>Department</i>	<i>Date of joining</i>	<i>Date of promotion</i>	<i>Qualification</i>	<i>Nature of employment (Regular/ permanent or contract/ outsourced)</i>	<i>Details of Service in the Last 5 years</i>					<i>Number of lectures taken/ year. Topics covered</i>
115	Dr. Krupa B.M.	Senior Resident	OBG	30.09.2013		MS	Permanent	Senior Resident	Senior Resident	Senior Resident	Senior Resident	Senior Resident	
116	Dr. Nivedita Reshme	Senior Resident	OBG	21.05.2015		DNB	Permanent	Senior Resident	Senior Resident	Senior Resident	Senior Resident	Senior Resident	
117	Dr. Anusha G.P.	Senior Resident	OBG	25.11.2019		MS	Permanent			Senior Resident	Senior Resident	Senior Resident	
118	Dr. Vanisha Anand	Senior Resident	OBG	31.07.2021		MS	Permanent					Senior Resident	
119	Dr. Madhushree N.	Senior Resident	OBG	02.08.2021		MS	Permanent					Senior Resident	

1													
2	Dr. Ambika	Senior		12.10			Perm					Senior	
0	Shankar	Resident	OBG	.2021		MS	anent					Resident	

S l. No.	Name	Designation	Department	Date of joining	Date of promotion	Qualification	Nature of employment (Regular/permanent or contract/outsource)	Details of Service in the Last 5 years					Number of lectures taken/year. Topics covered
1	Dr												
2	Somashekar	Professor	Paediatrics	21.06	01.03	DNB	Perm		Professor	Professor & HOD	Professor & HOD	Professor & HOD	Professor & HOD
1	AR	& HOD		.1999	.2013		anent	Professor					
1	Dr Chandrika		Paediatrics	02.08	01.12		Perm						
2	Rao	Professor		.2000	.2010	MD	anent	Professor	Professor	Professor	Professor	Professor	
1	Dr		Paediatrics	02.11	01.12		Perm						
2	Karunakara			.2000	.2010	MD	anent						
3	BP	Professor						Professor	Professor	Professor	Professor	Professor	
1	Dr Sunil	Associate	Paediatrics	02.01	01.12		Perm						
2	Kumar BM	Professor		.2006	.2010	MD	anent	Associate Professor	Associate Professor	Associate Professor	Associate Professor	Associate Professor	

1 2 5	Dr Sangeetha Shenoy	Associate Professor	Paediatrics	17.09.2007	01.11.2011	MD	Permanent	Associate Professor	Associate Professor	Associate Professor	Associate Professor	Associate Professor	
1 2 6	Dr Shruthi Patil	Associate Professor	Paediatrics	01.09.2006	16.08.2019	MD	Permanent	Assistant Professor	Assistant Professor	Assistant Professor	Associate Professor	Associate Professor	

S l. N o.	Name	Designation	Department	Date of joining	Date of promotion	Qualification	Nature of employment (Regular/permanent or contract/outsource)	Details of Service in the Last 5 years					Number of lectures taken/year. Topics covered
1 2 7	Dr Sharanabasavesh	Assistant Professor	Paediatrics	19.01.2009		MD	Permanent	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	
1 2 8	Dr Satish Kumar KM	Assistant Professor	Paediatrics	22.02.2007		MD	Permanent	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	
1 2 9	Dr Jyothir Manju	Assistant Professor	Paediatrics	06.06.2007		MD	Permanent	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	

130	Dr Prarthana Karumbaiah K	Assistant Professor	Paediatrics	26.08.2010		MD	Permanent	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	
131	Dr.Nancy Jeniffer V.	Assistant Professor	Paediatrics	23.10.2014	16.08.2019	MD	Permanent	Senior Resident	Senior Resident	Senior Resident	Assistant Professor	Assistant Professor	
132	Dr. Amruthvarshini A.Inamadar	Senior Resident	Paediatrics	01.07.2021		MD	Permanent					Senior Resident	

S L N o.	Name	Designation	Department	Date of joining	Date of promotion	Qualification	Nature of employment (Regular/ permanent or contract/ outsourced)	Details of Service in the Last 5 years					Number of lectures taken/ year. Topics covered
133	Dr.Divya P.	Senior Resident	Paediatrics	02.08.2021		MD	Permanent					Senior Resident	
134	Dr.Pooja Prabhudev	Senior Resident	Paediatrics	04.08.2021		MD	Permanent					Senior Resident	

139	Dr Shah Harshad M	Professor	Orthopaedics	01.07.1987	01.05.2001	MS	Permanent	Professor	Professor	Professor	Professor	Professor	
140	Dr Satish Shervegar	Professor	Orthopaedics	11.05.1992	01.01.2006	MS	Permanent	Professor	Professor	Professor	Professor	Professor	
141	Dr Sandeep Reddy R	Associate Professor	Orthopaedics	22.07.2009	16.08.2019	MS	Permanent	Assistant Professor	Assistant Professor	Assistant Professor	Associate Professor	Associate Professor	
142	Dr Ravi Kumar TV	Associate Professor	Orthopaedics	22.07.2009	16.08.2019	MS	Permanent	Assistant Professor	Assistant Professor	Assistant Professor	Associate Professor	Associate Professor	
143	Dr. Yashvantha Kumar C	Associate Professor	Orthopaedics	12.05.2011	16.08.2019	MS	Permanent	Assistant Professor	Assistant Professor	Assistant Professor	Associate Professor	Associate Professor	

S L N o.	Name	Designation	Department	Date of joining	Date of promotion	Qualification	Nature of employment (Regular/permanent or contract/outsource)	Details of Service in the Last 5 years	Number of lectures taken/year. Topics covered
-------------------	------	-------------	------------	-----------------	-------------------	---------------	--	--	---

144	Dr. Ajoy S.M.	Assistant Professor	Orthopaedics	14.02.2012		DNB	Permanent	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	
145	Dr.Rahul P	Assistant Professor	Orthopaedics	01.08.2011		MS	Permanent	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	
146	Dr. Shravan Y.C.	Senior Resident	Orthopaedics	29.12.2014		MS	Permanent	Senior Resident	Senior Resident	Senior Resident	Senior Resident	Senior Resident	
147	Dr. Mahesh M.	Senior Resident	Orthopaedics	04.02.2015		MS	Permanent	Senior Resident	Senior Resident	Senior Resident	Senior Resident	Senior Resident	
148	Dr.Niranthara Ganesh D.J.	Senior Resident	Orthopaedics	05.08.2015		MS	Permanent	Senior Resident	Senior Resident	Senior Resident	Senior Resident	Senior Resident	
149	Dr. K.M.Ponmannan	Senior Resident	Orthopaedics	04.12.2017		MS	Permanent	Senior Resident	Senior Resident	Senior Resident	Senior Resident	Senior Resident	

<i>S l. No.</i>	<i>Name</i>	<i>Designation</i>	<i>Department</i>	<i>Date of joining</i>	<i>Date of promotion</i>	<i>Qualification</i>	<i>Nature of employment (Regular/ permanent or contract/ outsourced)</i>	<i>Details of Service in the Last 5 years</i>					<i>Number of lectures taken/ year. Topics covered</i>
150	Dr.Chiranjeevi S.Gowda	Senior Resident	Orthopaedics	04.12.2021		MS	Permanent					Senior Resident	
151	Dr Geetha CR	Professor & HOD	Anaesthesiology	28.08.2006	01.03.2017	DNB	Permanent	Professor	Professor	Professor	Professor & HOD	Professor & HOD	
152	Dr Tejesh CA	Professor	Anaesthesiology	04.01.2007	01.03.2017	MD	Permanent	Professor	Professor	Professor	Professor	Professor	
153	Dr Manjunath AC	Associate Professor	Anaesthesiology	01.06.2006	01.03.2013	MD	Permanent	Associate Professor	Associate Professor	Associate Professor	Associate Professor	Associate Professor	
154	Dr Yatish B	Associate Professor	Anaesthesiology	01.06.2006	01.01.2014	MD	Permanent	Associate Professor	Associate Professor	Associate Professor	Associate Professor	Associate Professor	

155	Dr. K.Rooparani	Associate Professor	Anaesthesiology	02.05.2012		MD	Permanent	Associate Professor	Associate Professor	Associate Professor	Associate Professor	Associate Professor	
-----	-----------------	---------------------	-----------------	------------	--	----	-----------	---------------------	---------------------	---------------------	---------------------	---------------------	--

S l. No.	Name	Designation	Department	Date of joining	Date of promotion	Qualification	Nature of employment (Regular/permanent or contract/outsource)	Details of Service in the Last 5 years					Number of lectures taken/year. Topics covered
156	Dr Leena Harshad Parate	Associate Professor	Anaesthesiology	19.07.2010	01.03.2017	MD	Permanent	Associate Professor	Associate Professor	Associate Professor	Associate Professor	Associate Professor	
157	Dr Geetha L	Associate Professor	Anaesthesiology	01.09.2010	02.07.2018	MD	Permanent	Assistant Professor	Assistant Professor	Associate Professor	Associate Professor	Associate Professor	
158	Dr. Archana S.	Assistant Professor	Anaesthesiology	25.07.2012		MD	Permanent	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	
159	Dr. Sandhyarani D.C.	Assistant Professor	Anaesthesiology	17.06.2013		MD	Permanent	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	

160	Dr. Navdeep	Assistant Professor	Anaesthesiology	01.06.2015		MD	Permanent	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	
161	Dr. Tejaswini	Assistant Professor	Anaesthesiology	01.02.2012		MD	Permanent	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	

S.L. No.	Name	Designation	Department	Date of joining	Date of promotion	Qualification	Nature of employment (Regular/permanent or contract/outsource)	Details of Service in the Last 5 years					Number of lectures taken/year. Topics covered
162	Dr. Vikas K.N.	Assistant Professor	Anaesthesiology	14.09.2012		MD	Permanent	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	
163	Dr. Vinay R.	Assistant Professor	Anaesthesiology	15.07.2013		DNB	Permanent	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	
164	Dr. Prapti Rath	Assistant Professor	Anaesthesiology	17.06.2014	01.12.2017	MD	Permanent	Senior Resident	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	

165	Dr. Suresh G.	Senior Resident	Anaesthesiology	01.06.2015		MD	Permanent	Senior Resident	Senior Resident	Senior Resident	Senior Resident	Senior Resident	
166	Dr Pratima P T	Senior Resident	Anaesthesiology	02.01.2009		DA	Permanent	Senior Resident	Senior Resident	Senior Resident	Senior Resident	Senior Resident	
167	Dr. Ashwini Turai	Senior Resident	Anaesthesiology	02.06.2015		MD	Permanent	Senior Resident	Senior Resident	Senior Resident	Senior Resident	Senior Resident	

S L N o.	Name	Designation	Department	Date of joining	Date of promotion	Qualification	Nature of employment (Regular/ permanent or contract/ outsourced)	Details of Service in the Last 5 years					Number of lectures taken/ year. Topics covered
168	Dr.Balakrishna K.Shenoy	Senior Resident	Anaesthesiology	17.06.2015		MD	Permanent	Senior Resident	Senior Resident	Senior Resident	Senior Resident	Senior Resident	
169	Dr. Sudhir Rao S.	Senior Resident	Anaesthesiology	14.08.2014		MD	Permanent	Senior Resident	Senior Resident	Senior Resident	Senior Resident	Senior Resident	

170	Dr.Ramya D.M.	Senior Resident	Anaesthesiology	01.06.2016		DNB	Permanent	Senior Resident	Senior Resident	Senior Resident	Senior Resident	Senior Resident	
171	Dr. Bhagyalakshmi M.	Senior Resident	Anaesthesiology	09.12.2020		DNB	Permanent				Senior Resident	Senior Resident	
172	Dr.Faizya Taskeen	Senior Resident	Anaesthesiology	27.01.2021		MD	Permanent					Senior Resident	
173	Dr.Shwetha R.	Senior Resident	Anaesthesiology	10.02.2021		MD	Permanent					Senior Resident	

S l. No.	Name	Designation	Department	Date of joining	Date of promotion	Qualification	Nature of employment (Regular/permanent or contract/outsource)	Details of Service in the Last 5 years					Number of lectures taken/year. Topics covered
174	Dr. Chandana B.	Senior Resident	Anaesthesiology	23.02.2021		MD	Permanent					Senior Resident	

175	Dr. Shruthi N.S.	Senior Resident	Anaesthesiology	05.04.2021		DNB	Permanent						Senior Resident
176	Dr. Sharmila N.	Senior Resident	Anaesthesiology	01.10.2021		MD	Permanent						Senior Resident
177	Dr. Ramya B.Sriram	Senior Resident	Anaesthesiology	26.11.2021		MD	Permanent						Senior Resident
178	Dr Aruna C Ramesh	Professor & HOD	Emergency Medicine	17.01.1994	01.01.2006	MD	Permanent	Professor & HOD	Professor & HOD	Professor & HOD	Professor & HOD	Professor & HOD	Professor & HOD

S l. No.	Name	Designation	Department	Date of joining	Date of promotion	Qualification	Nature of employment (Regular/permanent or contract/outsource)	Details of Service in the Last 5 years					Number of lectures taken/year. Topics covered
----------------	------	-------------	------------	-----------------	-------------------	---------------	--	--	--	--	--	--	---

179	Dr Deepak TS	Associate Professor	Emergency Medicine	01.12.2006	01.12.2010	MD	Permanent	Associate Professor	Associate Professor	Associate Professor	Associate Professor	Associate Professor	
180	Dr Anil Kumar VR	Associate Professor	Emergency Medicine	10.06.1996	01.08.2008	MS	Permanent	Associate Professor	Associate Professor	Associate Professor	Associate Professor	Associate Professor	
181	Dr: Keshavamurthy M.R.	Assistant Professor	Emergency Medicine	01.02.2013		MD	Permanent	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	
182	Dr: Hariprasad K.V.	Assistant Professor	Emergency Medicine	02.09.2016	01.09.2018	MD	Permanent	Senior Resident	Senior Resident	Assistant Professor	Assistant Professor	Assistant Professor	

<i>S l. No.</i>	<i>Name</i>	<i>Designation</i>	<i>Department</i>	<i>Date of joining</i>	<i>Date of promotion</i>	<i>Qualification</i>	<i>Nature of employment (Regular/ permanent or contract/ outsourced)</i>	<i>Details of Service in the Last 5 years</i>					<i>Number of lectures taken/ year. Topics covered</i>
183	Dr. Harish K.S.	Senior Resident	Emergency Medicine	01.08.2017		MD	Permanent	Senior Resident	Senior Resident	Senior Resident	Senior Resident	Senior Resident	
184	Dr. Shruthi Deshpande	Senior Resident	Emergency Medicine	22.07.2019		DNB	Permanent			Senior Resident	Senior Resident	Senior Resident	
185	Dr. Treepti	Senior Resident	Emergency Medicine	16.02.2021		MD	Permanent					Senior Resident	
186	Dr. Jerry Jacob	Senior Resident	Emergency Medicine	27.09.2021		MD	Permanent					Senior Resident	

<i>S l. No.</i>	<i>Name</i>	<i>Designation</i>	<i>Department</i>	<i>Date of joining</i>	<i>Date of promotion</i>	<i>Qualification</i>	<i>Nature of employment (Regular/ permanent or contract/ outsourced)</i>	<i>Details of Service in the Last 5 years</i>					<i>Number of lectures taken/ year. Topics covered</i>
187	Dr Gayathri Devi HJ	Professor & HOD	Respiratory Medicine	01.06 .2009	01.05 .2017	MD	Permanent	Professor & HOD	Professor & HOD	Professor & HOD	Professor & HOD	Professor & HOD	
188	Dr. D.Pragati Rao	Professor	Respiratory Medicine	02.11 .2017	25.04 .2019	MD	Permanent	Associate Professor	Associate Professor	Professor	Professor	Professor	
189	Dr.Prasanna Kumar T.	Associate Professor	Respiratory Medicine	31.10 .2013	27.05 .2017	MD	Permanent	Associate Professor	Associate Professor	Associate Professor	Associate Professor	Associate Professor	
190	Dr. F.Tanisha Saleem	Assistant Professor	Respiratory Medicine	28.06 .2018	15.10 .2019	MD	Permanent		Senior Resident	Senior Resident	Assistant Professor	Assistant Professor	

<i>S l. No.</i>	<i>Name</i>	<i>Designation</i>	<i>Department</i>	<i>Date of joining</i>	<i>Date of promotion</i>	<i>Qualification</i>	<i>Nature of employment (Regular/permanent or contract/outsource)</i>	<i>Details of Service in the Last 5 years</i>					<i>Number of lectures taken/year. Topics covered</i>
<i>191</i>	<i>Dr.Manjunath H.K.</i>	<i>Senior Resident</i>	<i>Respiratory Medicine</i>	<i>18.06.2018</i>	<i>01.06.2019</i>	<i>DNB</i>	<i>Permanent</i>		<i>Junior Resident</i>	<i>Senior Resident</i>	<i>Senior Resident</i>	<i>Senior Resident</i>	
<i>192</i>	<i>Dr. Sumathy TK</i>	<i>Professor & HOD</i>	<i>Dermatology</i>	<i>02.05.1986</i>	<i>02.05.1997</i>	<i>MD</i>	<i>Permanent</i>	<i>Professor & HOD</i>	<i>Professor & HOD</i>	<i>Professor & HOD</i>	<i>Professor & HOD</i>	<i>Professor & HOD</i>	
<i>193</i>	<i>Dr Shivaswamy KN</i>	<i>Associate Professor</i>	<i>Dermatology</i>	<i>23.06.2006</i>	<i>23.07.2011</i>	<i>MD</i>	<i>Permanent</i>	<i>Associate Professor</i>	<i>Associate Professor</i>	<i>Associate Professor</i>	<i>Associate Professor</i>	<i>Associate Professor</i>	
<i>194</i>	<i>Dr Praveen Kumar S</i>	<i>Associate Professor</i>	<i>Dermatology</i>	<i>23.07.2009</i>	<i>01.03.2017</i>	<i>MD</i>	<i>Permanent</i>	<i>Associate Professor</i>	<i>Associate Professor</i>	<i>Associate Professor</i>	<i>Associate Professor</i>	<i>Associate Professor</i>	

195	Dr. Suparna M.Y.	Assistant Professor	Dermatology	04.12.2014	13.04.2017	MD	Permanent	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	
-----	------------------	---------------------	-------------	------------	------------	----	-----------	---------------------	---------------------	---------------------	---------------------	---------------------	--

S l. No.	Name	Designation	Department	Date of joining	Date of promotion	Qualification	Nature of employment (Regular/permanent or contract/outsource)	Details of Service in the Last 5 years					Number of lectures taken/year. Topics covered
196	Dr. Deena Patil	Assistant Professor	Dermatology	25.03.2015	25.04.2019	MD	Permanent	Senior Resident	Senior Resident	Assistant Professor	Assistant Professor	Assistant Professor	
197	Dr. Sudha Banti	Senior Resident	Dermatology	25.04.2019		MD	Permanent			Senior Resident	Senior Resident	Senior Resident	
198	Dr Chandra Kiran C.	Professor & HOD	ENT	15.10.1997	01.12.2010	MS	Permanent	Professor	Professor & HOD	Professor & HOD	Professor & HOD	Professor & HOD	
199	Dr Sanjay B Patil	Professor	ENT	01.04.2009	01.12.2010	MS	Permanent	Professor	Professor	Professor	Professor	Professor	

200	Dr Harshavardhan N Reddy	Associate Professor	ENT	04.09.2006	01.12.2010	MS	Permanent	Associate Professor	Associate Professor	Associate Professor	Associate Professor	Associate Professor	
201	Dr Surya Prakash D R	Associate Professor	ENT	21.01.2010	01.06.2019	MS	Permanent	Assistant Professor	Assistant Professor	Associate Professor	Associate Professor	Associate Professor	

S l. No.	Name	Designation	Department	Date of joining	Date of promotion	Qualification	Nature of employment (Regular/permanent or contract/outsource)	Details of Service in the Last 5 years					Number of lectures taken/year. Topics covered
202	Dr. Soujanya Balaraj	Assistant Professor	ENT	01.09.2017	25.04.2019	MS	Permanent	Senior Resident	Senior Resident	Assistant Professor	Assistant Professor	Assistant Professor	
203	Dr. Sumanth K.R.	Senior Resident	ENT	24.04.2019		MS	Permanent			Senior Resident	Senior Resident	Senior Resident	
204	Dr. Neethu V. Krishnan	Senior Resident	ENT	19.07.2021		MS	Permanent					Senior Resident	

205	Dr S. Ananth Bhandary	Professor & HOD	Ophthalmology	01.09.2003	01.09.2017	MS	Permanent	Associate Professor	Professor & HOD	Professor & HOD	Professor & HOD	Professor & HOD	
206	Dr. Thanuja G.P.	Associate Professor	Ophthalmology	15.06.2012	25.04.2019	MS	Permanent	Assistant Professor	Assistant Professor	Associate Professor	Associate Professor	Associate Professor	
207	Dr. Soumya Ramani	Associate Professor	Ophthalmology	17.09.2012	25.04.2019	MS	Permanent	Assistant Professor	Assistant Professor	Associate Professor	Associate Professor	Associate Professor	

S l. No.	Name	Designation	Department	Date of joining	Date of promotion	Qualification	Nature of employment (Regular/permanent or contract/outsoourced)	Details of Service in the Last 5 years					Number of lectures taken/year. Topics covered
208	Dr. Divya D.S.	Assistant Professor	Ophthalmology	04.03.2013		DNB	Permanent	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	
209	Dr. Y.Ksheeraja	Assistant Professor	Ophthalmology	01.06.2017	02.11.2017	MS	Permanent	Senior Resident	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	

210	Dr.Ramya M.	Senior Resident	Ophthalmology	07.05.2015		MS	Permanent	Senior Resident	Senior Resident	Senior Resident	Senior Resident	Senior Resident	
211	Dr.Sirisha Vinzamuri	Senior Resident	Ophthalmology	18.02.2021		MD	Permanent					Senior Resident	
212	Dr. T.Murali	Professor & HOD	Psychiatry	01.03.2012		MD	Permanent	Professor & HOD	Professor & HOD	Professor & HOD	Professor & HOD	Professor & HOD	
213	Dr.Virupaksha H.S.	Associate Professor	Psychiatry	17.06.2013	01.01.2021	MD	Permanent	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	Associate Professor	

S l. No.	Name	Designation	Department	Date of joining	Date of promotion	Qualification	Nature of employment (Regular/permanent or contract/outsource)	Details of Service in the Last 5 years					Number of lectures taken/year. Topics covered
214	Dr. Hemendra Singh	Assistant Professor	Psychiatry	07.06.2013		MD	Permanent	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	

215	Dr. Aditi Singh	Assistant Professor	Psychiatry	25.04.2017		MD	Permanent	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	
216	Dr. V.Jalihal	Assistant Professor	Psychiatry	14.01.2012	02.03.2020	MRCP	Permanent	Senior Resident	Senior Resident	Senior Resident	Assistant Professor	Assistant Professor	
217	Dr. Pavithra N.	Senior Resident	Psychiatry	03.04.2019		MD	Permanent			Senior Resident	Senior Resident	Senior Resident	
218	Dr.Shailaja B.	Senior Resident	Psychiatry	20.12.2019		MD	Permanent			Senior Resident	Senior Resident	Senior Resident	
219	Mr.Mohan Raju S.	Clinical Psychologist	Psychiatry	23.07.2012		M.Phil	Permanent	Clinical Psychologist	Clinical Psychologist	Clinical Psychologist	Clinical Psychologist	Clinical Psychologist	

S l. N o.	Name	Designation	Department	Date of joining	Date of promotion	Qualification	Nature of employment (Regular/permanent or contract/outsourced)	Details of Service in the Last 5 years					Number of lectures taken/year. Topics covered
------------------------------	-------------	--------------------	-------------------	------------------------	--------------------------	----------------------	--	---	--	--	--	--	--

2 2 0	Ms.Harshita N.	Clinical Psycholo gist	Psychiat ry	12.03 .2018		M.Phil	Perm anent		Clinical Psycholo gist	Clinical Psycholo gist	Clinical Psycholo gist	Clinical Psycholo gist	
2 2 1	Dr.Janaki MG	Professor & HOD	Radiatio n Oncolog y	08.09 .1997	01.06 .2005	MD	Perm anent	Professor & HOD	Professor & HOD	Professor & HOD	Professor & HOD	Professor & HOD	
2 2 2	Dr.Arul Ponni TR	Associate Professor	Radiatio n Oncolog y	18.07 .2005	01.08 .2008	MD	Perm anent	Associate Professor	Associate Professor	Associate Professor	Associate Professor	Associate Professor	
2 2 3	Dr.Kirthi Koushik AS	Associate Professor	Radiatio n Oncolog y	18.05 .2009	01.01 .2014	MD	Perm anent	Associate Professor	Associate Professor	Associate Professor	Associate Professor	Associate Professor	
2 2 4	Dr.Mohan Kumar S.	Assistant Professor	Radiatio n	15.02 .2012		MD	Perm anent	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	

228	Dr. Umesh K.	Professor & HOD	Radio Diagnosis	27.06.2011		MD	Permanent	Professor	Professor	Professor & HOD	Professor & HOD	Professor & HOD	
-----	--------------	-----------------	-----------------	------------	--	----	-----------	-----------	-----------	-----------------	-----------------	-----------------	--

S l. No.	Name	Designation	Department	Date of joining	Date of promotion	Qualification	Nature of employment (Regular/ permanent or contract/ outsourced)	Details of Service in the Last 5 years					Number of lectures taken/ year. Topics covered
229	Dr Ashok Kumar A.	Professor	Radio Diagnosis	16.07.1993	01.04.2003	MD	Permanent	Professor	Professor	Professor	Professor	Professor	
230	Dr Vinay Martin D'Sa Prabhu	Professor	Radio Diagnosis	01.04.2003	01.03.2013	MD	Permanent	Professor	Professor	Professor	Professor	Professor	
231	Dr Anand K	Professor	Radio Diagnosis	20.10.2003	03.09.2019	MD	Permanent	Associate Professor	Associate Professor	Associate Professor	Professor	Professor	
232	Dr Aditi Jain	Associate Professor	Radio Diagnosis	26.06.2006	16.08.2019	DNB	Permanent	Assistant Professor	Assistant Professor	Assistant Professor	Associate Professor	Associate Professor	

2 3 3	Dr. Akash Rajaram	Assistant Professor	Radio Diagnos is	12.01 .2013	01.01 .2014	MD	Perm anent	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	
2 3 4	Dr. Praneethi K	Assistant Professor	Radio Diagnos is	18.08 .2014	16.08 .2019	MD	Perm anent	Senior Resident	Senior Resident	Senior Resident	Assistant Professor	Assistant Professor	

S l. N o.	Name	Designati on	Departm ent	Date of joini ng	Date of prom otion	Qualif ication	Natur e of emplo yment (Regu lar/ perm anent or contr act/ outso urced)	Details of Service in the Last 5 years					Numb er of lecture s taken/ year. Topics covere d
2 3 5	Dr Sampangi Ramaiah	Senior Resident	Radio Diagnos is	01.09 .1999		DMRD	Perm anent	Senior Resident	Senior Resident	Senior Resident	Senior Resident	Senior Resident	
2 3 6	Dr. Bhagyalaksh mi	Senior Resident	Radio Diagnos is	11.08 .2016		MD	Perm anent	Senior Resident	Senior Resident	Senior Resident	Senior Resident	Senior Resident	
2 3 7	Dr. Suman T.P.	Senior Resident	Radio Diagnos is	19.11 .2020		MD	Perm anent				Senior Resident	Senior Resident	

238	Dr.Neeraj S.	Senior Resident	Radio Diagnosis	20.11.2020		MD	Permanent				Senior Resident	Senior Resident	
239	Dr. Repaka Mythreyi	Senior Resident	Radio Diagnosis	22.11.2021		MD	Permanent					Senior Resident	
240	Dr.Abhilash K.	Senior Resident	Radio Diagnosis	01.12.2021		MD	Permanent					Senior Resident	

S l. No.	Name	Designation	Department	Date of joining	Date of promotion	Qualification	Nature of employment (Regular/permanent or contract/outsource)	Details of Service in the Last 5 years					Number of lectures taken/year. Topics covered
241	Dr.Varsha Ganesh Babu	Senior Resident	Radio Diagnosis	01.12.2021		MD	Permanent					Senior Resident	

242	Dr.Satyashan kar P.	Professor & HOD & Medical Superinte ndent, RMCH	Hospital Administ ration	16.04 .2020		MD	Perm anent				Professor & Medical Superinte ndent, RMCH	Professor & Medical Superinte ndent, RMCH	
243	Dr. Reeja Raju	Assistant Professor	Hospital Administ ration	04.10 .2021		MD	Perm anent					Assistant Professor	
244	Dr.Pavithra L.S.	Assistant Professor	Hospital Administ ration	04.10 .2021		MD	Perm anent					Assistant Professor	

<i>S l. No.</i>	<i>Name</i>	<i>Designati on</i>	<i>Departm ent</i>	<i>Date of joini ng</i>	<i>Date of prom otion</i>	<i>Qualif ication</i>	<i>Natur e of emplo yment (Regu lar/ perm anent or contr act/ outso urced)</i>	<i>Details of Service in the Last 5 years</i>	<i>Numb er of lecture s taken/ year. Topics covere d</i>
-------------------------	-------------	-------------------------	------------------------	---------------------------------	-----------------------------------	---------------------------	---	---	--

2 4 5	<i>Dr. Harshith R.</i>	<i>Assistant Professor</i>	<i>Pulmona ry and Critical Care Medicin e</i>	<i>30.10 .2021</i>		<i>DM</i>	<i>Perm anent</i>					<i>Assistant Professor</i>	
2 4 6	<i>Dr. Bharath A. Chhabria</i>	<i>Assistant Professor</i>	<i>Pulmona ry and Critical Care Medicin e</i>	<i>08.11 .2021</i>		<i>DM</i>	<i>Perm anent</i>					<i>Assistant Professor</i>	
2 4 7	<i>Dr Prakash V.S</i>	<i>Professor & HOD</i>	<i>Cardiolo gy</i>	<i>01.03 .2003</i>	<i>02.03 .2009</i>	<i>DM</i>	<i>Perm anent</i>	<i>Professor & HOD</i>	<i>Professor & HOD</i>	<i>Professor & HOD</i>	<i>Professor & HOD</i>	<i>Professor & HOD</i>	
2 4 8	<i>Dr Nagamalesh UM</i>	<i>Associate Professor</i>	<i>Cardiolo gy</i>	<i>01.04 .2009</i>	<i>01.06 .2013</i>	<i>DNB</i>	<i>Perm anent</i>	<i>Associate Professor</i>	<i>Associate Professor</i>	<i>Associate Professor</i>	<i>Associate Professor</i>	<i>Associate Professor</i>	

<i>S l. No.</i>	<i>Name</i>	<i>Designation</i>	<i>Department</i>	<i>Date of joining</i>	<i>Date of promotion</i>	<i>Qualification</i>	<i>Nature of employment (Regular/ permanent or contract/ outsourced)</i>	<i>Details of Service in the Last 5 years</i>					<i>Number of lectures taken/ year. Topics covered</i>
249	Dr.Anupama V.Hegde	Assistant Professor	Cardiology	01.10.2012		DNB	Permanent	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	
250	Dr.Pramila Kalra	Professor & HOD	Endocrinology	20.11.2008	02.12.2019	DM	Permanent	Associate Professor	Associate Professor	Associate Professor	Professor	Professor & HOD	
251	Dr.Mala Dharmalingam	Professor	Endocrinology	08.09.1999	01.12.2005	DM	Permanent	Professor	Professor	Professor	Professor	Professor	
252	Dr. Chitra S.	Associate Professor	Endocrinology	01.10.2014	02.12.2019	DM	Permanent	Assistant Professor	Assistant Professor	Assistant Professor	Associate Professor	Associate Professor	
253	Dr.Ganavi Y.P.	Assistant Professor	Endocrinology	21.10.2019		DM	Permanent			Assistant Professor	Assistant Professor	Assistant Professor	

254	Dr. Manjunath P.R.	Assistant Professor	Endocrinology	02.11.2020		DM	Permanent					Assistant Professor	Assistant Professor	
-----	--------------------	---------------------	---------------	------------	--	----	-----------	--	--	--	--	---------------------	---------------------	--

S l. No.	Name	Designation	Department	Date of joining	Date of promotion	Qualification	Nature of employment (Regular/permanent or contract/outsource)	Details of Service in the Last 5 years					Number of lectures taken/year. Topics covered
255	Dr. P.T. Acharya	Professor & HOD	Neurology	01.12.2015		DM	Permanent	Professor & HOD	Professor & HOD	Professor & HOD	Professor & HOD	Professor & HOD	
256	Dr Mahendra JV	Associate Professor	Neurology	08.10.2010	01.01.2014	DM	Permanent	Associate Professor	Associate Professor	Associate Professor	Associate Professor	Associate Professor	
257	Dr. Anish Mehta	Assistant Professor	Neurology	06.10.2016		DM	Permanent	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	
258	Dr. Pradeep R.	Assistant Professor	Neurology	19.02.2018		DM	Permanent		Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	

259	Dr.Divya Nagabushana	Assistant Professor	Neurology	15.03.2021		DM	Permanent					Assistant Professor	
260	Dr. A.S.Hegde	Professor & HOD	Neurosurgery	01.03.2012		M.Ch	Permanent	Professor & HOD	Professor & HOD	Professor & HOD	Professor & HOD	Professor & HOD	

S l. No.	Name	Designation	Department	Date of joining	Date of promotion	Qualification	Nature of employment (Regular/permanent or contract/outsource)	Details of Service in the Last 5 years					Number of lectures taken/year. Topics covered
261	Dr. Sunil V.Furtado	Associate Professor	Neurosurgery	08.03.2016	02.12.2019	M.Ch	Permanent	Assistant Professor	Assistant Professor	Assistant Professor	Associate Professor	Associate Professor	
262	Dr. Rakshith Srinivasa	Assistant Professor	Neurosurgery	02.11.2017		M.Ch	Permanent	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	
263	Dr. Perikal J.Parichay	Assistant Professor	Neurosurgery	04.11.2017		M.Ch	Permanent	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	

264	Dr. Shabari Girishan K.V.	Assistant Professor	Neurosurgery	04.12.2019		M.Ch	Permanent			Assistant Professor	Assistant Professor	Assistant Professor	
265	Dr.Nishchit Hegde	Assistant Professor	Neurosurgery	12.10.2020		M.Ch	Permanent				Assistant Professor	Assistant Professor	
266	Dr Sanjay C Desai	Professor & HOD	Vascular Surgery	01.11.2000	01.12.2010	M.S. FEVS	Permanent	Professor & HOD	Professor & HOD	Professor & HOD	Professor & HOD	Professor & HOD	

S L N o.	Name	Designation	Department	Date of joining	Date of promotion	Qualification	Nature of employment (Regular/permanent or contract/outsoourced)	Details of Service in the Last 5 years					Number of lectures taken/year. Topics covered
267	Dr Chandrashekar A R	Associate Professor	Vascular Surgery	21.02.2011	01.03.2013	M.S. FEVS	Permanent	Associate Professor	Associate Professor	Associate Professor	Associate Professor	Associate Professor	
268	Dr Rajendra Prasad B	Associate Professor	Vascular Surgery	07.03.2011	01.01.2015	DNB	Permanent	Associate Professor	Associate Professor	Associate Professor	Associate Professor	Associate Professor	

269	Dr.Vivek Vardhan J.P.	Assistant Professor	Vascular Surgery	12.09 .2019		M.Ch	Permanent			Assistant Professor	Assistant Professor	Assistant Professor	
270	Dr Mahesh E	Professor & HOD	Nephrology	22.12 .2001	11.06 .2015	DNB	Permanent	Professor & HOD	Professor & HOD	Professor & HOD	Professor & HOD	Professor & HOD	
271	Dr. K.C.Gurudev	Professor	Nephrology	08.10 .2012		DNB	Permanent	Professor	Professor	Professor	Professor	Professor	
272	Dr Gireesh M S	Associate Professor	Nephrology	06.09 .2010	01.09 .2014	DM	Permanent	Associate Professor	Associate Professor	Associate Professor	Associate Professor	Associate Professor	

S l. No.	Name	Designation	Department	Date of joining	Date of promotion	Qualification	Nature of employment (Regular/ permanent or contract/ outsourced)	Details of Service in the Last 5 years					Number of lectures taken/ year. Topics covered
273	Dr.Rajashekar	Assistant Professor	Nephrology	19.09 .2019		DM	Permanent			Assistant Professor	Assistant Professor	Assistant Professor	

274	Dr. Pooja Prakash Prabhu	Assistant Professor	Nephrology	07.10.2021		DNB	Permanent					Assistant Professor	
275	Dr. Mohammad Yousuff	Assistant Professor	Nephrology	07.10.2021		DM	Permanent					Assistant Professor	
276	Dr. Ramesh D	Professor & HOD	Urology	16.03.1994	01.06.1998	M.Ch	Permanent	Professor	Professor & HOD	Professor & HOD	Professor & HOD	Professor & HOD	
277	Dr. Prasad Mylarappa	Professor	Urology	01.03.2007	01.01.2014	M.Ch	Permanent	Professor	Professor	Professor	Professor	Professor	
278	Dr. Prakash Babu S M L	Associate Professor	Urology	03.02.2011	01.02.2017	M.Ch	Permanent	Associate Professor	Associate Professor	Associate Professor	Associate Professor	Associate Professor	

S l. No.	Name	Designation	Department	Date of joining	Date of promotion	Qualification	Nature of employment (Regular/ permanent or contract/ outsourced)	Details of Service in the Last 5 years	Number of lectures taken/ year. Topics covered
----------------	------	-------------	------------	-----------------	-------------------	---------------	---	--	--

279	Dr. Tarun Dilip Javali	Associate Professor	Urology	07.03.2012	01.07.2016	M.Ch	Permanent	Associate Professor	Associate Professor	Associate Professor	Associate Professor	Associate Professor	
280	Dr.Puvvada Sandeep	Assistant Professor	Urology	01.09.2014		M.Ch	Permanent	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	
281	Dr.Manasa T.	Assistant Professor	Urology	21.12.2018		M.Ch	Permanent		Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	
282	Dr Venkatesh MS	Professor & HOD	Plastic Surgery	06.11.1993	01.01.2006	M.Ch	Permanent	Professor	Professor & HOD	Professor & HOD	Professor & HOD	Professor & HOD	
283	Dr Shanthakumar S	Associate Professor	Plastic Surgery	30.04.2009	01.01.2015	M.Ch	Permanent	Associate Professor	Associate Professor	Associate Professor	Associate Professor	Associate Professor	
284	Dr. Manjunath K.N.	Assistant Professor	Plastic Surgery	07.04.2012		M.Ch	Permanent	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	

S l. No.	Name	Designation	Department	Date of joining	Date of promotion	Qualification	Nature of employment (Regular/ permanent or contract/ outsourced)	Details of Service in the Last 5 years					Number of lectures taken/ year. Topics covered
285	Dr.Sunmathi B.P	Assistant Professor	Plastic Surgery	13.12.2021		M.Ch	Permanent					Assistant Professor	
286	Dr. Jeevak Shetty	Assistant Professor	Paediatric Surgery	27.10.2014		M.Ch	Permanent	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	
287	Dr.Padmalatha Kadamba	Professor & HOD	Paediatric Surgery	01.04.2005	01.04.2009	M.Ch	Permanent	Professor & HOD	Professor & HOD	Professor & HOD	Professor & HOD	Professor & HOD	
288	Dr. Neehar Patil	Assistant Professor	Paediatric Surgery	19.11.2018		M.Ch	Permanent		Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	
289	Dr. Meenakshi Sivaganesan	Assistant Professor	Paediatric Surgery	18.10.2021		M.Ch	Permanent					Assistant Professor	

290	Dr. Vinayak V.Maka	Professor & HOD	Medical Oncology	03.09.2012	24.04.2019	DM	Permanent	Associate Professor	Associate Professor	Professor & HOD	Professor & HOD	Professor & HOD	
-----	--------------------	-----------------	------------------	------------	------------	----	-----------	---------------------	---------------------	-----------------	-----------------	-----------------	--

S l. N o.	Name	Designation (In Charge)	Department	Date of joining	Date of promotion	Qualification	Nature of employment (Regular/ permanent or contract/ outsourced)	Details of Service in the Last 5 years					Number of lectures taken/ year. Topics covered
291	Dr Nalini Kilara	Professor	Medical Oncology	12.10.1981	01.02.1992	DM	Permanent	Professor	Professor	Professor	Professor	Professor	
292	Dr. Santhosh Kumar D.	Associate Professor	Medical Oncology	03.09.2015	05.11.2019	DM	Permanent	Assistant Professor	Assistant Professor	Assistant Professor	Associate Professor	Associate Professor	

293	Dr. Rasmi Palassery	Assistant Professor	Medical Oncology	02.11.2017	01.01.2019	FPHO (Fellowship in Paediatric Haematology/Oncology)	Permanent	Senior Resident	Senior Resident	Assistant Professor	Assistant Professor	Assistant Professor	
-----	---------------------	---------------------	------------------	------------	------------	--	-----------	-----------------	-----------------	---------------------	---------------------	---------------------	--

S l. No.	Name	Designation	Department	Date of joining	Date of promotion	Qualification	Nature of employment (Regular/permanent or contract/outsourced)	Details of Service in the Last 5 years					Number of lectures taken/year. Topics covered
						ogy, USA)							
294	Dr. Swaratika Majumdar	Assistant Professor	Medical Oncology	30.08.2021		DM	Permanent					Assistant Professor	

295	Dr B Avinash	Professor & HOD	Gastroenterology	17.09.2010	13.10.2021	DM	Permanent	Associate Professor	Associate Professor	Associate Professor	Associate Professor	Associate Professor	
296	Dr.Lokesh L.V.	Assistant Professor	Gastroenterology	23.09.2015		DM	Permanent	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	
297	Dr Harish K	Professor & HOD , Vice Principal & Associate	Surgical Oncology	01.07.1996	01.01.2004	M.Ch	Permanent	Professor & HOD , Vice Principal & Associate	Professor & HOD , Vice Principal & Associate	Professor & HOD , Vice Principal & Associate	Professor & HOD , Vice Principal & Associate	Professor & HOD , Vice Principal & Associate	
S l. N o.	Name	Designation	Department	Date of joining	Date of promotion	Qualification	Nature of employment (Regular/ permanent or contract/ outsourced)	Details of Service in the Last 5 years					Number of lectures taken/ year. Topics covered
		Dean, RMCH						Dean, RMCH	Dean, RMCH	Dean, RMCH	Dean, RMCH	Dean, RMCH	
29	Dr. Aravind S. Kapali	Associate Professor	Surgical Oncology	11.01.2016	25.04.2019	M.Ch	Permanent	Assistant Professor	Assistant Professor	Associate Professor	Associate Professor	Associate Professor	

8													
299	<i>Dr.Palaniappan Ramanathan</i>	<i>Assistant Professor</i>	<i>Surgical Oncology</i>	<i>06.12.2018</i>		<i>M.Ch</i>	<i>Permanent</i>		<i>Assistant Professor</i>	<i>Assistant Professor</i>	<i>Assistant Professor</i>	<i>Assistant Professor</i>	
300	<i>Dr.Soumya S.</i>	<i>Assistant Professor</i>	<i>Surgical Oncology</i>	<i>23.12.2020</i>		<i>M.Ch</i>	<i>Permanent</i>				<i>Assistant Professor</i>	<i>Assistant Professor</i>	

N.B.

1. Publications by faculty should be attached as annexure.
2. Publications should be quoted in Vancouver referencing style.
3. Medical Educator Training/ research methodology and dates

*To be updated every new session/academic year

**To be updated on 1st October each year

ANNEXURE-1

List of Faculty Publications- 2021

A. Articles in Scopus

1.	Ampar N, Mehta A, Mahale RR, Javali M, Pradeep R, Acharya P, et al. Electrophysiological evaluation of audiovestibular pathway dysfunction in parkinson's disease and its correlates: A case control study. Ann Indian Acad Neurol. 2021;24(4):531-5.
2.	Anusha B, Shanmugam P, Anil Kumar T, Vasista S, Stephy C, Subeesh V. Early conversion of intravenous to oral antibiotic therapy in uncomplicated urinary and respiratory tract infection. Drugs Ther Perspect. 2021;37(4):181-6.
3.	Arun Kumar M, Venkatesh D, Ravindra S. Electromyography changes in assessment of functional status of muscles in subjects with knee-osteoarthritis undergoing low level laser therapy. Biomedicine. 2021;41(1):82-7.
4.	Avvaru S, Sriaram N, Prakash VS, Sahoo S. Correction to: Wearable Ag-NyW textile electrode for continuous ECG monitoring (Research on Biomedical Engineering, (2021), 37, 2, (231-247), 10.1007/s42600-021-00147-2). Res Biomed Eng. 2021;37(2):249.
5.	Avvaru S, Sriaram N, Prakash VS, Sahoo S. Wearable Ag-NyW textile electrode for continuous ECG monitoring. Res Biomed Eng. 2021;37(2):231-47.
6.	Babu BV, Vishwanathan K, Ramesh AC, Gupta A, Tiwari S, Palatty BU, et al. Participants' perception of the AIIMS Trauma Assessment and Management (ATAM) course for management of polytrauma: A multi-institutional experience from India. J Clin Orthop Traum. 2021;12(1):1307.
7.	Babu GR, Sundaresan R, Athreya S, Akhtar J, Pandey PK, Maroor PS, et al. The burden of active infection and anti-SARS-CoV-2 IgG antibodies in the general population: Results from a statewide sentinel-based population survey in Karnataka, India. Int J Infect Dis. 2021;108:27-36.
8.	Basu B, Bhaskar N, Barui S, Sharma V, Das S, Govindarajan N, et al. Evaluation of implant properties, safety profile and clinical efficacy of patient-specific acrylic prosthesis in cranioplasty using 3D binderjet printed cranium model: A pilot study. J Clin Neurosci. 2021;85:132-42.
9.	Beena H, Gupta M, Kindo AJ. Pulmonary infection with Penicillium citrinum in a patient with multiple myeloma. Indian J Med Microbiol. 2021;39(2):259-61.
10.	Bhoovarahan S, Reddy HN. Otacoustic Emissions-Based Hearing Assessment of Neonates in Tertiary Care Hospital. Indian J Otolaryngol Head Neck Surg. 2021.
11.	Boland C, Jaliyal V, Organ C, Oak K, McLean B, Laugharne R, et al. EEG Markers in Emotionally Unstable Personality Disorder—A Possible Outcome Measure for Neurofeedback: A Narrative Review. Clin EEG Neurosci. 2021;52(4):254-73.
12.	Chandrakiran C, Ishwarya R, Rakshitha R, Luckose R, Khanapure K, Patil SB, et al. Retrospective Analysis of Transnasal Endoscopic CSF Rhinorrhea Repair in a Tertiary Care Centre. Indian J

	Otolaryngol Head Neck Surg. 2021.
13.	Devadas SK, Jain H, Bagal B, Sengar M, Dangi U, Khattry N, et al. Sequential Treatment of Arsenic Trioxide Followed by All Trans Retinoic Acid with Anthracyclines has Excellent Long-Term Cure in Acute Promyelocytic Leukemia. Indian J Hematol Blood Transfus. 2021;37(1):30-6.
14.	Devadass CW, Mysorekar V, Prasad G, Sunkaraneni S, Mathihally G, Eshwarappa M, et al. Histopathologic patterns of nonrejection injury in renal allograft biopsies and their clinical characteristics; a single centre South Indian study. J Nephropathol. 2021;10(3).
15.	Divyashri G, Sadanandan B, Chidambara Murthy KN, Shetty K, Mamta K. Neuroprotective Potential of Non-Digestible Oligosaccharides: An Overview of Experimental Evidence. Front Pharmacol. 2021;12.
16.	Dogra S, Sumathy TK, Nayak C, Ravichandran G, Vaidya PP, Mehta S, et al. Efficacy and safety comparison of combination of 0.04% tretinoin microspheres plus 1% clindamycin versus their monotherapy in patients with acne vulgaris: a phase 3, randomized, double-blind study. J Dermatol Treat. 2021;32(8):925-33.
17.	Elagandula J, Arulponni T. Endoscopic and clinical correlation with dose to sigmoid colon in carcinoma cervix patients treated with radical radiotherapy. J Cancer Res Ther. 2021;17(1):1749.
18.	Faisal M, Kukkle PL. Hypoparathyroidism Masquerading as Corticobasal Syndrome. Mov Disord Clin Pract. 2021;8(4):600-3.
19.	Fazeli B, Poredos P, Patel M, Klein-Weigel P, Catalano M, Stephen E, et al. Milestones in thromboangiitis obliterans: A position paper of the VaS-european independent foundation in angiology/vascular medicine. Int Angiol. 2021;40(5):395-408.
20.	Furtado SV, Basu E, Mehta A, Vala K, Mohan D. Surgical Outcome of Encephaloduroarteriomyosynangiosis for Moyamoya Disease. Neurol India. 2021;69(5):1259-64.
21.	Furtado SV, Hegde P, Palassery R, Karunakara BP. Factor XIII Deficiency and Intracranial Bleed: Surgical Management and Prophylaxis with Cryoprecipitate. J Pediatr Neurol. 2021.
22.	Furtado SV, Jayakumar D, Perikal PJ, Mohan D. Contemporary Management of Distal Anterior Cerebral Artery Aneurysms: A Dual-Trained Neurosurgeon's Perspective. J Neurosci Rural Pract. 2021;12(4):711-7.
23.	Furtado SV, Srinivasa R, Vala K, Mohan D. Contemporary management of scalp cirroid aneurysm: A dual-trained neurosurgeon's perspective. Clin Neurol Neurosurg. 2021;201.
24.	G N S HS, Marise VLP, Satish KS, Yergolkar AV, Krishnamurthy M, Ganesan Rajalekshmi S, et al. Untangling huge literature to disinter genetic underpinnings of Alzheimer's Disease: A systematic review and meta-analysis. Ageing Res Rev. 2021;71.
25.	Gogineni S, Gupta D, Pradeep R, Mehta A, Javali M, Acharya PT, et al. Deep Cerebral Venous Thrombosis-A Clinicoradiological Study. J Neurosci Rural Pract. 2021;12(3):560-5.
26.	Gogineni S, Mehta A, Shah A, Kumar S, Nagappa HH, Pradeep R, et al. A Case of Possible IgG4Related Disease with Bilateral Optic Neuropathy and Bilateral Hippocampal Bleed. Neurol India. 2021;69(2):484-6.
27.	Gupta D, Shetty N, Shivaprasad A, Javali M, Pradeep R, Mehta A, et al. Rash Decisions in Neurology: A Case Report of Brachioradial Pruritus Secondary to Cervical Intramedullary Lesion. Neurol India. 2021;69(4):1034-6.
28.	Gupta PK, Dutta S, Kala S, Nekkanti M, Desai SC, Mahapatra SS, et al. Phase IV postmarketing surveillance study shows continued efficacy and safety of Stempeucel in patients with critical limb ischemia due to Buerger's disease. Stem Cells Transl Med. 2021;10(12):1602-13.
29.	Harish K. Editorial. Indian J Surg Oncol. 2021.
30.	Hegde A, Patil N. Predatory publishing in India: has the system failed us? Acta Neurochir. 2021;163(1):9-10.
31.	Hejjaji V, Khetan A, Hughes JW, Gupta P, Jones PG, Ahmed A, et al. A combined community health worker and text messagingbased intervention for smoking cessation in India: Project MUKTI - A mixed methods study. Tob Prev Cessat. 2021;7:1-12.

32.	Hollist M, Au K, Morgan L, Shetty PA, Rane R, Hollist A, et al. Pediatric stroke: Overview and recent updates. <i>Aging Dis.</i> 2021;12(4):1043-55.
33.	Jain DKA, Wahegaonkar AL. Ulnar-Side Wrist Pain Management Guidelines: All That Hurts is Not the TFCC! <i>Indian J Orthop.</i> 2021;55(2):310-7.
34.	Joshi SS, Keshava M, Murthy KS, Sambandamoorthy G, Shetty R, Shanmugasundaram B, et al. COVID-19 convalescent children - Outcomes after congenital heart surgery. <i>Cardiol Young.</i> 2021;1-21.
35.	Karnam RS, Chen S, Xu W, Chen C, Elangainesan P, Ghanekar A, et al. Sex Disparity in Liver Transplant and Access to Living Donation. <i>JAMA Surg.</i> 2021;156(11):1010-7.
36.	Karnam RS, Mitsakakis N, Saracino G, Lilly L, Asrani SK, Bhat M. Predicting Long-term Survival After Liver Transplantation in Patients With NASH Cirrhosis. <i>Clin Gastroenterol Hepatol.</i> 2021.
37.	Kavya N, Sriraam N, Usha N, Sharath D, Ravi P, Hiremath B, et al. Asymmetrical Analysis of Breast Thermal Images for Detection of Breast Cancer. 2021. p. 249-60.
38.	Keelara AG, Satish C, Rudresh HK, Harish K, Kapali AS. Rotter's Lymph Nodes—Do We Really Need to Remove During Axillary Clearance? <i>Indian J Surg Oncol.</i> 2021;12(2):397-400.
39.	Khurana S, Chopra R, Khurana B. Automated processing of social media content for radiologists: applied deep learning to radiological content on twitter during COVID-19 pandemic. <i>Emerg Radiol.</i> 2021;28(3):477-83.
40.	Kirmani BF, Au K, Ayari L, John M, Shetty P, Delorenzo RJ. Super-refractory status epilepticus: Prognosis and recent advances in management. <i>Aging Dis.</i> 2021;12(4):1097-119.
41.	Kunikullaya U K, Kunnavil R, Vijayadas, Goturu J, Prakash VS, Murthy NS. Normative data and gender differences in heart rate variability in the healthy young individuals aged 18–30 years, a South Indian cross-sectional study. <i>Indian Pacing Electrophysiol J.</i> 2021;21(2):112-9.
42.	Manchali S, Murthy KNC, Vishnuvardana, Patil BS. Nutritional composition and health benefits of various botanical types of melon (<i>Cucumis melo</i> L.). <i>Plants.</i> 2021;10(9).
43.	Manjiri S, Kadamba P. Overview of the Breast Lesions in Pediatric Patients—a Retrospective Analysis of Prospectively Maintained Database. <i>Indian J Surg.</i> 2021.
44.	Manjunath KN, Venkatesh MS, Alva R, Koushik K, Waiker V, Mohan K, et al. Efficacy of surgical excision and adjuvant high-dose rate brachytherapy in treatment of keloid: Our experience. <i>J Cutan Aesthet Surg.</i> 2021;14(3):337-43.
45.	Manur JG, Jain HM. A case of duodenal adenocarcinoma treated with primary chemoradiation. <i>J Cancer Res Ther.</i> 2021;17(4):1101-3.
46.	Mavaji A, Raju U, Suresh K. Operational and financial feasibility of positron emission tomography CT scanner at a tertiary care hospital. <i>Int J Healthc Manage.</i> 2021;14(4):1569-75.
47.	Miryala A, Javali M, Mehta A, Pradeep R, Acharya P, Srinivasa R. Study of Short Latency Somatosensory and Brain Stem Auditory Evoked Potentials Patients with Acute Ischemic Stroke Involving Middle Cerebral Artery Territory. <i>J Neurosci Rural Pract.</i> 2021;12(3):478-82.
48.	Mohan N, Fayyaz MA, del Rio C, Khurana NKRS, Vaidya SS, Salazar E, et al. Neurological manifestations and neuroimaging findings in patients with SARS-CoV2—a systematic review. <i>Egypt J Neurol, Psychiatr Neurosurg.</i> 2021;57(1).
49.	Monika P, Waiker PV, Chandraprabha MN, Rangarajan A, Murthy KNC. Myofibroblast progeny in wound biology and wound healing studies. <i>Wound Repair Regen.</i> 2021;29(4):531-47.
50.	Muralidhar A, Kumar A, Prakash A, Krishnamurthy U, Manjunath S, Majeed R. Magnetic Resonance Imaging Characterization of the Hippocampi in Temporal Lobe Epilepsy: Correlation of Volumetry and Apparent Diffusion Coefficient with Laterality and Duration of Seizures. <i>Indian J Radiol Imaging.</i> 2021.
51.	Murty DVPS, Manikandan K, Kumar WS, Ramesh RG, Purokayastha S, Nagendra B, et al. Stimulus-induced gamma rhythms are weaker in human elderly with mild cognitive impairment and alzheimer's disease. <i>eLife.</i> 2021;10.

52.	Nagabushana D, Srikanteswara PK, Netto A, Nagaraj K. An indian family with childhood onset of striatal necrosis. <i>Ann Child Neurol.</i> 2021;29(4):176-9.
53.	Nair S, Aishwarya JG, Vasu PK, Karthikeyan A, Shalini M. Outcomes of Totally Endoscopic Versus Microscopic Techniques in Middle Ear Cholesteatoma: A Systematic Review and Meta-Analysis. <i>Indian J Otolaryngol Head Neck Surg.</i> 2021.
54.	Nooyi SC, Sonaliya KN, Dhingra B, Roy RN, Indumathy P, Soni RK, et al. Descriptive Epidemiology

	of Unintentional Childhood Injuries in India: An ICMR Taskforce Multisite Study. <i>Indian Pediatr.</i> 2021;58(6):517-24.
55.	Ooi CJ, Hilmi IN, Kim HJ, Jaliha U, Wu DC, Demuth D, et al. Efficacy and safety of vedolizumab in ulcerative colitis in patients from Asian countries in the GEMINI 1 study. <i>Intest Res.</i> 2021;19(1):71-82.
56.	Patil N, Javali T. Application of the “Yang-Monti principle” in children with iatrogenic ureteral injuries. <i>J Pediatr Urol.</i> 2021;17(4):543.e1-.e7.
57.	Patil N, Javali T. Paediatric Buccal Mucosal Graft Urethroplasty for Non-Hypospadias Urethral Strictures: A Single Centre Experience with Long Term Outcomes. <i>Urology.</i> 2021.
58.	Patil N, Javali T, Hamsa V, Nagaraj HK. A single centre experience of percutaneous nephrolithotomy in infants and its long-term outcomes. <i>J Pediatr Urol.</i> 2021;17(5):650.e1-.e9.
59.	Prabhu S, Keshav M, Ramachandra P, Raj V, John C, Karl TR. Tetralogy of Fallot with pulmonary atresia and aortopulmonary window may mimic common arterial trunk. <i>Cardiol Young.</i> 2021.
60.	Pradeep SP, Hoovina Venkatesh P, Manchala NR, Vayal Veedu A, Basavaraju RK, Selvasundari L, et al. Innate Immune Cytokine Profiling and Biomarker Identification for Outcome in Dengue Patients. <i>Front Immunol.</i> 2021;12.
61.	Pradeep TG, Sundaresh DD, Ramani S. Adoption of newer teaching methods to overcome challenges of training in ophthalmology residency during the COVID-19 pandemic. <i>Indian J Ophthalmol.</i> 2021;69(5):1292-7.
62.	Prasad ALS. Author's reply. <i>Indian J Dermatol Venereol Leprol.</i> 2021;87(5):683-4.
63.	Ramesh A, Mehdiratta L, Parimal T, Sahu S, Bajwa SJ. Emergency medicine - A great career field for the anaesthesiologist! <i>Indian J Anaesth.</i> 2021;65(1):61-7.
64.	Ramesh S, Govindarajulu M, Parise RS, Neel L, Shankar T, Patel S, et al. Emerging sars-cov-2 variants: A review of its mutations, its implications and vaccine efficacy. <i>Vaccines.</i> 2021;9(10).
65.	Rao NAR. Caput medusae. <i>ANZ J Surg.</i> 2021.
66.	Ravi M, Shivashankar A, Geetha CR, Tejesh CA. Unanticipated failed intubation inspite of good laryngeal view on direct laryngoscopy. <i>Indian J Anaesth.</i> 2021;65(11):839-40.
67.	Ravichandran S, Banerjee U, Dr GD, Kandukuru R, Thakur C, Chakravorty D, et al. VB10, a new blood biomarker for differential diagnosis and recovery monitoring of acute viral and bacterial infections. <i>EBioMedicine.</i> 2021;67.
68.	Revathy T, Vidyasagar N, Gururajachar JM, Thiruraj AP, Koushik ASK, Alva RC, et al. Equivalent dose in 2 Gy (EQD2) to pelvic lymph nodes using volume based prescription for three brachytherapy applicators — a dosimetric retrospective analysis. <i>Rep Pract Oncol Radiother.</i> 2021;26(3):408-15.
69.	Samson SL, Gu F, Feldt-Rasmussen U, Zhang S, Yu Y, Witek P, et al. Managing pasireotide-associated hyperglycemia: a randomized, open-label, Phase IV study. <i>Pituitary.</i> 2021;24(6):887-903.
70.	Sarveswaran G, Rangamani S, Ghosh A, Bhansali A, Dharmalingam M, Unnikrishnan AG, et al. Management of diabetes mellitus through teleconsultation during COVID-19 and similar scenarios - Guidelines from Indian Council of Medical Research (ICMR) expert group. <i>Diabetes Metab Syndr Clin Res Rev.</i> 2021;15(5).
71.	Sathyamurthy R, Manjunath KN, Waiker VP, Shanthakumar S, Kumaraswamy M. Free tensor fascia lata flap – a reliable and easy to harvest flap for reconstruction. <i>Acta Chir Plast.</i> 2021;63(2):57-63.

72.	Shankar AK, Javali M, Mehta A, Pradeep R, Mahale R, Acharya P, et al. Role of High Frequency Oscillations of Somatosensory Evoked Potentials in Deciphering Pathophysiology of Migraine. J Neurosci Rural Pract. 2021;12(1):12-5.
73.	Shankar VV, Komala N, Shetty S. Students' perception regarding the conventional first mbbs practical examination. Intern J Cur Res Rev. 2021;13(8):67-70.
74.	Sharma S, Mahendra JV, A John AJU, Mehta A, Srinivasa R. Complete Bilateral Ptosis: An Early Clinical Sign of Herniation in Right Hemispheric Infarction. Neurol India. 2021;69(1):232-3.
75.	Shenoy S, Rao C, Somashekar AR. Effect of lockdown during the novel coronavirus pandemic on diet and lifestyle of Indian children. Sri Lanka J Child Health. 2021;50(3):482-8.
76.	Shetty AK, Shetty PA, Zanirati G, Jin K. Further validation of the efficacy of mesenchymal stem cell infusions for reducing mortality in COVID-19 patients with ARDS. npj Regen Med. 2021;6(1).
77.	Shivashankar A, Rajappa GC, Rath P, Deepak KS. Change in mallampati score during pregnancy, labour and post labour: An observational study. Sri Lankan J Anaesthesiol. 2021;29(1):13-7.
78.	Singh H, Shreyash G, Ramappa SA, Kanneganti SP, Subeesh V. Assessment of sleep quality and its predictors among newly diagnosed psychiatric patients. J Basic Clin Physiol Pharmacol. 2021.
79.	Singh L, Javali M, Mehta A, Pradeep R, Srinivasa R, Acharya PT. Study of cerebrospinal fluid levels of lactate, lactate dehydrogenase and adenosine deaminase in the diagnosis and outcome of acute meningitis. Neurol Res. 2021.
80.	Srikanth M, Aslam SM. Mean platelet volume in patients with non-alcoholic fatty liver disease. J Krishna Inst Med Sci Univ. 2021;10(3):1-10.
81.	Srinivasa R, Chandrakiran C, Luckose R. Bilateral Posterior Nasoseptal Flap-Double Breasting Technique. Neurol India. 2021;69(2):307-10.
82.	Subeesh V, Maheswari E, Singh H, Neha R, Mazhar F. Finding Early Improvement Threshold to Predict Response after 8 Weeks of Treatment Using Risperidone in First-Episode Psychosis. J Clin Psychopharmacol. 2021;41(1):58-61.
83.	Sushma S, Rao MY, Aslam SM. Assessment of Functions of the Autonomic Nervous System in the Elderly with Different Comorbid Factors. J Neurosci Rural Pract. 2021;12(1):80-7.
84.	Tiwari SK, Basavanthappa RP, Anandasu RK, Desai SC, Ramswamy CA, Luthra L, et al. Balloon angioplasty: A promising adjunct to arteriovenous fistula creation compared with hydrostatic dilatation in small-caliber cephalic veins. Asian Cardiovasc Thorac Ann. 2021.
85.	Unger J, Allison DC, Kaltoft M, Lakkole K, Panda JK, Ramesh C, et al. Maintenance of glycaemic control with liraglutide versus oral antidiabetic drugs as add-on therapies in patients with type 2 diabetes uncontrolled with metformin alone: A randomized clinical trial in primary care (LIRAPRIME). Diabetes Obes Metab. 2021.
86.	Vandana, Krishnaswamy P. A Prospective Study of Severe Acute Maternal Morbidity and Maternal Near Miss in a Tertiary Care Hospital. J Obstet Gynecol India. 2021.
87.	Vinay Jain K, Ravikumar TV. Surgical Management of Thoracolumbar Spondylodiscitis in EndStage Renal Disease. Indian J Orthop. 2021;55:176-81.
88.	Vinzamuri S, Pradeep TG, Kotian R. Bilateral paracentral acute middle maculopathy and acute macular neuroretinopathy following COVID-19 vaccination. Indian J Ophthalmol. 2021;69(10):2862-4.
89.	Weine S, Bosland M, Rao C, Edison M, Ansong D, Chamberlain S, et al. Global health education amidst COVID-19: Disruptions and opportunities. Ann of Global Health. 2021;87(1):1-6.
90.	Yadav AJ, Aslam SM. Platelet indices as prognostic markers in the critically ill patient. Ital J Med. 2021;15(1):34-40.

B. Articles indexed in PUBMED

- | | |
|----|--|
| 1. | Alam J, Ponnarasu S, Varacallo M. Thumb Spica Splinting. StatPearls. Treasure Island (FL): StatPearls Publishing |
|----|--|

Copyright © 2021, StatPearls Publishing LLC.; 2021.
2. Ampar N, Mehta A, Mahale RR, Javali M, Pradeep R, Acharya P, et al. Electrophysiological Evaluation of Audiovestibular Pathway Dysfunction in Parkinson's Disease and Its Correlates: A Case Control Study. <i>Annals of Indian Academy of Neurology</i> . 2021;24(4):531-5.
3. Aran F, Ponnarasu S, Scott AT. Turf Toe. <i>StatPearls</i> . Treasure Island (FL): StatPearls Publishing
Copyright © 2021, StatPearls Publishing LLC.; 2021.
4. Babu BV, Vishwanathan K, Ramesh AC, Gupta A, Tiwari S, Palatty BU, et al. Participants' perception of the AIIMS Trauma Assessment and Management (ATAM) course for management of polytrauma: A multi-institutional experience from India. <i>Journal of clinical orthopaedics and trauma</i> . 2021;12(1):130-7.
5. Babu GR, Sundaresan R, Athreya S, Akhtar J, Pandey PK, Maroor PS, et al. The burden of active infection and anti-SARS-CoV-2 IgG antibodies in the general population: Results from a statewide sentinel-based population survey in Karnataka, India. <i>International journal of infectious diseases : IJID : official publication of the International Society for Infectious Diseases</i> . 2021;108:27-36.
6. Ballanamada Appaiah NN, Rafaih Iqbal M, Kafayat Lesi O, Medappa Maruvanda S, Cai W, Rajakumar A, et al. Clinicopathological Factors Affecting Lymph Node Yield and Positivity in LeftSided Colon and Rectal Cancers. <i>Cureus</i> . 2021;13(10):e19115.
7. Basu B, Bhaskar N, Barui S, Sharma V, Das S, Govindarajan N, et al. Evaluation of implant properties, safety profile and clinical efficacy of patient-specific acrylic prosthesis in cranioplasty using 3D binderjet printed cranium model: A pilot study. <i>Journal of clinical neuroscience : official journal of the Neurosurgical Society of Australasia</i> . 2021;85:132-42.
8. Beard CJ, Ponnarasu S, Schmieder GJ. Excisional Biopsy. <i>StatPearls</i> . Treasure Island (FL): StatPearls Publishing
Copyright © 2021, StatPearls Publishing LLC.; 2021.
9. Beena H, Gupta M, Kindo AJ. Pulmonary infection with <i>Penicillium citrinum</i> in a patient with multiple myeloma. <i>Indian journal of medical microbiology</i> . 2021;39(2):259-61.
10. Bentley TP, Ponnarasu S, Journey JD. Sternal Fracture. <i>StatPearls</i> . Treasure Island (FL): StatPearls Publishing
Copyright © 2021, StatPearls Publishing LLC.; 2021.
11. Charnoff J, Ponnarasu S, Naqvi U. Tendinosis. <i>StatPearls</i> . Treasure Island (FL): StatPearls Publishing
Copyright © 2021, StatPearls Publishing LLC.; 2021.
12. Devadas SK, Jain H, Bagal B, Sengar M, Dangi U, Khattry N, et al. Sequential Treatment of Arsenic Trioxide Followed by All Trans Retinoic Acid with Anthracyclines has Excellent Long-Term Cure in Acute Promyelocytic Leukemia. <i>Indian journal of hematology & blood transfusion : an official journal of Indian Society of Hematology and Blood Transfusion</i> . 2021;37(1):30-6.
13. Dhamija S, Shailaja B, Chaudhari B, Chaudhury S, Saldanha D. Prevalence of smartphone addiction and its relation with sleep disturbance and low self- esteem among medical college students. <i>Industrial psychiatry journal</i> . 2021;30(Suppl 1):S189-s94.
14. Divyashri G, Sadanandan B, Chidambara Murthy KN, Shetty K, Mamta K. Neuroprotective Potential of Non-Digestible Oligosaccharides: An Overview of Experimental Evidence. <i>Frontiers in pharmacology</i> . 2021;12:712531.
15. Dogra S, Sumathy TK, Nayak C, Ravichandran G, Vaidya PP, Mehta S, et al. Efficacy and safety comparison of combination of 0.04% tretinoin microspheres plus 1% clindamycin versus their monotherapy in patients with acne vulgaris: a phase 3, randomized, double-blind study. <i>The Journal of dermatological treatment</i> . 2021;32(8):925-33.
16. Dsouza ZL, Rebello SR, Dsilva C. Correlation between community balance and mobility

scale (CB&M) with a battery of outcome measures to assess balance in Parkinson's disease - a cross-sectional study. Archives of physiotherapy. 2021;11(1):25.
17. Elagandula J, Arulponni TR. Endoscopic and clinical correlation with dose to sigmoid colon in carcinoma cervix patients treated with radical radiotherapy. Journal of cancer research and therapeutics. 2021;17(1):174-9.
18. Faisal M, Kukkle PL. Hypoparathyroidism Masquerading as Corticobasal Syndrome. Movement disorders clinical practice. 2021;8(4):600-3.
19. Fazeli B, Poredos P, Patel M, Klein-Weigel P, Catalano M, Stephen E, et al. Milestones in thromboangiitis obliterans: a position paper of the VAS-European independent foundation in angiology/vascular medicine. International angiology : a journal of the International Union of Angiology. 2021;40(5):395-408.
20. Furtado SV, Basu E, Mehta A, Vala K, Mohan D. Surgical Outcome of Encephaloduroarteriomyosynangiosis for Moyamoya Disease. Neurology India. 2021;69(5):125964.
21. Furtado SV, Jayakumar D, Perikal PJ, Mohan D. Contemporary Management of Distal Anterior Cerebral Artery Aneurysms: A Dual-Trained Neurosurgeon's Perspective. Journal of neurosciences in rural practice. 2021;12(4):711-7.
22. Furtado SV, Srinivasa R, Vala K, Mohan D. Contemporary management of scalp cirroid aneurysm: A dual-trained neurosurgeon's perspective. Clinical neurology and neurosurgery. 2021;201:106437.
23. G NSH, Marise VLP, Satish KS, Yergolkar AV, Krishnamurthy M, Ganesan Rajalekshmi S, et al. Untangling huge literature to disinter genetic underpinnings of Alzheimer's Disease: A systematic review and meta-analysis. Ageing research reviews. 2021;71:101421.
24. Gogineni S, Gupta D, Pradeep R, Mehta A, Javali M, Acharya PT, et al. Deep Cerebral Venous Thrombosis-A Clinicoradiological Study. Journal of neurosciences in rural practice. 2021;12(3):560-5.
25. Gogineni S, Mehta A, Shah AG, Kumar S, Nagappa HH, Pradeep R, et al. A Case of Possible IgG4-Related Disease with Bilateral Optic Neuropathy and Bilateral Hippocampal Bleed. Neurology India. 2021;69(2):484-6.
26. Gupta D, Shetty N, Shivaprasad A, Javali M, Pradeep R, Mehta A, et al. Rash Decisions in Neurology: A Case Report of Brachioradial Pruritus Secondary to Cervical Intramedullary Lesion. Neurology India. 2021;69(4):1034-6.
27. Gupta N, Luthra A, Shailaja B, Chaudhury S, Saldanha D. Impact of COVID-19 pandemic on mental health of health-care workers in a tertiary care teaching and dedicated COVID-19 hospital. Industrial psychiatry journal. 2021;30(Suppl 1):S56-s62.
28. Gupta PK, Dutta S, Kala S, Nekkanti M, Desai SC, Mahapatra SS, et al. Phase IV postmarketing surveillance study shows continued efficacy and safety of Stempeucel in patients with critical limb ischemia due to Buerger's disease. Stem cells translational medicine. 2021;10(12):1602-13.
29. Habusta SF, Coffey R, Ponnarasu S, Griffin EE. Chondromalacia Patella. StatPearls. Treasure Island (FL): StatPearls Publishing
Copyright © 2021, StatPearls Publishing LLC.; 2021.
30. Habusta SF, Ponnarasu S, Mabrouk A, Griffin EE. Tillaux Fracture. StatPearls. Treasure Island (FL): StatPearls Publishing
Copyright © 2021, StatPearls Publishing LLC.; 2021.
31. Harish K. Desk of the editor (Addendum Vol.12 Issue 1 E). Indian journal of surgical oncology. 2021;12(2):238.
32. Hegde A, Patil N. Predatory publishing in India: has the system failed us? Acta neurochirurgica. 2021;163(1):9-10.
33. Hegde N, Khanapure KS, Furtado SV, Jagannatha AT, Hegde AS. CT Guided Catheter Aspiration & Thrombolysis of Hypertensive Basal Ganglionic Hematomas: Technique and

ShortTerm Outcome Comparison CT guided catheter thrombolysis of ICH. World neurosurgery. 2021.	
34.	Hejjaji V, Khetan A, Hughes JW, Gupta P, Jones PG, Ahmed A, et al. A combined community health worker and text messagingbased intervention for smoking cessation in India: Project MUKTI - A mixed methods study. Tobacco prevention & cessation. 2021;7:23.
35.	Hussain T, Moqadasi M, Malik S, Salman Zahid A, Nazary K, Khosa SM, et al. Uropathogens Antimicrobial Sensitivity and Resistance Pattern From Outpatients in Balochistan, Pakistan. Cureus. 2021;13(8):e17527.
36.	Hussain T, Wali A, Hafizyar F, Eimal Latif AH, Joyce J, Walizada K, et al. Hereditary Chorea Associated With and Aggravated by Systemic Lupus Erythematosus. Cureus. 2021;13(6):e15992.
37.	Jacob AM, Pruthvish S, Sastry NB, Kunnavil R, Shankarappa M, Shetty AK. A comparison of nutritional status between children with and without disabilities: A community-based study. J Family Med Prim Care. 2021;10(2):941-6.
38.	Jain DKA, Wahegaonkar AL. Ulnar-Side Wrist Pain Management Guidelines: All That Hurts is Not the TFCC! Indian journal of orthopaedics. 2021;55(2):310-7.
39.	Joshi SS, Keshava M, Murthy KS, Sambandamoorthy G, Shetty R, Shanmugasundaram B, et al. Coronavirus disease 2019 convalescent children: outcomes after congenital heart surgery. Cardiology in the young. 2021:1-6.
40.	K MP, Shah RH. Treatment of Infected Nonunion of Distal Radius with Concurrent Distal Radioulnar Joint Disruption: A Case Report. JBJS case connector. 2021;11(4).
41.	Karnam RS, Chen S, Xu W, Chen C, Elangainesan P, Ghanekar A, et al. Sex Disparity in Liver Transplant and Access to Living Donation. JAMA surgery. 2021;156(11):1010-7.
42.	Karnam RS, Mitsakakis N, Saracino G, Lilly L, Asrani SK, Bhat M. Predicting Long-term Survival After Liver Transplantation in Patients With NASH Cirrhosis. Clinical gastroenterology and hepatology : the official clinical practice journal of the American Gastroenterological Association. 2021.
43.	Keelara AG, Satish C, Rudresh HK, Harish K, Kapali AS. Rotter's Lymph Nodes-Do We Really Need to Remove During Axillary Clearance? Indian journal of surgical oncology. 2021;12(2):397400.
44.	Khurana S, Chopra R, Khurana B. Automated processing of social media content for radiologists: applied deep learning to radiological content on twitter during COVID-19 pandemic. Emergency radiology. 2021;28(3):477-83.
45.	Kiel J, Ponnarasu S, Kaiser K. Sternoclavicular Joint Injury. StatPearls. Treasure Island (FL): StatPearls Publishing
Copyright © 2021, StatPearls Publishing LLC.; 2021.	
46.	Kirby K, Ponnarasu S, Alsaleem M, Wright JE. Infantile Cortical Hyperostosis. StatPearls. Treasure Island (FL): StatPearls Publishing
Copyright © 2021, StatPearls Publishing LLC.; 2021.	
47.	Kirmani BF, Au K, Ayari L, John M, Shetty P, Delorenzo RJ. Super-Refractory Status Epilepticus: Prognosis and Recent Advances in Management. Aging and disease. 2021;12(4):1097119.
48.	Koushik K, Janaki MG, Kumawat R, Paramesh R, Palaniyamma D. Safety and efficacy of Oro-T oral rinse in oral mucositis during cancer radiotherapy and/or chemotherapy: Cumulative analysis of two studies. Journal of cancer research and therapeutics. 2021;17(6):1503-9.
49.	Krauser AF, Ponnarasu S, Schury MP. Holt Oram Syndrome. StatPearls. Treasure Island (FL): StatPearls Publishing
Copyright © 2021, StatPearls Publishing LLC.; 2021.	

50.	Krishnappa L, Gadicherla S, Chidambaram P, Murthy NS. Quality of life (QOL) among older persons in an urban and rural area of Bangalore, South India. J Family Med Prim Care. 2021;10(1):272-7.
51.	Kunikullaya UK, Kunnavil R, Vijayadas, Goturu J, Prakash VS, Murthy NS. Normative data and gender differences in heart rate variability in the healthy young individuals aged 18-30 years, a South Indian cross-sectional study. Indian pacing and electrophysiology journal. 2021;21(2):1129.
52.	Manchali S, Chidambara Murthy KN, Vishnuvardana, Patil BS. Nutritional Composition and Health Benefits of Various Botanical Types of Melon (Cucumis melo L.). Plants (Basel, Switzerland). 2021;10(9).
53.	Manjunath KN, Venkatesh MS, Alva R, Koushik K, Waiker V, Mohan K, et al. Efficacy of Surgical Excision and Adjuvant High-dose Rate Brachytherapy in Treatment of Keloid: Our Experience. Journal of cutaneous and aesthetic surgery. 2021;14(3):337-43.
54.	Manur JG, Jain HM. A case of duodenal adenocarcinoma treated with primary chemoradiation. Journal of cancer research and therapeutics. 2021;17(4):1101-3.
55.	Miryala A, Javali M, Mehta A, Pradeep R, Acharya P, Srinivasa R. Study of Short Latency Somatosensory and Brain Stem Auditory Evoked Potentials Patients with Acute Ischemic Stroke Involving Middle Cerebral Artery Territory. Journal of neurosciences in rural practice. 2021;12(3):478-82.
56.	Modi S, Syed Gaggatur N, Sange AH, Srinivas N, Sarnaik MK, Hassan M, et al. An Emerging Facet of Diabetes Mellitus: The Nexus of Gastrointestinal Disorders. Cureus. 2021;13(9):e18245.
57.	Mohan N, Fayyaz MA, Del Rio C, Khurana N, Vaidya SS, Salazar E, et al. Neurological manifestations and neuroimaging findings in patients with SARS-CoV2-a systematic review. The Egyptian journal of neurology, psychiatry and neurosurgery. 2021;57(1):68.
58.	Monika P, Waiker PV, Chandraprabha MN, Rangarajan A, Murthy KNC. Myofibroblast progeny in wound biology and wound healing studies. Wound repair and regeneration : official publication of the Wound Healing Society [and] the European Tissue Repair Society. 2021;29(4):531-47.
59.	Muralidhar A, Kumar A, Prakash A, Krishnamurthy U, S M, Majeed R. Magnetic Resonance Imaging Characterization of the Hippocampi in Temporal Lobe Epilepsy: Correlation of Volumetry and Apparent Diffusion Coefficient with Laterality and Duration of Seizures. The Indian journal of radiology & imaging. 2021;31(1):109-15.
60.	Murty DV, Manikandan K, Kumar WS, Ramesh RG, Purokayastha S, Nagendra B, et al. Stimulus-induced gamma rhythms are weaker in human elderly with mild cognitive impairment and Alzheimer's disease. eLife. 2021;10.
61.	Mysore Srinivas V, Kalapurmat Nagabhushanaiah M. Nose Reconstruction Using Local and Regional Flaps: The Challenges and Advantages. Journal of cutaneous and aesthetic surgery. 2021;14(1):77-83.
62.	Nooyi SC, Sonaliya KN, Dhingra B, Roy RN, Indumathy P, Soni RK, et al. Descriptive Epidemiology of Unintentional Childhood Injuries in India: An ICMR Taskforce Multisite Study. Indian pediatrics. 2021;58(6):517-24.
63.	Ooi CJ, Hilmi IN, Kim HJ, Jaliha U, Wu DC, Demuth D, et al. Efficacy and safety of vedolizumab in ulcerative colitis in patients from Asian countries in the GEMINI 1 study. Intestinal research. 2021;19(1):71-82.
64.	Pathak SK, S MA, Thivari PS, Sharma AR, Chawla JS, Sharma A, et al. A Shepherd's Crook Deformity of Proximal Femur Treated by Valgus Osteotomy and Bone Grafting. Cureus. 2021;13(7):e16485.
65.	Patil N, Javali T. Application of the "Yang-Monti principle" in children with iatrogenic ureteral injuries. Journal of pediatric urology. 2021;17(4):543.e1-e7.

66.	Patil N, Javali T. Paediatric Buccal Mucosal Graft Urethroplasty for Non-Hypospadias Urethral Strictures: A Single Centre Experience with Long Term Outcomes. <i>Urology</i> . 2021;158:174-9.
67.	Patil N, Javali T, Hamsa V, Nagaraj HK. A single centre experience of percutaneous nephrolithotomy in infants and its long-term outcomes. <i>Journal of pediatric urology</i> . 2021;17(5):650.e1-.e9.
68.	Prabhu S, Keshav M, Ramachandra P, Raj V, John C, Karl TR. Tetralogy of Fallot with pulmonary atresia and aortopulmonary window may mimic common arterial trunk. <i>Cardiology in the young</i> . 2021:1-5.
69.	Pradeep SP, Hoovina Venkatesh P, Manchala NR, Vayal Veedu A, Basavaraju RK, Selvasundari L, et al. Innate Immune Cytokine Profiling and Biomarker Identification for Outcome in Dengue Patients. <i>Frontiers in immunology</i> . 2021;12:677874.
70.	Pradeep TG, Sundaresh DD, Ramani S. Adoption of newer teaching methods to overcome

challenges of training in ophthalmology residency during the COVID-19 pandemic. <i>Indian journal of ophthalmology</i> . 2021;69(5):1292-7.	
71.	Prasad ALS. Author's reply. <i>Indian journal of dermatology, venereology and leprology</i> . 2021;87(5):683-4.
72.	Pujari VS, Thiyagarajan B, Annamalai A, Bevinaguddaiah Y, Manjunath AC, Parate LH. A Comparative Study in Airway Novices Using King Vision Videolaryngoscope and Conventional Macintosh Direct Laryngoscope for Endotracheal Intubation. <i>Anesthesia, essays and researches</i> . 2021;15(1):57-61.
73.	Raghothama S, Rao A. Revelation of subclinical left ventricular diastolic dysfunction in patients with type 2 diabetes mellitus using 2016 ASE/ EACVI guidelines. <i>Caspian journal of internal medicine</i> . 2021;12(4):586-92.
74.	Rajamohan S, Chikkapillappa MA, Rath P, Pujari VS, Anandaswamy TC, Rajappa GC. Effect of Single Preoperative Dose of Duloxetine on Postoperative Analgesia in Patients Undergoing Total Abdominal Hysterectomy under Spinal Anesthesia. <i>Anesthesia, essays and researches</i> . 2021;15(1):107-10.
75.	Ramesh A, Mehdiratta L, Parimal T, Sahu S, Bajwa SJS. Emergency medicine - A great career field for the anaesthesiologist! <i>Indian journal of anaesthesia</i> . 2021;65(1):61-7.
76.	Ramesh S, Govindarajulu M, Parise RS, Neel L, Shankar T, Patel S, et al. Emerging SARSCoV-2 Variants: A Review of Its Mutations, Its Implications and Vaccine Efficacy. <i>Vaccines</i> . 2021;9(10).
77.	Rao A, Veluswamy SK, Shankarappa BG, Reddy RM, Umesh N, John L, et al. Hydroxychloroquine as pre-exposure prophylaxis against COVID-19 infection among healthcare workers: a prospective cohort study. <i>Expert review of anti-infective therapy</i> . 2021.
78.	Rao NAR. Caput medusae. <i>ANZ journal of surgery</i> . 2021.
79.	Ravichandran S, Banerjee U, Dr GD, Kandukuru R, Thakur C, Chakravorty D, et al. VB(10), a new blood biomarker for differential diagnosis and recovery monitoring of acute viral and bacterial infections. <i>EBioMedicine</i> . 2021;67:103352.
80.	Revathy T, Vidyasagar N, Gururajachar JM, Thiruraj AP, Koushik AK, Alva RC, et al. Equivalent dose in 2 Gy (EQD2) to pelvic lymph nodes using volume based prescription for three brachytherapy applicators - a dosimetric retrospective analysis. <i>Reports of practical oncology and radiotherapy : journal of Great Poland Cancer Center in Poznan and Polish Society of Radiation Oncology</i> . 2021;26(3):408-15.
81.	S S, Rao MY, Aslam SM. Assessment of Functions of the Autonomic Nervous System in the Elderly with Different Comorbid Factors. <i>Journal of neurosciences in rural practice</i> . 2021;12(1):807.
82.	Sadanandan B, Vijayalakshmi V, Lokesh KN, Shetty K, Joglekar AP, Ashrit P, et al. Candida albicans Biofilm Formation and Growth Optimization for Functional Studies Using Response Surface Methodology. <i>Journal of applied microbiology</i> . 2021.

83.	Samson SL, Gu F, Feldt-Rasmussen U, Zhang S, Yu Y, Witek P, et al. Managing pasireotide-associated hyperglycemia: a randomized, open-label, Phase IV study. <i>Pituitary</i> . 2021;24(6):887903.
84.	Sange AH, Srinivas N, Sarnaik MK, Modi S, Pisipati Y, Vaidya S, et al. Extra-Intestinal Manifestations of Inflammatory Bowel Disease. <i>Cureus</i> . 2021;13(8):e17187.
85.	Sarnaik MK, Modi S, Pisipati Y, Vaidya S, Syed Gaggatur N, Sange AH, et al. Proton Pump Inhibitors: Exploring Cardiovascular Complications and Prescription Protocol. <i>Cureus</i> . 2021;13(7):e16744.
86.	Sarveswaran G, Rangamani S, Ghosh A, Bhansali A, Dharmalingam M, Unnikrishnan AG, et al. Management of diabetes mellitus through teleconsultation during COVID-19 and similar scenarios - Guidelines from Indian Council of Medical Research (ICMR) expert group. <i>Diabetes & metabolic syndrome</i> . 2021;15(5):102242.
87.	Shailaja B, Gupta N, Davis S, Dhamija S, Chaudhury S. Induced delusional disorder: A case series. <i>Industrial psychiatry journal</i> . 2021;30(Suppl 1):S263-s6.
88.	Shankar AK, Javali M, Mehta A, Pradeep R, Mahale R, Acharya P, et al. Role of High

Frequency Oscillations of Somatosensory Evoked Potentials in Deciphering Pathophysiology of Migraine. <i>Journal of neurosciences in rural practice</i> . 2021;12(1):12-5.	
89.	Sharma S, Mahendra JV, AJU AJ, Mehta A, Srinivasa R. Complete Bilateral Ptosis: An Early Clinical Sign of Herniation in Right Hemispheric Infarction. <i>Neurology India</i> . 2021;69(1):232-3.
90.	Shetty AK, Shetty PA, Zanirati G, Jin K. Further validation of the efficacy of mesenchymal stem cell infusions for reducing mortality in COVID-19 patients with ARDS. <i>NPJ Regenerative medicine</i> . 2021;6(1):53.
91.	Shivalingappa S, Manjunath KN, Waiker V, Kumaraswamy M, Odeyar U. Necrotising Fasciitis: Appearances Can Be Deceptive. <i>World journal of plastic surgery</i> . 2021;10(1):43-52.
92.	Shiveshi P, Anandaswamy TC. Comparison of Proseal LMA with i-Gel in children under controlled ventilation: a prospective randomised clinical study. <i>Brazilian journal of anesthesiology (Elsevier)</i> . 2021.
93.	Singh H, Shreyash G, Ramappa SA, Kanneganti SP, Subeesh V. Assessment of sleep quality and its predictors among newly diagnosed psychiatric patients. <i>Journal of basic and clinical physiology and pharmacology</i> . 2021.
94.	Singh L, Javali M, Mehta A, Pradeep R, Srinivasa R, Acharya PT. Study of cerebrospinal fluid levels of lactate, lactate dehydrogenase and adenosine deaminase in the diagnosis and outcome of acute meningitis. <i>Neurological research</i> . 2021:1-5.
95.	Singh SP, Wadhawan M, Acharya SK, Bopanna S, Madan K, Sahoo MK, et al. Management of portal hypertensive upper gastrointestinal bleeding: Report of the Coorg Consensus workshop of the Indian Society of Gastroenterology Task Force on Upper Gastrointestinal Bleeding. <i>Indian journal of gastroenterology : official journal of the Indian Society of Gastroenterology</i> . 2021.
96.	Srinivas N, Sarnaik MK, Modi S, Pisipati Y, Vaidya S, Syed Gaggatur N, et al. Sodium Glucose Cotransporter 2 (SGLT-2) Inhibitors: Delving Into the Potential Benefits of Cardiorenal Protection Beyond the Treatment of Type-2 Diabetes Mellitus. <i>Cureus</i> . 2021;13(8):e16868.
97.	Srinivasa R, Chandrakiran C, Luckose R. Bilateral Posterior Nasoseptal Flap - Double Breasting Technique. <i>Neurology India</i> . 2021;69(2):307-10.
98.	Subeesh V, Maheswari E, Singh H, Neha R, Mazhar F. Finding Early Improvement Threshold to Predict Response After 8 Weeks of Treatment Using Risperidone in First-Episode Psychosis. <i>Journal of clinical psychopharmacology</i> . 2021;41(1):58-61.
99.	Syed Gaggatur N, Sange AH, Srinivas N, Sarnaik MK, Modi S, Pisipati Y, et al. Systemic Sclerosis: Highlighting Respiratory Complications and Significance of Early Screening. <i>Cureus</i> . 2021;13(8):e17291.

100. Tiwari SK, Basavanthappa RP, Anandasu RK, Desai SC, Ramswamy CA, Luthra L, et al. Balloon angioplasty: A promising adjunct to arteriovenous fistula creation compared with hydrostatic dilatation in small-caliber cephalic veins. Asian cardiovascular & thoracic annals. 2021;2184923211041502.

101. Unger J, Allison DC, Kaltoft M, Lakkole K, Panda JK, Ramesh C, et al. Maintenance of glycaemic control with liraglutide versus oral antidiabetic drugs as add-on therapies in patients with type 2 diabetes uncontrolled with metformin alone: A randomized clinical trial in primary care (LIRA-PRIME). Diabetes, obesity & metabolism. 2021.

102. Venkatesh MS, Kumaraswamy MK, Shivalingappa SK, Waiker VP. Fibula Musculo-Osteocutaneous Flap with Full Thickness of Flexor Hallucis Longus Muscle. World journal of plastic surgery. 2021;10(1):22-9.

103. Vinay Jain K, Ravikumar TV. Surgical Management of Thoracolumbar Spondylodiscitis in End-Stage Renal Disease. Indian journal of orthopaedics. 2021;55(Suppl 1):176-81.

104. Vinzamuri S, Pradeep TG, Kotian R. Bilateral paracentral acute middle maculopathy and acute macular neuroretinopathy following COVID-19 vaccination. Indian journal of ophthalmology. 2021;69(10):2862-4.

105. Wadhwa L, Khurana S. Rhino-Orbital Mucormycosis in a COVID-19 Patient Co-Infected With Klebsiella Pneumoniae. Cureus. 2021;13(8):e17249.

106. Wadhwa M, Kumar R, Trehan M, Singla S, Sharma R, Ahmed A, et al. Blunt Abdominal Trauma With Hollow Viscus and Mesenteric Injury: A Prospective Study of 50 Cases. Cureus. 2021;13(2):e13321.

107. Weine S, Bosland M, Rao C, Edison M, Ansong D, Chamberlain S, et al. Global Health Education Amidst COVID-19: Disruptions and Opportunities. Annals of global health. 2021;87(1):12.

Annexure -2 MEU Activities for 2021

Sl No.	Programs Name	Dates	No. of participants
1	Undergraduate foundation course (online)	04th January to 03rd February 2021	150
2	UG training programme / White coat ceremony & oath administration	3rd February 2021	150
3	DM/M.Ch intensive training programme	3rd to 5th March 2021	28
4	Interns intensive training programme (Deviation valuation)	9th March 2021	4
5	Interns intensive training programme	4th May 2021	77 - Fresh interns 26 - small batch
6	Article for journal review	24th June 2021	16
7	Revised basic MET workshop	26th to 28th July 2021	30
8	Interns intensive training programme	20th to 22nd October 2021	15
9	Workshop on Blueprint in Assessment	28th October 2021	29
10	PG NEET Mock exam for Interns	29th October 2021	118

Annexure -3

Research Methodology Training Programmes - 2021			
Target Group :Faculty, Senior Residents, Junior residents, Post Graduates			
Dated	Activities		Description and outcome
16.06.2021	Data analysis using JMP software Part1		Hands on training in using JMP software including introduction to the software, scales and data on boarding, data visualization, basic data analysis, tests of frequencies and ANOVA, correlation and regression and survival analysis. Outcome- Participants will be able to use the JMP software for data analysis
07.07.2021	Data analysis using JMP software Part2	**Faculty, Senior residents	Hands on training in using JMP software including introduction to the software, scales and data on boarding, data visualization, basic data analysis, tests of frequencies and ANOVA, correlation and regression and survival analysis. Outcome- Participants will be able to use the JMP software for data analysis
22.07.2021	Fundamentals of Grant Writing**		Hands on training in developing, planning and submission of scientific proposals for sponsored projects. {Govt. & Pvt Sector} Areas addressed include: Sponsoring agencies; Topic identification and finalization; need justification; Material & methods including study design and bio-statistics; Ethics; Budgeting ; Project implementation Planning; Resource management. Outcome- Participants will be able to write a grant proposal for various funding agencies
04.08.2021	Ethical issues in research		This workshop aims to address the ethical issues involved in health research. Concepts of IERB, plagiarism, ethical monitoring of research activities and case studies pertaining to the same will be discussed. Outcome- Participants will have a clear understanding of the various ethical issues involved in research which will help them to design their study in a way that causes maximum benefit to the research participant

11.08.2021	Data analysis using JMP software – Part-3	Hands on training in using JMP software including introduction to the software, scales and data on boarding, data visualization, basic data analysis, tests of frequencies and ANOVA, correlation and regression and survival analysis. Outcome- Participants will be able to use the JMP software for data analysis
15.09.2021	Manuscript writing and plagiarism	This program address the basic nuances of medical writing including areas of: Where to publish?; Concepts of Impact factor; Types of publications ; planning and writing of different sections of a paper; presentation of results ; Basic biostatistics; Use of MS Word / MS Excel; Plagiarism; Authorship; Citation managers and referencing- END NOTE® Outcome- Participants will be able to publish a research paper with the help of this workshop

27.10.2021	Research methodology	This workshop will address the techniques used to identify, select, process and analyze information about a research topic. The participants will be guided to systematically resolve a research problem and draw conclusions about the research data. Outcome- The participants will be able to carry out research activities with a better understanding of the study design and statistical analysis.
11.11.2021	Research metrics	This workshop will enable participants to quantify and monitor the importance of published research using various citation metrics or bibliometrics. Outcome- This will enable the participants to publish their research in journals with good research indices.
08.12.2021	Inferential statistics-I	This workshop will enable participants to use data analysis to infer properties of an underlying distribution of probability. Outcome- Participants will be able to use various statistical tests to analyse their research data
22.12.2021	Inferential statistics-II	This workshop will enable participants to use data analysis to infer properties of an underlying distribution of probability. Outcome- Participants will be able to use various statistical tests to analyse their research data

Undergraduate and students training schedule.

Dated	Activities
16.01.2021	Interpretation of journal articles
October 2021	Basic course on Research Methodology
23.12.2021	Interpretation of journal articles
30.12.2021	Interpretation of journal articles

Dr. N S Murthy Memorial Integrated Journal Clubs

Proposed Date	Activity	Target Group	Description and Outcome
Once in two months* Dates to be decided.	Integrated Journal Clubs	Faculty, Senior and junior Residents	<p>This activity will enable faculty from various specialties to approach a topic from a different angle.</p> <p>Outcomes- Inter disciplinary research leading to better treatment outcomes</p>

Annexure -4 Anatomy:

Name of the Faculty	Number of lectures in 2021 (1st Jan2021 to 31st Dec 2021)	Name of the topic/s
Dr.Shailaja Shetty	52	Introduction to Anatomy, Departmental Rules & Regulations, List of Text books, Practical books + other stationaries required
		Epithelium - 1 – Functions, types with examples
		Epithelium - 2 – Ultrastructure, Cell functions & Applied anatomy
		Gen. Anatomy of Cartilage with structure
		Joints 1 – Classification, types of subtypes + nerve supply & Hilton's Law
		Joints 2 – Synovial Joints – Structure & classification

		Revision 1 - Discussion on General Anatomy of Epithelium, cartilage & bones
		Revision 2 - Discussion on General Anatomy of Joints & Case Scenarios
		Front of Arm & cubital fossa – muscles, vessels, nerves, anatomical basis of Venepuncture of cubital veins, boundaries & contents of cubital fossa, anastomosis around elbow joint
		Histology – Blood Vessels
		Embryology – Fertilisation – 1st week of development, formation of zygote, morula, blastocyst, implantation
		Joints of Upper Limb – elbow joint, radio ulnar joints, wrist joint, first carpo metacarpal joint of thumb
		Histology –Lymph node and palatine tonsil
		Lungs
		Histology of Salivary Glands
		Histology of Trachea & Lung
		Briefing of 1st Internal Assessment - Guidelines for the exam & Discussion of Imp. Questions of Thorax
		Theory - Revision of Histology Slides
		Theory – Thoraco Abdominal Diaphragm –
		Stomach
		Histology Theory
		Histology-Liver & Gall Bladder
		Pancreas
		Revision on GIT – Discussion on Important Questions & Case Scenarios
		Theory – Urinary Bladder – Gross
		Urethra – Gross
		Histology of Kidney
		Histology – Ureter & Urinary Bladder
		Development of Portal Vein & Inferior Venacava

		Pelvic Urogenital Diaphragm
		Back of Thigh & Popliteal Fossa – Gross
		Anterior Compartment of Leg
		Dorsum of Foot + Ankle joint in detail
		Chromosomes

		Prenatal Diagnosis
		Scalp
		Parotid Gland
		Branchial / Pharyngeal apparatus (arches)
		Branchial Pharyngeal pouches & cleft
		Aortic Arch Arteries (Pharyngeal arch arteries)
		Pituitary Gland – Gross & Development
		Head & Neck Region 1 – scalp, face & deep cervical fascia
		Revision on Head & Neck Region - 1 - Discussion of important exam questions & Case Scenarios
		Tongue – 1
		Tongue – 2
		Blood Supply of Brain - Arterial supply + Venous drainage of Brain
		Histology of Cerebrum & Cerebellum
		Revision on Brain 1 - Discussion of important exam questions of Neuroanatomy
		Cerebellum - Gross Anatomy
		Revision on Brain 2 continued - Discussion of important exam quesitons of Neuroanatomy
		Briefing of 3rd IA -Guidelines regarding the exam including the final university exam
		Revision on Thorax - 1 - Discussion of important exam oriented questions
Dr.Ashwini C A	40	Gen. Anatomy - Connective tissue 1 – Types, functional relation, components & Ultrastructure
		Gen. Anatomy - Connective tissue 2 –Superficial & Deep fascia with modifications
		Gen. Anatomy of Nervous System – types & components of each type, components of nervous tissue with functions, Neuron – parts, ultrastructure & classification + Definition & types of Ganglia
		Structure of Atypical Spinal nerve, types of synapse, principles of sensory & motor innervation of muscles,

		concept of loss of innervation of muscles with applied anatomy
		Axilla - Boundaries & Contents (axillary artery, vein, nerve in detail), axillary lymph nodes with area of drainage, anatomical basis of enlarged axillary lymph nodes
		Shoulder Region – Shoulder joint in detail with applied anatomy
		Embryology – Post implantation development – formation of amniotic cavity, yolks sac, extra embryonic tissue, extra embryonic coelom, formation of primitive streak, primitive node & prochordal plate

		Histology –Skin & Appendages.
		Pericardium
		Development of Body cavities
		Discussion of Imp. Questions of Upper Limb
		Anterior abdominal Wall – 1 – Introduction to Abdomen
		Origin, Course, Relations & branches of arteries + tributaries of veins of Abdominal Aorta, Coeliac trunk, Superior Mesentric vessels & Inferior Mesentric vessels
		Liver
		Embryology – Development of GIT - 1
		Embryology – Development of GIT - 2
		Anal Canal – Gross
		Uterus – Gross Anatomy
		Ovary & Uterine Tube
		Embryology – Development of Female Reproductive Organs
		Histology – Female Reproductive Organs (Uterus, Uterine Tube & Ovary)
		Front of Thigh – 1
		Front of Thigh - 2
		Lateral Compartment of Leg
		Arches of Foot
		Clinical Case Scenarios - 1 - Discussion of Lower limb - Femoral region & gluteal region
		Remaining Joints of Lower Limb
		Inheritance
		Face – 2 - Origin, formation, course, branches & tributaries of Facial vessels

		Face – 3 - Lymphatic drainage of Face
		Anterior Triangle - 1 - Boundaries & contents of all triangles (Muscular, Submental & Digastric triangle)
		Head & Neck Region - 3 - Pituitary Gland (Gross & development), dural folds, interior of skull & dural venous sinuses
		Anterior Triangle – 2 - Carotid Triangle
		Histology of Lip & Tongue papillae
		Maxillary artery & Mandibular nerve in detail + Otic Ganglion

		Temporomandibular Joint
		Lateral Wall of Nose (in detail)
		Soft palate (in detail)
		Introduction to Brain
		7th & 10th Cranial Nerve
Dr.Veena Vidya Shankar	37	History of Anatomy
		Voluntary Body Donation & Embalming
		Ethics on Cadavers
		Gen. Anatomy of Cardiovascular – 1 – Components, classification of blood vessels with differences, pulmonary & systemic circulation, portal system with example
		Gen. Anatomy of Cardiovascular – 2 – Concept of anastomosis & collateral circulation, end arteries, meta arterioles, precapillary & AV anastomosis, thrombosis, infarction & aneurysm
		Anterior compartment of Forearm (Muscles, flexor retinaculum, Vessels, nerves + Lymphatic drainage)
		Posterior Compartment of Forearm – 2 – Nerves, Vessels in detail + Extensor retinaculum, Wrist drop, Anatomical basis
		Palm – 1 – Cutaneous nerve supply of Palm, Thenar & Hypothenar muscles (in detail), Palmar Aponeurosis, Arterial palmar arches + Applied anatomy, Muscles & Movements of Thumb
		Histology – Spleen & Thymus
		Embryology - Formation & Fate of Notochord
		Development of Respiratory System
		Case Scenarios of Thorax

		Histology - Oesophagus & Stomach
		Gross - Spleen
		Gross - Kidneys
		Histology - Pancreas & Suprarenal Gland
		Development of Urinary System – 1 (Kidney)
		Development of Urinary System – 2 (Ureter, Urinary Bladder & Urethra)
		Perineum - 1
		Perineum - 2 - Perineal muscles

		Gluteal Region - 1
		Gluteal Region - 2
		Knee Joint
		Nerves of Lower Limb - Revision
		Lymphatic drainage of Lower Limb – Revision
		Chromosomal Anomalies – Structural
		Face – 1 - Muscles of Facial expression
		Perineum - Revision
		Sub-occipital triangle
		Midline structures of Neck
		Orbit – 1
		Histology of Eyelid & Cornea
		Revision on Head & Neck Region - 2 - Discussion of exam oriented questions
		Paranasal Air Sinuses in detail
		Classification of Sulci & gyri of cerebrum
		Spinal Cord – Gross & Histology
		Diencephalon
Dr.Jyothi K C	28	Gen. Anatomy of Lymphatic System – components, functions, lymph capillaries, mechanism of lymph circulation, concept of lymphoedema & spread of tumors
		Mammary Gland – location, extent, relations, structure, age changes, blood supply, lymphatic drainage, development & applied anatomy

		Introduction to Embryology, Mitosis, Meiosis, Spermatogenesis, Oogenesis, Structure of Spermatozoon
		Histology of Bone
		Articulated Hand (Skeleton + attachments in detail) + Scaphoid fracture & Avascular necrosis
		Mediastinum
		Posterior Mediastinum – 1 (Boundaries & contents, Thoracic duct & Right lymphatic duct)
		Posterior Mediastinum – 2 (Superior venacava, arch of aorta, descending aorta, thoracic sympathetic chain & Splanchnic nerves)
		Anterior Abdominal Wall – 2 – Muscles, Conjoint tendon, inguinal ligament, and common abdominal incisions
		Anterior Abdominal Wall – 3 – Rectus sheath, fascia transversalis, Hasselbach's triangle & Hernial sac

		Gross – Small Intestine
		Nerve plexus of Post-Abdominal Wall & Pelvis
		Histology - Testis, Epididymis, Vas deferens & Prostate
		Adductor Canal
		Clinical Case Scenarios – 2 Female Reproductive Structures / System & Perineum (through videos)
		Arterial supply / arteries of Lower Limb - Revision
		Venous (Veins) drainage of Lower Limb – Revision
		Pedigree + Dermatoglyphics (In brief)
		Anterior Abdominal Wall - Revision
		Meninges & Modifications - Dural folds in detail
		Submandibular Region
		Histology of Optic Nerve & Retina
		Palatine Tonsil & Auditory Tube in detail
		External Ear
		Middle ear
		Pons – Gross + Sections at 2 levels
		4th Ventricle
		Revision on Lower Limb - Discussion of exam oriented questions
Dr.Anupama K	27	Gen. Anatomy of Muscles

		Classification of Glands with examples
		Scapular Region including anastomosis around scapula – scapular muscles in detail, anastomosis around the scapular, boundaries of triangle of auscultation + applied anatomy
		Posterior Compartment of Forearm – 1 (Muscles & Nerve with extensor expansion)
		Dorsum of Hand – Cutaneous nerve supply, enumerate tendons, Dorsal interossei, Dorsal venous arch, anatomical snuff box + Fascial spaces of Hand (only in brief) with applied anatomy
		Development of Placenta & Umbilical cord
		Blood Supply of Heart
		Embryology - Development of Cardiovascular System - 1

		Embryology - Development of Cardiovascular System - 2
		Radiology of Upper Limb & Thorax
		Introduction to bones of Abdominopelvic region (Hip bone, parts of bony pelvis & joints formed by Hipbone)
		Histology - Large intestine
		Rectum – Gross Anatomy
		Suprarenal Gland - Gross
		Embryology – Development of Male Reproductive Organs
		Sole – 1
		Gene therapy, Genetic counseling, Genetic engineering, Gene Mapping
		Revision – Anatomical position of Skull, Norma Verticalis, Occipitalis, Frontalis, Mandible & Cervical Vertebrae
		Triangles of Neck – Classification
		Histology of Thyroid, Parathyroid & Pituitary Gland
		Development of Tongue, Thyroid gland, Nasal cavity, Paranasal air sinus, Salivary Glands
		Pterygopalatine Fossa
		Joints of H & N Region
		White matter of Cerebrum
		Lateral Ventricle & 3rd Ventricle + Congenital Hydrocephalus
		9th, 11th & 12th Cranial nerve

		Revision - Upper Limb - Discussion of exam oriented questions
Dr.Radhika P M	27	Gen. Anatomy of Bones – Classification with examples, Components, Blood supply & nerve supply
		Ossification – Types, laws, Introduction to Osteology, Number & names of bones in whole human skeleton (region-wise)
		Brachial Plexus - Variations in the formation, branches, anatomical basis of clinical features of Erb's Palsy and Klumpke's paralysis & Saturday night paralysis
		Histology of Muscle (Anatomy)
		Histology- Peripheral nerve & ganglia
		Pleura
		Interior of Chambers of Heart – Right atrium & Right ventricles

		Interior of Chambers of Heart – Left atrium & Left ventricles
		EHBA including Bile Duct
		Gross - Large Intestine
		Vessels of Pelvis
		Testis & Epididymis – Gross
		Prostate & Vas deferens - Gross
		Introduction to Bones of Lower Limb – Hip Bone
		Posterior Compartment of Leg
		Clinical Case Scenarios - 3 - Discussion of Lower limb – Leg & Dorsum of Foot
		Chromosomal Anomalies - Numerical
		Face – 4 - Boundaries of bony orbit & Lacrimal apparatus
		Head & Neck Region – 2 – sub-occipital triangle, Muscular, Submental & Digastric triangle + cervical vertebrae
		Dural venous sinuses
		Temporal & Infratemporal fossa
		External nose & Nasal Septum
		Pharynx - 1
		Pharynx – 2
		Midbrain – Gross + Section at 2 levels

		Basal Ganglia & Limbic System (in brief only)
		Revision - Discussion of exam oriented questions on Lower Limb & Abdomen
Dr.Prathap Kumar J	26	Terms & terminologies + Movements in our body
		Introduction to Upper limb & Pectoral region – Pectoral muscles in detail, structures under cover of pectoralis major, clavi pectoral fascia + clinical anatomy
		Back of Arm – Triceps in detail + Spiral groove – Boundaries & contents in detail + applied anatomy + 1 case scenario
		Palm – 2 – Muscles, Palmar interossei & Lumbricals (in detail), Nerves of Hand
		Typical intercostal spaces
		Intercostal spaces
		Peritoneum (Vertical disposition, Epiplic foramen, boundaries & recesses of Lesser & greater sac)

		Inferior Venacava
		Ureter - Gross
		Hip Joint
		Clinical Case Scenarios – 1 Abdomen & Male Reproductive Structures / System
		Sole – 2
		Clinical Case Scenarios - 2 - Discussion of Lower limb – Thigh (front & back) & Popliteal region
		Peritoneum - Revision
		Deep Cervical Fascia
		Development of Face & Palate
		Orbit – 2
		Larynx – 1
		Larynx – 2
		3rd, 4th & 6th Cranial Nerves + Anatomical basis of their palsies
		Development of Eye
		Medulla Oblongata – Gross + Sections at 3 levels
		Embryology - Development of CNS
		Discussion of CBME based Question paper 1
		Discussion of CBME based Question paper 2
		Guidelines regarding reading of plain & contrast exam Radiographs of all regions

Name of the department : PHYSIOLOGY

Name of the Faculty	Number of lectures in 2021 (1st Jan2021 to 31st Dec 2021)	Name of the topic/s
Dr. PREETHI B L	Theory - 41	<ol style="list-style-type: none"> 1. Intercellular communication 2. White blood cell -1 3. White blood cell -2 4. Platelets 5. Blood groups, BT/CT Instructions 6. SDL- Problem charts on Blood 7. Electrical properties of cardiac muscle including RMP and action potentials 8. Generation and conduction of cardiac impulse and heart block (Origin and spread of Cardiac Impulse) 9. cardiac cycle- 1 10. cardiac cycle 2 & Heart Sounds 11. SDL- Interaction on cardiac cycle and ECG 12. Regional circulation - cutaneous, muscle & lymph circulation 13. Regulation of respiration –II 14. Transport of Oxygen 15. Regulation of respiration –II 16. AIT -Physiology - Pancreatic secretion and succus entericus 17. GI and SI Movements regulation and functions 18. Large intestine Defecation reflex and dietary fiber 19. Renal tubular handlingof potassium and glucose 20. Introduction to endocrinology and mechanism of action of hormones 21. Pancreas-I 22. Pancreas-II &Metabolic syndrome 23. Receptors 24. Synapse I 25. Synapse II + Chart 26. AIT -Physiology - Hypothalamus II 27. Cerebellum I 28. Cerebellum II 29. Sensory system clinical examination demo 30. Revision - Spl Circulations and GIT 31. SDL - Synapse & Receptor 32. CNS Charts & Case studies 33. Optics of the eye, errors of refraction 34. Optics II Accomodation reflexand related charts 35. 7-12 Cranial Nerves Instructions 36. Female reproductive system I 37. Female reproductive system II+Related charts 38. Physiology of aging , free radicals , antioxidants 39. SDL - Haematology Practical applied aspects

Dr. ROOPAKALA M S	Theory 41.	<p>40. SDL- Basal ganglia & Cerebellum</p> <p>41. AIT Physiology-SDL on Gen Physiology and NMP</p> <ol style="list-style-type: none"> 1. Functions of cell membrane and Transport across cell membrane 2. Blood group- 1 3. Blood group- 2 4. Heart Rate & its Regulations 5. ECG Demo 6. SDL - Interaction haemostasis & applied aspects 7. Pulmonary Circulation, alveolar ventilation, VP Ratio, functions of Resp Passages. 8. Introduction to gastrointestinal system 9. Regional circulation - cutaneous, muscle & lymph circulation 10. Cerebral circulation and Functions of CSF, fetal circulation 11. Transport of Carbiondioxide 12. Introduction to gastrointestinal system 13. GI Hormones, 14. Glomerular filtration, JG apparatus and Renin RAS 15. Micturition , cystometrogram 16. Anterior pituitary 17. Bone and calcium metabolism - I (Hormones Regulating calcium and phosphate metablosim -I) 18. Bone and calcium metabolism - II(Hormones Regulating calcium and phosphate metablosim -II) 19. Organization of CNS 20. PAIN I 21. PAIN II 22. Reticular formation & Brain stem 23. Basal ganglia + related case history 24. Vestibular apparatus 25. Functions of association areas & effects of their lesions 26. Revision – Endocrine 27. Revision- Renal 28. Reflexes -Interactive class 29. Spinal cord and its lesions 30. SDL - Descending Tracts 31. Learning and Memory 32. Perimetry Instructions 33. Light reflex, Central mechanisms of vision function of the LGB area 17,18,19 34. Functions of Internal ear + Theories of hearing 35. Development of reproductive system & its abnormalities. 36. Instruction - examination of Abdomen 37. Pregnancy + related case history 38. SDL- Hypothalamus, Thalamus & Limbic system 39. SDL- Problem charts 40. SDL - Properties of Synapse, Receptor & Reflex 41. SDL on GIT
-------------------	---------------	---

Dr. VIJAYADAS	Theory -43	<ol style="list-style-type: none"> 1. Plasma Proteins 2. Haemoglobin Instructions 3. Coagulation - 2 4. Immunity 5. Nerve fiber 1- Type, Functions, Properties, Nerve Action potential 6. Nerve fibre 2-Degeneration and regeneration of nerves 7. Properties of skeletal muscle 8. Mosso's Ergography instruction 9. Exercise physiology 10. Introduction to CVS , functional anatomy 11. SDL- Amphibian Charts on skeletal muscle 12. ECG I (AIT Physiology) 13. ECG II (AIT Physiology and Medicine) 14. SDL- Immunity & Muscle contraction 15. Hypoxia and acclimatization 16. Dysbarism, drowning periodic breathing 17. Deglutition and salivary glands 18. Introduction to Renal Physiology 19. Acidification of Urine 20. SDL PHYSIOLOGY - GIT & Applied GI Physiology 21. Thyroid-1 22. Thyroid-II 23. AIT -Physiology - Physiology of growth 24. AIT -Physiology - interpret growth chart & anthropometric assessment of infants 25. Sensory system- ascending tracts (Touch, temperature, proprioception) 26. AIT -Physiology - Hypothalamus I 27. Instruction & Demo -examination of Motor system 28. Thalamus 29. Revision- RS 30. SDL - Ascending Tracts 31. Motor system Instructions 32. Speech and its disorders 33. Autonomic Nervous system 34. Anatomy and Functions of external and middle ear 35. 1-6 Cranial Nerves Instructions 36. Smell and taste 37. Male reproductive system 38. AIT Physiology- Family welfare programme 39. AIT-Physiology -Infertility & IVF 40. Special sense & Reproductive syst Charts 41. Diagnosis of brain death and its implications 42. AIT- PHYSIOLOGY - Muscle dystrophy and Myopathies 43. SDL on CVS

Dr. JYOTHI S	Theory - 07	<ol style="list-style-type: none"> 1. Temperature regulation, Fever, Cold injuries, Heat stroke 2. SDL Physiology on CNS 3. Physiology of yoga & meditation 4. Effect of removal of gonads on Physiological functions, Hormonal changes in perimenopause and Menopause 5. Test on Reproductive system 6. SDL -Physiology of sleep & EEG 7. AIT Physiology-SDL on Renals
Dr. HEMALATHA P	Theory - 03	Physiology of Thymus and Pineal gland SDL- Blood SDL on Endocrinology
Dr. ZAINAB HASAN	Theory -15	<ol style="list-style-type: none"> 1. WBC Instructions 2. Tone, Posture and equilibrium 3. Sleep and EEG 4. Functional anatomy of eye & Visual pathway and related chart 5. Dark adaptation and colour vision 6. Auditory pathways & Deafness 7. VEP & BAEP 8. Chapter test on Special Senses 9. Instruction Examination of Higher Mental Functions 10. Parturition & Lactation 11. Cardiorespiratory & Metabolic changes in exercise & Physiological consequences of sedentary life style 12. SDL- Reproductive system 13. pH and Buffer systems in the body 14. SDL-PHYSIOLOGY - CAL (computer assisted learning) in Amphibian Experiments & Charts 15. SDL on RS
Dr. VENKATESH D	Theory -11	<ol style="list-style-type: none"> 1. *Physiology - General introduction to the subject 2. Composition and Functions of blood - RBC I 3. Red blood cell instruction 4. DC Instructions 5. Resting Pulse & BP Instructions 6. Blood Pressure -I 7. Blood Pressure –II 8. SDL- interaction on feedback mechanism and apoptosis 9. SDL- Immunity & Muscle contraction 10. AIT -Physiology - Coronary Circulation including Ischemic Heart Disease 11. Cerebral circulation and Functions of CSF, fetal circulation
Dr. AMBARISH V	Theory -25	<ol style="list-style-type: none"> 1. Haemoglobin 2. Anaemia and Jaundice 3. Coagulation – 1 4. Structure of Neuron, Neuroglia and nerve trunks 5. Mechanical properties and metabolic functions of Cardiac muscle 6. Hemodynamics of CVS/Biophysics of circulation

		<ol style="list-style-type: none"> 7. Hemorrhage and Shock 8. SDL- interaction on molecular basis of RMP & action potential in an excitable tissue 9. Cyanosis, Asphyxia, dyspnoea, artificial respiration & oxygen therapy 10. AIT -Physiology Spirometry & PEFR instructions 11. AIT -Physiology Spirometry & PEFR Demo & Interpretation 12. Regulation of respiration –I 13. Cyanosis, Asphyxia, dyspnoea, artificial respiration & oxygen therapy 14. Stomach I 15. Stomach II 16. Renal failure, artificial kidney, dialysis renal transplant, Intro to Renal function tests 17. Renal function tests ,Skin and temperature Regulation 18. Hypothalamus and Posterior Pituitary gland 19. Adrenal gland I 20. Adrenal gland II + Stress and hormones 21. Reflexes 22. SDL PHYSIOLOGY - Obesity & Applied aspects of Endocrine system 23. Descending tracts and its lesions+Related Case History 24. Limbic system and emotions 25. AIT -Physiology - Hypothalamus I
Dr. KIRTHANA K U	Theory -07	<ol style="list-style-type: none"> 1. Body fluids 2. RBC II – Erythropoiesis 3. Test on General Physiology & Blood 4. Neuromuscular Junction, Drugs acting on NMJ, Myasthenia Gravis 5. Comparison between smooth muscle and cardiac muscle 6. SDL- Amphibian Charts on skeletal muscle Cardiac 7. output
Dr. ARUN KUMAR M	Theory -13	<ol style="list-style-type: none"> 1. Classification & Structure of different types of Muscle fibers ; Excitation - contraction coupling 2. Harvard Step Test Instructions 3. AIT -Physiology -Capillary circulation (including local control of Circulation), venous Circulation 4. Respiratory System Introduction, Pulmonary ventilation/Mechanics of breathing (vol. & pressure changes), surface tension and compliance 5. Amphibian Experiments on Heart 6. Pathophysiology of syncope & Heart Failure 7. Lung Function Tests and its clinical significance 8. Amphibian Experiments on Heart 9. AIT -Physiology - Liver and Bile 10. Carbohydrate protein and fat digestion and absorption 11. GUT -Brain axis 12. Renal tubular handling of sodium and water 13. Mechanism of concentration of Urine and counter current mechanism

NAME	NUMBER OF CLASSES	TOPIC Practicals/ revisions / assessments
R. PREETHI B.L.	31x6	Rules and regulations in physiology practicals Study of microscope Examination of drop of blood Haemocytometry RBC count WBC count Differential count BT, CT, Blood Group Mosso's ergography Harvard step test ECG History taking and GPE ESR and PCV Problem charts discussion Pulse and BP Clinical examination of CVS Spirometry and PEFR Clinical examination of RS Clinical examination of Abdomen Renal system Chart discussion Clinical examination of reflexes Clinical examination of sensory system Clinical examination of motor system Perimetry Cranial nerve 1- 6 examination Cranial nerves 7-12 examination BLS Tutorials MCQ tests Viva Skill certifications
DR. ROOPAKALA M.S.	31x6	Rules and regulations in Physiology practicals Study of microscope Examination of drop of blood Haemocytometry RBC count WBC count Differential count BT, CT, Blood Group Mosso's ergography Harvard step test ECG History taking and GPE ESR and PCV

		Problem charts discussion Pulse and BP Clinical examination of CVS Spirometry and PEFr Clinical examination of RS Clinical examination of Abdomen Renal system Chart discussion Clinical examination of reflexes Clinical examination of sensory system Clinical examination of motor system Perimetry Cranial nerve 1- 6 examination Cranial nerves 7-12 examination BLS Tutorials MCQ tests Viva Skill certifications
DR. VIJAYADAS M.	31x6	Rules and regulations in Physiology practicals Study of microscope Examination of drop of blood Haemocytometry RBC count WBC count Differential count BT, CT, Blood Group Mosso's ergography Harvard step test ECG History taking and GPE ESR and PCV Problem charts discussion Pulse and BP Clinical examination of CVS Spirometry and PEFr Clinical examination of RS Clinical examination of Abdomen Renal system Chart discussion Clinical examination of reflexes Clinical examination of sensory system Clinical examination of motor system Perimetry Cranial nerve 1- 6 examination Cranial nerves 7-12 examination BLS Tutorials MCQ tests Viva
		Skill certifications

DR. JYOTHI S.	27X3	RBC count WBC count Differential count BT, CT, Blood Group Mosso's ergography Harvard step test ECG History taking and GPE ESR and PCV Problem charts discussion Pulse and BP Clinical examination of CVS Spirometry and PEFR Clinical examination of RS Clinical examination of Abdomen Renal system Chart discussion Clinical examination of Reflexes Clinical examination of sensory system Clinical examination of motor system Perimetry Cranial nerve 1- 6 examination Cranial nerves 7-12 examination BLS Tutorials MCQ tests Viva Skill certifications
DR. HEMALATHA P.	26X3	RBC count WBC count Differential count BT, CT, Blood Group Mosso's ergography Harvard step test ECG History taking and GPE ESR and PCV Problem charts discussion Pulse and BP Clinical examination of CVS Spirometry and PEFR Clinical examination of RS Clinical examination of Abdomen Renal system Chart discussion Clinical examination of reflexes Clinical examination of sensory system

		Clinical examination of motor system Perimetry Cranial nerve 1- 6 examination Cranial nerves 7-12 examination Tutorials MCQ tests Viva Skill certifications
DR. A. ZAINAB HASAN	31X6	Rules and regulations in Physiology practicals Study of microscope Examination of drop of blood Haemocytometry RBC count WBC count Differential count BT, CT, Blood Group Mosso's ergography Harvard step test ECG History taking and GPE ESR and PCV Problem charts discussion Pulse and BP Clinical examination of CVS Spirometry and PEFR Clinical examination of RS Clinical examination of Abdomen Renal system Chart discussion Clinical examination of reflexes Clinical examination of sensory system Clinical examination of motor system Perimetry Cranial nerve 1- 6 examination Cranial nerves 7-12 examination BLS Tutorials MCQ tests Viva Skill certifications
DR. VENKATESH D.	18x6	Rules and regulations in physiology practicals Study of microscope Examination of drop of blood Haemocytometry RBC count WBC count Differential count BT, CT, Blood Group Mosso's ergography Harvard step test

		ECG History taking and GPE ESR and PCV Problem charts discussion Pulse and BP Tutorials MCQ tests Viva
DR. AMBARISH V.	26x6	Rules and regulations in physiology practicals Study of microscope Examination of drop of blood Haemocytometry RBC count WBC count Differential count BT, CT, Blood Group Mosso's ergography Harvard step test ECG History taking and GPE ESR and PCV Problem charts discussion Pulse and BP Clinical examination of CVS Spirometry and PEFr Clinical examination of RS Clinical examination of Abdomen Renal system Chart discussion Clinical examination of reflexes Clinical examination of sensory system Clinical examination of motor system Tutorials MCQ tests Viva
DR. KIRTHANA K.	18X6	Rules and regulations in physiology practicals Study of microscope Examination of drop of blood Haemocytometry RBC count WBC count Differential count BT, CT, Blood Group Mosso's ergography Harvard step test ECG History taking and GPE ESR and PCV Problem charts discussion Pulse and BP Tutorials MCQ tests

		Viva
DR. ARUN KUMAR M	22X6	Rules and regulations in physiology practicals Study of microscope Examination of drop of blood Haemocytometry RBC count WBC count Differential count BT, CT, Blood Group Mosso's ergography Harvard step test ECG History taking and GPE ESR and PCV Problem charts discussion Pulse and BP Clinical examination of CVS Spirometry and PEFR Clinical examination of RS Clinical examination of Abdomen Tutorials MCQ tests Viva
DR. MONICA JASTI	14x6	Rules and regulations in physiology practicals Study of microscope Examination of drop of blood Haemocytometry RBC count WBC count Differential count BT, CT, Blood Group Mosso's ergography Harvard step test ECG History taking and GPE ESR and PCV Problem charts discussion
DR. AMAN GUPTA	27x6	Rules and regulations in physiology practicals Study of microscope Examination of drop of blood Haemocytometry RBC count WBC count Differential count BT, CT, Blood Group Mosso's ergography Harvard step test ECG History taking and GPE

		<p>ESR and PCV</p> <p>Problem charts discussion</p> <p>Pulse and BP</p> <p>Clinical examination of CVS</p> <p>Spirometry and PEFR</p> <p>Clinical examination of RS</p> <p>Clinical examination of</p> <p>Abdomen</p> <p>Renal system Chart discussion</p> <p>Clinical examination of reflexes</p> <p>Clinical examination of sensory system</p> <p>Clinical examination of motor system Perimetry</p> <p>Cranial nerve 1- 6 examination</p> <p>Cranial nerves 7-12 examination</p> <p>BLS</p>
--	--	--

Name of the department : Biochemistry		
Name of the Faculty	Number of lectures in 2021 (1st Jan2021 to 31st Dec 2021)	Name of the topic/s
Dr.Vanitha Gowda.M.N	242	<ol style="list-style-type: none"> 1. Introduction & Scope of Biochemistry(01hr) 2. Cell and organelles, Cell membrane, Transport across cell membrane with associated disorders –(04hrs) 3. Chemistry of Lipids structure- Structure-function relationship, importance to health(03hrs) 4. Abnormal constituents of urine with laboratory tests (02hrs) 5. Fat Soluble Vitamins with associated disorders - K & D (03hrs) 6. Carbohydrate Metabolism- with associated disorders and laboratory investigations (03hrs) 7. Counselling and CAPA(03hrs) 8. Amino Acid Metabolism with associated disorders and laboratory investigations (03hrs) 9. Lipid Metabolism with associated disorders and laboratory investigations (05hrs) 10. Diabetes Mellitus with associated complications and laboratory investigations (07hrs) 11. Metabolism & Homeostasis with associated disorders and laboratory investigations (05 hrs) 12. OSPE slides(04hr) 13. Mineral Metabolism with associated disorders and laboratory investigations (07 hrs) 14. Jaundice & Liver Function Tests (03 hrs) 15. Nutrition & Energy Metabolism- with associated disorders and laboratory investigations (04 hrs) 16. Adipose Tissue Metabolism- with associated disorders and laboratory investigations (02 hrs) 17. Critical Alerts & Clinical Correlations(03 hrs) 18. Clinical correlations of Biochemistry/metabolism with health and disorders (02 hrs) 19. Normal Urine Analysis- laboratory investigations (06 hrs) 20. Case Based Learning of theory topics (11 hrs) 21. Normal Urine Analysis with review of renal function tests (12 hrs) 22. Reactions of Carbohydrates- laboratory tests (02 hrs)

		<ol style="list-style-type: none"> 23. Abnormal constituents of urine with review of renal function tests (18hrs) 24. Reactions of proteins and aminoacids and corelations to inborn errors of amino acid metabolism (03 hrs) 25. Respiratory Distress Syndrome- biochemical basis, laboratory investigations (01 hrs) 26. Nucleic acid Chemistry, Digestion and Absorption of Carbohydrates, Proteins & Lipids- Viva Voce (03 hrs) 27. Lipid profile and biochemical basis of hypolipidemic drugs (02 hrs) 28. Estimation of serum creatinine & calculation of creatinine clearance with relevance to renal function (12 hrs) 29. Estimation of urinary creatinine & calculation of creatinine clearance with relevance to renal function (12 hrs) 30. Estimation of serum glucose & use of glucometer- relevance to human health and disease (12 hrs) 31. Estimation of serum urea with relevance to renal function (06 hrs) 32. Estimation of serum total protein and calculation of AG Ratio - with relevance to human health & disease (06 hrs) 33. Nucleotide metabolism - Viva Voce (06 hrs) 34. Heme Metabolism and Mineral Metabolism- Viva Voce (06 hrs) 35. Estimation of Serum Total Protein & discussion of clinical relevance (06 hrs) 36. Estimation of Serum albumin & discussion of clinical relevance (06 hrs) 37. Visit to Hospital diagnostic Laboratory (06 hrs) 38. Estimation of serum triglycerides with relevance to human health & disease (06 hrs) 39. Estimation of AST, ALT, ALP, Total Bilirubin with relevance to human health & disease (12 hrs) 40. Acid Base balance, Nutrition and Energy Metabolism- Viva Voce (06 hrs) 41. Clinical relevance of Biochemical tests & its correlation to health & disorders (18 hrs)
Dr.Vasudha.K.C	62 (01/01/2021 to 11/06/2021)	<ol style="list-style-type: none"> 1. Enzymes-structure function relationships with relevance to human health & disease (04hrs) 2. Fat Soluble Vitamins A & E- with associated disorders(04hrs) 3. Introduction to Metabolism- with relevance to human health & disease (01hr) 4. Carbohydrate Metabolism with associated disorders and laboratory investigations (02hrs) 5. Biochemical alterations in Diarrhoea & Dyselectrolytemias (03hrs) 6. Molecular Biology- with relevance to human health & disease (10hrs) 7. Viva-Voce – Amino acid Metabolism & Molecular Biology(01hr)

		<ol style="list-style-type: none"> 8. Normal Urine Analysis with relevance to human health & disease (06 hrs) 9. Normal Urine Analysis with review of renal function tests (06 hrs) 10. Case Based Learning for theory topics covered(07 hrs) 11. Abnormal constituents of urine with review of renal function tests (12hrs) 12. Reactions of proteins and aminoacids and corelations to inborn errors of amino acid metabolism (03 hrs) 13. Nucleic acid Chemistry, Digestion and Absorption of Carbohydrates, Proteins & Lipids- Viva Voce (03 hrs)
Dr.K.S.Meera	212	<ol style="list-style-type: none"> 1. Chemistry of Aminoacids , Peptides & Proteins- structure function relationships (04hrs) 2. Vitamin Associated Deficiencies - Vitamin B1 & B2 - Clinical case Scenario and Biochemical basis of Myocardial Infarction (02hrs) 3. Vitamin B3 and associated disorders(01hr) 4. Vitamin B6 and associated disorders(01hr) 14. Biological Oxidation with relevance to human health & disease (03hrs). 15. Carbohydrate Metabolism with associated disorders and laboratory investigations (02hrs) 5. Amino acid Metabolism with associated disorders and laboratory investigations (02hrs) 6. Recombinant DNA Technology and its importance in diagnostics and human health & diseases(02hrs) 7. Viva-Voce – Amino acid Metabolism & Molecular Biology(01hr) 8. Lipid Metabolism- with associated disorders and laboratory investigations (02hrs) 9. Adneral Function Tests(03hrs) 10. ELISA & RIA (01hr) 11. Heme Metabolism- with associated disorders and laboratory investigations (05 hrs) 12. Extracellular cellular Matrix with associated disorders and laboratory investigations (04 hrs) 13. Clinical correlations of Biochemistry/metabolism with health and disorders 14. Normal Urine Analysis laboratory tests with relevance to human health & disease (06 hrs) 15. Normal Urine Analysis with review of renal function tests (12 hrs) 16. Case Based Learning of theory topics covered (10 hrs) 17. Reactions of Carbohydrates – with laboratory tests(02 hrs) 18. Abnormal constituents of urine with review of renal function tests (18hrs)

		<ol style="list-style-type: none"> 19. Reactions of proteins and amino acids and correlations to inborn errors of amino acid metabolism (03 hrs) 20. Estimation of Serum Total Protein- laboratory test (01 hrs) 21. Nucleic acid Chemistry, Digestion and Absorption of Carbohydrates, Proteins & Lipids- Viva Voce (03 hrs) 22. Molecular biology techniques – with relevance to diagnostics in human health & Disease(02 hrs) 23. Estimation of serum creatinine & calculation of creatinine clearance with relevance to human health & disease (12 hrs) 24. Estimation of urinary creatinine & calculation of creatinine clearance with relevance to human health & disease (12 hrs) 25. Estimation of serum glucose & use of glucometer- with relevance to human health & disease (12 hrs) 26. Estimation of serum urea - with relevance to human health & disease (06 hrs) 27. Estimation of serum total protein and calculation of AG Ratio- with relevance to human health & disease (06 hrs) 28. Nucleotide metabolism - Viva Voce (06 hrs) 29. Heme Metabolism and Mineral Metabolism- Viva Voce (06 hrs) 30. Estimation of Serum Total Protein & discussion of clinical relevance (06 hrs) 31. Estimation of Serum albumin & discussion of clinical relevance (06 hrs) 32. Visit to diagnostic Laboratory (06 hrs) 33. Estimation of serum triglycerides- with relevance to human health & disease (06 hrs) 34. Estimation of AST, ALT, ALP, Total Bilirubin - with relevance to human health & disease (12 hrs) 35. Acid Base balance, Nutrition and Energy Metabolism- Viva Voce (06 hrs) 36. Clinical relevance of Biochemical tests & its correlation to health & disorders (18 hrs)
Dr.Krishnamurthy.U	210	<ol style="list-style-type: none"> 1. Chemistry of Carbohydrates- structure function relationship(03hrs) 2. Renal Dysfunction & Laboratory investigations with relevance to human health & disease (03hrs) 3. Vitamin B5 & Biotin and associated disorders(01hr) 4. Folic acid & Vitamin B12 and associated disorders(01hr) 5. Carbohydrate Metabolism with associated disorders & Laboratory investigations(02hrs) 6. Amino acid Metabolism with associated disorders & Laboratory investigations (03hrs)

		<ol style="list-style-type: none"> 7. Nucleic acid Metabolism with associated disorders & Laboratory investigations (04hrs) 8. Lipid Metabolism with associated disorders & Laboratory investigations (02hrs) 9. Viva-Voce – Amino acid Metabolism & Molecular Biology(01hr) 10. Specimen collection & Errors in diagnostic laboratory (03hr) 11. Autoanalyser & Quality Control in diagnostic laboratory (02 hrs) 12. Nutrition & Energy Metabolism- with associated disorders & Laboratory investigations (03 hrs) 13. Acid Base Balance- with associated disorders & Laboratory investigations (06 hrs) 14. Clinical correlations of Biochemistry/metabolism with health and disorders (02 hrs) 15. Normal Urine Analysis with relevance to human health & disease (06 hrs) 16. Normal Urine Analysis with review of renal function tests (12 hrs) 17. Case Based Learning of theory topics covered (09 hrs) 18. Abnormal constituents of urine with review of renal function tests (18hrs) 19. Reactions of proteins and aminoacids and corelations to inborn errors of aminoa cid metabolism (04 hrs) 20. Colorimetry & its applications in diagnostics (01 hrs) 21. Estimation of Urinary Creatinine & Calculation of creatinine clearance with laboratory tests(01 hrs) 22. Nucleic acid Chemistry, Digestion and Absorption of Carbohydrates, Proteins & Lipids- Viva Voce (03 hrs) 23. Estimation of serum creatinine & calculation of creatinine clearance with relevance to human health & disease (12 hrs) 24. Estimation of urinary creatinine & calculation of creatinine clearance with relevance to human health & disease (12 hrs) 25. Estimation of serum glucose & use of glucometer with relevance to human health & disease (12 hrs) 26. Estimation of serum urea with relevance to human health & disease (06 hrs) 27. Estimation of serum total protein ad calculation of AG Ratio with relevance to human health & disease (06 hrs) 28. Nucleotide metabolism with relevance to human health & disease - Viva Voce (06 hrs) 29. Heme Metabolism and Mineral Metabolism- Viva Voce (06 hrs) 30. Estimation of Serum Total Protein & discussion of clinical relevance (06 hrs)
--	--	--

		31. Estimation of Serum albumin & discussion of clinical relevance (06 hrs) 32. Visit to diagnostic Laboratory (06 hrs) 33. Estimation of serum triglycerides with relevance to human health & disease (06 hrs) 34. Estimation of AST, ALT, ALP, Total Bilirubin with relevance to human health & disease (12 hrs) 35. Acid Base balance, Nutrition and Energy Metabolism- Viva Voce (06 hrs) 36. Clinical relevance of Biochemical tests & its correlation to health & disorders (18 hrs)
Dr.Nirmitha Dev.M	96	1. Hemoglobin & Hemoglobinopathies- structure function relationship, disorders & laboratory investigations (03hrs) 2. VitaminC and associated disorders (01hr) 3. Diagnostic Enzymology- with relevance to human health & disease (02hrs) 4. Water & electrolyte Balance , associated disorders & laboratory investigations (01hr) 16. Carbohydrate Metabolism with associated disorders and laboratory investigations (01hrs) 5. Amino acid Metabolism with associated disorders and laboratory investigations (04hrs) 6. Lipid Metabolism with associated disorders and laboratory investigations (04hrs) 7. Viva-Voce – Amino acid Metabolism & Molecular Biology(01hr) 8. Biochemistry of Cancer and associated laboratory investigations (03hrs) 9. Spot Tests for Aminoaciduria with relevance to human inborn errors of amino acid metabolism(01hr) 10. Thyroid Function Tests- with relevance to human health & disease (01hr) 11. Estimation of Serum Albumin with relevance to human health & disease (01 hr) 12. ABG Analyser & Chromatography- with relevance to diagnostics in human health & disease (01 hr) 13. Clinical alerts and its significance with relevance to human health & disease (01 hr) 14. Normal Urine Analysis with relevance to human health & disease (12 hrs) 15. Normal Urine Analysis with review of renal function tests (06 hrs) 16. Case Based Learning of theory topics covered (09 hrs). 17. Abnormal constituents of urine with review of renal function tests (12hrs) 18. Reactions of proteins and aminoacids and correlations to inborn errors of amino acid metabolism (04hrs)

		19. Nucleic acid Chemistry, Digestion and Absorption of Carbohydrates, Proteins & Lipids- Viva Voce (03 hrs) 20. Estimation of serum urea – laboratory tests (01 hr) 21. Estimation of serum creatinine & calculation of creatinine clearance with relevance to human health & disease (06 hrs) 22. Estimation of urinary creatinine & calculation of creatinine clearance with relevance to human health & disease (06 hrs) 23. Estimation of serum urea with relevance to human health & disease (06 hrs) 24. Estimation of serum triglycerides with relevance to human health & disease (06 hrs)
Dr.Navikala.K	235	1. Plasma proteins- structure function relationships and relevance to human health & disease (02hrs) 2. Digestion & Absorption of Carbohydrates, Proteins & Lipids with associated disorders(03hrs) 3. Chemistry of Nucleic acids- structure function relationships (03hrs) 4. Immunology- with relevance to human health & disease (05hrs) 5. Viva-Voce – Amino acid Metabolism & Molecular Biology(01hr) 6. Atherosclerosis & MI investigations- with relevance to human health & disease (01hr) 7. Radioisotopes with relevance to human health & disease (01hr) 8. Phlebotomy with relevance to diagnostics laboratory (01hr) 9. Mechanism of Hormone action with relevance to human health & disease (01hr) 10. Electrophoresis with relevance to with relevance to human health & disease (01hr) 11. Flame Photometry and its applications in diagnostics(01hr) 12. pH & Buffers and its application in diagnostics(01hr) 13. Estimation of Total Cholesterol with relevance to human health & disease (01hr) 14. Immuno-diffusion with relevance to human health & disease (02 hr) 15. Detoxification and Biotransformation with relevance to human health & disease (03 hrs) 42. Mineral Metabolism with associated disorders(04 hrs) 43. Nutrition & Energy Metabolism with associated disorders (02 hrs) 44. Clinical co-relation of analytes in human health and disease (02 hrs) 45. Clinical correlations of Biochemistry/metabolism with health and disorders (02 hrs)

		<p>46. Laboratory glassware, Safety precautions in the laboratory and Biomedical Waste Management with relevance to human health & disease (06 hrs)</p> <p>47. Hereditary Spherocytosis- biochemical basis and laboratory investigations (06 hrs)</p> <p>48. Case Based Learning of theory topics (16 hrs)</p> <p>49. Normal Urine Analysis with relevance to human health & disease (06 hrs)</p> <p>50. Normal Urine Analysis with review of renal function tests (12 hrs)</p> <p>51. Reactions of Carbohydrates laboratory tests (02 hrs)</p> <p>52. Abnormal constituents of urine with review of renal function tests (18hrs)</p> <p>53. Reactions of proteins and aminoacids and correlations to inborn errors of amino acid metabolism (04 hrs)</p> <p>54. OSPE with relevance to human health & disease (01 hr)</p> <p>55. Nucleic acid Chemistry, Digestion and Absorption of Carbohydrates, Proteins & Lipids- Viva Voce (03 hrs)</p> <p>56. Estimation of serum creatinine with laboratory tests (01 hr)</p> <p>57. Estimation of serum glucose with laboratory tests (01 hr)</p> <p>58. Alzheimer's Disease & Cardiovascular risk assessment score- with relevance to human health & disease (02 hrs)</p> <p>59. Estimation of serum creatinine & calculation of creatinine clearance- with relevance to human health & disease (12 hrs)</p> <p>60. Estimation of urinary creatinine & calculation of creatinine clearance- with relevance to human health & disease (12 hrs)</p> <p>61. Estimation of serum glucose & use of glucometer- with relevance to human health & disease (12 hrs)</p> <p>62. Estimation of serum urea with relevance to human health & disease (06 hrs)</p> <p>63. Estimation of serum total protein ad calculation of AG Ratio- with relevance to human health & disease (06 hrs)</p> <p>64. Nucleotide metabolism - Viva Voce (06 hrs)</p> <p>65. Heme Metabolism and Mineral Metabolism- Viva Voce (06 hrs)</p> <p>66. Estimation of Serum Total Protein & discussion of clinical relevance (06 hrs)</p> <p>67. Estimation of Serum albumin & discussion of clinical relevance (06 hrs)</p> <p>68. Visit to diagnostic Laboratory (06 hrs)</p> <p>69. Estimation of serum triglycerides with relevance to human health & disease (06 hrs)</p> <p>70. Estimation of AST, ALT, ALP, Total Bilirubin with relevance to human health & disease (12 hrs)</p>
		<p>71. Acid Base balance, Nutrition and Energy Metabolism- Viva Voce (06 hrs)</p> <p>72. Clinical relevance of Biochemical tests & its correlation to health & disorders (18 hrs)</p>

Name of the department : Pathology

Name of the Faculty	Number of lectures in 2021 (1st Jan2021 to 31st Dec 2021)	Name of the topic/s
Non CBME Batch	Roll No. 5367 to 5374, 5504	
Dr. Prasanna Shetty B	1	Introduction to Pathology
	2	Blood grouping
	2	Acute Inflammation
	1	Chemical Mediators
	1	Edema
	3	Musculoskeletal System
Dr. Vijaya V Mysorekar	2	Repair
	1	Immunopathology
	1	Genetic disorders
	3	Lower GIT
Dr. Mangalagouri S R	3	Hematology Techniques
	2	Fungal Infections
	4	Endocrine Pathology
Dr. H M Sudha	2	Haemolytic Anemia
	2	Chronic Inflammation
	2	Cell Injury
	2	HIV/AIDS
	5	Hepatobiliary system

Name of the Faculty	Number of lectures in 2021 (1st Jan2021 to 31st Dec 2021)	Name of the topic/s
Dr. Aarathi R Rau	3	Anemia
	1	Pigment disorders
	3	Carcinogenesis
	1	Immunopathology
Dr. N K Alva	5	WBC disorders
	1	Necrosis

	3	Growth disturbances
	5	CVS
Dr. Sulata M Kamath	1	Circulatory disturbances(S hock)
	1	Immunopathology
	3	Upper GIT
	4	Reproductive System
Dr. Clement Wilfred D	3	Anemia -4
	3	Circulatory disturbances-1
	5	Renal Pathology-1
Dr. Sridhar H	3	Hematology Techniques -4
	3	Body Fluids
	1	Tuberculosis
	1	Leprosy, Syphilis
	2	Breast Pathology
	2	Respiratory System
Dr. Rashmi K	2	Parasitic infections
	1	Nutritional disturbances
	2	Urinalysis
	2	Respiratory System
Dr. Usha M	2	Haemorrhagic Disorders
	2	Amyloidosis

Total Number of classes conducted	104	
Total Number of offline classes	75	
Total Number of online classes	29	

Name of the Faculty	Number of lectures in 2021 (1st Jan2021 to 31st Dec 2021)	Name of the topic/s
CBME Batch	Roll No. 5375 to 5517	
Dr. Prasanna Shetty B	1	PA1.1-1.3- Introduction to Pathology

Dr. Prasanna Shetty B	1	PA4.1-Inflammation 1 ((Acute and chronic inflammation, cellular and vascular events)
Dr. Prasanna Shetty B	1	PA4.2-Mediators of acute inflammation
Dr. Prasanna Shetty B	1	PA6.1-Edema
Dr. Prasanna Shetty B	1	PA22.1to22.5- Blood grouping and Blood Banking-1
Dr. Prasanna Shetty B	1	PA22.6 to 22.7- Blood grouping and Blood Banking-2
Dr. Prasanna Shetty B	1	PA33.1-Bone & Soft tissue - Osteomyelitis
Dr. Prasanna Shetty B	1	PA33.2-Bone & Soft tissue - Bone tumours
Dr. Prasanna Shetty B	1	PA33.4- Bone & Soft tissue- Paget's disease of bone (SDL)
Dr. Prasanna Shetty B	1	PA33.5- Bone & Soft tissue -Rheumatoid arthritis
Dr. Prasanna Shetty B	1	PA33.3-Bone & Soft tissue- Soft tissue tumours
Dr. Prasanna Shetty B	1	PA33.3-Bone & Soft tissue- Soft tissue tumours
Dr.Vijaya V Mysorekar	1	PA5.1-Healing and Repair
Dr.Vijaya V Mysorekar	1	Tutorials PA5-Healing & Repair (BATCH –I)
Dr.Vijaya V Mysorekar	1	AIT Immunology- Hypersensitivity reactions (with Pharmac and Patho). MI 1.10, PH 1.27, PA 9.2
Dr.Vijaya V Mysorekar	1	PA9.2, 9.3-Immunopathology

Name of the Faculty	Number of lectures in 2021 (1st Jan2021 to 31st Dec 2021)	Name of the topic/s
Dr.Vijaya V Mysorekar	1	PA9.2, 9.3-Immunopathology
Dr.Vijaya V Mysorekar	1	PA11.1-Genetic-1
Dr.Vijaya V Mysorekar	1	PA11.2 , PA11.3 –Genetic-2
Dr.Vijaya V Mysorekar	1	PA11.2 , PA11.3 –Genetic-2

Dr.Vijaya V Mysorekar	1	PA24.5, PA 24.6-Gastrointestinal Tract-4
Dr.Vijaya V Mysorekar	1	PA24.7-Gastrointestinal Tract- Colon Carcinoma

Dr.Vijaya V Mysorekar	1	PA 25 Tutorial - Gastrointestinal System
Dr.Vijaya V Mysorekar	1	PA 28.7,11, 15:Urinary Tract- Renal System -3
Dr.Vijaya V Mysorekar	1	PA25.14-Urinary Tract-Renal Tumours-Renal System-4
Dr. Mangalagouri S R	1	PA2.3-Cell injury III- Intracellular Accumulations
Dr. Mangalagouri S R	1	PA10.1to PA 10.4- Infections and infestations- Leprosy
Dr. Mangalagouri S R	1	PA19.1, PA19.6, PA19.7-Lymphnode & Spleen-1
Dr. Mangalagouri S R	1	PA19.4-Lymphnode & Spleen-2
Dr. Mangalagouri S R	1	PA19.2-Lymphnode & Spleen-3
Dr. Mangalagouri S R	1	PA 32.1- Endocrine system- Thyroid swellings & thyroid neoplasms
Dr. Mangalagouri S R	1	A 32.2- Endocrine system- Thyroid swellings & thyroid neoplasms
Dr. Mangalagouri S R	1	PA32.4-Endocrine System- Diabetes Mellitus
Dr. Mangalagouri S R	1	PA32.5-Endocrine SystemHyperparathyroidism
Dr. Mangalagouri S R	1	PA32.6 -Endocrine System-Pancreatic cancer (SDL)

Name of the Faculty	Number of lectures in 2021 (1st Jan2021 to 31st Dec 2021)	Name of the topic/s
Dr. Mangalagouri S R	1	PA32.7, PA 32.8 Endocrine SystemAdrenal insufficiency + Cushing's syndrome (SDL)

Dr. Mangalagouri S R	1	PA32.9-Endocrine System- Adrenal neoplasms (SDL)
Dr. Mangalagouri S R	1	PA32 -Endocrine System
Dr. Mangalagouri S R	1	PA32.- Tutorial - Endocrine System
Dr. Mangalagouri S R	1	PA 32.2, PA 32.3- Endocrine system- Thyrotoxicosis + Thyroid function tests (SGD)
Dr. H M Sudha	1	PA2.1-Cell injury- I
Dr. H M Sudha	1	PA2.2-Cell injury II
Dr. H M Sudha	1	PA9.6, PA 9.7 Immunopathology - HIV & AIDS; Common autoimmune disorders
Dr. H M Sudha	1	PA17.1, PA17.2- Aplastic Anemias
Dr. H M Sudha	1	PA25.2 to PA25.3Hepatobiliary System-1
Dr. H M Sudha	1	PA25.4 to PA25.5Hepatobiliary System-2
Dr. H M Sudha	1	PA 25 Tutorials- Hepatobiliary System
Dr. H M Sudha	1	HIV and AIDS. (with Patho & Micro). PH1.48, PA 9.6, MI 2.7.1, 2.7.3
Dr. H M Sudha	1	Study on Corona Virus (SDL)
Dr. H M Sudha	1	PA 36.1- EYE- Retinoblastoma
Dr. Aarathi R Rau	1	PA7.2-Neoplastic disorders -3 (Molecular basis of Cancer-1)
Dr. Aarathi R Rau	1	PA7.3- Neoplastic disorders (Carcinogenesis)

Dr. Aarathi R Rau	1	AIT Anemia. (With Pharmac, Micro & Gen Med). PA 14, PH 1.35, MI 2.4
Dr. Aarathi R Rau	1	PA7.4, PA7.5 Neoplasia-Paraneoplastic syndrome, immunology and immune response to cancer

Name of the Faculty	Number of lectures in 2021 (1st Jan2021 to 31st Dec 2021)	Name of the topic/s
Dr. Aarathi R Rau	1	AIT - Pulmonary Tuberculosis. (with Patho, Micro and Com Med). PH 1.44, PA 26.4, MI 6.1.15, 6.1.16.
Dr. Aarathi R Rau	1	Neoplasia –IV- (Molecular basis of cancer-2)
Dr. Aarathi R Rau	1	PA9.5 -Immunopathology - Systemic Lupus Erythematosus
Dr. Aarathi R Rau	1	PA13.3, PA 13.4- Introduction to hematology-(Definition and classification of Anemias: Investigation of anemia)
Dr. Aarathi R Rau	1	PA15.1 to PA 15.4- Macrocytic anemias
Dr. N K Alva	1	PA2.4,2.7-Cell injury IV-Necrosis, Apoptosis
Dr. N K Alva	1	PA7.1-Neoplastic disorders (General Neoplasia-1)
Dr. N K Alva	1	PA7.1-Neoplastic disorders (General Neoplasia-2)
Dr. N K Alva	1	PA7.1-Neoplasia disorders (General Neoplasia-2)
Dr. N K Alva	1	A18.1, PA 18.2-leukocyte Disorders Neutrophilia and Eosinophilia +Acute Leukemias
Dr. N K Alva	1	PA18.2 - Chronic leukemias [SGD]
Dr. N K Alva	1	PA27.1-Cardiovascular System-1

Dr. N K Alva	1	PA27.4, PA27.6 -Cardiovascular System-2
Dr. N K Alva	1	PA27.5 -Cardiovascular System- 3
Dr. N K Alva	1	PA27.7 to 27.9-Cardiovascular System-4
Dr. N K Alva	1	AIT Myocardial Infarction. (with Pharmac & General Medicine). PA 27.5, PH 1.28
Dr. N K Alva	1	CVS [Batch-1]
Dr. N K Alva	1	CVS [Batch-2]

Name of the Faculty	Number of lectures in 2021 (1st Jan2021 to 31st Dec 2021)	Name of the topic/s
Dr.Sulata M Kamath	1	PA6.3-Integrated PHARMAC-Shock { path, micro, surgery}
Dr.Sulata M Kamath	1	PA6.3-Haemodynamic disorders-Shock
Dr.Sulata M Kamath	1	PA9.1, PA9.4 -Immunopathology
Dr.Sulata M Kamath	1	PA24.1-Gastrointestinal Tract-1

Dr.Sulata M Kamath	1	PA24.2, PA24.3-Gastrointestinal Tract-2
Dr.Sulata M Kamath	1	PA24.4-Gastrointestinal Tract-3
Dr.Sulata M Kamath	1	PA 25 Tutorial - Gastrointestinal System
Dr.Sulata M Kamath	1	PA29.1,2-Male Genital System- Testicular tumours+ Carcinoma penis
Dr.Sulata M Kamath	1	PA29.3,4,5- Male Genital System- Benign prostatic hyperplasia+ Carcinoma prostate+ Prostatitis

Dr.Sulata M Kamath	1	PA30.1,6 -Female Genital System-Carcinoma cervix + Cervicitis
Dr.Sulata M Kamath	1	PA30.2,3,7,8,9-Female Genital System-Endometrial carcinoma+ Leiomyoma/Leiomyosarcoma+ Endometriosis+ Adenomyosis +Endometrial Hyperplasia
Dr.Sulata M Kamath	1	PA30.4-Female Genital System- Ovarian tumours
Dr.Sulata M Kamath	1	PA30.5-Female Genital System-Gestational trophoblastic tumours (IT with Obstetric & Gynaecology)
Dr.Sulata M Kamath	1	PA 30- Tutorial- Female Genital System
Dr.Clement Wilfred D	1	PA6.4-Hemodynamic disorders- Thrombosis
Dr.Clement Wilfred D	1	PA6.4 (a) -SDL -Haemostasis
Dr.Clement Wilfred D	1	PA16.1, PA16.2 PA16.5-Hemolytic anemias-1
Dr.Clement	1	PA16.3 ,-Hemolytic anemias-2
Wilfred D		

Name of the Faculty	Number of lectures in 2021 (1st Jan2021 to 31st Dec 2021)	Name of the topic/s
Dr.Clement Wilfred D	1	PA16.4, PA 16.6, PA 16.7 Hemolytic anemias-3
Dr.Clement Wilfred D	1	PA PA 16.4 - Case based discussion of 1. Sickel cell anemia;2. Thalessemia;3. Hereditary spherocytosis;4. Autoimmune hemolytic anemia (SGD)
Dr.Clement Wilfred D	1	PA16.4, PA 16.6, PA 16.7 Haemolytic anemias-3

Dr.Clement Wilfred D	1	PA 28.1, PA 28.5, PA28.6- Urinary Tract -1 Glomerulonephritis
Dr.Clement Wilfred D	1	PA 28.8, PA 28.9, PA 28.10:Urinary Tract-2 Tubulointerstitial diseases
Dr.Clement Wilfred D	1	PA 28.16- Urinary Tract- Urothelial tumours (SDL)
Dr. Sridhar H	1	PA4.3-Chronic granulomatous inflammation
Dr. Sridhar H	1	PA13.1- Haematopoiesis and extramedullary haematopoiesis (SDL)
Dr. Sridhar H	1	PA26.4-Respiratory System- 2 (Tuberculosis)
Dr. Sridhar H	1	PA 18.1, PA 18.2, PA 23.2 Diagnostic role of Cytology + Clinical application +PAP smear + Body fluid cytology + Abnormal findings in body fluids + semen analysis
Dr. Sridhar H	1	Respiratory system [Batch-1] Tumours of lung and Pleura
Dr. Sridhar H	1	Respiratory system [Batch-2] Tumours of lung and Pleura
Dr. Sridhar H	1	PA31.1-Breast- Benign Breast Disease+ Gynecomastia
Dr. Sridhar H	1	31.2-Breast- Breast carcinoma (IT with General Surgery)
Dr. Sridhar H	1	PA 31 Tutorials- Breast
Dr. Sridhar H	1	PA 31 Seminar- Breast
Dr. Sridhar H	1	AIT Hepatitis (Pharmac, Micro and Patho) PH 1.48, PA- 25.4 , MI- 3.7.1,3.7.2,3.7.3

Name of the Faculty	Number of lectures in 2021 (1st Jan2021 to 31st Dec 2021)	Name of the topic/s
Dr. Rashmi K	1	PA12.1- Nutritional disorders-1
Dr. Rashmi K	1	PA12.2, PA12.3- Nutritional disorders

Dr. Rashmi K	1	AIT Malaria. (with Pharmac, Patho & Com Med). MI 2.5.1 ,PH 1.47,PA 10.1
Dr. Rashmi K	1	PA12.1- Environmental and nutritional disorders (SDL)
Dr. Rashmi K	1	PA23.1 Urine Analysis: Physical examination + Chemical examination
Dr. Rashmi K	1	PA26.1, PA26.2, PA26.3 - Respiratory System-1
Dr. Rashmi K	1	PA26.5, PA26.6, PA26.7- Respiratory System-3 Occupational lung disease
Dr.Usha M	1	PA3.1, PA3.2- Amyloidosis (SGD)
Dr.Usha M	1	PA21.1-Hemorrhagic disorders-1
Dr.Usha M	1	PA21.2-Hemorrhagic disorders-2
Dr.Usha M	1	PA21.4 to21.5Hemorrhagic disorders-3
Dr.Usha M	1	Hemorrhagic disorders

Name of the Department : Microbiology - CBME Batch- March 2021		
Name of the faculty	Number if Lectures in 2021 (1 st January to 31 st December 2021	Name of the topics

Dr. A.G.Prathab	15 hrs	MI1.1.3 Introduction to Virology (Lecture) MI1.6.1 Bacterial genetics (Bacteriophage) (Lecture) MI1.7.1 Immunity (Lecture) MI1.10.1 Hypersensitivity -1 (Lecture) AIT Immunology- Hypersensitivity reactions (with Pharmac. and Patho.). MI1.10.2 Hypersensitivity - 2 (Lecture) SDL-MI 2.5 Diphyllbothrium latum and Mansonella AIT Malaria. (with Pharmac, Patho & Com Med). MI 2.5.1 ,PH 1.47,PA 10.1 MI3.1.8Parasitic Diarrhea in immune competent and immunocompromised (Lecture) MI4.3.3- Herpes viruses(Lecture) MI5.2.3-Rabies(Lecture) MI6.1.5 Diphtheria (Lecture) MI 7.2.2 Pathogens causing ulcerative Lesions in the genital tract 2 (Haemophilus ducreyi, LGV Calymmatobacterium granulomatis, Herpes Virus) (Lecture) MI8.1.3 Brucellosis(Lecture)MI8.1.5 Rickettsial infections, Other zoonoses (Nontyphoidal Salmonellosis, Prions, Zoonotic mycoses) MI8.1.4 Leptospirosis , Borreliosis(Lecture)
Dr. Gayathri Devi D R	03 hrs	MI1.1.4 Introduction to mycology (Lecture) SDL MI1.10.4 Immunodeficiency MI1.10.3 Autoimmunity (Lecture)
Dr. Banashankari G S	16 hrs	SDL MI1.7.2 immune system MI1.8.2 Immune response - cell mediated (Lecture) MI1.11 Immunology of transplantation & tumour immunity (Lecture) MI2.5.1Malaria, mode of infection, pathogenesis, clinical course, lab diagnosis, treatment and prevention (Lecture) MI2.7.1 HIV I (Lecture) MI2.7.3 HIV 2 (Lecture) MI 3.7. 1 Enterically transmitted Viral Hepatitis - Hepatitis A and E (Lecture) MI 3.7. 3 Hepatitis C and D
		MI 3.7. 2 - Hepatitis B(Lecture) SDL-MI4.3.6 Tissue nematode infections of skin and soft-tissue MI5.1.2 Pyogenic meningitis (Lecture) AIT HIV and AIDS. (With Patho & Micro). PH1.48, PA 9.6, MI 2.7.1, 2.7.3 MI6.1-6.4 Introduction to URTI - normal structure & protective mechanisms, etiology, pathogenesis,general lab diagnosis, treatment(Lecture) MI6.1.15 Mycobacterium tuberculosis- class 1 (Lecture) MI6.1.16 Mycobacterium tuberculosis- class – 2 (Lecture) AIT Hepatitis (Pharmac, Micro and Patho) PH 1.48, PA- , MI3.7.1,3.7.2,3.7.3 MI8.1.9 Hydatid cyst disease(Lecture)

Dr. Beena	14 hrs	MI1.1.2 Morphology & Physiology of Bacteria (Lecture) SDL MI1.7.3 Antigen & Immunoglobulins MI1.8.1 Immune response - Humoral (Lecture) MI2.1 Rheumatic fever - Microbial agent and pathogenesis, Lab diagnosis and management - Streptococcus pyogenes (Lecture) MI2.5 Parasites endemic to India-Classification, distribution and diseases burden (Lecture) SDL -MI2.5.4 Filarial worm MI2.4 Anaemia (SGD) MI4.1.2 Tetanus(Lecture) MI4.3.4 Superficial mycoses(Lecture) MI5.1.1 Introduction to CNS infections(Lecture) MI5.1.5 Fungal meningitis (Lecture) MI5.1.3 Chronic meningitis MI5.1.4 Aseptic meningitis - Viral causes(SGD) SDL MI6.1.9 HAP-staph, Legionella SDL -MI6.1.7&8 Community acquired pneumonia - Pneumococcus, H.influenzae
Dr. Naik Shalini Ashok	15 hrs	MI1.1.1 Introduction to infectious diseases and history(Lecture) MI1.4.1 Sterilization & Disinfection - Physical methods (Lecture) MI1.7.4 Complement system (Lecture) AIT Anemia. (With Pharmac, Micro & Gen Med). PA 14, PH 1.35, MI 2.4 MI2.3.1 Septicaemia (Lecture) AIT - Pulmonary Tuberculosis. (With Patho, Micro and Com Med). PH 1.44, PA 26.4, MI 6.1.15, 6.1.16. MI3.1.1 Introduction to gastrointestinal infections (Lecture) MI3.3 Enteric fever(Lecture) MI 4.1 Gas gangrene MI4.1.5 Infections of Nonsporing anaerobes (lecture) SDL -MI4.3.3a Pox virus MI4.3.3a Viral exanthematous infections(Lecture)
		MI5.2.1 Viral encephalitis (Lecture) AIT HAI. (with Pharmac, Paed & General Medicine). MI 8.6 ,PH 1.43 MI 7.2.3 Pathogens causing urethral discharge/ white discharge per vagina (Gonorrhoea, Candida, Trichomonas vaginalis, Bacterial vaginosis) MI 7.3 Urinary tract infections - E.coli, Klebsiella, Proteus, Enterococcus, others(Lecture)

Dr. Lalitha C	15 hrs	MI1.1.5 Introduction to parasitology (Lecture) MI1.7.5 Antigen-Antibody reactions (Lecture) MI2.2 Infective Endocarditis (Lecture) MI2.5.2 Leishmania pathogenesis, clinical course, lab diagnosis, treatment and prevention (Lecture) MI3.1.3 Cholera(Lecture) MI3.1.6 Bacillary dysentery (Lecture)"MI3.5 Food poisoning (Lecture)" SDL-MI3.1.4 Antibiotic associated diarrhoea MI4.2 Bone & joint infections (Lecture) MI4.3 Introduction to skin and soft tissue Infections (Lecture) MI4.3.5 Subcutaneous mycoses (Lecture) SDL -MI5.2.4 Slow viral infections MI5.2.5 Parasitic meningitis and encephalitis Toxoplasmosis, cerebral malaria(SGD) MI 7.1 Normal anatomy & infections of Genito urinary system pathogenesis, general lab diagnosis(Lecture) MI 7.2.1& 2.2 Pathogens causing ulcerative Lesions in the genital tract 1- Syphilis (Lecture)
Dr. Sandeep T	10 hrs	MI3.1.7 Parasitic dysentery E.histolytica Balantidium coli(Lecture) SDL-MI3.1.4Antibiotic associated diarrhoea MI4.1.1 Introduction to anaerobic infections (Lecture) MI3.1.8Parasitic Diarrhea in immune competent and immunocompromised (Lecture) MI4.3.2 Leprosy, (Atypical mycobacteria affecting skin (Lecture) MI - AETCOM 2.7 Bioethics- Case studies on patient autonomy and decision making (consent for surgical procedures)-I MI5.2.2 Polio (Lecture) SDL-MI 5..2.7 & MI 5.2.8 Prevention of Polio and rabies MI6.1.13 Viral pneumonia – Influenza viruses (Corona) (Lecture) MI8.1&1.1 Introduction to zoonotic infections, Anthrax(Lecture)

Name of the Department : Microbiology - RGUHS Batch- January 2021		
Name of the faculty	Number if Lectures in 2021	Name of the topics

	(1 st January to 31 st December -2021	
Dr. A.G.Prathab	09 hrs	Immunology of transplantation and Malignancy Plasmodium –I Plasmodium –II General properties of viruses-I General properties of viruses-II Rabies viruses – I Rabies viruses – II PUO Respiratory infection

Dr. Gayathri Devi D R	06 hrs	Hypersensitivity – I Introduction systematic bacteriology and Stapylococcus – I Stapylococcus – II Streptococcus –I Streptococcus –II + Pneumococci Bacillus
Dr. Banashankari G S	20 hrs	Antigen and Antibody reactions – I Antigen and Antibody reactions – II Antigen and Antibody reactions – III Immune response – AMI + CMI Autoimmunity Enterobacteriaceae I Enterobacteriaceae II Enterobacteriaceae III Vibrio I Vibrio II + Pseudomonas Introduction to Parasitology & Amoebae –I Amoebae-II Cestodes- II Cestodes- III Herpes viruses –I Herpes viruses –II Hepatitis viruses-I Hepatitis viruses-II Hospital acquired infection and Bio medical Waste management Skin and soft tissue infections
Dr. Beena	22 hrs	Structure & function of immune system – I Structure & function of immune system – II Antigens, superantigens, Antibody – I Antibody – II, monoclonal Antibodies Mycobacterium –I Mycobacterium –II Mycobacterium –III Rickettsiaceae Chlamydiae Miscellaneous Bacteria II- Helicobacter Campylobacter Flagellates- Intestinal, Genital ,oral

		Haemoflagellates-Trypanosoma Trematodes-I Trematodes-II Trematodes-III Opportunistic parasitic infections Diagnostic Methods in Parasitology Orthomyxoviruses Paramyxoviruses HIV viruses I HIV II Zoonosis
--	--	---

Dr. Naik Shalini Ashok	20 hrs	Bacterial genetics- I Bacterial genetics- II Culture methods Basic principles of immunity and over view, historical perspective , Immunity Hypersensitivity – II Clostridium I Clostridium II Yersinia, Pasteurella, Francisella Haemophilus, Bordetella Brucella Haemoflagellates- Leishmania Miscellaneous - Isospora, Cyclospora, Cryptosporidium, Intestinal Nematodes I Intestinal Nematodes II Pox viruses, Adeno, Papova viruses, Parvo Picorna viruses Oncogenic viruses & Slow virus Miscellaneous virus – I & Rubella virus Viral hemorrhagic fever Diarrhoea & Food poisoning
Dr. Lalitha C	20hrs	Introduction to Microbiology, Milestones in history of Microbiology Bacterial cell Morphology-I Bacterial cell Morphology-II Bacterial Physiology and growth requirements Neisseria Corneybacterium-I Corneybacterium-II Spirochaetes-I Spirochaetes-II Spirochaetes-III Microsporidium, Blastocystis, sarcocystis Balantidium coli, Toxoplasma gondii Tissue Nematodes –I Tissue Nematodes – II + Larva migrans Medical Entomology Viruses host interaction, Bacteriophages Miscellaneous virus-II Viral diarrhoea Meningitis
		STI & UTI
Dr. Sandeep T	09 hrs	Sterilization –I Sterilization-II Sterilization-III, Universal precautions and disinfection Complement – I Complement- II Pneumocystis, Babesia Cestodes- I Arbo virus – I Arbo virus – II

Name of the department : **PHARMACOLOGY**

Name of the Faculty	Number of lectures in 2021 (1st Jan 2021 to 31st Dec 2021)	Name of the topic/s
Dr. Anuradha H V	38	<p>General Pharmacology: Introduction to Pharmacology, History, Nature and sources of Drugs Biotransformation Drug elimination and plasma $t_{1/2}$</p> <p>Drugs acting on Autonomic Nervous System: Alpha blockers Beta blockers Anticholinergic drugs</p> <p>Drugs acting on Peripheral Nervous System Local Anaesthetics</p> <p>Drugs acting on Central Nervous System Introduction to CNS and Alcohols Sedatives and Hypnotics Antiepileptics Antipsychotics Antidepressants</p> <p>Drugs affecting blood and blood formation Coagulants & Anticoagulants Antiplatelet agents, Fibrinolytics and Antifibrinolytics</p> <p>Cardiovascular drugs Calcium Channel Blockers</p> <p>Drugs acting on Kidney Diuretics</p> <p>Autacoids & Related drugs Antirheumatoid drugs Non-steroidal anti-inflammatory drugs</p> <p>Hormones and related drugs Antidiabetic drugs Corticosteroids</p>

		<p>Drugs acting on Uterus</p> <p>Respiratory System Drugs used in the treatment of cough</p> <p>Antimicrobial drugs Sulphonamides and cotrimoxazole Broad spectrum antibiotics Antitubercular drugs Antileprotic drugs Drugs used in STD Antifungal agents</p> <p>Miscellaneous: Immunology-Hypersensitivity reactions Immunostimulants & Immunosuppressants</p>
--	--	---

Dr. Nivedita Maity	39	<p>General Pharmacology: Routes of drug administration Drug absorption & Bioavailability Drug excretion, elimination kinetics Factors modifying drug effects</p> <p>ANS: Adrenergic transmission Catecholamines Noncatecholamines Anticholinergic drugs SKMR</p> <p>Blood & CVS: Anemia Introduction to CVS and cardiac glycosides Antianginal drugs Myocardial infraction Pharmacotherapy of shock</p> <p>CNS: General anaesthetics Antiepileptics Drug abuse and deaddiction</p> <p>Autacoids: Prostaglandins , LTs Antigout drugs</p> <p>Endocrines: Introduction to anterior pituitary hormones Antithyroid drugs Sex hormones & antagonists Drugs acting on uterus</p> <p>RS: Drugs used in Bronchial asthma</p> <p>GIT: Antidiarrhoeals & treatment of IBD</p>

		<p>Chemotherapy: Betalactam antibiotics -1 Macrolides Aminoglycosides Antiretroviral drugs</p> <p>Miscellaneous: Environmental pesticides</p>
Dr. Mukunda N	39	<p>General Pharmacology: Drug absorption & Bioavailability Mechanism of drug action</p> <p>ANS: Introduction to ANS Cholinomimetics & Anticholinesterases Pharmacotherapy of glaucoma</p> <p>Blood: Treatment of Iron deficiency anemia, megaloblastic anemia & CSFs Plasma expanders</p> <p>CNS: Sedative Hypnotics Opioid analgesics Mood Stabilizers & antianxiety drugs</p> <p>RS: Drugs used in treatment of cough</p> <p>Autacoids: NSAIDs 5- HT & Drug therapy of migraine Antirheumatoid & Anti gout drugs</p> <p>Endocrines: Introduction to hormones & anterior Pituitary hormones Thyroid hormone & antithyroid drugs Corticosteroids Androgens & treatment of ED Estrogens & Progestins Hormonal contraceptives</p> <p>GIT: Purgatives & laxatives</p> <p>Chemotherapy: Cephalosporins Antimalarial drugs Antiviral drugs Antitubercular drugs</p> <p>Miscellaneous: Immunomodulators, Vaccines & Vitamins</p>

General Pharmacology:

Drug distribution, storage, plasma protein binding, barriers
Factors modifying drug effects
Adverse drug reactions
Drug development and phases of clinical trials
Rational drug use

ANS:

Introduction to ANS and adrenergic transmission
Catecholamines
Non catecholamines
Cholinergic transmission and cholinomimetics
Treatment of Parkinsonism

Blood and CVS:

Treatment of congestive heart failure
Antihypertensives
Antiarrhythmics
Treatment of Megaloblastic anemia
Coagulants

CNS:

Introduction to CNS and Alcohols
Opioids
Antipsychotics
Antidepressants

Autacoids:

Non steroidal anti inflammatory drugs
Histamine and antihistamines

GIT:

Treatment of peptic ulcer
Purgatives, Antidiarrhoeals and treatment of IBD
Antiemetics

Hormones:

Diabetes mellitus
Insulins
Drugs acting on uterus

Chemotherapy:

General principles of cancer chemotherapy Rational use of antimicrobials and antibiotic stewardship
Antiamoebics
Anthelmintic drugs
Macrolides
Hospital acquired infections
Beta lactam antibiotics

Miscellaneous:

Dietary supplements and nutraceuticals
Antiseptics and disinfectants
Vaccines
Immunomodulators

		AETCOM: Bioethics and case studies on patient autonomy And decision making
Dr. Sneha C	23	ANS: Non Catecholamines Alpha Blockers CNS: General Anaesthetics Drug Dependence CVS: Hypolipidaemics ACE inhibitors and ARB Antidiuretics Autacoids: Prostaglandins, Leukotrienes and Platelet activating factor 5HT and Migraine Endocrines: Oral Hypoglycemic Agents Hormonal Contraceptives Drugs acting on calcium metabolism and osteoporosis GIT: Peptic ulcer Chemotherapy: Aminoglycosides Drugs used in amoebiasis, trichomoniasis and kala azar Anticancer drugs
Dr. Annapurna C	44	General Pharmacology: Route of drug administration Biotransformation Adverse drug reactions Drug interactions ANS : Catecholamines Anticholinesterases Alpha blockers Beta blockers Blood and blood related disorders : Coagulants and anticoagulants Plasma expanders Antiplatelets Hypolipidaemics Pharmacotherapy of shock and PVD CNS : Antiparkinsonism drugs

		<p>Mood stabilizers and antianxiety drugs CNS stimulants and cognitive enhancers Sedative hypnotics Antipsychotics</p> <p>RS : Drugs used in bronchial asthma and COPD</p> <p>Autacoids: Histamine and antihistaminics</p> <p>GIT: Antiemetics</p> <p>Endocrines: Hormone affecting calcium metabolism</p> <p>Chemotherapy: General principles of chemotherapy Fluoroquinolones Anthelmintics Antileprotic drugs</p> <p>Miscellaneous topics: Miscellaneous antibiotics Ocular pharmacology</p>
--	--	---

Name of the department : Forensic Medicine

Name of the Faculty	Number of lectures in 2021 (1st Jan2021 to 31st Dec 2021)	Name of the topic/s
----------------------------	--	----------------------------

Dr.Girish Chandra Y P	21+3(Foundation Course)	<u>Revised Scheme</u> <u>BatchRGUHS</u> Introduction to FM Post-mortem Changes Regional Injuries Virginity, Pregnancy, Delivery Abortion Agriculture Poisons Forensic Psychiatry <u>Practicals</u> Autopsy Demo & PMR Dictation Injuries-Spotters <u>CBME Batch</u> LGD & Patient relatives and discussion THOTA Introduction to Forensic Medicine General Principles and management of Ethanol, Methanol and Ethylene glycol –I <u>Foundation Course for Ist MBBS</u> 1.Consequences of unethical and unprofessional behaviour 2.Skills to handle Medico legal aspects of medicine and Violence against Doctors 3.Gender Sensitivity
Name of the Faculty Dr.S.Praveen	Number of lectures in 2021 (1st Jan2021 to 31st Dec 2021) 22+2 (Foundation Course)	Name of the topic/s <u>Revised Scheme</u> <u>BatchRGUHS</u> Legal Procedures Virginity, Pregnancy, Delivery Corrosive poisons Deliriants Cardiac Poisons <u>Practicals</u> Introduction to Practical Skeletal Remains Wound Certificate Sexual Offences Corrosives, PM Report Dictation <u>CBME Batch</u> Conduct and Preparation of PM Reports Autopsy- Types and Procedure, Artefacts, Autopsy-rules, Techniques,

		Obscure autopsy and exhumation General Principles and management of Ethanol, Methanol and Ethylene glycol Cardio Toxic Plants Communication skills in Autopsies, Biological/Trace Evidence collection & Interpretation, Crime Scene Inv and Medico legal autopsy in Dowry & Custodial deaths , NHRC Insecticide Poisoning - OP, Phosphides (Integration with Pharmacology) <u>Foundation Course for Ist MBBS</u> 1.Litigations in Medical Practice- Interactive lecture, Reflection 2.Litigations in Medical Practice Case Scenarios – SDL
Name of the Faculty	Number of lectures in 2021 (1st Jan2021 to 31st Dec 2021)	Name of the topic/s
Dr.Basappa S Hugar	27	<u>Revised Scheme Batch-RGUHS</u> Medical Law and Ethics Mechanical Injuries Thermal Injuries Impotency and Sterility Metallic Poisons <u>Practicals</u> Age estimation by X-ray Spotters, Medico legal aspects of injuries Potency certificate Autopsy demo/PMR dictation Metallic Poisons <u>CBME Batch</u> Foundation of Bio Ethics General Principles and Treatment of Poisoning (Integrate with Pharmacology) Toxicology , Laws and Management, MLI, General Principles of treatment of Poisoning General Principles and management of Arsenic, Pb General Principles and management of Hg,Cu,Fe,Cd,Th

<p>Name of the Faculty</p> <p>Dr.Jayanth S H</p>	<p>Number of lectures in 2021 (1st Jan2021 to 31st Dec 2021)</p> <p>26</p>	<p>Examination of Mutilated Bodies and Skeletal remains and furnishing Opinion (Part-I) Identification Insecticide Poisoning - OP, Phosphides Spotters</p> <p>Name of the topic/s</p> <p><u>Revised Scheme BatchRGUHS</u> Identification Fire arm injuries Asphyxial deaths Artefacts CNS Depressants</p> <p><u>Practicals</u> Age estimation by X-rays Bone examination General Toxicology spotters Museum visit/PM Demo</p> <p><u>CBME Batch</u> Hospital visit & interviews + SDL History of Toxicology Trace Evidence collection & Interpretation, Crime Scene Inv Moment and modes of death, suspended animation Hazards of Poisons, Drugs of Abuse Environmental and Occupational Hazards of Poisons, WC Act Post Mortem Changes and Time Since death Handling a case of poisoning, Corrosives</p>
<p>Name of the Faculty</p> <p>Dr.Akshith Raj S Shetty</p>	<p>Number of lectures in 2021 (1st Jan2021 to 31st Dec 2021)</p> <p>22+1 (Foundation Course)</p>	<p>Name of the topic/s</p> <p><u>Revised Scheme Batch-RGUHS</u> Death and its causes Mechanical Injuries Thermal Injuries FSL Starvation and Anesthetic deaths Blood stains General Toxicology Medico legal Autopsy</p> <p><u>Practicals</u> Age estimation by X-ray PM Demo Drunkenness</p>

		<u>CBME Batch</u> Hospital visit & interviews + SDL Snake bite, Scorpion, Bee sting and Plant Poisons Death and its aspects General Principles of treatment of Poisoning, Analytical Toxicology Inorganic Poisons Examination of Mutilated Bodies and Skeletal remains and furnishing Opinion Identification <u>Foundation Course for Ist</u> <u>MBBS</u> Visit to Mortuary
--	--	---

Name of the department : Department of Community Medicine		
Name of the Faculty	Number of lectures in 2021 (1st Jan2021 to 31st Dec 2021)	Name of the topic/s
Dr. Lalitha K		Batch -C
Clinical posting20 Class	Clinical posting	Batch -C
Seminar 3	20 Class	Batch -C
Theory Class = 29	Seminar 3	Batch -C
Total = 52		Introduction to family study
		PNC Proforma discussion
		TB/ ANC case Discussion
		BMWM
		Family study
		Family study
		Family study
		ANGANWADI
		DOTS
		OSCE
		OSCE
		OSCE
		OSCE
		OSCE
		OSCE
		OSCE
		Concepts of disease prevention and control
		Plan and recommend a suitable diet for the individuals and families based on local availability of foods and economic status, etc in a simulated environment SGD
		Foundation of Communication-I
		nutritional surveillance, principles of nutritional education and rehabilitation
		Safe and wholesome water along with the sources of water 2. Describe the Purification of water on the small scale.
		Foundation of Communication-III
		Health Communication
		Health Education
		Introduction to national health programmes & UIP
		Tuberculosis
		Poliomyelitis
		Mosquitoes
		NTEP
	Theory Class = 29	Epidemiology problems - Screening

		Measurements in epidemiology Horrock's Apparatus Epidemiology of diphtheria Revision and record correction NTEP Epidemiology problems - Screening
--	--	--

		<p>Measurements in epidemiology</p> <p>Horrock's Apparatus</p> <p>Epidemiology of diphtheria</p> <p>Revision and record correction</p> <p>Lice and Cyclops</p> <p>International Health</p> <p>Sources of health information</p> <p>Infectious disease</p> <p>Vaccine Problem – II</p>
Dr. T. Hemanth	Theory class = 12	<p>modes of transmission and measures for prevention and control of communicable and non-communicable diseases</p> <p>Define Epidemiology and describe and enumerate the principles, concepts and uses.</p> <p>epidemiological study designs - Cross sectional, and RCT</p> <p>epidemiological study designs - Case-control, and cohort study</p> <p>Investigation of Epidemic</p> <p>Descriptive epidemiology –II</p> <p>Introduction & classification of epidemiological methods , Descriptive epidemiology –I</p> <p>Epidemiology of Acute respiratory infections</p> <p>Mental Health</p> <p>Epidemiology of poliomyelitis</p> <p>Epidemiology</p> <p>RCT</p> <p>Foundation of Communication-I</p> <p>Describe and discuss the concepts, the principles of Health promotion and Education, IEC and Behavioural change communication (BCC), Enumerate and describe health indicators</p> <p>NVBDCP- II</p> <p>Screening for Disease</p> <p>NLEP</p> <p>Screening for disease</p> <p>Prevention of Occupational diseases</p> <p>Epidemiology of Typhoid</p> <p>Food poisoning</p>
Dr.Shalini C.N	Theory class =12	<p>Voluntary agencies</p>

Dr.Arjunan Isaac Clinical posting=15 Seminar = 5 Theory class=17 Total = 37		Batch -A Batch -A Field Visit- Immunisation/ Cold Chain TB/ ANC case Discussion INFANT GERIATRICS FIELD VISIT CASE DISCUSSION FIELD VISIT MORBIDITY Case discussion Case discussion OSCE Changing pattern of disease and community diagnosis
	Theory class=17	

		Plan and recommend a suitable diet for the individuals and families based on local availability of foods and economic status, etc in a simulated environment SGD Foundation of Communication-I safe and wholesome water along with the sources of water 2. Describe the Purification of water on the small scale. Foundation of Communication-III Epidemiology problems – Mortality indicators - HIV) -2 Investigation of an epidemic Epidemiology of measles Occupational Hazards and diseases Prevention of Occupational diseases & ESI Act Disaster management Disaster management Epidemiology of Viral Hepatitis Epidemiology of Leptospirosis Epidemiology of Plague Indicators of MCH Care IMNCI, School health
Dr. Suman G Seminar = 4 Clinical Posting = 15 Theory class=22 Total = 41		Infant Schedule Field Visit- Immunisation/ Cold Chain Discussion – RCh IMMUNIZATION ANC FIELD VISIT PRE SCHOOL INFANT PRESCHOOL OSCE

		OSCE
		OSCE
		OSCE
		OSCE
	Seminar = 4 Clinical Posting = 15	OSCE
	Theory class=22	Occupational diseases I Plan and recommend a suitable diet for the individuals and families based on local availability of foods and economic status, etc in a simulated environment SGD Foundation of Communication-I Safe and wholesome water along with the sources of water 2. Describe the Purification of water on the small scale. Foundation of Communication-III Genetics and health Problems of children II (Juvenile delinquency, child abuse, street children, child guidance clinic and legislations)

		Acute diarrheal diseases, Food poisoning Cholera, Typhoid sources of epidemiology data Vaccine problems II Health care delivery system Occupational Health Epidemiology of mumps and rubella Epidemiology of Intestinal Parasitic infections Health Education - I Health Education – II Epidemiology of Influenza Epidemiology of Leishmaniasis Biostatistics Epidemiology of Yellow fever Vaccine Problems -1 Growth and development of children & Child health problems
Dr. Dinesh Rajaram Seminar = 4 Clinical Posting -20 Theory class=19 Total = 43		Batch –B Batch –B Batch –B Batch –B Family study presentation and discussion Discussion – RCh Field Visit Family study Family study presentation and discussion

	<p>Seminar = 4 Clinical Posting -20</p> <p>Theory class=19</p>	<p>ANC discussion Immunization Geriatrics Immunization Pre-school PNC & ANC Infant & morbidity ANC, PNC, INFANT GERIATRICS SCHOOL CHILD CGERIATRICS, PRESCHOOL CHILD Occupational diseases II Foundation of Communication-I Foundation of Communication-II Calculation of amount of Bleaching powder and analysis of the water quality standards Describe the characteristics of agent, host and environmental factors in health and disease and the multi factorial etiology of disease Describe the characteristics of agent, host and environmental factors in health and disease and the multi factorial etiology of disease</p>
--	--	--

		<p>Dengue syndrome Malaria Nutritional assessment NACP Epidemiology of chicken pox, small pox National mental health programme Mental Health Infectious disease Acute Diarrheal disease Primary Health Care Revision – Epidemiological designs Epidemiology of JE and KFD Epidemiology of Brucellosis and Human salmonellosis</p>
<p>Dr.Nanda Kumar Seminar = 3 clinical posting =08 Theory class=19 Total = 30</p>	<p>Seminar = 3 clinical posting =08</p>	<p>Preschool +School Pandemic module Immunization PRESCHOOL GERIATRICS FIELD VISIT OLD AGE HOME</p>

		<p>ANGANWADI</p> <p>Foundation of Communication-II</p> <p>Foundation of Communication-III</p> <p>Calculation of amount of Bleaching powder and analysis of the water quality standards</p> <p>Health hazards of Air, Water, Noise pollution. Sources Prevention and control of the same.</p> <p>Healthcare as a right</p> <p>Describe and discuss the natural history of disease, Describe the application of interventions at various levels of prevention</p> <p>Nutritional factors in selected diseases</p> <p>Association and Causation</p> <p>Vaccine problems I</p> <p>Association and Causation</p> <p>Association and causation</p> <p>Community nutritional programmes</p> <p>Prevention of Occupational diseases</p> <p>Planning cycle</p> <p>Epidemiology</p> <p>Health care delivery system in India</p> <p>Epidemiology</p> <p>Health care delivery system in India</p> <p>Epidemiology</p> <p>Vital statistics Screening Problems</p> <p>Vital statistics Screening Problems</p>
Mr. N. S Shivaraj	<p>Theory class=19</p> <p>Theory class=14</p>	

		<p>Introduction to statistics and Collection, tabulation and graphical representation of data</p> <p>Normal distribution</p> <p>Statistical Inference – Population Estimation</p> <p>Statistical Inference – Testing hypothesis</p> <p>Test of significance – t-test</p> <p>Presentation of Data</p> <p>Presentation of Data</p> <p>Correlation & Regression</p> <p>Vital Statistics</p> <p>Biostatistics</p> <p>Introduction to statistics</p> <p>Graphical representation of data</p> <p>Batch -B</p>
	Seminar = 5	

		Cancer epidemiology Demography & Fertility Indicators
Dr. Pavithra Cheluvraj Seminar = 4 Clinical posting =17 Theory class=24 Total = 45	Seminar = 4 Clinical posting =17	Batch -C Batch -C Batch -C Batch -C ARI and ADD as Infant/ preschool (IMNCI) Field Visit Family study ANC PRE SCHOOL PNC, OLD AGE HOME GERIATRIC ANC, PNC, INFANT ANC PNC SCHOOL CHILD CGERIATRICS, PRESCHOOL CHILD OSCE Concepts and definitions of health, Dimensions of health Concepts of prevention and control Plan and recommend a suitable diet for the individuals and families based on local availability of foods and economic status, etc in a simulated environment SGD Foundation of Communication-III Health hazards of Air, Water, Noise pollution. Sources Prevention and control of the same. Epidemiology problems – Mortality indicators (Dengue and Hepatitis) IMNCI ENTOMOLOGY Rabies, Tetanus Chikungunya, JE, Yellow fever Nutritional problems in public health I - LBW, PEM Vaccination - Pande,mic module Occupational Health Insecticides and disinfectants Epidemiology of whooping cough and meningococcal meningitis Water pollution
	Theory class=24	

		Medical entomology Dengue Fever Mosquitoes – Aedes and Mansonia Essential drugs and counterfeit drugs Epidemiology of lymphatic filariasis Epidemiology of TB
		Family Planning Cultural factors and Family in health and disease
Dr. Ananth Ram Seminar = 3 Clinical posting =08 Theory class=15 Total = 26	Seminar = 3 Clinical posting =08	ANC Pre-school & school child Family study,ANC Field visit morbidity Case discussion FIELD VISIT OSCE Concepts of disease and causation, Natural history of disease Foundation of Communication-II Epidemiology problems – Leprosy NVBDGP –I (NAMP) Introduction to nutrition Introduction to medical entomology Nutrition related problems Experimental epidemiology Epidemiology of Influenza Nutritional problems II Malaria I Malaria II Epidemiology of Tetanus Health care of the community - I Health care of the community - II
	Theory class=15	

Name of the department-General Medicine		
Name of the faculty -Dr.Janhavi.G	Number of lectures in 2021	Name of the topics
17/09/21	1	Pneumonia
22/10/21	1	Pulm TB
29/10/21	1	Pulm TB-RNTCP/DOTS
4/11/21	1	Medical disorders in pregnancy

Name of the department : General Surgery

Name of the Faculty	Number of lectures in 2021 (1st Jan2021 to 31st Dec 2021)	Name of the topic/s
Dr. M R Sreevathsa	06	1)Applied anatomy of intestines, Congenital Anomalies, classification C/F & Management 2) Crohn's disease 3) Ulcerative colitis 4) Intestinal obstruction, etiology, C/F & investigation 5) Intussusception, appendicitis, C/F & Management 6) Appendicitis & complication & management
Dr. Bharati V H	04	1) Liver abscess 2) Hydatid cyst disease 3) Portal hypertension 4) Secondary's in the liver
Dr. H M Vijaya Kumar	04	1) Chest Injuries (Thorax) 2) Suppurative conditions of the Lung, Carcinoma Lung 3) Oesophagitis & Hiatus Hernia and Achalasia cardia 4) Gall Bladder – Anatomy, Physiology & Investigations
Dr. Nitin Rao A	07	1)Cholelithiasis – Cholecystitis 2)Obstructive Jaundice 3) Liver anatomy and physiology 4) Liver Injuries 5)Pancreas – Anatomy & Physiology 6)Cysts of Pancreas, Liver – Anatomy & Physiology 7)Acute , Chronic Pancreatitis
Dr. Narayanaswamy Chetty	06	1)Rectum –Anatomy :Tumors: investigation & management 2)Anal canal – congenital anomalies and management 3)Ano- rectal abscess – types : classification, management and 4)Fistula in ano 5)Rectal polyp , rectal prolapse 6)Anal canal tumors
		6)Anatomy & Physiology of spleen ,congenital anomalies and Splenomegaly

Dr. H C Srikantaiah	08	1)Introduction & Allocation Topics 2)Abdominal Trauma 3)Acute and Chronic Peritoniti 4)Peptic Ulcer – Treatment & Complications 5)Splenic Trauma & Splenectomy 6)Sub-Phrenic Abscess and Abdominal TB 7)Acute gastric dilatation, mesenteric cyst 8)Infantile hypertrophic pyloric stenosis
Dr. Kalaivani V	09	1)Anatomy of thyroid & embryology 2)Thyroid hormone synthesis+ hypothyroidism 3)Pathophysiology of goiter + classification of goiter 4)Simple goiter + Multinodular goiter management 5)Thyroid Malignancy 6)Hyperthyroidism, types of thyroid surgeries 7)Anatomy & Physiology of parathyroid + Hyperparathyroidism 8)Hyperparathyroidism, Pheochromocytoma 9)Anatomy of thymus + thymoma
Dr. Sreekar Pai A	09	1)Introduction, Liver Anatomy & congenital abnormalities Liver abscess & its management 2)Hydatid cysts & its management 3)Liver injuries & management, liver neoplasm & management 4)Portal hypertension with management 5)Anatomy of pancreas , acute pancreatitis & management, Chronic pancreatitis 6)Ca pancreas with management & pancreatic cyst, Anatomy of anal canal, fissures hemorrhoids & ano rectal abscess & management 7)Anatomy of spleen , rupture of spleen & management, Peritoneum & its diseases 8)Anatomy of extra hepatic biliary extra hepatic biliary stones complications & management
		9)Surgical anatomy of gallbladder, Gallstones & its complications Management

Dr. Anupama Pujar K	07	<p>1)Introduction, Anatomy, Embryology, congenital thyroid diseases</p> <p>2)Classification, Definition of goiter, Simple goiter, hypothyroidism</p> <p>3)Hyper thyroidism</p> <p>4)M.N.G, Thyroid malignancies</p> <p>5)Surgeries in thyroid disorders</p> <p>6)Parathyroid, anatomy & Physiology</p> <p>7)Hypo, Hyper, Parathyroidism</p> <p>Thymus</p>
Dr. Madan K	13	<p>1)Introduction & Stomatitis - Malnutrition</p> <p>2)Cysts in mouth – Ranula, Mucous retention cyst, sublingual dermoid cyst</p> <p>3)Benign lesions of cheek and Tongue</p> <p>4)Ca.Cheek & Ca tongue</p> <p>5)Ca.Lip</p> <p>6)Rare anomalies of tongue & lip</p> <p>7)Hyperkeratosis, pyogenic granuloma</p> <p>8)Neck swellings D/D</p> <p>9)Bronchial cyst & fistula</p> <p>10)Pharyngeal pouch</p> <p>11)Carotid body tumors</p> <p>12)Laryngocoele, cervical rib</p> <p>13)Video demonstration of Surgery</p> <p><u>5th term</u></p> <p>1)Inguinal hernia, Hernia-Complications & management</p> <p>2)Exampholos, TOF, Omphalocele</p> <p>3)Congenital anorectal anomalies</p> <p>4)Hernia abdominal wall, Femoral Hernia, Spigelean and other rare hernia</p> <p>5)Fistula, Umbilical granuloma and adenoma</p> <p>6)Abdominal wall, anatomy & incisions</p> <p>Burst abdomen</p> <p><u>4th term</u></p> <p>1)Introduction to Surgery & Historical background</p> <p>2)Introduction to shock & Hemorrhage and blood grouping, Blood transfusion and its hazards</p> <p>3)Pre – op preparation. Care in operating room, post op care</p>
Dr. Sagar Z	11	
		<p>4)Introduction to fluid & types of fluid & its administrative</p> <p>5)Hypokalemia, Hypernatremia, Hypocalcaemia, Acidosis, Alkalosis</p>

		<p><u>7th term</u></p> <p>1)Inflammation of the breast, Mondor's disease and Introduction, Breast anatomy & Lymphatic drainage</p> <p>2)Benign breast disorders, benign neoplasm of breasts</p> <p>3)Breast cysts, Gynaecomastia, Nipple discharge</p> <p>4)Malignant tumors of breast – Risk factors</p> <p>5)Malignant tumors of breast – spread, Management of ca breast</p> <p>6)Reconstruction of breast following surgery,</p> <p>7)Sympathetic system – Anatomy, Cervical Sympathectomy, Lumbar sympathectomy</p> <p><u>6th term</u></p> <p>1)Cervical lymphadenopathy D/D</p> <p>2)TB Lymphadenitis 3)Hodking's Lymphoma</p> <p>4)Actinomycosis</p> <p>5)Dental caries, alveolar abscess</p> <p>6)Gingivitis Pyorrhea, Epulis</p> <p>7)Odontomes</p> <p>8)Tumors of the jaw</p> <p>9)Anatomy of Physiology of Salivary glands</p> <p>10)Submandibular gland- salivary gland infection, sialolithiasis, sialoadenitis</p> <p>11)Parotid gland, Parotitis, Parotid abscess</p> <p>12)Tumors of Salivary Glands</p> <p>13)Complication of salivary gland surgeries, Frey's syndrome 14) Thoracic outlet syndrome</p>
Dr. Sanjeev Shetty	21	<p>1)Wounds, wound healing and wound management</p> <p>2)Acute and chronic non-specific and specific infections</p> <p>3)Tumors, cysts, Desmoid tumor</p> <p>4)Ulcers, Sinuses and fistulae</p> <p>5)Infections of the hand, foot</p>
Dr. Ashwini K	15	

Dr. Syed Faizan	12	<p>6) Diseases of muscles, tendons, bursa and fascia</p> <p><u>CBME BATCH</u></p> <p>1) Describe the Etiology & Pathogenesis & Management of Surgical Infections</p> <p>2) Discuss the indications of the use of Blood & Blood products & Hazards of Blood transfusion</p> <p>3) Discuss the pathophysiology and Mechanism OF Head injuries & Management</p> <p><u>4th term</u></p> <p>1) Introduction to trauma, early assessment and management</p> <p>2) Blunt injury + Disaster management (Pneumo and haemothorax)</p> <p>3) Burns & its Management + Dehydration</p> <p>4) Electrolyte changes Intestinal obstruction, gastric outlet obstruction, and Anuria</p> <p>5) Nutrition, Pre-operative, postoperative, intravenous alimentation</p> <p>6) Metabolic response to injury</p> <p>1) Introduction to Surgery & Historical background</p> <p>2) Introduction to shock, blood grouping Cross matching & blood transfusion hazards</p> <p>3) Pre op Preparation and Care in the operating room</p> <p>4) Introduction to fluids & type of fluids & Its administration</p> <p>5) Hyperkalemia, Hypokalemia, Hyponatremia, Metabolic alkalosis and acidosis</p> <p>6) Introduction to Trauma early assessment and Management</p> <p>7) Blunt Injury & Disaster Management (Pneumothorax & Haemothorax) 8) Enumerate the principles & indications for Day care surgery</p> <p>9) Discuss the Principles of Ethics as it pertains to General Surgery</p> <p>10) Enumerate the principles of Prophylactic & therapeutic antibiotic in surgery</p>
-----------------	----	--

Dr. Sneha Hemachandran	03	11) Minimally invasive Surgery- Discuss the indications advantages & Disadvantages of MIS 12) Discuss pathogenesis clinical features & Management Of Cutaneous & Subcutaneous Infections 1) Burns Classification and management 2) Electrolyte changes, intestinal Obstruction, Gastric outlet Obstruction & Anuria 3) Nutrition Preoperative Postoperative & Intravenous Ailmentation
		1) Metabolic response To Injury 2) Discuss the principles of postoperative & perioperative pain management
Dr. Mohd Kashif Habeeb	02	

Name of the department :OBG

Name of the Faculty	Number of lectures in 2021 (1st Jan2021 to 31st Dec 2021)	Name of the topic/s
Dr. SUJANI.B.K.	12 HRS.	<ul style="list-style-type: none"> • LSCS • Cervical incompetence • Forceps & vacuum • Minor operative procedures • Seminar on malignant ovarian tumour • Family planning & contraception • Safe motherhood • 2nd trimester abortion □ Minor operation procedures □ Seminar – Anemia-2 HRS. • 1st trimester abortion • Seminar on Ca vulva - □ Immunology in pregnancy • Intrapartum fetal monitoring • Psychosomatic disease in pregnancy Integrated teaching • Safe motherhood • Seminar on GTN
Dr. ASHA SWARUP	8 HRS.	<ul style="list-style-type: none"> • Family planning & contraception • Major operations • 2nd trimester abortion • Seminar on AUB • High risk pregnancy
Dr. RAJINI UDAY	5 HRS.	

DR. PADMA.K.	4 HRS.	<input type="checkbox"/> Shock in Obstetrics <input type="checkbox"/> Maternal mortality & morbidity <input type="checkbox"/> RCH programmes <input type="checkbox"/> Seminar in Endometriosis <input type="checkbox"/> DIC-2 <input type="checkbox"/> Breast feeding <input type="checkbox"/> Seminar on cacx <input type="checkbox"/> Post caesarean preg, risk <input type="checkbox"/> identification of scar dehiscence <input type="checkbox"/> Destructive operations <input type="checkbox"/> Seminar in – diabetes in pregnancy <input type="checkbox"/> Seminar -AUB <input type="checkbox"/> Seminar on GTN <input type="checkbox"/> Vertex presentation <input type="checkbox"/> Obstructed labour- 1 hr <input type="checkbox"/> Face & Brow- 1 hr <input type="checkbox"/> Contracted pelvis- 1 hr <input type="checkbox"/> Malformation of genital tract -2 hrs <input type="checkbox"/> Benign lesions of Vulva & vagina <input type="checkbox"/> <input type="checkbox"/>
DR. JYOTHI.G.S	14 hrs.	<input type="checkbox"/> LSCS <input type="checkbox"/> Major operations <input type="checkbox"/> Post caesarean pregnancy <input type="checkbox"/> Seminar – Hypertension <input type="checkbox"/> disorders in pregnancy High risk <input type="checkbox"/> pregnancy Destructive operations <input type="checkbox"/> PPH- 2hrs. <input type="checkbox"/> Induction of labour-1 hr. <input type="checkbox"/> Puberty-2 hrs. <input type="checkbox"/> Intersex- 2 hrs. <input type="checkbox"/> <input type="checkbox"/>
Dr. NANDINI.G.	13 HRS.	<input type="checkbox"/> Maternal mortality and morbidity <input type="checkbox"/> Forceps & Vaccum <input type="checkbox"/> Medico legal aspects <input type="checkbox"/> Intrapartum fetal monitoring <input type="checkbox"/> Seminar on Endometriosis <input type="checkbox"/> Seminar –Immunology in pregnancy <input type="checkbox"/> Fetal distress & Fetal death – 2 hrs. <input type="checkbox"/> -Rh isoimmunisation – 2 hrs. <input type="checkbox"/> -Normal puerperium – 2 hrs. - <input type="checkbox"/> Psychosomatic disorders – 1 hr <input type="checkbox"/> Low bach ache- 1 hr. <input type="checkbox"/>
Dr. MAMATHA	14 hrs.	<input type="checkbox"/> Shock in Obstetrics <input type="checkbox"/> 1st trimester Abortion <input type="checkbox"/> Seminar – Ovarain malignancy <input type="checkbox"/> Seminar on Carcinoma <input type="checkbox"/> Endometriosis <input type="checkbox"/> RCH programmes <input type="checkbox"/> Multiple pregnancy <input type="checkbox"/> Occipito posterior <input type="checkbox"/> presentation and transverse lie– 1 <input type="checkbox"/>
DR. MANJULA.N.V.	8 HRS.	

Dr. URVASHI	10 hrs.	<ul style="list-style-type: none"> □ Breech-1 hr. □ APH-3 hr. □ Abnormal uterine action -2 hrs.
		<ul style="list-style-type: none"> • Clinical aspects of menopause 1 hr. • Diseases of broad ligament – 1 hr. • Abnormal puerperium-2 hrs. • Benign lesions of cervix
DR. JESSICA FERNANDES	10 hrs.	<ul style="list-style-type: none"> • Vertex presentation – 1 hr. • Obstructed labour- 1 hr. • Face & Brow- 1 hr. • Contracted pelvis- 1 hr. • Malformation of genital tract -2 hrs. • Benign lesions of Vulva & vagina • Cardiac diseases in pregnancy • Anemia in Pregnancy • GDM
DR. GAYITHRI	11 hrs.	<ul style="list-style-type: none"> • Describe the clinical characteristics of physiological vaginal discharge • Describe the causes, prevention, clinical features, principles of management of genital injuries and fistula Methods of tubal patency, ovulation induction, assisted reproductive techniques • Precancerous lesion of genital tract1 hr. • Choriocarcinoma-1 hrs. • Benign lesion of cervix-1 hr. • Screening for Gynaec malignancy-1 hr. • Benign lesion of vagina & Vulva-1 hr. • Describe and discuss the causes of primary and secondary amenorrhoea its investigation and principles of management • Describe and discuss the the etiopathogenesis, clinical features, investigations and management of PCOS and late complications because of PCOS • Describe and discuss the etiology, classification, clinical features, diagnosis, investigations, principles of management and preventive aspects of prolapse of uterus

Dr. KRUPA.B.M.	8 HRS.	<ul style="list-style-type: none"> □ Describe and discuss the etiology (with special emphasis on candida, T.vaginalis, bacterial vaginosis) characteristics clinical diagnosis, investigations, genital hygiene , management of common causes and syndromic management
----------------	--------	---

		<ul style="list-style-type: none"> □ Describe and discuss the etiology, pathology,clinical features,D/D □ Investigations and management and long term implications of genital TB □ Describe and discuss the etiology, pathology, clinical features,D/D,investigations, principles of management, complications of Fibroid uterus. Benign Ovarian neoplasms, etiology, classification, investigation and management □ Describe and discuss the etiology, pathology,clinical features, D/D, investigations, management and long term implications of HIV □ Describe and discuss the etiology, pathology, clinical features, D/D, investigations, management and long term implications of STD's □ Describe and discuss the etiopathogenesis, clinical features, investigations and implications on health and fertility and management of endometriosis and adenomyosis. □ Describe the etiology, ormonal dependence , features and morphology of endometriosis
--	--	--

		<ul style="list-style-type: none"> ☐ Antenatal care ☐ Basic embryology ☐ Menstruation ☐ Basic anatomy part 1 ☐ Amniotic fluid and fetal circulation ☐ Diagnosis of pregnancy ☐ Maternal changes in pregnancy part II ☐ Define, classify and discuss AUB, its etiology, clinical features, investigations, diagnosis and management. ☐ Describe and discuss the common causes, pathogenesis, clinical features, differential diagnosis, investigations, principles of management of infertility Define classify and discuss abnormal uterine bleeding, its etiology, clinical features, investigations, diagnosis and management ☐ Maternal mortality ☐ Ovulation, Gametogenesis & fertilisation ☐ Placenta and Basic teratogenesis ☐ Basic Anatomy part 2
Dr. NIVEDITA RESHME	10 HRS.	
Dr. PURNIMA PATIL	7 HRS.	
Dr. SOUMYA	2 hrs.	<ul style="list-style-type: none"> ☐ Fetal growth ☐ Maternal changes in pregnancy part II ☐ Pelvis & skull ☐ Demographics ☐ Hyperemesis gravidarum ☐ Physiology of Conception ☐ Physiological changes in pregnancy
Dr. VANISHA	7 hrs.	<ul style="list-style-type: none"> ☐ Vaccine in pregnancy ☐ Physiological changes in pregnancy ☐ Early pregnancy complications ☐ Vaginal discharge ☐ STI ☐ Genital tuberculosis ☐ PID ☐ Anatomy Physiology of placenta & reproductive organs
Dr. MADHUSHREE	1 hr.	

SL NO	Name of the department : PAEDIATRICS		
	Name of the Faculty	Number of lectures in 2021 (1st Jan 2021 to 31st Dec 2021)	Name of the topic/s
1	Dr.Somashekar.A.R	6	Introduction to Paediatrics, ARI control programme.
2			AGE with Dehydration & Oral rehydration solution
3			Communication skills, counseling of parents
4			Bronchiolitis & Foreign Body,
5			Developmental delay (other than cerebral palsy).
6			Bronchial Asthma& Status AsthmaticusIntegrated Teaching
7	Dr.Mallikarjuna.H.B	3	Breast feeding & lactation failure
8			Complementary feeding
9			Seizure Disorder in children, febrile seizures.
10	Dr.Chandrika Rao	7	PEM-Part I
11			PEM-Part II
12			PEM- I and II
13			Tuberculosis – Part II(Extra pulmonary)
14			Cyanotic Cong. Heart Disease
15			Hydrocephalus.
16			Floppy infant
17	Dr.Karunakara.B P	5	Failure to thrive
18			Hypothyroidism
19			Enteric Fever
20			Congestive cardiac failure
21			Coma-Integrated
22	Dr.Pradeep.G C M	4	Newborn Classification, GA assessment, Normal newborn and newborn care
23			Neonatal Sepsis
24			Short Stature
25			High risk Neonate Perinatal & Birth Asphyxia. Fetal development
26	Dr.SunilKumar.B.M.	8	Growth, Laws of Growth & Assessment.
27			Snakebite & Scorpion bite in children
28			Acute CNS Infections- Bacterial/Viral Meningitis
29			Nutritional assessment
30			Cerebral Palsy.
31			Seizure Disorder in children, febrile seizures
32			Guillain Bare syndrome
33			Nutritional assessment

34	Dr.Sangeetha Shenoy	5	Immunization I
35			Immunization II
36			Immunization I and II
37			Acyanotic Cong. Heart Disease
38			Portal Hypertension – Integrated Teaching
39	Dr.Shruthi Patil	4	Haemolytic anaemia.
40			Shock in Children
41			Genetics, defn, common genetic disorders (Down's)
42			Viral hepatitis + Approach to Jaundice in Children-Integrated Teaching
43	Dr.Sharanabasavesh	5	Low birth weight babies
44			IMNCI, Preventive Pediatrics-IMR, PMR, National Programme
45			Birth injuries
46			URI + Croup, Pneumonia.
47			Prolonged Cholestatic jaundice- Neonatal hepatitis
48	Dr.Jyotirmanju.C.S	3	Chicken pox & Mumps
49			Acute Glomerulo Nephritis
50			Paediatric HIV Infections
51	Dr.Satish Kumar.	4	Anemia: Classification, Iron Deficiency, anemia
52			Anemia: Classification, Iron Deficiency anemia
53			PUO
54			Rheumatic fever & Heart Disease-Integrated
55	Dr.Prarthana Karubaiah	4	Development: milestones & assessment
56			Tuberculosis –Part I (Pulmonary) (Integrated with chest diseases)
57			Juvenile Rheumatoid arthritis
58			Bleeding & coagulation disorders. Integrated Teaching
59	Dr.NancyJeniffer	2	Vitamin deficiency- Fat soluble-Nutrition in children- Caloric requirements, macro and micronutrients
60			Pica, Enuresis, Breath holding Spells
61	Dr.Krithika.M.V.	5	Neonatal Hypoglycemia and Hypocalcemia: Etiology clinical features and management
62			Respiratory distress in newborn
63			Neonatal seizures
64			Neonatal hyperbilirubinemia
65			Neonatal seizures
66	Dr.Hamsa	2	Nephrotic Syndrome
67			Acute Renal Failure – Integrated
68	Dr.Arun B.C	4	Vitamin deficiency-Water soluble
69			General principles of poisoning in children , Kerosene poisoning
70			Malaria & Dengue Hemorrhagic Fever
71			Urinary Tract Infection

72	Dr Amruthvarshini .A. Inamdar	3	AGE with Dehydration & Oral rehydration solution
73			Fluid & Electrolyte Disturbances
74			AGE with Dehydration & Oral rehydration solution
75	Dr Divya	3	Approach to fever with rash in children including Rubella and Measles
76			Juvenile Diabetes Mellitus
77			Drowning & Near Drowning
78	Dr Pooja Prabhudev	2	IMNCI, Preventive Pediatrics-IMR, PMR, National Programme
79			Cirrhosis of liver
80	Dr.Akshtha	1	Urinary Tract Infection
81	Dr Ritesh	1	Malaria & Dengue Hemorrhagic Fever

Orthopaedics

Name of the Faculty	Number of lectures in 2021 (1st Jan2021 to 31st Dec 2021)		Name of the topic/s
	Clinics online Offline	/ Clinics	
Dr Ashok Kumar P	6	8	Hip Case
Dr Ravikumar T V	6	8	Spine Examination
Dr Sandeep Reddy	6	8	Fracture neck of femur
Dr Yashvanth kumar C	6	7	Frozen Shoulder
Dr Ajoy S M	6	8	Ankle & foot examination
Dr Rahul P	6	7	Knee case
Dr Mahesh M	6	8	Osteomyelitis
Dr Niranthara Ganesh D J	6	7	Humerus fracture
Dr Shravan Y C	6	8	CTEV

ANAESTHESIOLOGY

Date	Theory Topic	Faculty
09-04-21	Introduction, History & Scope of Anesthesia	Dr. Sadasivan .S. Iyer
16-04-21	Anatomy of Upper airway, Physiology of Respiration	Dr. Suresh.G
23-04-21	Pre-Operative Evaluation + Pre – Medication	Dr. Balakrishna.K. Shenoy
30-04-21	IV Anesthetic agents principles & Mechanism of administration of general anesthetic + Balanced Anesthesia	Dr. Smita Musti
07-05-21	O ₂ Co ₂ Transport, oxygen Therapy & its Indication	Dr. Sandya Rani
21-05-21	Inhalation anesthetic agents stages of Anesthesia	Dr. Vinayak.P.S

28-05-21	Muscle Relaxants	Dr. Gayatri Sasikumar
04-06-21	Airway Access, Endotracheal Intubation & IPPV	Dr. Ashwini Turai

11-06-21	CPR + BLS / Sites of Obstruction & Management of airway in an unconscious patient	Dr. Roopa Rani
18-06-21	CPR +ALS & Use of simple Ventilators	Dr. Thejeswini
25-06-21	Local Anesthesia - Pharmacology of local Anesthetics & regional nerve blocks complication & its Management	Dr. Priyanka.Y. Kanni
02-07-21	Spinal & Epidural Anesthesia	Dr. Leena.H.Parate
09-07-21	Monitoring in Anesthesia	Dr. Manisha.M.K
16-07-21	Role of Anesthesiologists in ICU	Dr. Prapti Rath
23-07-21	Blood Transfusion	Dr. Yatish.B
30-07-21	Basics of Fluid & Electrolytes	Dr. Archana.S

Name of the department :EMERGENCY DEPARTMENT

Name of the Faculty	Number of lectures in 2021 (1st Jan2021 to 31st Dec 2021)	Name of the topic/s
DR ARUNA C RAMESH	04	1) OXYGEN DELIVERY DEVICES 2) INTRAVENOUS FLUIDS 3) OXYGEN DISSOCIATION CURVE 4) COLD INJURIES
DR ANIL KUMAR V R	06	WOUND MANAGEMENT IN ED SUTURE MATERIALS AND TYPES OF SUTURING ICD INSERTION INCISION AND DRAINAGE FASCIOTOMY BURNS MANAGEMENT
DR KESHAV MURTHY M R	03	1) NON-INVASIVE VENTILATION 2) INDUCTION AGENTS DURING RAPID SEQUENCE INTUBATION 3) APPROACH TO ALTERED MENTAL STATUS
DR DEEPAK T S	03	1) VENTILATOR SETTINGS 2) CENTRAL LINE INSERTION 3) HD CATHETER INSERTION
DR HARIPRASAD K V	04	1) POINT OFCARE ULTRASOUND IN ED 2) FAST AND EFAST IN TRAUMA CASES 3) IVC ASSESSMENT 4) APPROACH TO SEPSIS AND SEPTIC SHOCK
DR HARISH K S	06	1) PRIMARY ASSESSMENT IN ER

		2) AIRWAY AND ITS MANAGEMENT 3) HEAD TRAUMA 4) HYPERKALEMIA MANAGEMENT 5) COPD AND ITS MANAGEMENT 6) CHEST TRAUMA
DR TREEPTI	03	1) HEART FAILURE 2) NEW SEPSIS GUIDELINES 2021 3) PEDIATRIC DKA
DR SHRUTHI DESHPANDE	06	1) ACUTE PANCREATITIS AND ITS MANAGEMENT 2) ABG ANALYSIS 3) PULMONARY FUNCTION TESTS 4) ACS AND MANAGEMENT 5) APPENDICITIS AND ITS SIGNS 6) SNAKE BITE AND ITS MANAGEMENT
DR HARIKRISHNA	02	1) HOW TO READ CT BRAIN 2) RAPID SEQUENCE INTUBATION

Name of the department : Respiratory Medicine

Name of the Faculty	Number of lectures in 2021 (1st Jan2021 to 31st Dec 2021)	Name of the topic/s
Dr. Gayathri Devi	one, 05/07/21 8 th term	Pulmonary function tests, sputum examination, Bronchoscopy
Dr. Pragati Rao	one, 09/08/21 8 th term	Drug resistant tuberculosis (MDR and XDR)
Dr. Tanisha	One, 05/11/2021 9 th term	Sleep apnoea
Dr. Prasanna Kumar	One- 12/11/2021 9 th term	Interstitial lung disease

Dr.Prasanna Kumar	One- 12/11/2021 9 th term	Pleural disease effusion
Dr. Manjunath	One- 19/11/2021 9 th term	Pneumothorax
Dr. Gayathri Devi	One- 10/12/2021 9 th term	Common occupational lung disorders
Dr. Pragati Rao	One- 17/12/2021 9 th term	Lung neoplasms
Dr. Manjunath	One- 24/12/2021 9 th term	MDR tuberculosis
Dr. Gayathri Devi		Introduction to Respiratory system ,Anatomy, Respiratory system examination
	One-07/04/2021 6 th term	
Dr. Pragati Rao	One-21/04/2021 6 th term	Investigations for Respiratory Diseases
Dr.Prasanna Kumar	One-28/04/2021 6 th term	Interpretations of normal Chest X-ray
Dr. Manjunath	One-05/05/2021 6 th term	URTI
Dr.Tanisha	One-12/05/2021 6 th term	Community acquired pneumonia
Dr. Gayathri Devi	One-19/05/2021 6 th term	Lung Abscess and Empyema
Dr. Pragati Rao	One-26/05/2021 6 th term	Bronchiectasis
Dr.Prasanna Kumar	One-02/06/2021 6 th term	Pulmonary Tuberculosis and NTEP
Dr. Manjunath	One-09/06/2021 6 th term	NTEP
Dr.Tanisha	One-16/06/2021 6 th term	Atypical Mycobacteria and MDRTB
Dr. Gayathri Devi	One-23/06/2021 6 th term	Bronchial Asthma
Dr. Pragati Rao	One-23/06/2021 6 th term	Treatment of Bronchial Asthma
Dr.Prasanna Kumar	One-07/07/2021 6 th term	COPD
Dr.Tanisha	One-14/07/2021 6 th term	Pneumothorax
		Spirometry and Devices in Respiratory Medicine
Dr. Manjunath	One-21/07/2021 6 th term	
Dr. Gayathri Devi	One-28/07/2021 6 th term	Pleural Effusion

Name of the department : ENT		
Name of the Faculty	Number of lectures in 2021 (1st Jan2021 to 31st Dec 2021)	Name of the topic/s
DR.CHANDRAKIRAN.C.	08	1. ASOM, CSOM-Safe, 2. CSOM-Unsafe, Complications of CSOM 3. Otosclerosis and Meniere's Diseases 4. Glomus Tumour and Acoustic Neuroma 5. Otagia, Giddiness, Tinnitus, Recent Advances in Otology 6. Neck space infections, abscess and treatment- Peritonsillar abscess,

		retropharyngeal abscess, parapharyngeal abscess, ludwigs angina 7. Surgical topic mastoidectomy 8. REVISION
DR.SANJAY B PATIL	08	1. Granulomatous diseases of Nose 2. Sinusitis and its Management 3. Allergic Rhinitis, Nonspecific Rhinitis 4. Nasal Polyposis 5. Tumors of the Nose & Paranasal sinus 6. Surgical topic septoplasty 7. Surgical topic SMR 8. REVISION
DR.HARSHAVARDHAN N REDDY	08	1. Surgical Anatomy of Oral Cavity and Oropharynx Pharynx – Waldeyer’s Ring 2. Anatomy of neck spaces, Neck space infections, abscess and treatment 3. Diseases of Tonsils, Vincent’s Angina Diphtheritic Tonsillitis, diagnosis and management 4. Surgical Anatomy, Physiology of Salivary Glands, 5. Tumors of Salivary Glands 6. Seminar -Pre malignant conditions of oral cavity oral submucosal fibrosis 7. Surgical topic - FESS 8. REVISION
DR.SURYAPRAKASH.D R	09	1. Surgical Anatomy and Physiology of Larynx, Tumors of Larynx 2. Acute Laryngitis and Chronic Laryngitis, 3. Neurological Afflictions of Larynx. Laryngeal Paralysis, 4. Hoarseness part –II, 5. Anatomy of Trachea, Diseases of Trachea, Bronchoscopy 6. Stridor and Hoarseness of Voice – Management, Tracheostomy 7. Stridor 8. Surgical Topic - Stapedectomy 9. REVISION

DR.SOUJANYA BALARAJ	15	<ol style="list-style-type: none"> 1. Introduction to ENT, Overview to Otology 2. Diseases of Esophagus, Dysphagia – Diagnosis and Management 3. Physiology of Nose 4. Trauma to Nose and PNS 5. Epistaxis and Management 6. Anatomy of Esophagus and Physiology of Deglutition, Esophagoscopy 7. Seminar Otosclerosis, Menieres diseases 8. Anatomy of Nose and PNS, Nasopharynx 9. Seminar Glomus tumour, Acoustic neuroma 10. Diseases of External Nose and Congenital diseases of
		<ol style="list-style-type: none"> Nose 11. Seminar Otagia, Giddiness, Tinnitus Eustachian tube and its disorders 12. Diseases of Nasal Septum 13. Surgical topic - Adenotonsillectomy 14. Surgical - topic Tracheostomy 15. REVISION
DR.SUMANTH K R	15	<ol style="list-style-type: none"> 1. Surgical anatomy of External Ear, Middle Ear and Inner Ear 2. Physiology of Hearing and Vestibular Function, 3. Examination of Ear, Deafness Types and Causes 4. Audiometry and Functional Examination of Inner Ear and Deaf Mutism 5. Diseases of External Ear 6. Eustachian tube and disorders, Anatomy and disorders of Facial nerve 7. Tumors of Nasopharynx 8. Snoring and Sleep apnoea 9. Seminar -Anatomy of external ear, middle ear and inner ear 10. Physiology of hearing and vestibular function deafness types and causes 11. Seminar- ASOM, CSOM-tubotympanic 12. Seminar CSOM-atticoantral Complications of csom 13. Surgical topic Tympanoplasty 14. Surgical topic Laryngectomy 15. REVISION

DR.NEETHU V KRISHNAN	07	1. Seminar - Functional examination of inner ear Deaf mutism 2. Diseases of external ear, waldeyer's ring 3. Seminar - Anatomy of tonsil and adenoids 4. Seminar -diseases of tonsils, vincent's angina diphtheritic tonsillitis, diagnosis and management, eagles syndrome 5. Anatomy of neck space 6. Surgical anatomy and physiology of larynx 7. Surgical topic-myringotomy + grommet insertion
-------------------------	----	---

DEPARTMENT OF OPHTHALMOLOGY

NAME OF FACULTY	NUMBER OF LECTURES IN 2021 (1 ST JAN TO 31 ST DECEMBER 2021)	DATE	NAME OF TOPICS
DR. BHANDARY	8 LECTURES	26/05/2021	DISEASES OF THE CORNEA II
		27/5/2021	DISEASES OF THE CORNEA III
		22/05/2021	RETINA III & GROUP DISCUSSION
		23/05/2021	DISEASES OF THE OPTIC NERVE
		20/09/2021	Seminar- management of refractive errors
		24/09/2021	Seminar-surgical management of refractive errors
		15/11/2021	Seminar- Systemic Ophthalmology
		19/11/2021	Seminar- Community Ophthalmology
DR. SHETTY	6 LECTURES	5/05/2021	DISEASES OF LACRIMAL APPARATUS 1
		6/05/2021	DISEASES OF LACRIMAL APPARATUS II
		7/07/2021	GLAUCOMA II
		11/7/2021	OCULAR TUMORS
		12/07/2021	OCULAR INJURIES AND SURGERIES
		06/09/2021	OCULR TUMOURS
DR THANUJA	8 LECTURES	12/05/2021	DISEASES OF THE CONJUNCTIVA I

		13/05/2021	DISEASES OF THE CONJUNCTIVA II
		08/07/2021	GLAUCOMA III
		09/07/2021	GLAUCOMA IV & GROUP DISCUSSION
		13/09/2021	OCULAR INJURIES
		17/09/2021	SEMINAR REFRACTIVE ERRORS
		8/12/21	SEMINAR STRABISMUS
		12/12/2021	SEMINAR ORBIT

DR. SOUMYA	9 LECTURES	21/04/2021	REFRACTION IV AND GROUP DISCUSSION
		22/04/2021	DISEASES OF LID 1
		23/06/2021	DISEASES OF THE LENS II
		24/06/2021	DISEASES OF THE LENS III class cancelled due to Election
		26/06/2021	COMMUNITY OPHTHALMOLOGY I
		27/06/2021	COMMUNITY OPHTHALMOLOGY II
		16/08/2021	Systemic Ophthalmology-2
		18/10/2021	Seminar- Glaucoma- CLINICAL FEATURES AND MANAGEMENT
		22/10/2021	Seminar- Uveitis
DR. DIVYA	7 LECTURES	19/05/2021	DISEASES OF THE CONJUNCTIVA III & GROUP DISCUSSION
		20/05/2021	DISEASES OF THE CORNEA I
		15/05/2021	RETINA I
		16/05/2021	RETINA II
		03/09/2021	Ocular Pharmacology
		25/10/2021	Seminar- Pupillary pathway , visual pathway
		29/10/2021	Seminar- Optic nerve disorders
DR.Ksheeraja	9 LECTURES	28/4/2021	DISEASES OF THE LIDS II

		29/4/2021	DISEASES OF THE LIDS III & GROUP DISCUSSION
		30/6/2021	DISEASES OF THE LENS IV & GROUP DISCUSSION
		1/7/2021	GLAUCOMA I
		3/07/2021	SYSTEMIC & COMMUNITY OPHTHALMOLOGY GROUP DISCUSSION
		4/07/2021	OCULAR PHARMACOLOGY
		23/8/2021	Community Ophthalmology-1
		27/8/2021	Community ophthal-2
		05/11/2021	Seminar- Anatomy of retina, retinal degenerations, retinal detachment
DR. RAMYA	8 LECTURES	7/4/2021	INTRODUCTION & ANATOMY
		15/4/2021	REFRACTION II
		16/6/2021	DISEASES OF THE UVEAL TRACT III & GROUP DISCUSSION
		17/6/2021	DISEASES OF THE LENS I
		19.06.21	SYSTEMIC OPHTHALMOLOGY I
		20.06.21	SYSTEMIC OPHTHALMOLOGY II
		13/8/2021	Systemic ophthalmology-1
		11/10/2021	Seminar-Anatomy of angle , physiology of aqueous humour, examination techniques in glaucoma
DR. SIRISHA	8 LECTURES	9/6/2021	DISEASES OF THE UVEAL TRACT I
		10/6/2021	DISEASES OF THE UVEAL TRACT II
		12.06.21	STRABISMUS
		13.06.21	ORBIT
		2/8/2021	Visual and Pupillary Pathway
		6/8/2021	Strabismus
		04/10/2021	Seminar- Corneal anatomy, Keratoconus
		08/10/2021	Seminar- Corneal infections
DR. PUJA	6 LECTURES	2/6/2021	DISEASES OF THE CORNEA IV & GROUP DISCUSSION
		3/6/2021	DISEASES OF THE SCLERA

		29.05.19	DISEASES OF THE VITREOUS
		06.06.19	VISUAL & PUPILLARY PATHWAY
		27/9/2021	Seminar- Conjunctival infections
		01/10/2021	Seminar- Pterygium

<u>Department of Psychiatry</u>		
Faculty wise Theory Classes-UG Jan-2021 to 31 Dec.2021		
Name of the Faculty	Number of lectures in 2021 (1st Jan 2021 to 31st Dec 2021)	Name of the topic/s
Dr.Murali T	one-09-04-2021 -6th term	Introduction to Psychiatry
Dr.Hemendra Singh	one-16-04-2021 -6th term	Psychopathology: Signs and symptoms in psychiatry
Dr.Virupakshi Jalihal	one -23-04-2021- 6th term	Classificatory systems in Psychiatry
Dr.Virupaksha H S	one-30-04-2021- do-	Neurocognitive disorders: Delirium
Dr.Virupaksha H S	one-07-05-2021 -do-	Neurocognitive disorders: Dementia
Dr.Hemendra Singh	one-21-05-2021 -do-	Schizophrenia and other Psychotic disorders
Dr.Shailaja B	one-28-05-2021 -do-	Depressive disorders
Dr.Virupaksha H S	#NAME?	Bipolar Affective disorders
Dr.Virupakshi Jalihal	one-11-06-2021--do-	Substance Use disorder 1
Dr.Virupakshi Jalihal	one-18-06-2021 -do-	Substance Use disorder 2
Dr.Shailaja B	one-25-06-2021 --do-	Anxiety disorders
Dr.Pavithra N	one-09-07-2021--do-	Dissociative disorders, Somatic symptoms, related disorders, Trauma & stress related disorder
Dr.Hemendra Singh	one- 16-07-2021 --do-	Suicide Risk Assessment and Management
Dr.Aditi Singh	one-23-07-2021 --do-	Developmental Psychiatry
Dr.Aditi Singh	one-30-07-2021--do-	Emotional & Neurotic Disorders in Children
Dr.Virupakshi Jalihal	one 06-09-2021- 3rd BPT	classification and causes of mental disorders
Ms Harshita N	one-20-09-2021- 3rd BPT	Relaxation Procedure

Name of the department : Radiation Oncology		
Name of the Faculty	Number of lectures in 2021 (1st Jan2021 to 31st Dec 2021)	Name of the topic/s
Dr Janaki M G	0	1.Commonly seen Cancer ,Lung Cancers 2.Commonly seen cancer, Breast cancer.
Dr Arul Ponni	2	
Dr Kirthi Koushik	1	1.Commonly seen cancer, Head and neck cancer
Dr Mohan Kumar	2	1. Principles of Radiotherapy 2. Prevention and early diagnosis of cancer. (Including Tobacco and Cancer)
Dr Ram Charith Alva	2	1.Principles of Chemotherapy 2. Radioisotopes in diagnosis and Therapy. Principles of Nuclear Medicine
Dr Nishanth	1	Commonly seen cancer-Cervical Cancer.

Name of the department :RADIODIAGNOSIS		
Name of the Faculty	Number of lectures in 2021 (1st Jan2021 to 31st Dec 2021)	Name of the topic/s
Dr.Umesh K.	Total no. of lectures -11 (Theory classes) 09.04.21 to 25.06.21	Introduction to Imaging Modalities- Hazards of Radiation and their prevention
Dr.Anand K		Respiratory system -I
Dr.Akash H.		Respiratory system -II
Dr.Vinay Prabhu		Cardiovascular system
Dr.Bhagyalakshmi		Gastro Intestinal system- - I&II
Dr.Aditi Jain		Obstetrics & Gynaecology
Dr.Anand K		Skeletal system - I&II
Dr.Umesh K.		Genito Urinary System
Dr.Vinay Prabhu		Central Nervous System
Dr.Praneethi K		Women's Imaging
Dr.Sampangi Ramaiah S.		Recent Advances in Radiology
Dr.Sampangi Ramaiah S.	Total no. of lectures -11 (Clinical postings) 10.04.21 to 26.06.21	Introduction to Imaging Modalities- Hazards of Radiation and their prevention
Dr.Aditi Jain		Respiratory system -I
Dr.Bhagyalakshmi		Respiratory system -II
Dr.Praneethi K		Cardiovascular system
Dr.Neeraj S		Gastro Intestinal system-I
Dr.Akash H.		Gastro Intestinal system-II

Dr.Bhagyalakshmi		Obstetrics & Gynaecology
Dr.Anand K		Skeletal system - I
Dr.Umesh K.		Skeletal system-II
Dr.Vinay Prabhu		Central Nervous System
Dr.Suman T.P.		Excretory system
	3rd phase Total no. of lectures - 35 (31.05.21 to 23.07.21)	
Dr.Bhagyalakshmi		Introduction & Demonstration of Imaging modalities
Dr.Umesh K.		Respiratory system – I
Dr.Sampangi Ramaiah S		Respiratory System - II
Dr.Vinay Prabhu		Cardiovascular system
Dr.Neeraj S		Central Nervous system
Dr.Aditi Jain		Obstetrics & Gynaecology
Dr.Anand K.		Gastro Intestinal Tract – I
Dr.Akash H.		Gastro Intestinal Tract – II
Dr.Suman T.P		Urinary system
Dr.Praneethi		Bones and Joints- I & II
	4th phase Total no. of lectures - 23 (26.07.21 to 03.09.21)	
Dr.Anand K.		Introduction & Demonstration of Imaging modalities
Dr.Vinay Prabhu		Respiratory system – I
Dr.Umesh K.		Respiratory System - II
Dr.Akash H.		Cardiovascular system
Dr.Sampangi Ramaiah S.		Central Nervous system
Dr.Aditi Jain		Obstetrics & Gynaecology
Dr.Praneethi K.		Gastro Intestinal Tract – I
Dr.Suman T.P		Gastro Intestinal Tract – II
Dr.Neeraj S		Urinary system
Dr.Bhagyalakshmi		Bones and Joints- I & II