



Bapuji Educational Association (Regd.)

SSIMS TIMES



Vol: 21 Issue : 03 July - September 2025

Official Quarterly News Bulletin of SSIMS & RC , Davangere

Ganesha Chaturthi - 2025



Birthday Celebration of Sri. S. S. Mallikarjun



Inauguration of Bapuji College of Physiotherapy



Independence Day Celebration - 2025



CME Anesthesia



EMK - 2025 Conference



Doctors Day



Guru Vandana



Jeevaraksha Training



IAP Peadiatric Quiz



Anti Ragging Awareness



Gold Medal Winner in Poster Presentation SOHCON - 25



Dr. Mruthyunjaya N. at KANCIPS - 2025





Bapuji Educational Association (Regd.)
S. S. Institute of Medical Sciences & Research Center,
Davangere - 577 005



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Honorary Secretary, BEA.
MLA, Davangere (South)



Sri. S. S. Mallikarjun
Joint Secretary, BEA.
Chairman, SSIMS & RC, MLA, Davangere (North)
Minister of Mines, Geology & Horticulture, Govt. of Karnataka

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Editorial Office: DEPARTMENT OF BIOCHEMISTRY

Extn. Nos. : 08192-266315 E-mail: ssimstimes4u@gmail.com

College office : NH-4, Bypass Road, Davangere - 577 005

Phone : 08192-266301,266302,261808. FAX : 08192-266310

E-mail : principalssimsr@gmail.com Web site : www.ssimsr.com

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Principal's desk



Dr. B.S. Prasad

*Principal,
SSIMS & RC,
Davangere*

On behalf of SSIMS & RC, Davangere, I would like to convey my heartfelt wishes to our beloved Sri. S. S. Mallikarjun, Joint Secretary, BEA. Chairman SSIMS & RC, MLA, Davangere (North), Minister of Mines & Geology Horticulture, Govt. of Karnataka, on the occasion of 58th birth day celebration.

My sincere thanks to Dr. Shamanur Shivashankarappaji, Sri. S. S. Mallikarjun and Dr. Prabha Mallikarjun for starting Bapuji College of Physiotherapy in our campus on the occasion of 58th birth day of Sri. S. S. Mallikarjun.

Congratulations to the Student Union AROH-2025 for successfully conducting this year Ganesha Chaturthy, Teachers Day and Sports activities for teachers, students and non-teaching staffs of our college.

My heartfelt thanks to the entire faculty of our college for hosting various academic activities such as Research activities, CMEs, Conferences, Workshops, S. S. Care Trust activities and other Training programs and contributing for this issue of SSIMS TIMES.

I thank to all the dedicated editors and co-editors to bring this colorful **SSIMS TIMES** July - September 2025 issue, successfully.

Editor's desk



Dr. Dattatreya K.

*Prof. and Head of Dept.
Biochemistry*

It is my immense pleasure to bring out SSIMS TIMES, the official quarterly news bulletin of SSIMS & RC, July to September 2025 issue.

This edition includes brief accounts of various departmental activities, academic activities such as Conferences & CMEs, Research publications, Scientific articles, Student Union AROHA-2025 activities and S. S. Care Trust activities conducted in our institution and SSINS

This edition also includes thought provoking scientific articles from departments such as Anesthesia, Dermatology and Radio diagnosis which would enrich the knowledge of our readers.

I thank all the esteemed contributors for this issue and the team of editorial board for their hard work and constant support to bring out this issue successfully.

Contents

Page No.

Principal & Editorial desk.....	2
Departmental activities.....	3 to 12
Case Studies / Articles	12 to 16
Publications	17 to 18
S.S. Care Trust Activities	19 to 20



Departmental Activities

Department of Anatomy

Dr. Shailaja C Math Professor & Head, delivered a lecture on "Applied Anatomy of Salivary Glands" CME held at Vishwaradhya cancer hospital & research institute, Davangere on 8th August 2025.

Department of Community Medicine

1. Dr Aswin Kumar, Dr Imran M, Dr Sindhu P, Dr Rakesh J, Dr Vidya V Patil, Dr Ranganatha S C, Dr Manu A S, Dr Vijay S, Dr Muhammad MG attended the "National conference on Cervical Cancer Care" with the theme "Pap to precision: Revolutionizing cervical cancer care" on 18th and 19th July 2025 organised by Department of Community Medicine, JJM Medical College Davanagere. Dr . Ranganatha S C Associate Prof, judged the PG Oral presentation.

2. Dr. Asha B, Prof of Community Medicine, SSIMS&RC, Davanagere was selected in SARANSH 2.O, a training programme on Systematic Review and Meta-analysis, organized by Technical Resource Centre, Manipal and supported by Department of Health Research, ICMR at Kasturba Medical College, Manipal from 14-18th July 2025. She along with her team members bagged the 'BEST Performing Team' award.

3. Dr Asha B, Prof of Community Medicine, SSIMS&RC, Davanagere was invited as a panelist for 'National Conclave on Transforming Medical Education 2025'. She contributed ideas on academic excellence, research transformation in the session 'Strengthening Research Ecosystem - Opportunities and Obstacles'. The conclave was organized by Department of Community Medicine, Saveetha Medical College, Chennai on 25.7.2025.

4. On the occasion of World Breast feeding week 2025, Department of Community Medicine, SSIMS & RC, under the guidance of Dr. Aswin Kumar, Prof & Head, hosted a week-long celebration from August 1st to 07th 2025 to promote breast feeding and raise awareness.

* We launched a Fathers Pledge Campaign and photo booth initiative on 01/08/2025 in collaboration with Department of OBG and Department of Pediatrics, in Antenatal OPD to promote breast feeding and create awareness among new fathers and providing them a

platform to showcase their commitment to support their partners. Fathers took a pledge to support their partners in breast feeding and also took pictures showcasing their support. This was continued for a week long. The campaign saw significant engagement from fathers, with many participating in the pledge and photo booth activities.

* We organized a Picture based Quiz competition and an Awareness session for lactating and pregnant women as a part of World Breast feeding week on 4th, 5th, and 7th August at Bethur sub centre, UHTC Bashanagar and PHC, Arasapura respectively.

* The quiz included pictures related to the breast feeding and the questions were in local language Kannada. The quiz was well received, providing a fun and interactive way for participants to engage with breast feeding -related topics. A total of 10 women in Bethur, 33 women in Bashanagar and 17 women in Arasapura participated in the quiz. Based on the scores First and second prizes were given to the participants. After the quiz all correct answers were explained to the participants. And an awareness talk on the benefits of breast feeding was also conducted in all the three centres.

* A Role-play competition was organized on 06/08/2025 among nursing students to promote awareness, under the theme 2025: Prioritise Breast feeding: Create Sustainable Support Systems. Students participated in role-play scenarios that depicted various breast feeding-related situations, The best role play team was awarded with a cash prize. The role-play competition was a success, promoting awareness and understanding of breast feeding among nursing students.

* Following staff members contributed for the success of Breast feeding Week activities:

Dr Vidya V Patil: Quiz Questionnaire preparation & session at Bashanagar

Dr Manu AS, Mr Ashok : Photo booth launch and Father pledge campaign

Dr Sheela PHaveri, Mr Ashok at Bethur on 4/08/25



Dr Asha B, Dr Vidya V Patil Mr Nagaraj Role play competition at SSINS

Dr Sindhu P, Mr Nagaraj: Session at Arasapura, DVG on 07/08/2025

Postgraduate students: Dr Anshul, Dr Sreethi, Dr Veena

5. Dr Asha B, Prof of Community Medicine, SSIMSRC, Davanagere was a resource person for the 'SYNERGY' Conducted by IADVL - Karnataka on 20.8.25. The talk was focussed on conventional methods of data analysis, addressed to postgraduates and faculty belonged to dermatology background.

6. Dr Aswin kumar, Prof and Head, participated in the Refresher ECLS- workshop conducted on 8th, 9th and 10th September 2025 at SSIMS & RC Davanagere.

7. Dr. Asha B, Prof; Dr. Sheela P Haveri, Prof; Dr. Vidya V Patil, Asso Prof; Dr. Ranganatha S.C, Assoc Prof; Dr. Rakesh J, Asso. Prof of Community Medicine, SSIMSRC, Davanagere participated as a delegate in the 5th state conference of IAPSM KARCON 2025, conducted by Sri Madhusudan Sai Institute of Medical Sciences and Research, Mudelahalli, Chikkaballapur on 12th and 13th Sep 2025.

8. Dr Asha B, Prof of Community Medicine, SSIMSRC, Davanagere was a resource person for the workshop on 'Meta-analysis: Evidence Synthesis Skills', conducted by Sri Madhusudan Sai Institute of Medical Sciences and Research, Mudelahalli, Chikkaballapur on 11th Sep 2025.

9. Dr Asha B, Prof of Community Medicine, SSIMSRC, Davanagere was a State level 'Post Graduate Quiz Co-ordinator' conducted at 5th state conference of IAPSM KARCON 2025, conducted by SMSIMSR, Mudelahalli, Chikkaballapur on 12th and 13th Sep 2025.

10. Dr Asha B, Prof of Community Medicine, SSIMS & RC, Davanagere presented an oral paper and was awarded Best Full Paper Award under faculty category at 5th state conference of IAPSM KARCON 2025, conducted by SMSIMSR, Mudelahalli, Chikkaballapur on 12th and 13th Sep 2025.



Department of Emergency Medicine

The 5th edition of Emergency Medicine Karnataka (EMK 2025), organized under the aegis of the Karnataka Emergency Physicians' Association (KEPA), was successfully hosted by the Departments of Emergency Medicine, SSIMS & RC and JJMMC.

Guided by the vision and support of Shri Shamanur Shivashankarappa, Shri S.S. Mallikarjun and Dr. Prabha Mallikarjun, the event served as a prestigious academic platform, bringing together emergency physicians, department heads, faculty members, postgraduate students, and delegates not only from across Karnataka but also from various states of India and international institutions. The conference further reinforced EMK's mission of promoting emergency medical care, academic exchange, and professional collaboration.

Pre-Conference - Highlights

The academic proceedings began with two days of intensive hands-on pre-conference workshops designed to provide practical exposure to young clinicians and postgraduate trainees. The workshops covered :

Emergency Radiology - First ever Emergency radiology Workshop conducted in the Country in Association with Dept of Radiology SSIMS & RC.

Resuscitology - advanced resuscitation protocols and simulations

Emergency Medicine Essentials - core concepts for new learners in the specialty



Ventilator Management - best practices in acute and critical respiratory care

Point-of-Care Ultrasound (POCUS) - rapid bedside diagnostic and procedural applications

The sessions were conducted by highly experienced faculty members from across the state, ensuring a strong balance between theory and practice.

Main Conference

The main conference was formally inaugurated by Shri Gangadhar Swamy IAS, District Commissioner Davanagere, who in his address, emphasized the need for disaster preparedness, emergency response systems, and public education in strengthening healthcare resilience.

The inauguration ceremony witnessed the presence of eminent academic leaders, including:

Dr. B.S. Prasad, Principal, SSIMS & RC

Dr. Shukla Shetty, Principal, JJMMC

Dr. Arun Kumar Ajjappa, Medical Director, SSIMS & RC

Dr. Narendra S.S, Professor & HOD Emergency Medicine, SSIMS & RC

Dr Chandrashekhar, Prof & HOD, Emergency Medicine, JJMMC.

Each of them highlighted the growing importance of emergency medicine as a specialty and encouraged young doctors to actively engage in research, training, and community outreach.

Academic Impact

Across the four days, EMK 2025 hosted scientific sessions, panel discussions, and case-based learning modules where national and international experts shared their insights. The sessions facilitated rich academic exchange and laid a strong foundation for inter-institutional collaboration in research and clinical practice.

Special emphasis was placed on :

Strengthening prehospital emergency care systems

Integration of simulation-based training into postgraduate curriculum

Developing protocol-driven emergency departments in tier-2 and tier-3 cities

Encouraging multidisciplinary collaboration for critical care and trauma services

Valedictory & Vote of Thanks

The conference concluded with a valedictory session, where organizers and participants reflected on the learning outcomes and future directions for emergency medicine in Karnataka.

A warm vote of thanks was extended by Dr. Ganesha B.S., Dr. Dileep C.N., and Dr. Kallesh Shamanur, acknowledging the invaluable contributions of faculty, delegates, sponsors, and volunteers in making EMK 2025 a grand success.

Department of Pharmacology

Pharmacovigilance Cell - Pharmacovigilance Report

Summary of reported ADRs and reported drugs from the month of JULY 2025 to SEPT 2025

This analysis is based on the reported ADRs from the month of JULY 2025 to SEPTEMBER 2025. Total 35 patient's reports were collected and analyzed from different departments of the Institution (Figure 1).

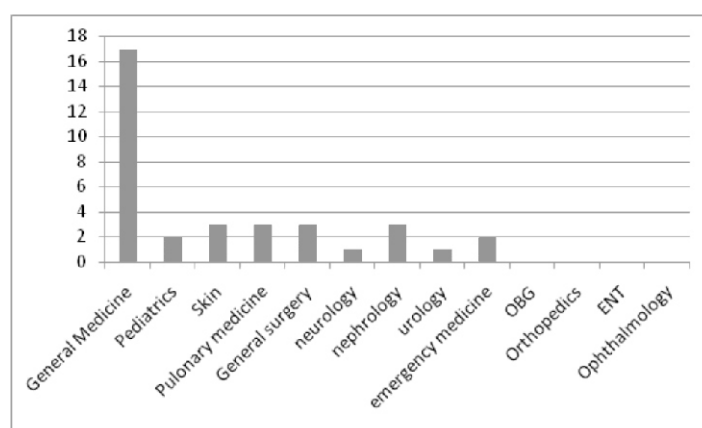


Figure 1 : Department wise reported ADRs

The ADRs were categorized according to WHO's System Organ Class Classification. The profiles of drugs are given in the Figure 2.

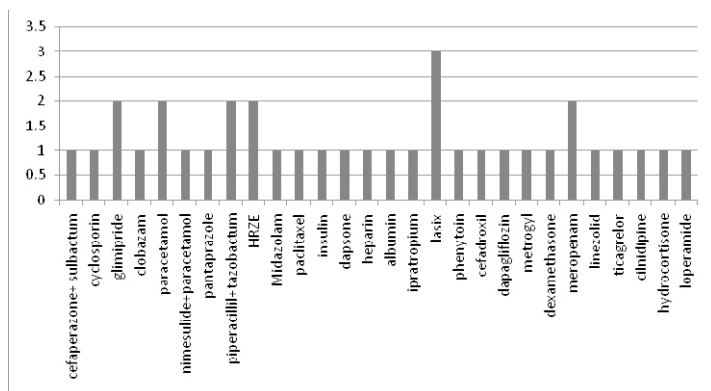


Figure 2 : ADRs profile of reported drug

Out of 35 drugs, most commonly observed Adverse Drug Reactions were related to metabolic impairment(25%), skin and appendages disorders (20%), hematological (20%) gastrointestinal (14%), cardiovascular (11%), CNS and urinary events. Table 1.

Skin & appendages disorders	Cefaperezzone+sulbactum, Cyclosporine, Nimesulide, Cefadroxil, Piperacillin+tazobactum, Dexamethasone, Cilnidipine Paracetamol, loperamide
Cardiovascular disorders	Midazolam Albumin
Gastro-intestinal system disorders	Paracetamol, HRZE Ipratropium, metranidazole
Metabolic impairment	Glimipride, Pantaprazole Piperacillin+tazobactum Insulin, Frusemide Dapagliflozin Hydrocortisone
Central & Peripheral nervous system disorders	Clobazam Paclitaxel Phenytoin
Haematological disorders	Dapsone, heparin, meropenem, enoxaparin, linezolid, ticagrelor
Urinary side effects	Meropenem

Table 1 : List of Adverse Drug Reactions categorized according to WHO's System Organ Class Classification

1. Narcotic Drugs Handling Training Programme

Narcotic Drugs Handling Training Programme was conducted on 24.07.2025 & 14.08.2025 by Department of Pharmacology, SSIMS&RC for Narcotic drug handlers of ICU, OT & Wards of SSIMS&RC.

Awareness was created about legal & practical aspects of purchasing, possessing, storage, usage & documentation of Essential Narcotic Drugs for Medical purposes among nursing staff.

Speakers : **Dr Kiran L J** Prof. & Head, **Dr Nayana M R** Asst. professor, **Dr Shilpa B N** Asst. professor, Department of Pharmacology.

2. Awareness programme on ADR reporting was conducted to interns and Dermatology post graduates by Dr. Pradeep B E on 20-09-2025 at Dermatology department.



3. Dr. Kiran L J has judged poster presentation at Bapuji Pharmacy College on the occasion of 5th National Pharmacovigilance week on 23rd September, 2025.





Department of Psychiatry

- 1) Dr. Mruthyunjaya N, Dr. Bhumika N, and Dr. Kiran T.M. attended KANCIPS 2025, the 35th Annual Conference of the Indian Psychiatric Society (Karnataka Chapter), held from 12th to 14th September 2025 at Chikkamagaluru Institute of Medical Sciences, Chikkamagaluru. The conference theme for this year was "Psychiatry Redefined: Novel Interventions."
- 2) Dr. Bhumika N presented a poster titled "Neuropsychiatric Presentation of a Rickettsial Infection: A Diagnostic Challenge" at KANCIPS 2025.
- 3) Dr. Kiran T.M. presented a paper titled "A Comparative Study of Behavioural Disturbances and Coping Mechanisms among Children of Male and Female Alcohol-Dependent Parents" at KANCIPS 2025.
- 4) Dr. Bhumika N. conducted a study titled "Assessing Knowledge, Attitude, and Practices Regarding Mental Health Insurance among Mental Health Professionals in India: A Cross-Sectional Study" which got selected and published in the Journal of Psychiatry Spectrum on 17 September 2025.
- 5) Dr. Mruthyunjaya N, Head of Department, and Dr. Manjunath B.K, Assistant Professor, were invited by Suez Projects Pvt Ltd to speak at the Suez Health Day event conducted at the Hospital Auditorium, SSIMS and RC. They addressed a group of 60-70 workers, discussing common mental health challenges faced by employees, with the goal of promoting well-being and raising awareness.

Department of Respiratory Medicine

Dr. Hari Krishna P. A and Dr Aiswarya G Nath (second year post graduates) attended workshop on polysomnography and Sleep disorders held in St. John's Medical college, Bangalore on 2nd and 3rd August 2025.

Department of Ophthalmology

Dr Renuka Barki, Professor, Department of Ophthalmology has successfully completed 1st step of Fellow All India Collegium of Ophthalmology (FAICO)

exam with flying colours which was conducted by All India ophthalmological society on 14th September 2025.

Under the aegis of Karnataka Ophthalmic Society PG Lecture Contest "Teachers of Tomorrow" which is to be held during the KOS Annual Conference in November.

As a part of this initiative, preliminary rounds was conducted prior to the conference *on 14th Sep 2025* at *MM Joshi Eye Institute, Hubli.

Dr Renuka Barki was chosen as Mentor to train postgraduate finalists among the 5 mentors for Finals of this state level competition. Dr Arpitha.V Babu represented our Institute and presented On The topic *Endonasal vs external dacrocystorhinostomy. And was one among the 15 finalists to get selected.

"A small act of kindness, a lifetime of vision"

With the aim of educating people about the importance of eye donation and educating preventable blindness, an eye donation awareness camp was conducted on first week of September by the department of ophthalmology, ssims davanagere.

The event not only motivated individuals to pledge their eyes but also spread awareness among the community regarding the noble act of donating vision.

The event conducted also explained about the procedure of eye donation, myths and misconceptions and the difference one pair of eyes can make restoring sight to blind individuals.

The interactive session helped the audience understand the importance of eye donation. Pledge forms were made available for attendees who wished to register as eye donors.

The event received an overwhelming response with participants coming forward to take the eye donation pledge. This strengthened the spirit of compassion and service among participants.

It served as a reminder that donating eyes is donating light- a gift that continues to live even after death.



Teachers' Day Celebration - Department of Ophthalmology

A good teacher can inspire hope, ignite imagination, and instill a love for learning. This year, the Department of Ophthalmology celebrated Teachers' Day with great enthusiasm by performing Saraswathi Pooja. What better way to honour this special occasion than by offering prayers and seeking the blessings of Goddess Saraswathi, the divine embodiment of knowledge and wisdom?

After the pooja, we expressed our heartfelt gratitude to our beloved teachers for their constant guidance and support. Many of our staff members fondly reminisced about their own teachers and shared how they played a vital role in shaping their careers and character. The atmosphere was filled with nostalgia, respect, and warmth.

Teachers from other departments also joined in the celebration, making it a truly collective and joyous event. The ceremony beautifully reminded us of the invaluable contribution teachers make in nurturing minds, shaping futures, and inspiring generations. It was indeed a day filled with reverence, reflection, and celebration of the noble profession of teaching.



DBCS EYE CAMPS

Sl No.	Month	Camp place & Date	No of Pt's Screened	No of Cataract Surgeries	No of VR Surgeries
1	JULY 2025	SHYAGLE, 07/07/2025	70	25	01
		KANDAGALLU, 14/07/2025	68	21	-
		HALEKALLU, 14/07/2025	35	11	01
2	AUGUST 2025	SHYAGLE, 05/08/2025	48	15	01
		KANDAGALLU, 12/08/2025	18	07	-
		HALEKALLU, 19/08/2025	30	09	-
3	SEPTEMBER 2025	TAVARAKERE, 08/09/2025	45	20	01
		KONDAJJI, 15/09/2025	78	27	02
		TOTAL	392	135	06



Department of Radio diagnosis

1. Dr. Akshay H Janakare Junior Resident Department of Radio diagnosis Gold medal winner in poster competition during the 7th annual conference of the Society of Oncologic imaging, India (SOIICON;25) held at Merlis, Coimbatore from 15-17th August 2025.

2. Dr. Indushree T V, Junior Resident, Department of Radio diagnosis Silver medal winner in poster competition during the 7th annual conference of the Society of Oncologic imaging, India (SOIICON;25) held at Merlis, Coimbatore from 15-17th August 2025.

EM KARNATAKA 2025-EMERGENCY RADIOLOGY WORKSHOP 31st JULY 2025

1. Dr. Parthasarathy K R, Professor & HOD, Department of Radio diagnosis, participated and gave an insightful lecture & conducted workshop on the topics.

A walkthrough conventional emergency x-rays.

1. Skeletal X-rays 2. Abdominal X-rays 3. Spine X-rays 4. Chest X-rays in Emergency

2. Dr. Akhil. M. Kulkarni, Professor, Department of Radio diagnosis, gave an insightful lecture & conducted workshop on the topics

Decoding CT-

CT Brain o Head Trauma o CVA o Facial fractures

3. Dr. Shyam. S, Professor, Department of Radio diagnosis, gave an insightful lecture & conducted workshop on the topics

Decoding MRI Brain and MRI Spine

- Evolution of acute CVA in MRI
- MR Angiogram and MR Venogram
- Complete vs Incomplete Transection and Edema.

4. Post graduates : Dr. Akshay H Janakare, Dr. Indushree T V, Dr. Jomal J Plakattu, Dr. Rohan V Haller and

Dr. Ajith Adiga served as subject experts during the conference and contributed to the smooth conduct of the event.

Department of Anaesthesiology

1. CME

The Department of Anaesthesiology and Critical Care, SSIMS & RC, in association with JJMMC and ISA Davanagere, organized a **CME on "Update in Obstetric Anaesthesia" on July 5, 2025**, at SSIMS & RC Auditorium.

The CME aimed to update faculty and postgraduates on recent developments and challenges in obstetric anaesthesia.

The inauguration was graced by eminent dignitaries including **Dr. Mallikarjuna D, Dr. Arun Kumar Ajjappa, Dr. B.S. Prasad, Dr. D.B. Prakash, Dr. Ravishankar R.B., and Dr. Sagar S.M.** Experts shared insights on managing critical scenarios in obstetric anaesthesia.

II. ISACON Karnataka 2025 Conference

Dr Shivakumar K P, Professor of Department of Anaesthesiology delivered a session in **ISACON Karnataka 2025** hosted by ISA Mangaluru city from 8th to 10th August 2025. The session focused on the topic : **Fluid wars: Navigating the Preoperative Fluid Maze**



Dr. Selvalakshmi (Post Graduate) has been selected as one of the top 10 finalists in the Ballari Trainee Talent Session presented topic on: "High Altitude Anaesthesia and "won fourth place.



Sl.No.		Poster Topic	Paper Topic
1	Ganesh M S	Ultrasound guided femoral and sciatic nerve block for above knee amputation in an IHD patient - a case report Guide - Dr Kiran B R	
2	Mohit Bohra	Awake retrograde intubation in a patient with recurrent buccal mucosa carcinoma: a case report Guide -Dr Shivakumar K P	Ultrasound guided PENG block vs Fascia Iliac block for positioning before spinal anesthesia in patients with proximal femur fractures: a comparative case series
3	Rajeshwari M G	Spinal Anaesthesia in a 2Day Old Neonate Undergoing Vesicostomy - A Case Report Guide - Dr Chirag Babu PS	Ultrasound-Guided Airway Assessment and OSA Parameters as Predictors of Difficult Airway: A Prospective Observational Study
4	Selva Lakshmi	Ultrasound Guided Diagnostic Perciformis Block in Deep Gluteal Pain Syndrome- A Case Report. Guide -Vishwas G k	The Effect of Brief Pre Anaesthetic Exercise Therapy of Jaw and Neck Joints on Mouth Opening, Neck Extension, and Intubation Conditions During Induction of General Anesthesia.
5	Subramanya	Anesthetic Management of an Elderly Patient with Rheumatic Heart Disease and Chronic Atrial Fibrillation Undergoing CRIF with PFNA2 : A Case Report Guide -Dr Sagar SM	
6	Krishna Chinni	Comparison of Analgesic Duration Between Bupivacaine Alone and Bupivacaine with Dexamethasone for IPACK Block with Continuous Adductor Canal Block in Total Knee Replacement: A Prospective Observational Study Guide - Dr Shivakumar KP	Ultrasound Guided Posterior Tibial Nerve Block for Left Heel Wound Debridement in a High Risk Patient A Case Report

3) **On July 29, 2025**, the Indian society Anaesthesiologists National Headquarter PG Online Webinar Class featured an insightful session on "**Anaesthesia for an Obstetric Patient for Non-Obstetric Surgery**". The session was presented by **Dr. Aleem Najeel and Dr. Meenal Mahajan** (Final-year Postgraduates, SSIMS & RC) and moderated by **Dr. Chirag Babu** (Professor) and **Dr Lakshmi KV** (Assistant Professor).



4) **Dr Vishwas G K** (Professor) delivered a speech on occasion of **International Nurses Day -2025** with theme : '**Healthy Beginning Hopeful Future**' organized by nursing staffs, SSIMS and RC, Davangere on 15th June 2025.



5) **BLS provider course** - The department of Anaesthesiology at SSIMS & RC successfully organized BLS (Basic Life Support) Provider Course on 18th August 2025 for NH nursing staff conducted by **Dr Chirag Babu (Professor), Dr Soudamini (Assistant Professor), Dr Rajeshwari MG and Dr Subramanya (Post Graduates, SSIMS & RC)**. A total of 100 members actively took part in the workshop which focused on core life saving skills, high quality CPR while promoting teamwork during resuscitation.

Department of Dermatology

Workshop:

In Davangere Dermatologists Association (DDA) association with JJM Medical College & SSIMS&RC Davangere, conducted Workshop on **BOTULINUM TOXIN** on 20th July 2025.



Skin health checkup camp was conducted in association with IADVL - Karnataka on 13/7/2025 at SRIMOUNESHWARI DEAF& DUMB school -DCM Layout Davangere.

Doctors: Dr. Kiran Kumar S, Senior Resident, Dr. Ajeet T Dr.Alisha ,PG's

Place: Sri Mouneshwari deaf & Dumb school , DCM layout davangere.

Total of 140 patients were treated was free medication

Camp :

1. Date: 6/8/2025 Dr. Munaza Kulsum, Asst Professor, Dr. Manisha M PG,

Place: SS care trust , Bapuji Bank samudayabavana , Davangere

2. Date: 30/8/2025. Dr.Ajeet T, PG,

Place: SS care trust Seva Nagara village, Harapanahalli (T) Vijayanagar

Attended conference

1. Dr. Manjunath Hulmani , Professor & HOD, department of Dermatology has participated as delegate in the workshop "Aesthetics update CME & Workshop ", held on 27th July & -2025 at Bangalore.

2. Dr. Manjunath Hulmani , Professor & HOD, department of Dermatology has participated as delegate in the "India Conclave Featuring presentations from leaders of the American Academy of dermatology" held on 27th & 28th July -2025 at Bangalore.

S.S.INSTITUTE OF NURSING SCIENCES

Role Play on Breast feeding Week August - 2025.

Breast feeding week 2025 was celebrated in S.S.Institute of Nursing Science on 6th August 2025. The program began with the invocation song by Miss. Varshini H.M. Dr. Asha.B., Professor Department of Community Medicine, SSIMS & RC. Dr. Vidya Patil, Associate Professor Department of Community Medicine, SSIMS & RC. Dr. Bhavya, Professor Department of Paediatrics SSIMS & RC, Mr. Veeresh.V.B., Principal, SSINS, were present as a delegates in the role play competition.

Dr. Asha delivered the speech regarding the importance of celebrating breast feeding week, she also addressed the nursing students and appreciates the nursing service provided by the nurse. Mr. Veerasha.V.B., delivered the speech regarding the importance of creating awareness of breast feeding among nursing students as they are primary care givers to the mothers in future. An account of world breast feeding week the department of Paediatric and OBG, SSINS organized role play based on the theme "**Prioritise the Breast feeding Create Sustainable Support System**". The students of 6th semester B.Sc., Nursing performed role play based on theme. The judging panel for role play announced prizes and distributed to the winners of the role play contest. The program was winded up with a vote of thanks.



Poster Presentation at Bapuji Child Health Institute.

A poster presentation was organised on 7th August at Bapuji Child Health Institute, as a part of World Breast feeding Week. The students of 6th semester B.Sc., Nursing from S.S. Institute of Nursing Sciences Davangere were presented the posters on physiology of lactation, breast feeding, importance of breast milk, difference between breast milk and cows milk, types of breast milk.

Dr. Guruprasad, Director of BCHI & RC Davanagere, Dr Mugana Gowda Patil, Professor Department of Pediatrics JJMMC, Dr. Kalappanavar, Professor & HOD Department of Pediatrics SSIMS & RC, Mrs. Nagaratna.M., Nursing Superintendent, BCHI & RC, Davanagere were participated as delegates in the poster presentation.

The program concluded with prize distribution ceremony. The judging panel of poster contest distributed the prizes to the winners. The program was winded up with a vote of thanks, tea and snacks.



Case studies / Articles

Department of Anesthesia

Anesthetic management in a patient with choledocholithiasis for laproscopic cholecystectomy with cardiac implantable electronic device (permanent pacemaker) and ischemic heart disease and hypertension and cerebrovascular accident.

Dr Arun Kumar Ajjappa (H.O.D); Dr Naveen Kumar C P (Professor); Dr. Lakshmi K V (Assistant Professor); Dr Tejas Kumar J K (Post Graduate) Department of Anesthesia.

INTRODUCTION

The anesthetic management with in patients with permanent pacemaker, ischemic heart disease presents unique challenges, particularly in context of surgical procedures. Cardiac implantable electronic devices (CIEDs) are used to treat problems with rhythm and heart failure. It is vital for the anesthesiologists to know the equipment characteristics, troubleshooting and their interaction with anesthetic manuevres and agents to safely anesthetize the patients with any of these implanted devices. Anesthesiologists who are alien to the management of these CIEDs could be situationally challenged, which may result in deleterious effects to the patient and cause permanent device damage. Hence, it is reasonable to expect anaesthesiologists to encounter patients with either one of the CIEDs scheduled for surgery in their day-to-day practice and haemodynamic monitoring is important.

Case History

A 69 Years old male with choledocholithiasis posted for laparoscopic cholecystectomy. Patient had history of ischemic heart disease status post aortic valve replacement and CABG with complete heart block with permanent pacemaker and hypertension and cerebrovascular accident was on Tab Aspirin 75mg, Tab. Clopidogrel 75 mg and was stopped 7 days before surgery and was on Tab Carvedilol 3.125 mg and Tab Telmisartan 40mg and Cilnidipine 10 mg as antihypertensives.



2D echo reveals status post aortic valve replacement with PPI and CABG. Normally functioning prosthetic aortic valve, mild AR(valvular),lead seen in right ventricle,grade1 MR, mild TR, normal PA pressure, concentric LVH, RWMA+ (inferoseptum hypokinetic), adequate LV systolic function,EF-50%.ECG shows ventricular pacing with rate of 60 bpm.

As per anaesthetic check-up all necessary investigations done.

Preoperatively cardiology review was done to assess device function.

Preoperatively all standard ASA monitor attached. Pacemaker was set to asynchronous mode. Patient was premedicated with injection Midazolam 1mg IV, injection fentanyl 100mcg IV. Left radial arterial line secured for invasive blood pressure monitoring. Induced with injection Etomidate 20mg ,paralysed with injection Vecuronium 5mg , airway secured using size 8.5 mm cuffed endotracheal tube and maintenance of anesthesia with inhalational agents and intermittent dose of vecuronium and intermittent positive pressure ventilation. Surgeon used bipolar cautery throughout the surgery as it produces short bursts and grounding at site of surgery help minimize interference with pacemaker. Patient was hemodynamically stable throughout the procedure and at the end of procedure patient was extubated and shifted to intensive care unit for post operative monitoring. Postoperative period was uneventful.

Discussion :

Pacemakers are used for various indications notably for bradyarrhythmia cases The presence of CIED has important effects on the preoperative, intraoperative, and postoperative patient management. Patients with CIED can be taken into surgery if appropriate measures are taken. An active communication between the surgical team, cardiology team and anesthesia team is the basis of any successful perioperative management and should happen prior to the surgical procedure in an outpatient with CIED.CIED

management is affected by such factors as whether the pacemaker has unipolar or bipolar ends, whether the electro cautery device is bipolar or unipolar, the distance between the electro cautery device and the pacemaker, the severity of the patient's dependence on the pacemaker, and whether the surgical procedure to be performed is elective or emergency. CIED devices should be reprogrammed immediately or sometime after the surgery. According to the preoperative management recommendations in patients with PPM presented in the 2014 guidelines of the European Society of Cardiology (ESC) and the European Society of Anaesthesiology (ESA), monopolar electrocautery use constitutes a great risk for patients as electrical excitation coming from the electrocautery device might block or reprogram pacemakers during surgical procedures. Such problems can be avoided or minimized by utilizing bipolar electrocautery devices and accurately positioning the grounding plate for the electrical circuit. Keeping the electrocautery device away from the pacemaker, releasing only short bursts, and using the lowest amplitude possible might also decrease statics. The PPM should be programmed to asynchronous or undetected modes in pacemaker-dependent patients. This can be done in the easiest way in the ORs by placing a magnet on the skin over the PPM. Patients with unreliable underlying rhythms should have their pacemakers questioned after the surgery in order to enable the appropriate programming and detection-speed limits.

Conclusion :

Anaesthesiologists will encounter patients with CIED's during their practice. Since after CIED implantation, the patients are reasonably well rehabilitated, they would be presenting for non-cardiac surgeries. Anaesthesiologists irrespective of the subspeciality of their practice may make an effort to understand equipment characteristics, troubleshooting and bail out of catastrophic complications. the number of CIED implants will increase with increasing number of patients having indications for placement of the same; thus, the need to understand them becomes all the more important.



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Department of Dermatology

Metabolic Syndrome in Dermatology: A Growing Interface Between Skin and Systemic Disease

Dr. Manjunath Hulmani, Professor & HOD,
Dr. Manisha, PG

Metabolic Syndrome (MetS) is a cluster of interconnected metabolic abnormalities-including central obesity, insulin resistance, dyslipidemia, and hypertension-that significantly increase the risk for cardiovascular disease and type 2 diabetes. Beyond its systemic implications, MetS has garnered growing attention in dermatology due to its association with various inflammatory and non-inflammatory skin disorders. This article shows the dermatological manifestations of metabolic syndrome

Introduction

The skin, as the largest and most visible organ, often reflects systemic health. In recent years, evidence has increasingly linked various dermatological conditions to underlying metabolic dysfunction.

Metabolic Syndrome, a global public health concern, is characterized by a constellation of risk factors that collectively predispose individuals to atherosclerotic cardiovascular disease and type 2 diabetes. Its dermatological associations not only provide diagnostic clues but also represent an opportunity for early systemic intervention.

Definition and Criteria for Metabolic Syndrome

According to the National Cholesterol Education Program Adult Treatment Panel III (NCEP ATP III), a diagnosis of MetS requires the presence of three or more of the following criteria:

1. Central obesity (waist circumference >102 cm in men, >88 cm in women)
2. Hypertriglyceridemia (>150 mg/dL)
3. Low HDL cholesterol (<40 mg/dL in men, <50 mg/dL in women)
4. Hypertension (>130/85 mmHg or on antihypertensive treatment)
5. Fasting glucose >100 mg/dL or known diabetes

Dermatological Conditions Associated with Metabolic Syndrome

1. Psoriasis

Psoriasis is the most well-established skin condition linked with MetS. Studies show a 1.5-2-fold increased prevalence of MetS in psoriatic patients compared to the general population. Shared inflammatory pathways-particularly involving TNF- α , IL-6, and IL-17-contribute to both metabolic dysregulation and cutaneous inflammation. Therefore Psoriatic patients should be regularly screened for metabolic risk factors.

2. Acanthosis Nigricans

This velvety, hyperpigmented thickening of the skin-typically in the axillae, neck, and groin-is a cutaneous marker of insulin resistance and a hallmark dermatologic sign of MetS. Hyperinsulinemia stimulates keratinocyte and dermal fibroblast proliferation via insulin-like growth factor 1 (IGF-1) receptors.



3. Hidradenitis Suppurativa

It is a chronic inflammatory follicular occlusion disorder which is increasingly recognised in patients with higher risk of obesity, insulin resistance and cardiovascular morbidity

4. Acne, Rosecea

Though less strongly associated than psoriasis or HS studies have shown links between metabolic syndrome and **Acne vulgaris-especially** in adult females with polycystic ovarian syndrome

Emerging research suggests insulin resistance and hyperandrogenism play contributory roles in adult acne.

Rosecea -potentially due to shared inflammatory pathways

5. Skin Tags (Acrochordons)

These benign pedunculated lesions, commonly found in intertriginous areas, are frequently associated with insulin resistance and obesity, serving as cutaneous markers for underlying MetS.

6. Androgenetic Alopecia (AGA)

Particularly early-onset AGA in men and women has been linked with insulin resistance, dyslipidemia, and increased cardiovascular risk.

7. Lichen Planus and Chronic Urticaria

These immune-mediated skin disorders have also shown associations with MetS, though evidence remains less robust than for psoriasis and acanthosis nigricans.

8. Atopic dermatitis

It is a chronic pruritic relapsing inflammatory skin condition. An increased triglycerides levels have been noticed in patients with this disease. One possible explanation is that both diseases have altered expression of T cell cytokine.

Conclusion

Hence we see that metabolic syndrome, a systemic disease, has an intimate relationship with multi cutaneous diseases.

In patients presenting with these diseases, the markers of metabolic syndrome should be asked, if required investigated for the presence of metabolic syndrome. This can help in early diagnosis of a systemic disease with numerous complications. The dermatoses also responds better to treatment if the underlying metabolic problems are corrected.

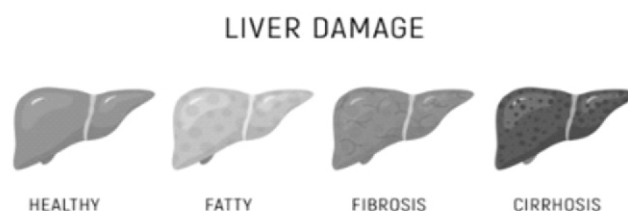
Department of Radiology

Liver elastography

Liver elastography is a non-invasive imaging modality for identifying, quantifying and prognosing liver fibrosis. It can be done by ultrasound or MRI

Global Burden of Liver Disease

Liver disease is a growing global health concern, with millions affected worldwide. The burden is rising due to increasing rates of obesity, diabetes, alcohol use, and viral hepatitis. Early detection of liver damage is crucial to prevent progression to cirrhosis and liver cancer, both of which have high morbidity and mortality rates.



Introduction

Liver elastography is a painless imaging technique used to assess the stiffness of the liver. Liver stiffness correlates with the degree of fibrosis (scarring) in the liver, which is a key feature in chronic liver diseases. Traditionally, liver biopsy was the gold standard for assessing fibrosis, but it is invasive, expensive, and carries risks. Liver elastography offers a safer, quicker alternative that can be repeated frequently to monitor disease progression or regression.

Types of Liver Elastography

1. Transient Elastography (TE).
2. Point Shear Wave Elastography (pSWE).
3. 2D Shear Wave Elastography (2D-SWE).
4. Magnetic Resonance Elastography (MRE).

**Ultrasound elastography can be broadly divided into***** Strain elastography**

- Based on compressive waves.
- Comparing ROIs between different areas.

*** Shear wave elastography (SWE)**

- Based on the shear waves, which travel perpendicular to the incident sound waves.
- Acoustic radiation force impulse (ARFI) techniques, e.g. point SWE, 2D SWE.

Importance and Clinical Applications

Liver elastography plays a critical role in the management of liver diseases. It helps to:

- Detect liver fibrosis early, which is vital for effective treatment.
- Avoid the need for invasive liver biopsies in many patients.
- Monitor response to treatment in chronic liver diseases.
- Stratify patients based on liver damage for better clinical decision-making.
- To evaluate liver stiffness in conditions like:
 - Hepatitis B and C
 - Non-alcoholic fatty liver disease (NAFLD)
 - Alcohol-related liver disease
 - Autoimmune hepatitis
 - Cirrhosis and hepatocellular carcinoma surveillance

Benefits of Liver Elastography

- Non-invasive: Requires no surgery or insertion of instruments.
- Painless: No discomfort or sedation required.
- Quick: Procedure typically takes less than 10 minutes.
- Outpatient-based: Performed in clinics without hospital admission.
- Repeatable: Can be done multiple times to monitor progress.

- Cost-effective: Reduces the need for expensive and risky biopsies.

Imaging acquisition and preparation of patient.

- * 4 hours of fasting.
- * Avoid alcohol & fatty meal 24 hrs before scanning.
- * Patient in supine or lateral decubitus (30°) position with arm abducted
- * Breath hold in neutral breathing
- * ROI taken 1.5-2.0 cm below liver capsule

Interpretation

For viral aetiologies and NAFLD, the Society of Radiologists in Ultrasound proposes the following thresholds for ARFI techniques :

- <5 kPa / <1.3 m/s: likely normal
- <9 kPa / <1.7 m/s: rules out advanced chronic liver disease if clinical signs are absent
- 9-13 kPa / 1.7-2.1 m/s: likely chronic liver disease but needs independent confirmation
- >13 kPa / >2.1 m/s: suggests advanced chronic liver disease
- >17 kPa / >2.4 m/s: suggests significant portal hypertension

Role in Risk Stratification

Liver elastography helps clinicians stratify patients into different risk categories, enabling individualized care. Patients with mild stiffness may be monitored with lifestyle changes, while those with significant fibrosis can be referred for more aggressive treatments. Elastography can also monitor treatment response over time, making it useful in clinical trials and routine practice.

"To Know Your Liver - Check Its Health with Elastography."

Early screening = Early treatment = Better outcomes.

Guide - Dr. Shyam.S Professor, Dept of Radiology,
Presenter - Dr. Maheshwari. R. Junior resident



Publications

Department	Name of the Authors	Title of the article	Journal details
Biochemistry	Dr Deepak Tangadi	Study of ECG Changes In Type 2 Diabetes Patients Without Known Cardiac Disease	The Review of Diabetic Studies (RDS), Vol. 21 No.S9 (2025), Page-301-307
	Dr Deepak Tangadi	Role of Various Markers of Coagulation Abnormalities in Coronary Artery Disease: Insights from a Multicentric Study	Journal of Rare Cardiovascular Diseases Vol.5, No.3, Page-269-272
	Dr. Harish Bhat K	A Prospective study on Demography, Clinical profile Determinants and Outcome in Patients Diagnosed with Acute Kidney Injury in a Tertiary care	Int J Med Pub Health 2025; 15(4): 471-477
Respiratory Medicine	Dr. Kushal B, Ajith Eti, Priyadarshini S, Srinivas, Anup. B, Siddarth A	Prevalence of cutaneous hypersensitivity to as perilous fumigatus in patients with asthma and its impact on asthma severity in central Karnataka	Journal of medical and scientific research) July: 2025 vol: 13 Edition 2 : 183-87.
Radiology	Dr. Pranavi. Kondaveeti, Dr. Raksha Parthasarathy, Dr. Meenakshi Parthasarathy, Dr. Parthasarathy. K.R.	A Comparative Study on the Efficacy of 3D Reconstruction Over 2D CT Images in Detecting Facial Fractures	Int. J Med. Pharm. Res. (P-ISSN: 2958-3675 E-ISSN: 2958-3683). Int. J Med. Pharm. Res., 6(3): 209?215, 2025
	Dr. Akhil. M. Kulkarni1, Dr. Pranavi Kondaveeti, SSIMS & RC. Davangere and Dr.Suhasini Vittal Rao	Compressed and Overlooked: A Radiologic-Clinical Overview of Abdominal Vascular Compression Syndromes	Indian Journal of Applied Radiology Volume 11, Issue 1 - 2025. Indian J Appl Radiology. 2025;11(1): 216.
	Dr. Akhil. M. Kulkarni1, Dr. Kewin Raj J SSIMS & RC. Davangere and Dr. Suhasini Vittal Rao	A Case Series in Evaluating Anomalous Coronary Artery Origins in Adults with 128 -Slice-MDCT; Unmasking the Hidden Treats.	Indian Journal of Applied Radiology Volume 11, Issue1 - 2025
	Dr. Akhil. M. Kulkarni , Dr. Maheshwari M Pujari SSIMS & RC. Davangere Dr. Suhasini Vittal Rao	A Case Report of Spindle Cell Neoplasm (Leiomyoma) of Jejunum Presenting as overt Lower Gastrointestinal Bleeding- A Radiological Perspective Case Report	Indian J Appl Radiol. 2025;11(1): 215.
	Dr. Sachin Kumar T Doddamani . Dr. Raksha Parthasarathy Dr. Parthasarathy KR Dr. Abhishek Rohan Haller and Anupriya Singh	Diagnostic Role of Triphasic Computed Tomography in Characterization of Focal Liver Lesions: A Prospective Observational Study	Dr. Nihal Balakrishna Dr. Raksha Parthasarathy Dr. Meenakshi. Parthasarathy Dr. Parthasarathy



Radiology	Dr.Akhil. M. Kulkarni Dr.VishalUttarkar SSIMS & RC. Davangere and Dr.Suhasini Vittal Rao	Role of Neuroimaging in Paediatric Seizure Disorders: A Case Series	Indian Journal of Applied Radiology , ISSN: 2581-3919 Volume 11, Issue 1 - 2025
	Dr. Preetham Gowda Dr. Raksha Parthasarathy, Dr. Meenakshi. Parthasarathy, Dr. Parthasarathy.	Correlation of mammographic and sonographic evaluation of palpable breast masses: a prospective	VOLUME - 14, ISSUE - 08, AUGUST - 2025 PRINT ISSN No. 2277
Ophthalmology	Dr. Renuka Barki, Dr. Vindhya Prakash	A Cross-Sectional Study to Assess Stereopsis Among Undergraduate Students in a Medical College	IJAR Volume 15: Issue 6: June 2025.

ICMR Project

Project Title	Ref, No	Year	Student Name	Guide Name
Effectiveness of various Teaching modalities in enhancing psychomotor skill acquisition in anatomy among first year students	STS2025-17870	2025	Ms. Nayonika Jayanth Kattali	Dr. Raghavendra A Y

ಕನ್ನಡ ಕವಿತೆ

‘ಅಮ್ಮನ ಪ್ರೀತಿ’

ನಿನ್ನೊಳಗೆ ನನ್ನ ನಿಟ್ಟು, ನಾ ನೀಡಿದ ಕಷ್ಟಗಳ ಸಹಿಸಿ,
ನನ್ನತುಂಬಾಟದ ನೋವು ಸಹಿಸಿ
ನಿನ್ನ ಭಾಗವಾದ ನನ್ನನ್ನು ಜಗಕೆ ನೀಡಿದೆ ಅಮ್ಮ..

ನಿನ್ನದೇಹದ ಒಂದು ಅಂಗ ಇಂದೂ, ಎಂದೆಂದು
ನಿನ್ನನ್ನೇ ಬಯಸುತ್ತದೆ ಅಮ್ಮ..
ಕಾಣದ ಜಗತ್ತಿನಲ್ಲಿ ನನ್ನ ನಂಬಿಕೆಯ ಸ್ಥಳ ಹಾಗೂ ವ್ಯಕ್ತಿ ಅದು ನೀನೇ ಅಮ್ಮ..

ಎಲ್ಲೂ ಕಾಣದನೆಮ್ಮ ದಿನ ನಗಿಸಿಗುವುದು ಎಂದಿಗೂ ನಿನ್ನ ಮಡಿಲಲ್ಲಿ ಮಾತ್ರ ಅಮ್ಮ..
ಊಟಯಾವುದೇ ಇರಲಿ, ನಿನ್ನ ಕೈಯಿಂದಬಂದರೇ, ಸಾಕು ಅಮ್ಮತವು ನಾಚುತ್ತದೆ ಅಮ್ಮ..

ಜೀವನದ ಹಲವು ದಾರಿಗಳಲ್ಲಿ ಕಳೆದು ಹೋದಾಗ ನಿನ್ನತರಬೆರಳೊಂದೇ ಸಾಕು
ನನಗೆ ದಾರಿ ತೋರಿಸಲು ಅಮ್ಮ..
ನನ್ನ ಮನಸ್ಸಿಗೆ ಏನೇ ನೋವಿದ್ದರೂ ಬೇಸರವಿದ್ದರೂ
ನಿನ್ನನಗು ಅಪ್ಪಿಗೆ ಅದಕ್ಕಿಲ್ಲ ರಾಮಬಾಣ ಅಮ್ಮ...

ನಿನ್ನಪೆಟ್ಟು ಅದರಿಂದ ಇರುವ ಕಾಳಜಿ
ಪೆಟ್ಟು ನೀಡಿದ ನಂತರ ನಿನ್ನಕಣ್ಣಲ್ಲಿ ಕಾಣುವ ನೋವು ನನ್ನನ್ನು ತಿದ್ದಿಬಿಡುತ್ತದೆ ಅಮ್ಮ..
ನನಗೆಯಾರಿದ್ದರೇನು, ಏನಿದ್ದರೇನು ನೀನು ಮಾತ್ರ ಎಂದೆಂದೂ ನನ್ನ ಜೊತೆಗಿರು ಅಮ್ಮ..

ಪ್ರೀತಿ, ತಾಳ್ಮೆ, ರತವ್ಯ, ಜವಾಬ್ದಾರಿ, ನಿಸ್ವರಥಕಾಳಜಿ,
ಇನ್ನು ಏನೆಲ್ಲ ಒಳ್ಳೆ ಕೆಲಸಗಳಿವೆಯೋ ಅವೆಲ್ಲಕ್ಕೂ ಒಂದೇ ಸಮನರಥಕಪದ ಅಮ್ಮ....

ನಿನ್ನ ಈ ಬಣ್ಣ ತುಂಬಿದ ಪದಗಳು ನನ್ನ ತಾಯ್ನವನ್ನು ಬಡಿದುಜಾಗೃತಿಗೊಳಿಸಿತು ಕಂದ
ನನಗೆ ಸರಿಸಾಟಿಯಿಲ್ಲದ ಉತ್ಕೃಷ್ಟವಾದ " ಅಮ್ಮ " ಎಂಬಿಬಿರುದು ನೀಡಿದ ನಿಮ್ಮಬ್ಬರಿಗೆ ನಾ ಚಿರಋಣಿ

ಡಾ. ರೇಣುಕಾ ಬಾರ್ಕಿ
ಪ್ರಾಧ್ಯಾಪಕರು, ನೇತ್ರಶಾಸ್ತ್ರ ವಿಭಾಗ,
ಎಸ್.ಎಸ್.ಐ.ಎಂ.ಎಸ್. ಅಂಡ್ ಆರ್.ಸಿ., ದಾವಣಗೆರೆ



S. S. Care Trust Activities

1. Breast and Cervical Cancer Awareness Programme

Sl. No.	Date	Place	Beneficiaries	Staff
1	02/07/25	Kurabakere, DVG	20	Dr Asha B
2	16/07/25	SPS Nagara 1st A, DVG	18	Dr Vidya V Patil
3	17/07/25	Kandagal, DVG	40	Dr Vidya V Patil
4	01/08/25	Kodaganur, DVG	36	Dr Sheela P Haveri

2. A General health check up camp was organised under the aegis of S S Care trust on 6th August 2025 at Davanagere Expo 2025 for the families of Photographers and for the people participating in the Davanagere Expo. Dept of Gen Medicine, Ophthalmology, Dermatology, Orthopedics and Dietics participated in the camp. Investigations like RBS and ECG was provided. Screening for obesity, hypertension was also done. A total of 300 patients got benefitted . Dr Mohammad Imran Asso Prof, supervised the camp.

3. A General health check up camp was organised under the aegis of S S Care trust on 30/08/2025 at Sevanagar, Bendigere Dodda Thanda, Harapanahalli. Dept of Gen Medicine, Ophthalmology, Dermatology, OBG, Paediatrics, Orthopedics and Dietics participated in the camp. Investigations like RBS and ECG was provided. Screening for obesity, hypertension was also done. A total of 423 patients got benefitted . Dr Mohammad Muntazeem Assistant Prof, supervised the camp.

4. A General Health check up camp was organised under the aegis of S S Care trust on 19/09/2025 at Pallaghatte, Jagalur taluk. Dept of Gen Medicine, Ophthalmology, Dermatology, OBG, Paediatrics, Orthopedics and Dietics participated in the camp. Investigations like RBS and ECG was provided. Screening for obesity, hypertension was also done. A total of 282 patients got benefitted . Dr Rakesh J, Associate Prof, supervised the camp.





S. S. Care Trust Activities



Congratulations



Miss. Muyeennaaz M. G., final year MBBS student has been selected as a Millenium Fellow for the class of 2025, a prestigious global leadership programme presented by the United Nations academic impact and the Millenium Campus Network (MCN).



Photo Gallery

Navaratri Celebration



SSINS Activities



AROHA - Student Union Activities - 2025



Photo Gallery



Sports Activities at SSIMS & RC, Davangere

