

Department of Anaesthesiology

Department	Name of the faculty Qualification IMR Number	Current designation & Date of Promotion	Nature of employment Regular/permanent or contract/outsourced	Details of Service in the Last 5 years					Number of lectures taken/year, small teaching group with topics covered
				1 2019	2 2020	3 2021	4 2022	5 2023	
Anaesthesiology	Dr. Anand Thippanna Talikoti MBBS, MD IMR No:61047	Professor & HOD	Regular	Prof& HOD EPCMSRC From 18.08.2017 to till date	Prof& HOD EPCMSRC From 18.08.2017 to till date	Prof& HOD EPCMSRC From 18.08.2017 to till date	Prof& HOD EPCMSRC From 18.08.2017 to till date	Prof& HOD EPCMSRC From 18.08.2017 to till date	Observe and describe the principles and the steps/ techniques involved in day care anesthesia (1 hr)
	Dr. Kulkarni Vandana S MBBS, MD IMR No:89527	Professor	Regular	Assoc.Prof Aarupudai Veedu Medical College, Puducherry From 14.08.2018 to 15.03.2021	Assoc.Prof Aarupudai Veedu Medical College, Puducherry From 14.08.2018 to 15.03.2021 Professor Dr Moopens Waynad Institute of Medical College from 16.06.2021 to 12.05.2022	Professor Dr Moopens Waynad Institute of Medical College from 16.06.2021 to 12.05.2022	Professor Dr Moopens Waynad Institute of Medical College from 16.06.2021 to 12.05.2022 Professor EPCMSRC From 20.05.2022 to till date	Professor EPCMSRC From 20.05.2022 to till date	Enumerate the indications for and describe the principles of regional anaesthesia. (1hr)
	Dr. Sajjan Prashant Shivaraj MBBS, DA, DNB IMR No:58621	Professor	Regular	Assoc.Prof Aarupadai Veedu Medical College, Puducherry From 14.06.2018 to 31.12.2021	Assoc.Prof Aarupadai Veedu Medical College, Puducherry From 14.06.2018 to 31.12.2021	Assoc.Prof Aarupadai Veedu Medical College, Puducherry From 14.06.2018 to 31.12.2021	Professor DAI waynad institute of Medical Sciences, WAYnad from 03.01.2022 to 12.05.2022 Professor EPCMSRC from 20.05.2022 to till date	Professor EPCMSRC from 20.05.2022 to till date	Describe the principles and the steps/ techniques involved in anaesthesia outside the operating room (1hr)
	Dr. Threja C K MBBS, MD IMR	Assoc. Prof	Regular	Asst.Prof SDUMC, Kolar From 12.08.2013 to	Assoc.Prof SDUMC From 01.10.2019 to 01.07.2021	Assoc.Prof SDUMC From 01.10.2019 to	-	Assoc.Prof EPCMSRC From 13.02.2023 to	Elicit, present and document an appropriate history

NO:87700			31.09.2019 Assoc.Prof SDUMC From 01.10.2019 to 01.07.2021		01.07.2021		till date	including medication history in a patient undergoing Surgery as it pertains to a preoperative anaesthetic evaluation (2 hr) Describe and discuss the pharmacology of drugs used in induction of general anaesthesia (1 hr)
Dr. Satyanarayana K P MBBS,MD IMR No: 88548	Assoc. Prof promoted as Assoc Prof from 11.10.2022	Regular	Asst Prof EPCMSRC from 20.07.2018 to 10.10.2022	Asst Prof EPCMSRC from 20.07.2018 to 10.10.2022	Asst Prof EPCMSRC from 20.07.2018 to 10.10.2022	Asst Prof EPCMSRC from 20.07.2018 to 10.10.2022 promoted as Assoc.Prof EPCMSRC from 11.10.2022 to till date	Assoc.Prof EPCMSRC from 11.10.2022 to till date	Enumerate the indications describe the steps and demonstrate in a simulated environment, Basic Life Support in adults(2hr) Describe and discuss the pharmacology of drugs used in maintenance of general anaesthesia
Dr. K.Saipriyanka MBBS, DNB IMR No:ANP2011 0001246KTK	Asst. Prof promoted from 01.10.2019	Regular	Senior Resident EPCMSRC From 01.02.2018 to 30.09.2019 & promoted as Asst.Prof EPCMSRC From 01.10.2019 to till date	Asst.Prof EPCMSRC From 01.10.2019 to till date	Asst.Prof EPCMSRC From 01.10.2019 to till date	Asst.Prof EPCMSRC From 01.10.2019 to till date	Asst.Prof EPCMSRC From 01.10.2019 to till date	Describe the principles and the steps/ techniques involved in anaesthesia outside the operating room (2 hr) Describe and discuss the pharmacology of drugs used in maintenance of general anaesthesia (1 hr)
Dr. Alen Mathew MBBS, MD IMR no:92862	Asst. Prof	Regular	Asst.prof Kurunji Venkataramana gowda Medical College, Sulia From 28.09.2017 to 30.03.2019	-	Asst.prof EPCMSRC from 19.04.2021 to till date	Asst.prof EPCMSRC from 19.04.2021 to till date	Asst.prof EPCMSRC from 19.04.2021 to till date	Enumerate the indications and describe the principles of regional anesthesia (including spinal, epidural and combined) (2hr) Describe the anatomy of the airway and its implications for general anaesthesia (1hr)
Dr. Nethravathi H	Asst. Prof	Regular	Senior Resident EPCMSRC	Senior Resident EPCMSRC	Senior Resident	Asst.Prof EPCMSRC	Asst.Prof EPCMSRC	Enumerate and interpret appropriate testing for

MBBS, MD IMr No:103413			From 19.08.2019 to 30.08.2021	From 19.08.2019 to 30.08.2021	EPCMSRC From 19.08.2019 to 30.08.2021 &promoted as Asst.Prof EPCMSRC from 31.03.2021 to till date	from 31.03.2021 to till date	from 31.03.2021 to till date	patients for surgery (2hr)
Dr. Shabnum Sabah MBBS, MD IMr No:94695	Asst. Prof	Regular	-	-	Senior Resident EPCMSRC from 24.08.2021 to 23.08.2022 Asst.Prof EPCMSRC from 19.09.2022 to till date	Senior Resident EPCMSRC from 24.08.2021 to 23.08.2022 & promoted as Asst.Prof EPCMSRC from 19.09.2022 to till date	Asst.Prof EPCMSRC from 19.09.2022 to till date	Describe the anatomy of subarachnoid and epidural spaces (2hrs) Enumerate and describe the principle of ethics as it relates to Anaesthesiology Describe the prospects of Anaesthesiology as a career(1hr)
Dr. Ashwin A B MBBS, MD IMR No: 109913	Asst. Prof	Regular	-	-	Senior resident MVJ Medical College From 12.11.2021 to 30.12.2021 Senior resident Shri Atal Bihari Vajapayee Medical College from 31.12.2021 to 15.11.2022	Senior resident Shri Atal Bihari Vajapayee Medical College from 31.12.2021 to 15.11.2022 Asst Prof EPCMSRC from 25.11.2022 to till date	Asst Prof EPCMSRC from 25.11.2022 to till date	Describe the principles of preoperative evaluation and document an appropriate history as it pertains to preoperative anaesthetic evaluation (2hr) Describe the principles and the practical aspects of Induction and maintenance of anesthesia (1hr)
Dr. Manoj Kumar P.K MBBS,DA, MD IMR No:	Asst. Prof Promoted as Asst.Prof w.e.f: 10.07.2023	Regular	-	-	-	Senior Resident EPCMSRC from 04.03.2022 to 09.07.2023	Senior Resident EPCMSRC from 04.03.2022 to 09.07.2023 &	Choose and interpret appropriate testing for patients for surgery (2hr) Enumerate and describe

29308							promoted as Asst prof EPCMSRC from 10.07.2023 to till date	the principle of ethics as it relates to Anaesthesiology Describe the prospects of Anaesthesiology as a career(1hr)
Dr. Nisha G MBBS, MD IMR No: 115043	Asst. Prof	Regular	-	Senior Resident EPCMSRC from 05.10.2020 to 05.10.2021	Senior Resident EPCMSRC from 05.10.2020 to 05.10.2021	-	Senior Resident EPCMSRC from 02.01.2023 to 14.09.2023 & promoted as Asst.prof EPCMSRC from 15.09.2023 to till date	Demonstrate and document an appropriate clinical examination in a patient undergoing Surgery as it pertains to a preoperative anaesthetic evaluation (2hr) Describe the evolution of Anaesthesiology as a modern specialty. Describe the roles of Anaesthesiologist in the medical profession
Dr. Bharath M R MBBS,MD IMr No: 124911	Senior Resident	Regular	-	-	-	-	Senior Resident EPCMSRC, from 21.08.2023 to till date	Enumerate the indications for and describe the principles of regional anaesthesia. (2hrs) Describe the anatomy of the airway and its implications for general anaesthesia (1hr)
Dr. Harshini R MBBS, MD IMr No: 128072	Senior Resident	Regular	-	-	-	-	Senior Resident EPCMSRC, from 13.09.2023 to till date	Describe the principles of preoperative evaluation and document an appropriate history as it pertains to preoperative anaesthetic evaluation (2hr)
Dr. Shreevalli C S MBBS, MD IMR no:123474	Senior Resident	Regular	-	-	-	-	Senior Resident EPCMSRC, from 20.09.2023 to till date	Describe the anatomy of subarachnoid and epidural spaces (2hr)

Dr Madhusdan B N MBBS,MD IMr No: 119338	Senior resident	Regular				Senior Resident HIMS, Hassan From 06-10- 2022 to 06-10- 2023	Senior Resident EPCMSRC, from 20.11.2023 to till date	
Dr Om Shiva S T MBBS, MD IMR No: 119327	Senior Resident	Regular	-	-	-	-	Senior Resident EPCMSRC, from 27.11.2023 to till date	
Dr. Reddy Gnanendra Prasad MBBS,MD IMR No: 129052	Senior Resident	Regular					Senior Resident EPCMSRC, from 29.11.2023 to till date	
Dr Rahul Soni MBBS IMR No:132114	PG Cum Junior Resident	Regular	-	-	-	PG cum Junior Resident EPCMSRC, from 25.11.2022 to till date	PG cum Junior Resident EPCMSRC, from 25.11.2022 to till date	
Dr Nirpama S MBBS IMr No:132442	PG Cum Junior Resident	Regular	-	-	-	PG cum Junior Resident EPCMSRC, from 05.12.2022 to till date	PG cum Junior Resident EPCMSRC, from 05.12.2022 to till date	
Dr Amruta S Shabadi MBBS, IMR No:146254	PG Cum Junior Resident	Regular	-	-	-	PG cum Junior Resident EPCMSRC, from 19.11.2022 to till date	PG cum Junior Resident EPCMSRC, from 19.11.2022 to till date	
Dr Prakruthi Prakash MBBS IMR No:127200	PG Cum Junior Resident	Regular	-	-	-	PG cum Junior Resident EPCMSRC, from 04.12.2022 to till date	PG cum Junior Resident EPCMSRC, from 04.12.2022 to till date	
Dr Nishanth R MBBS	PG Cum Junior	Regular	-	-	-	-	PG cum Junior Resident	

IMR No:148920	Resident							EPCMSRC, from 11.10.2023 to till date	
Dr Rakesh G MBBS IMR No:164229	PG Cum Junior Resident	Regular	-	-	-	-	-	PG cum Junior Resident EPCMSRC, from 11.10.2023 to till date	
Dr Swetha N G MBBS IMR No:133412	PG Cum Junior Resident	Regular	-	-	-	-	-	PG cum Junior Resident EPCMSRC, from 11.10.2023 to till date	
Dr Shaistha Fathima MBBS IMR No:149740	PG Cum Junior Resident	Regular	-	-	-	-	-	PG cum Junior Resident EPCMSRC, from 11.10.2023 to till date	

N.B.

1. Publications by faculty should be attached as annexure.
2. Publications should be quoted in Vancouver referencing style.

SI No	Faculty Name	Publication in Vancouver referencing style	Indexing System
1.	Dr. Vandana Kulkarni Sharashchandra	<p>Year 2020- 2021</p> <ol style="list-style-type: none"> 1. Sajjan PS, Kulkarni VS. Novel position for laryngeal mask airway insertion in patients with postburn contracture over neck: A case series. <i>Anesth Essays Res</i> 2020;14:357-9 2. Kulkarni Vandana Sharashchandra, Sajjan Prashant Shivaraj. Intra operative allowable blood loss: Estimation made easy. <i>MedPulse International Journal of Anesthesiology</i>. April 2020; 14(1): 27-31. 3. Sajjan Prashant Shivaraj & Kulkarni Vandana Sharashchandra. Doppler Auditory Assistance - Arterial Cannulation Made Easy. <i>EAS J Anesthesiol Crit Care</i>; Vol-2, Iss-3 (May-June, 2020): 119-123 4. Sajjan Prashant Shivaraj, Kulkarni Vandana Sharashchandra. Airway Obstruction due to Mucus Plug in Patients with Organophosphorus Poisoning– Atropine the Culprit? A Case Series. <i>Sri Lankan Journal of Anaesthesiology</i>: 29(1): 55-58 (2021) <p>Year 2021-2022</p> <ol style="list-style-type: none"> 1. Kulkarni Vandana, Sajjan Prashant S, Ramesh J, Jayasingh K, Satish V. An observational study to determine the clinical course of asymptomatic and mildly symptomatic COVID-19–positive patients admitted to a tertiary care centre in Puducherry. <i>J Clin Sci Res</i> 2022;11:77-82 2. Sajjan Prashant Shivaraj, Kulkarni Vandana Sharashchandra. Anaesthetic Management of a Patient with Gullain Barre Syndrome posted for Emergency Caesarean Section: A case report. <i>Journal of Medical Sciences and Health</i>. Sep- Dec 2022;Vol 8/Issue 3:283-5 - Year 2022-2023 1. Sajjan Prashant Shivaraj, Kulkarni Vandana Sharashchandra. Plateau Pressure and Peak Airway Pressure as Predictors of mortality in mechanically ventilated patients- A retrospective observational study. <i>EAS J Anaesthesiology Crit Care</i>; Vol-5, Iss-1(June - Feb,2023): 11-17 <p>Ongoing research project:</p> <p>Comparison between Dexmedetomidine nebulisation and Ketamine nebulisation for decreasing post operative pain and sore throat in patients undergoing oral and nasal surgeries: A prospective randomised study</p>	<p>Pub Med Central</p> <p>Google Scholar, Index Copernicus</p> <p>Google Scholar, Index Copernicus</p> <p>Scopus</p> <p>DOAJ</p> <p>DOAJ</p> <p>Google Scholar, Index</p>

			Copernicus
2.	Dr.Sajjan Prashant Shivaraj	<p>Year 2020- 2021</p> <ol style="list-style-type: none"> 1. Sajjan PS, Kulkarni VS. Novel position for laryngeal mask airway insertion in patients with postburn contracture over neck: A case series. <i>Anesth Essays Res</i> 2020;14:357-9 2. Kulkarni Vandana Sharashchandra, Sajjan Prashant Shivaraj. Intra operative allowable blood loss: Estimation made easy. <i>MedPulse International Journal of Anesthesiology</i>. April 2020; 14(1): 27-31. 3. Sajjan Prashant Shivaraj & Kulkarni Vandana Sharashchandra. Doppler Auditory Assistance - Arterial Cannulation Made Easy. <i>EAS J Anesthesiol Crit Care</i>; Vol-2, Iss-3 (May-June, 2020): 119-123 4. Sajjan Prashant Shivaraj, Kulkarni Vandana Sharashchandra. Airway Obstruction due to Mucus Plug in Patients with Organophosphorus Poisoning– Atropine the Culprit? A Case Series. <i>Sri Lankan Journal of Anaesthesiology</i>: 29(1): 55-58 (2021)- <p>Year 2021-2022</p> <ol style="list-style-type: none"> 1. Kulkarni Vandana, Sajjan Prashant S, Ramesh J, Jayasingh K, Satish V. An observational study to determine the clinical course of asymptomatic and mildly symptomatic COVID-19–positive patients admitted to a tertiary care centre in Puducherry. <i>J Clin Sci Res</i> 2022;11:77-82 2. Sajjan Prashant Shivaraj, Kulkarni Vandana Sharashchandra. Anaesthetic Management of a Patient with Gullain Barre Syndrome posted for Emergency Caesarean Section: A case report. <i>Journal of Medical Sciences and Health</i>. Sep- Dec 2022;Vol 8/Issue 3:283-5 - Year 2022-2023 1. Sajjan Prashant Shivaraj, Kulkarni Vandana Sharashchandra. Plateau Pressure and Peak Airway Pressure as Predictors of mortality in mechanically ventilated patients- A retrospective observational study. <i>EAS J Anaesthesiology Crit Care</i>; Vol-5, Iss-1(June - Feb,2023): 11-17 <p>On going research project:</p> <p>Comparison between prognostic value of National Early Warning Score and Modified Early Warning Score in prediction of intensive care unit readmission and mortality: A prospective observational study</p>	<p>Pub Med Central</p> <p>Google Scholar, Index Copernicus</p> <p>Google Scholar, Index Copernicus</p> <p>Scopus</p> <p>DOAJ</p> <p>DOAJ</p> <p>Google Scholar, Index Copernicus</p>

3.	Dr.Satyanarayana K P	2022-23 1. Pujari SK, Saipriyanka K, Harsha SM, Nagwekar P. 0.5% hyperbaric bupivacaine and 0.75% isobaric ropivacaine for intra thecal use in patients undergoing lower abdominal and lower limb surgeries: Haemodynamic responses. EJMC 2022;09:3798-3803 2. Saipriyanka K, Pujari SK, Nagwekar P, Harsha SM. Efficacy and reliability of 0.5% hyperbaric bupivacaine and 0.75% isobaric ropivacaine for intra-thecal use in patients undergoing lower abdominal and lower limb surgeries. EJMC 2022;09:3788-93	indexed with EMBASE indexed with EMBASE
4.	Dr.Threja C K	1. Threja Chintamani Krishnappa, Ravi Madhusudhana, Dinesh Krishnamurthy et al. Clinical Evaluation of Adding Fentanyl versus Dexmedetomidine to Intrathecal Isobaric Levobupivacaine on Spinal Block Characteristics in Patients Scheduled for Lower Abdominal Surgeries. Indian J Anesth Analg. 2018;5(9):1557-63. 2. Nikila Devarayasamudram Gopal, Threja Chintamani Krishnappa, Anand T. Talikoti et al. Comparative Study of Intrathecal Bupivacaine with 50 and 75 µg Clonidine in Lower Abdominal Surgeries. Indian J Anesth Analg. 2018;5(11):1854-61. 3. H. G. Manjunath, Threja C. K. "A Comparative Clinical Study of Effect of Adding 5µg Dexmedetomidine Versus 50µg Clonidine to Intrathecal 12.5mg of 0.5% Hyperbaric Bupivacaine on Spinal Block Characteristics in Patients Undergoing Elective Lower Abdominal Surgeries". Journal of Evolution of Medical and Dental Sciences 2015; Vol. 4, Issue 85, Page: 14792-14799, DOI: 10.14260/jemds/2015/2105. Indexed with scopus. 4. Krishnappa TC, Voleti V, Madhusudhana R, Krishnamurthy D, Sowmya N. A comparative study of pain on injection with propofol long-chain triglycerides versus propofol medium/long-chain triglycerides with lignocaine. Med J DY Patil Vidyapeeth 0;0:0:2022 Indexed with scopus.	Indexed with scopus Indexed with scopus Indexed with scopus Indexed with scopus
5.	Dr.K. Sai Priyanka	1. Saipriyanka K, Pujari SK, Nagwekar P, Harsha SM. Efficacy and reliability of 0.5% hyperbaric bupivacaine and 0.75% isobaric ropivacaine for intra-thecal use in patients undergoing lower abdominal and lower limb surgeries. EJMC 2022;09:3788-93 2. Pujari SK, Saipriyanka K, Harsha SM, Nagwekar P. 0.5% hyperbaric bupivacaine and 0.75% isobaric ropivacaine for intra thecal use in patients undergoing lower abdominal and lower limb surgeries: Haemodynamic responses. EJMC 2022;09:3798-3803	indexed with EMBASE indexed with EMBASE

6.	Dr.Ashwin A B	Ashwin: Shankar K, Rangalakshmi S, Ashwin AB, Nandini U, Chandra M, Kadlimatti V. Comparative study of ultrasound guided PENG [pericapsular nerve group] block and FIB [fascia iliaca block] for positioning and postoperative analgesia prior to spinal anaesthesia for hip surgeries: prospective randomized comparative clinical study. Indian J Anesth Analg. 2020;7:798-803	Index copernicus
7.	Dr.Yatish V	Yathish V. Perfusion Index derived from Pulse Oximeter as a Predictor of Hypotension following Spinal Anaesthesia in Elective Caesarean Delivery. IJAR 2023;13: 72-4	pub med central

Annexure – I

Medical Educator Training/ research methodology and dates.

Additional Information, if any, may also be provided.

- a. Dr. Anand Tippanna. Talikoti - Revised Basic Medical Education Training – conducted by St John's Medical College , Regional Center, Bangalore at Sri Devaraj Urs Medical College, Kolar - 28-11-2016 to 30-11-2016.
- b. Dr. Vandana Kulkarni Sharashchandra – Revised Basic Medical Education Training – conducted by Regional center for Medical Education Technologies, Government Medical College, Kozhikode at DM Wayanad Institute of Medical Sciences, Wayanad – 22-09-2021 to 24-09-2021
- c. Dr.Sajjan Prashant Shivaraj – Revised Basic Medical Education Training and AETCOM – conducted by NMC Nodal/ Regional center JIPMER, Puducherry at Aarupadiaveedu Medical College, Pondicherry – 30-03-2021 to 01-04-2021
- d. Dr.Threja C K - Revised Basic Medical Education Training– conducted by St John's Medical College, Regional Center, Bangalore at Sri Devaraj Urs Medical College, Kolar - 28-11-2016 to 30-11-2016