Bapuji Educational Association (Regd.)



SSIMS TIMES



Vol: 18

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April - June 2023

Official Quarterly News Bulletin of SSIMS & RC, Davangere

S S ಅಸ್ಪತ್ರೆಯ ಆವರಣದಲ್ಲಿ ಶ್ರೀ ಗಣೇಶ ಮತ್ತು ಶ್ರೀ ಧನ್ವಂತರಿ ಮೂರ್ತಿಗಳ ಪ್ರತಿಷ್ಠಾಪನೆ ಸಮಾರಂಭ









93rd Birthday Celebrations of Sri Dr. Shamanuru Shivashankarappaji







93rd Birthday Celebrations of Sri Dr. Shamanuru Shivashankarappaji



CME - Paediatrics



36th IAP Quiz Paediatrics



CME - Ophthalmology



Workshop on VPD & AEFI Surveillance



Statement of Community Medicine

NABL Workshop







Bapuji Educational Association (Regd.)

S. S. Institute of Medical Sciences & Research Center, Davangere - 577 005





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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: principalssimsrc@gmail.com Web site: www.ssimsrc.com

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Principal's desk



On behalf of SSIMS&RC, I would like to convey my heartfelt wishes to our beloved Dr. Shamanur Shivashankarappaji, Honorary Secretary, BEA., MLA, Davangere (South), Ex. Minister of Horticulture & APMC, Govt. of Karnataka on the occasion of his 93rd birthday. I congratulate our dynamic chairman Sri SS Mallikarjun, Cabinet Minister of Mines & Geology, Horticulture, Govt. of Karnataka, MLA, Davangere (North) & wishing him all the success in future endeavors. I also offer best wishes to newly formed Student Union-2023 headed by Dr. Harish & his team for the success and smooth conduction of academic and extra-curricular events with great enthusiasm and spirit throughout the year. I hereby take this opportunity to wish all the newly graduated medicos a successful career.

I thank all the faculty of SSIMS &RC, JJMMC & other Institutions of BEA who took part in the Installation pooja celebration of idols of Lord Ganesha& Lord Dhanvantari in the SS Hospital in the presence of Dr. Shamanur Shivashankarappaji, Sri. Mallikarjun & family members.

Dr. B.S Prasad

Editor's desk



This quarterly issue of SSIMS TIMES, pertains to the academic activities of various departments & co-curricular activities of SSIMS & RC.

On behalf of the editorial team, I offer best wishes to our beloved Dr. ShamanurShivashankarappaji, Honorary Secretary, BEA., MLA, Davangere (South), Ex. Minister of Horticulture & APMC, Govt. of Karnataka on the occasion of his 93rd birthday & also congratulate our dynamic chairman Sri SS Mallikarjun, Cabinet Minister of Mines & Geology, Horticulture, Govt. of Karnataka, MLA, Davangere (North).

I congratulate the newly formed Editorial Team & best wishes to newly formed Student Union-2023 for the success and smooth conduction of academic and extra-curricular events with great enthusiasm and spirit throughout the year.

I am so grateful & indebted to the amazing authors & co-authors for their hard work & willingness to contribute to this issue.

Dr. C.R. Mallikarjuna

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Departmental Activities

Department of Anatomy

Dr. Veeresh Itagi Associate Professor and Mr. Nagaraj Lab. Technician attended & addressed the public regarding "Awareness of Body donation" on account of Doctors day on 1st July 2023 at main bus station Davangere, which was conduct by the student union of SSIMS & RC, DAVANGERE.



Department of Physiology

- 1. Dr. Jayasudha. Katralli as a Delegate in CPD "Artificial Intelligence An Emerging Trend in Physiology and Medicine' organized by the Department of Physiology, ESIC Medical College, Sanathnagar, Hyderabad on 9th June 2023.
- 2. Dr. Soumya. B. A, Dr. Deepa. H. S Participated as a delegate in CME Workshop on "Electrophysiology tools in nerve and muscle diagnostics:", held on 17th June 2023, at BMCRT, Bangalore.
- 3. Dr. Deepa. H. S, Assistant Professor, Department of Physiology participated as a delegate in the National Webinar titled "Yoga for Psychophysical Health". Organised by Department of Physiology and AYUSH Centre, AIIMS Patna, on 21st June 2023.
- 4. Dr. Jayasudha. K, Dr. Suneeta Kalasurmath, Dr. Soumya. B. A, Dr. Deepa. H .S has participated as Delegate in the CME on "Gut Brain Axis: Are they really in talking terms?" held on 24th June 2023, at SDM College of Medical Sciences & Hospital, Dharwad.

- 5. Dr. Soumya. B. A Visited SDM College of Medical Sciences & Hospital, Sattur Dharwad as an observer for Jeeva Raksha ECLS Workshop for interns on 24/6/2023.
- 6. Dr. Soumya. B. A Participated as a delegate in the 23rd APPI National Seminar 2023 entitled "Take charge of your Bone Health" held at JNMC, Belagavi on 27th & 28th June 2023 and
- a) Presented oral paper entitled "Foundation course in undergraduate Medical Curriculum: Its Perception and Evaluation" on 27/6/23.
- b) Participated in Debate competition on topic "CBME: Boon or Bane" on 27/6/23

Department of Biochemistry

Dept of Biochemistry in association with Departments of Pathology & Microbiology had organized two day training programme on "Quality Management System & Internal Audit as per ISO 15189:2022" for Teaching faculties & Medical Laboratory Technicians from 23rd to 24th June'23 @ MEU Hall, SSIMSRC, Davangere.

Dr. Karuna Ramesh Kumar, Chairman, Institutional Ethics Committee, St. Johns Medical College from HELP of 360 Diagnostic & Health Services Pvt Ltd conducted the Training Programme which was inaugurated by Principal, Dr. Prasad, BS & Medical Director Dr. Arun Kumar Ajjappa, Vice Principal & Head of Department of Pathology, Dr. Shashikala P, Biochemistry, Dr. Mallikarjuna CR & Microbiology, Dr. Jaysimha VL were present during the programme. KMC has allotted 4 credit hours for this programme.

Dr.Balaji TG & Dr.Meenakshi SN from the Dept of Pathology successfully organized the training programme.

Dr. Dattatreya. K has participated as chairperson for Dr. Jayapraksh Murthy D. S memorial Oration lecture in 8th state level conference of Association of Medical Biochemists Karnataka Chapter (AMBKC) on 19th & 20th May 2023 held at SDM College of Medical sciences & hospital, Dharwad.

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Department of Pathology

12.04.2023: Dr Kavita G U, Professor & Dr Rajashree, Associate Professor attended the workshop on VPD & AEFI surveillance (Vaccine preventable diseases & adverse event following immunization) conducted by Department of Community Medicine in coordination with WHO-NPSP, DHFW at SSIMS&RC, Davangere.

13.04.2023: National Pathology Day was celebrated in the Department of Pathology.



13.05.2023 & 14.05.2023: D-I-Y hands on IHC workshop was held at MS Ramaiah Medical College, Bangalore, organized by cytelabs, Bangalore in association with Diagnostic Biosystems, Bangalore. Dr Neetha.Y & Dr Rajashree.K, Associate Professors attended the workshop.

93rd Birthday Celebrations of Sri Dr. Shamanuru Shivashankarappaji

16.06.2023: On the occasion of the 93rd birthday of our beloved Hon. Secretory, Shri, Shamanuru Shivashankarappaji, Students union of SSIMS & RC in association with SS Blood Bank, conducted a voluntary blood Donation camp in the hospital premises. To mark the occasion, 93 students & staff donated blood. Hon. Secretory inaugurated the camp. Cake cutting was also done.

Principal Dr. B.S. Prasad, Medical Director Dr. Arunkumar Ajjappa, Vice principal & HOD Department of pathology Dr. Shashikala P, blood bank team consisting of doctors, technicians, staff nurses, attender, volunteers from Student Union actively participated in the programme & made it a grand success.

NABL Workshop

23.06.2023 & 24.06.2023: NABL ISO 15189:2022 Training workshop was conducted for Laboratory staff & technicians by Departments of Pathology, Microbiology & Biochemistry on 23rd & 24th June-2023 at MEU Hall, SSIMS& RC, Davangere.

Guest speaker for this programme was Dr Karuna Ramesh kumar, chairman, Institutional Ethics committee, St. Johns Medical college, Bengaluru from 360 HELP. Programme was inaugurated by Principal Dr B S Prasad & Medical Director Dr Arunkumar Ajjappa. Head of Departments of Pathology & Vice principal Dr. Shashikala P, Microbiology Dr.V.L Jaysimha & Biochemistry, Dr. C.R. Mallikarjuna were also present.

Dr. Balaji T.G & Dr. Minakshi S. N from the Department of Pathology were organising secretaries for the programme. A total of 30 faculties from Department of Pathology, Microbiology and Biochemistry participated in the programme. KMC has allotted 4 credit hours for this training workshop.

Department of Microbiology

Dr. V. L. Jayasimha Professor & Head, Department of Microbiology, SSIMS & RC, Davanagere was the resource person for the CME held in SDM college of Medical Sciences & Hospital, Dharwad on 25th June 2023, conducted by Department of Physiology & Medicine. Dr. V L Jayasimha discussed on topic "HUMAN MICROBIOTA AND ITS HEALTH IMPLICATIONS."





1. A quiz was conducted on the occasion of "World Health Day" by Department of Community Medicine, SSIMS & RC, Davanagere in association with IAPSM.

Preliminary round was conducted on 5th April 2023 at 2 pm. A total of 47 teams (141 students) participated in the elimination round, of which 4 teams were selected for the final round based on the scores.

Final round was conducted on 10th April 2023 at 2 pm for 4 teams from preliminary round. The quiz was attended by the faculty of Community Medicine, SSIMS & RC, Davanagere and Phase 3, Part 1 students.

Winners of this quiz were Tejas. M, Vishwas. K. S, Shreyaditya. They were awarded with cash prize by Dr. Aswinkumar, Professor and Head, Department of Community Medicine. Dr. Asha. B, Associate Professor and Dr. Vidya Patil, Assistant Professor were the quiz masters. Dr. Sindhu. P, Assistant Professor assisted in recording the scores.



2. World No Tobacco Day Observation

a. Dr. Aswin Kumar, Professor and Head and Dr. Ranganatha. S. C, Assisstant Professor, Department of Community Medicine, delivered a lecture on the occasion of "World Tobacco Day 2023" about ill effects of tobacco usage and its preventive measures on 31st May 2023 to Medical and Nursing students of SSIMS & RC and SSINS, respectively.

- b. World No Tobacco Day observation Programme was conducted by Department of Community Medicine on 31st May at Arasapura. The awareness talk regarding hazards of tobacco consumption was given to people of Arasapura village by Dr. Ranganatha S C, Assistant Professor, Dept. of Community Medicine, SSIMS& RC.
- c. World No Tobacco Day observation Programme was conducted by Department of Community Medicine on 31st May at Bashanagar. The awareness talk regarding hazards of tobacco consumption was given to people of Bashanagar by Dr. Muhammad Muntazeem M, Assistant Professor, Dept. of Community Medicine, SSIMS& RC. 40 people attended this programme. Dr. Kavya NP, Medical officer of Urban Health Centre, Dr. Rekha AYUSH Medical officer of Urban health centre, Bashanagar, Mr. Ashok Kumar MS, MSW, SSIMS & RC and Interns were present in the programme.

Department of General Medicine

- 1. Dr. Yeshavanth G, Professor and Head Department of General Medicine Dr. Nagaraj V T, Associate Professor in General Medicine Published an article "A case report on Zoledronic acid as a palliative treatment in carcinoma of lung with bony metastasis" in Forum of clinical oncology 2023.
- 2. Dr. Yeshavanth G, Professor and Head Department of General Medicine Published an article "A case report on clinician's challenge in prescribing oral hypoglycemics in type 2 diabetes mellitus with coexisting disease" in Journal of pharmaceutical advanced research 2023:6(5)-1863-1865.
- 3. Dr. Suman G R, Associate Professor in General Medicine, Dr. Sri Harsha Kulkarni, Associate Professor in General Medicine, Dr. Ismail, Dr. Sai Shashank Moota, Dr. Aravind Bhagavath (Post Graduates) Published an article "A study of clinicoradiological profile and outcomes of cerebral venous thrombosis" in medical journal of Dr. D Y Patil Vidyapeeth: volume xx: issue xx: 1-3.

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4. Dr. Suman G R, Associate Professor in General Medicine, Dr. SriHarsha Kulkarni, Associate Professor in General Medicine, Dr. Ismail G (Post Graduate) Published an article - "Comparative study of accuracy of platelet count / spleen diameter ratio with other non-invasive parameter in predicting large esophageal varices in patients with chronic liver disease" in Medica Innovatica July to December 2022 volume 11 issue 2.

Department of Nephrology

- 1. Dr. Pramod G R, Associate Professor in Nephrology, Published an article "Rheumatoid arthritis correlation with anti-CCP antibodies with special reference to its prevalence in asymptomatic first-degree relatives" in Mediterr J Rheumatol 2022: 33(1): 42-7.
- 2. Dr. Pramod G R, Associate Professor in Nephrology, Dr. Kamalesh T N Associate Professor in General Medicine, Dr. Aravind Bhagavath, Dr. Sriman Narayana Reddy (Post Graduates) Published an article "A case of renal sarcoidosis: A diagnostic dilemma" in Journal of clinical and diagnostic research 2023 July volume 17(7).
- 3. We are happy to inform you that Department of Nephrology has completed 1000 dialysis cases; the occasion was celebrated on June 1st and the dialysis team was greeted by Medical Director Dr. Arun Kumar Ajjappa, Professor and HOD Department of Medicine Dr. Yeshavanth G and Nephrologist Dr. Pramod GR.
- 4. On June 16th, inauguration ceremony was held for the five new dialysis machines to accommodate the increasing need. This ceremony was greeted by our beloved Dr. Shyamanur shivashankarappaji, Principal Dr. B S Prasad, Medical Director Dr. Arun Kumar Ajjapa, Professor and HOD Department of Medicine Dr. Yeshavanth G and Nephrologist Dr. Pramod GR.



POST GRADUATES

- 1. Second year Postgraduates Dr. AarthikShetty, Dr. Joshua Prasad KS, Dr. MahithaLC, Dr. Nikhil Kumar DG attended KNACON 2023 (12thAnnual Conference of Karnataka Neurosciences Academy) held at Shivamogga on April 28, 29 and 30.z
- 2. Dr. Aarthik Shetty (Post Graduate) presented "A rare case of peripartum cardiomyopathy with anterior spinal artery ischemia." in KNACON 2023.
- 3. Dr. Joshua Prasad K S (Post Graduate) presented "From rats in the suburbs to tracts in your spine? A case of MR negative myelopathy associated with Leptospira." in KNACON 2023.
- 4. Dr. Mahitha L C (Post Graduate) presented "Brain Bleed Spontaneous ICH in severe sepsis secondary to DIC." in KNACON 2023.
- 5. Dr. Nikhil Kumar D G (Post Graduate) presented "a rare case of uremic encephalopathy presenting as chorea and lentiform fork sign." in KNACON 2023.

Department of Pediatrics

Installation programme of IAP Davanagere District Branch was conducted on 13th January 2023 along with the CME at S. S. Institute of Medical Science & Research Center, Davanagere, Karnataka.



The gathering was attended by 50 people for change of medallion was given by the previous President Dr. Ramesh to Dr. Gouli Chandrashekar, the next President of IAP davanagere district branch. Felicitation was given to the office bearers Dr. Ramesh, the President, Dr. Chaya, Secretary & Dr. Spoorthi the treasurer. Felicitation was also given to Dr. Madhu Pujar EB Member from the State of Karnataka in the year 2022.

The New office bearers Dr. Gouli Chandrashekar, President, Dr. Veeresh Babu, Secretary, Dr. Bhavya S O Treasurer took over the charges and thanks to the IAP Davangere district branch Members for given us the opportunity to serve the IAP.

The installation programme was followed by CME by Fellow Paediatricians.

- 1. Dr. Mallikarjun Patil, Medical Genetic Society
- 2.Dr. Madhu Pujar, Professsor, JJMMC, Davanagere
- 3.Dr. NK Kalappanavar, Prof.&HOD, SSIMS&RC, Davanagere.

PROGRAMME LIST

02:30 PM TO 03:00 PM	Installation Programme
03:00 PM TO 03:30 PM	Scientific session 1. Speaker: Dr. Mallikarjun Patil (senior consultant medical genetics) Topic: Role of Genetics in Peadiatric Practice
03:30 PM TO 04:00 PM	2. Speaker: Dr. N K Kalappanavar Topic: What we need to know? Respiratory distress with upper airway obstructions

Dr. N.K. Kalappanavar, Professor & HOD, Dept. of Pediatrics, SSIMS & RC.

1. Participated as faculty during training programme on climate change and health, delivered talk on "Indigenous people and climate change at Indian Institute of Science Bangalore on 4th Feb 2023

- 2. Moderated care discussion on National IAP PG teaching programme on 15th Feb 2023, it was virtual meeting Dr. Aishwarya our PG presented the respiratory care.
- 3. Participated as faculty during International Pediatric Association (IPA) and National PEDICON held at Ahmadabad on 19th & 24th Feb 2023.

Topics:

- 1. Indoor air pollution and child health, 20-02-2023.
- 2. Persistent pneumonia (panel discussion). 22-02-2023
- 4. Participated as faculty during National IAPNRC discussion held on 27th Feb 2023. "Care of hemoptysis" was discussed.
- 5. Chaired the session on complex Bronchoscopy on 09-03-2023, talk was delivered by Dr. Chuug.

13th Annual CME & Dr. Nirmala Kesaree **Oration Lecture**

It was indeed pleasure and Honor that, we organized a 13th Annual CME & Dr. Nirmala Kesaree Oration Lecture at S S Institute of Medical Science & Research Centre Davanagere on 24th June 2023 Organized by IAP Davanagere District Branch, Department of Paediatrics SSIMS & RC, Department of Peadiatrics, JJMMC, Davanagere.

We had inaugural function presided by Dr. B S Prasad, Principal, SSIMS & RC, Davangere. Followed by in the chair, Chief Guest Dr. GV Basavaraj, Guest of Honor Dr. Santosh T Soans, Dr. Arun Kumar Ajjappa, Dr. Sharan Gowda Patil, Dr. N K Kalappanavar, Senior Advisors Dr. C R Banapurmath, Dr. Suresh Babu P S, IAP District Office Bearers Dr. Gouli Chandrashekar, Dr. Veeresh Babu D V, Dr. Bhavya S O.

We had conducted a Dr. Nirmala Kesaree Oration Lecture. Orator was Dr. Santosh T Soans, session was chaired by Dr. C R Banapurmath and Dr. Suresh Babu followed by felicitator ceremony to Dr. Santosh T Soans. Feliciatation ceremony to the IAP Office National, IAP Pre President select Dr. G V Basavaraj, IAP State President Dr. Sharan Gowda Patil, IAP Adolescent Physician Dr. Preethi Galagali.

We had series of scientific sessions over the

We had series of scientific sessions over the day & speakers across the Karnataka State had come & deliverd lectures by Dr. Guruprasad G, Dr. Latha G S, Dr. Kallesh Hebbal, Dr. Manjunath L, Dr. Preethi Galagali.

At the end of, we had a Panel Discussion on Rational case of Investigation in Clinical Paediatrics. Moderator: Dr. Madhu Pujar, Panelist: Dr. Chaya, Dr. Ashwini, Dr. Basavarajappa, Dr. Suresh Gundapalli.

36th IAP College level Undergraduates Quiz 2023

IAP Davangere District Branch conducted 36th IAP Undergraduate Quiz programme in S. S. Medical College and Hospital on 28th June 2023. Dr. Sireesha S being Quiz Master & Dr. Vinay Kumar S A, Dr Sahana Ravikumar were the scorer and time keeper.

Department of Ophthalmology

CME: CORNEA DEMYSTIFIED -2023 was organised by Department of Ophthalmology S.S. Institute of medical sciences and research centre and JJM Medical College, Davangere under the aegis of Karnataka ophthalmic society in association with Davangere Ophthalmic Association on 09th April 2023, Sunday at SSIMS & RC, Davangere.

The CME was inaugurated by chief guest, Dr. Hiremath, Dr. Suryaprakash & Dr. Surendra Shetty, Dr Arunkumar Ajjappa, Medical Director, SSIMS & RC, Dr Shantala Arunkumar, Prof & head, Dr Ajay S Hatti, Professor by lighting the lamp.

Most important aspects about cornea like corneal imaging modalities, refractive procedures infectious keratitis management of ocular injuries were extensively covered by renowned ophthalmologist across the state

All the staff members/ Teaching Faculty/ PGs from SSIMS & RC & JJMMC & DOA members attended the CME and about 113 delegates registered. Two hours of credit points was given and registration was free.

All the delegates were actively involved in the discussion & enjoyed the feast of knowledge, good breakfast, high tea & lunch.



Topics for CME were

Sl No	Name of the Speaker	Topic Covered	
1	Dr Rajesh P	Corneal imaging modalities	
2	Dr. Elankumaran P	Current refractive procedures pros and cons	
3	Dr. Mallikarjun M H	Lamellar corneal surgeries, DALK & DESK	
4	Dr Abhishek G U	Recent advances in keratoconus management	
5	Dr Veena M	Microbiological evaluation of infectious Keratitis	
6	Dr Parasappa B	Changing trends in managing mycotic Keratitis	
7	Dr Anil Raj	Surgical management of non-healing and perforated ulcer	
8	Dr Meghana Patil	Ocular chemical injuries and management	
9	Dr Navya C	Ocular trauma classification and corneal tear repair	

Department of Psychiatry

- 1. Dr Mruthyunjaya N, Associate professor, addressed nurses of SSIMS&RC on the event of International Nurses' Day regarding 'Burnout in Nurses', which was conducted on 14th May 2023.
- 2. Dr Mruthyunjaya N, Associate professor, conducted a motivational interactive session for the MBA students in Bapuji MBA college, on 11th June 2023.



- 3. Dr Mruthyunjaya N, Associate professor, addressed the new batch of Engineering students about 'Mental Health and Hygiene', on the occasion of Fresher's programme which was conducted to welcome newly joined Engineering students on 12th June 2023 at BIET college, Davangere.
- 4. The department of Psychiatry, SSIMS&RC Davangere had organized an Annual IPSKC UG/ INTERN prize examination in Psychiatry-2023 which was held throughout Karnataka on 22nd June 2023. Total nine students participated in it.
- 5. A team of two students, Tejas M and Yuvraj SP, from MBBS UG batch of SSIMS&RC Davangere, participated in IPSKC & KKPG RAICHUR UNIT Psychiatry Quiz for UG students held in Raichur on 1st July 2023 and won 2nd prize in it and have been qualified for Zonal Level UG Quiz.



Department of Pulmonary Medicine

- 1) Dr. Priyadarshini Raykar, Assistant Professor, gave a guest lecture on "Air pollution and its effect on Health" in an event organised by women's association of pulmonology, Karnataka, in Bangalore.
- 2) Dr. Ajith Eti, Associate Professor, attended workshop on Impulse Oscillometry in Chennai on 18th June 2023.
- 3) Dr. Priyadarshini Raykar, Assistant Professor, gave a talk on "Different modes of Non Invasive ventilation" in workshop on "Respiratory failure modules "conducted by Karnataka pulmonology association.

- 4) Dr. Srinivas K S, DR. Basavarajeshwari, Dr Sini P second Year Post graduates participated in a Training Program on "Bronchiectasis" organised By KMCH Coimbatore on 22 and 23rd 2023.
- 5) Department of Pulmonary Medicine conducted on awareness program on the association "WORLD NO TOBACCO DAY" on May 31st 2023. Post Graduates of the Department performed a street play, Dr Prasad B. S Principal, Dr. ArunkumarAjjappa Medical Director attended the program.

Department of Emergency Medicine

Dr Pruthwil Patil and Dr Deepthi N attended Critical Care CME organized by department of critical care medicine, SDMCM&H on 27th of May 2023.

Sl No.	Name/Age/ Sex	Description
1.	ANIL KUMAR 24yr old Male	A case of Imidaclopride 30% poisoning. On arrival BP - 116/84mmHg; spo2- 96%on room air; RR - 20CPM; HR - 94bpm; GCS - E4V5M6. Patient was managed conservatively in emergency ward and discharged. Patient was brought back to ER with complaints of generalized weakness and yellowish discoloration of skin. Patient has developed acute liver failure secondary to insecticide poisoning. Patient was managed conservatively and got discharged.
2.	J D JYOTHI 38-year-old female	A case zinc phosphide poisoning came with GCS E4V5M6, RR-18cpm, Spo2 - 98% @ RA, BP-114/70 mm hg, HR- 96bpm, Pupils- B/L- 3mm RTL. Patient was managed conservatively in female emergency ward. Forensic analysis was sent which showed presence of phosphorous compound. Early aggressive management prevented acute liver injury due to phosphorous compound and was discharged.



Department of Dermatology

Attended conference:

- 1. Dr. Manjunath Hulmani, Professor & HOD, Department of Dermatology was Moderator for a panel discussion during the Muller derma conference "Three Decades of Dermatomorphosis" held on 1st& 2nd April 2023 at Father Muller medical college, Mangalore.
- 2. Dr. Manjunath Hulmani, Professor & HOD & PG's Dr. Shreyas Kololgi, Dr. Sheethal CH, Dr. Abhishek Reddy, department of dermatology has participated as delegate in the conference "Three Decades of Dermatomorphosis" in the national conference, held on 1st& 2nd April-2023 at Father Muller Medical college, Mangalore.
- 3. Dr. Manjunath Hulmani, Professor & HOD & PG's Dr. Shreyas Kololgi, Dr. Sheethal CH, Dr. Abhishek Reddy, department of Dermatology has participated as delegate in the conference & workshop on 16th to 18th june-2023 at NIMHANS Convention centre, Bangalore.

Paper & Poster Presentations:

E-poster: Dr. Shreyas Kololgi: **Topic:** Sudden bullous eruption in a healthy infant- a diagnostic dielemma.

Paper: Dr.Sheethal C H, Topic: A rare case of erythroderma desquamativum-Leiners disease.

Paper: Dr. Abhishek Anand Reddy, Topic: Down's syndrome with an autoimmune puzzle.

Department of Medical Education unit

03.04.2023: MEU faculty attended the online Zoom meeting which was conducted by NMC Nodal Centre, JNMC, Belagavi to discuss about the "New FDP guide lines" with all the MEU coordinators & members of MEU of various colleges all over Karnataka.

26.05.2023: AETCOM sensitization meeting for Final year Students & Staff members was held at LT-4 Hall.

Meeting was attended by Head of the Departments and faculty of General medicine, Surgery, OBG, Pediatrics, Orthopedics, Community Medicine, Forensic Medicine, Ophthalmology, ENT, Curriculum Committee Members, MEU members & Final year students.

27.06.2023: A Webinar on "National Exit Test (NExT)" was arranged by NMC. The Chairman of NMC addressed the Final year MBBS students and Faculty of Medical Colleges of India.

Above mentioned webinar was attended by Principal, Dr. B. S. Prasad, Medical Director, Dr Arun kumar Ajjappa, Dr Shashikala P, HOD of Pathology & Vice-Principal, Members of Medical Education Unit, Faculty of all Departments and Final year MBBS students.

Congratulations

The following staff have successfully completed ACME & received the certificates for the same recently.

Dr. Raghavendra A.Y, Professor, Department of Anatomy - ACME: 2018 B Batch

Dr. Soumya. B.A, Associate Professor, Department of Physiology - ACME: 2019 A Batch

Dr. Santosh Bhosale, Professor, Department of Anatomy -ACME:2020 B Batch

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Publications

	1 ublications					
Sl. no	Department	Authors	Title	Citation		
1.	Pharmacology	Pradeep A N, Ramasamy S, VeniEmilda JK, VinodKumar CS	Reassessing the forgotten cure: Efficacy of bacteriophage as a therapeutic agent against MRSA in diabetic rats	Research Journal of Pharmacy and Technology 2023; 16(6): 2675-2682.		
2.	General Medicine	Dr. Yeshavanth G, Dr. Nagaraj VT, Swathi M, Sandya Y.	A case report on Zoledronic acid as a palliative treatment in carcinoma of lung with bony metastasis.	Forum of clinical oncology 2023:1-3		
3.	General Medicine	Dr. Yeshavanth G, Sandya Y, Swathi M.	A case report on clinician's challenge in prescribing oral hypoglycemics in type 2 diabetes mellitus with coexisting disease.	Journal of pharmaceutical advanced research 2023:6(5)-1863-1865		
4.	General Medicine	Dr. Suman GR, Dr. Sriharsha Kulkarni, Dr. Ismail, Dr. Sai Shashank Moota, Dr. Aravind Bhagavath.	A study of clinicoradiological profile and outcomes of cerebral venous thrombosis.	Medical journal of dr. D YPatil Vidyapeeth: volume xx: issue xx: 1-3		
5.	General Medicine	Dr. Suman GR, Dr. Sriharsha Kulkarni, Dr. Ismail G.	Comparative study of accuracy of platelet count / spleen diameter ratio with other non-invasive parameter in predicting large esophageal varices in patients with chronic liver disease.	Medica InnovaticaJuly to December 2022 volume 11 issue 2		
6.	General Medicine	Dr. Pramod GR, Dr. Prasanta Dihingia, Dr. Anshu Kumar Jha, Dr. Akash Gadgade, Dr. Deepti Agarwal.	Rheumatoid arthritis correlation with anti-CCP antibodies with special reference to its prevalence in asymptomatic first-degree relatives.	MediterrJRheumatol 2022: 33(1): 42-7		

ICMR PROJECTS:

1. An Anatomical study of para nasal sinus ostia and its clinical Relevance.

Student: Tejas Manjesh. Guide: Dr. Raghavendra A.Y, Professor, Dept. of Anatomy

2. A Morphometric Study of Supratrochlear foramen of humerus in dry human bones of central Karnataka-Anatomical and Clinical perspective

Student: Ms. Surya R. Guide: Dr. Veeresh Itagi, Asso. Professor, Dept. of Anatomy



Research Articles / Case reports

Department of General Medicine

A rare case of Peripartum Cardio-myopathy with Anterior Spinal Artery Ischemia

Dr. Aarthik Shetty, Dr. Yeshavanth G, Dr. Suman G R INTRODUCTION

Anterior Spinal Artery ischemia involving vertebral artery as a part of cerebrovascular insufficiency is a rare manifestation. If the blood flow through the anterior spinal artery becomes reduced, the anterior two-thirds of the spinal cord will suffer an ischemia, leading to involvement of corticospinal tract and spinothalamic tract. This clinical manifestation is known as anterior spinal artery syndrome (ASAS). Here we discuss a case of primigravidae with peripartum cardiomyopathy involving anterior spinal artery leading to ASAS.

CASE REPORT

A 23-year-old primigravida with 34 weeks of gestation and an uneventful ANC went to a district hospital with complaints of dyspnea. Her symptoms worsened after admission and was taken up for emergency LSCS - single live term baby. She was intubated in view of decreased responsiveness and respiratory distress and referred to tertiary care hospital in view of persistent hypotension.

On examination, patient was hemodynamically unstable with pulse rate of 130 bpm regular, blood pressure of 70/50 mmHg on dual ionotropic support, saturation of 94 % on mechanical ventilator. She showed no signs of pallor, cyanosis, clubbing, icterus, lymphadenopathy or edema. GCS was E1VNTM1.

Once sensorium improved neurological examination revealed an intact higher mental function, intact cranial nerves. Pupils were bilaterally equal 3mm and reactive to light. Patient was found to have quadriparesis - hypotonia in upper limbs and hypertonia in lower limbs; with loss of pain and temperature in lower limbs. Patient had areflexia in upper limbs and exaggerated reflex in lower limbs. Cerebellar signs are absent. There were no signs of meningeal involvement.

WORK UP

1. 2D ECHO showing widely dilated LV, grade 2 MR, severe global hypokinesia of LV, LVEF 30% suggestive of peripartum cardiomyopathy.

- 2. MRI BRAIN with contrast showing no evidence of acute infarct or hemorrhage, no evidence of CVT.
- 3. MRI Cervical spine showing subtle STIR hyperintensity with corresponding diffusion restriction along the anterior segment of the spinal cord from C5 to C7 vertebral body possible spinal cord ischemia.



DISCUSSION

The anterior spinal artery (ASA), supplies the anterior two-thirds of the spinal cord. Two arteries branch from their respective vertebral arteries and form a single ASA at the foramen magnum level. The anterior spinal artery gives off small sulcal and penetrating arteries that enter the spinal cord's body at each level to supply blood to the anterior two-thirds of the spinal cord.

The ASA is vulnerable in the T4 to T8 region because this region is supplied by artery of Adamkiewicz which has poor anastomosis and is effectively an end artery more prone to watershed infarcts.

The first presenting symptom is acute back pain, whose location most of the time corresponds with the level of the injury in the spinal cord. Below the spinal cord level of injury, there is loss of bilateral motor function, loss of pain and temperature sensation, but with preserved proprioception, vibratory sense, fine touch, and two-point discrimination. The patient may present autonomic dysfunction findings such as bowel/bladder dysfunction, hypotension, and bradycardia if the lateral horns of spinal cord are affected.

If the injury is at a high cervical level, phrenic nerve may also be involved leading to respiratory failure. Since ASAS has no acute treatment, late signs and symptoms, including spasticity, hyperreflexia, neurogenic bladder, and sexual dysfunction may present as residual deficit.

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CONCLUSION

Despite its rarity, physicians should consider anterior spinal artery syndrome in a peripartum cardiomyopathy especially those who presents with an acute, painful myelopathy. Diagnosis is confirmed with an MRI scan of the spinal cord and difficult to diagnose where MRI facilities are not available leading to delay in diagnosis and prognosis of the clinical condition.

Department of Dermatology

Advances in treatment of stretch marks

Dr. Manjunath Hulmani, Professor & HOD, Dr. G. Abhishek Anand Reddy, 2ndyear, PG, Department of Dermatology

Stretch marks (striae distensae), also known as striae, are a common skin concern that affects both men and women of various ages. These long, narrow streaks or lines on the skin can appear in different colors, ranging from pink, red, purple to white, and are often a result of rapid skin stretching. While they do not pose any significant health risks, stretch marks can be a source of pyscological concern for many individuals due to their appearance.

90% of pregnant women commonly experience stretch marks, which is 2.5 times more common in women. SD are frequently detected in 70% of pregnant women. All races can have stretch marks, which are typically present on the buttocks, thighs, abdomen, knees, calves, and lumbosacral regions. In several physiological and pathological situations, including adolescent development, pregnancy, obesity, Cushing disease, Marfan syndrome, and long-term systemic or topical steroid usage, they often occur frequently.

Stretch marks have an unknown exact origin, and the causes of their development are poorly understood. According to theory, mechanical stretching is what primarily causes the connective tissue framework to break. Rapid stretching of the skin over the weak connective tissue in the dermis leads to development of linear scars, which are called striae distensae or stretch marks.

Treatment modalities

Numerous therapy modalities, such as topical retinoids, microdermabrasion, radiofrequency, photo thermolysis, strong pulsed light, ablative and nonablative lasers, and fractional lasers, Chemical Peels, Gradual Weight Management. In department of dermatology SSIMS we have introduced CO2 laser and dermaroller with PRP for the treatment of stretch marks which is found to be effective.

Procedure and Methods

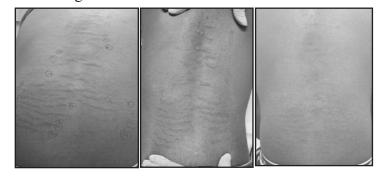
In CO2 laser a topical anesthetic cream a eutectic mixture of lidocaine and prilocaine is applied to the striae under occlusion prior to the treatment. The patient's own venous blood will be obtained under aseptic circumstances. The collected whole blood will first be centrifuged to isolate the PRP from it. A fractional CO2 laser with Power-25%, duration-1ms, distance-1mm, and double pass will be employed at the start of the therapy sessions followed by intralesional PRP.

In dermaroller, a 1.5mm derma-roller needle will be used to treat it. To improve penetration, the skin will be stretched, and the treatment area will be rolled in four different directions followed by PRP. This is done once a month for 3 months.

These procedures help in rebuilding and reconstruction of collagen and elastic fibers which help in reduction of stretch marks.

Conclusion:

Stretch marks are a common occurrence and do not pose a health risk. While they cannot be completely prevented, maintaining a healthy lifestyle and considering various treatment options can help improve their appearance. Treatment of stretch marks help in increasing self-confidence.



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Combined spinal epidural with volume expansion technique in peripartum cardiomyopathy.

Dr. Lakshmi K.V, Dr Dheeraj Patel, Dr. Ansari, Dr. Sagarika **Introduction**

Combined spinal epidural anesthesia is a regional anesthetic technique that has become increasingly popular over the past decade. It has become popular in cesarean section due to its rapid onset through the spinal component and extension of anesthesia and postoperative pain relief through epidural component while avoiding the disadvantages of both.

The epidural volume expansion technique [EVE] is in which onset and level of block obtained by subarachnoid block are increased by a small volume of saline administered through the epidural catheter soon after the intrathecal dose as a part of combined spinal epidural anesthesia with the aim of augmenting the sensory block height.[1]

It has significant dose sparing effect, providing adequate level of anesthesia and analgesia with minimal hemodynamic disturbances.

We report a case of peripartum cardiomyopathy.

Case presentation

A 28yr old G2P1L1 36 weeks of gestation presented in obstetrics department with diagnosis of peripartum cardiomyopathy following LSCS 4yrs back.

2D Echo cardiography revealed cardiomyopathy, left ventricular global hypokinesia, moderate left ventricular dysfunction, dilated left ventricle with ejection fraction of 40%, with ectopic during study. She was started on tablet METOPROLOL 12.5 mg OD, INJ LASIX 20mg BD.

Preanesthetic evaluation was done investigations were assessed, aspiration prophylaxis was administered. Patient was shifted to operating theater, monitors like NIBP, SPO2, and ECG were connected, baseline parameters were recorded.

18 G peripheral intravenous line was secured, ringer lactate infusion was started. Left radial artery was cannulated for invasive blood pressure monitoring.

Under aseptic precautions 18G epidural catheter was inserted into L2-L3 intervertebral space using 18G Tuohy'sneedle. The epidural space was identified using the loss of resistance to air technique at 4cm and catheter fixed at 10 cm. This was followed by subarachnoid block with 1.2 ml of 0.5% hyperbaric BUPIVACAINE with 20 mcg of FENTANYL injectedintrathecally into L3- L4 intervertebral space using 26G QuinckeBabcock spinal needle. The dermatomal level was checked 5min after given spinal anesthesia which was T10.

Normal saline of 6ml was injected in epidural catheter 5min of giving subarachnoid block.

Dermatomal level of T6 for sensory was achieved and motor block was assessed using bromage scale. The duration of surgery was 2hr, patient was hemodynamically stable throughout the procedure.

Postoperatively the patient was shifted to ICU for overnight observation and postoperative analgesia was maintained by epidural top-up with 50mg TRAMADOL diluted to 6cc BD and IV PARACETAMOL 1g TID.

Discussion

Cardiac patients undergoing LSCS can be administered regional or general anesthesia. We opted for Epidural volume expansion technique as it has significant dose sparing effect, provides an adequate level of anesthesia and analgesia with minimal hemodynamic disturbances and faster recovery of motor functions, the advantage of epidural anesthesia in prolonging the duration of anesthesia if required and it can also be used for post operative analgesia.

The most common theory for Epidural volume expansion is thecal compression due to volume effect on consequent epidural injection of saline. A study showed higher level of analgesia with epidural volume expansion technique when compared with spinal alone[2]. This was secondary to the volume effect in epidural space which compresses the subarachnoid space and increases the intrathecal spread of the drug, EVE done 5min after intrathecal injection produced significantly higher sensory block.

The main limitation of Epidural volume expansion method is that it cannot be used in emergency LSCS as it is time consuming and sometimes there may be accidental migration of catheter into the intravascular or intrathecal space and rapid rise of spinal block, hence it is essential to check level of block before injecting epidural saline.

Conclusion

Epidural volume expansion technique can be safely used in high-risk cardiac patients posted for LSCS to achieve desired level of surgical anesthesia without causing adverse hemodynamic disturbances.

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Kannada Articles

ಎಸ್.ಎಸ್. ವೈದ್ಯಕೀಯ ಮಹಾವಿದ್ಯಾಲಯದಲ್ಲಿ ವಿಶ್ವ ಪರಿಸರ ದಿನಾಚರಣೆ

ಜೂನ್ 6 ಮಂಗಳವಾರದಂದು ನಗರದ ಎಸ್.ಎಸ್. ವೈದ್ಯಕೀಯ ಮಹಾವಿದ್ಯಾಲಯ ಹಾಗೂ ಆಸ್ಪತ್ರೆ ಆವರಣದಲ್ಲಿ ನೂರಕ್ಕೂ ಹೆಚ್ಚು ಸಸಿಗಳನ್ನು ನೆಡುವುದರ ಮೂಲಕ ವಿಶ್ವಪರಿಸರ ದಿನಾಚರಣೆಯನ್ನು ಕಾಲೇಜಿನ "ಸಮನ್ವಯ–2023" ವಿದ್ಯಾರ್ಥಿಸಂಘದ ವತಿಯಿಂದ ಆಚರಿಸಲಾಯಿತು. ಇದೇ ಸಂದರ್ಭದಲ್ಲಿ ಮಾತನಾಡಿದ ಕಾಲೇಜಿನ ಪ್ರಾಂಶುಪಾಲರು ಡಾ॥ ಬಿ.ಎಸ್. ಪ್ರಸಾದ್ ರವರು 1973ನೇ ಇಸ್ವಿಯಿಂದ ಪ್ರತಿವರ್ಷ ಜೂನ್ 5 ರಂದು 'ವಿಶ್ವಪರಿಸರ ದಿನ'ವನ್ನು ಆಚರಿಸಲಾಗುತ್ತಿದ್ದು, ಈ ವರ್ಷದ ಪರಿಸರ ದಿನಾಚರಣೆಯ ಧ್ಯೇಯ 'Solution to Plastic Pollution' ಆಗಿದ್ದು, ಇದನ್ನು ಅರ್ಥಪೂರ್ಣವಾಗಿಸಲು, ನಾವೆಲ್ಲರೂ ಸಾಧ್ಯವಾದಷ್ಟು ಪ್ಲಾಸ್ಟಿಕ್ ಬಳಕೆಯನ್ನು ಕಡಿಮೆ ಮಾಡಬೇಕಾಗಿದೆ. ಈ ಮೂಲಕ ಪರಿಸರದಲ್ಲಿನ ನೂರಾರು ಜೀವರಾಶಿಗಳನ್ನು ಸಂರಕ್ಷಿಸಬಹುದಾಗಿದೆ. ಇತ್ತೀಚಿನ ವರ್ಷಗಳಲ್ಲಿ ಜಾಗತಿಕ ತಾಪಮಾನ ಹೆಚ್ಚಾಗುತ್ತಿದ್ದು, ಮನೆ ಸುತ್ತಮುತ್ತ ಗಿಡಗಳನ್ನು ನೆಡಬೇಕು. ಪರಿಸರವನ್ನು ಉಳಿಸಬೇಕು ಎಂದು ವಿದ್ಯಾರ್ಥಿಗಳಿಗೆ ಕರೆನೀಡಿದರು.

'<mark>ಪ್ಲಾಸ್ಟಿಕ್ ಅಳಿಸಿ ಪರಿಸರ ಉಳಿಸಿ'</mark> ಎಂಬ ಧ್ಯೇಯದೊಂದಿಗೆ ವಿದ್ಯಾರ್ಥಿಗಳು ರಚಿಸಿದ ವರ್ಣ ಚಿತ್ರಗಳನ್ನು ಪರಿಸರದ ಬಗ್ಗೆ ಎಲ್ಲರಿಗೂ ಅರಿವು ಮೂಡಿಸುವ ನಿಟ್ಟಿನಲ್ಲಿ ಪ್ರದರ್ಶನಕ್ಕೆ ಏರ್ಪಡಿಸಲಾಗಿತ್ತು.

ಇದೇ ಸಂದರ್ಭದಲ್ಲಿ "ಸಮನ್ವಯ–2023" ಕಾಲೇಜಿನ ವಿದ್ಯಾರ್ಥಿ ಸಂಘ ಆಯೋಜಿಸಿದ ವಿವಿಧ ಸ್ಪರ್ಧೆಗಳಲ್ಲಿ ಭಾಗವಹಿಸಿ, ವಿಜೇತರಾದ ವೈದ್ಯಕೀಯ ಸಿಬ್ಬಂದಿಯವರಿಗೆ 'ಸಸಿಗಳನ್ನು' ಬಹುಮಾನವಾಗಿ ನೀಡಿದ್ದು 'ಪರಿಸರ ದಿನಾಚರಣೆ'ಯನ್ನು ಇನ್ನು ಹೆಚ್ಚು ಅರ್ಥಪೂರ್ಣವಾಗಿಸಿತು.

ಕಾರ್ಯಕ್ರಮದಲ್ಲಿ ವೈದ್ಯಕೀಯ ನಿರ್ದೇಶಕರಾದ ಡಾ॥ ಅರುಣ್ಕುಮಾರ್ ಅಜ್ಜಪ್ಪ, ಉಪ ಪ್ರಾಂಶುಪಾಲರಾದ ಡಾ॥ ಶಶಿಕಲಾ ಪಿ. ಕೃಷ್ಣಮೂರ್ತಿ, ವಿದ್ಯಾರ್ಥಿಸಂಘದ ಚೇರ್ಮನ್ರಾದ ಡಾ॥ ಹರೀಶ್ಕುಮಾರ್ ವಿ.ಎಸ್. ಹಾಗೂ ವಿವಿಧ ಸಮಿತಿಗಳ ಚೇರ್ಮನ್, ಸಹಚೇರ್ಮನ್ ಗಳು, ವಿದ್ಯಾರ್ಥಿ ಸಂಘದ ಪದಾಧಿಕಾರಿಗಳು, ವಿದ್ಯಾರ್ಥಿಗಳು, ವೈದ್ಯರು, ಬೋಧಕ, ಬೋಧಕೇತರ ಸಿಬ್ಬಂದಿ ವರ್ಗದವರು ಪಾಲ್ಗೊಂಡಿದ್ದರು.

ಕಾರ್ಯಕ್ರಮದ ನಿರೂಪಣೆಯನ್ನು ವಿದ್ಯಾರ್ಥಿಸಂಘದ ಕು॥ ಕೀರ್ತನ ಮತ್ತು ಕು॥ ಋತು ನಡೆಸಿಕೊಟ್ಟರು. ಸ್ವಾಗತ ಭಾಷಣವನ್ನು ಸಾಹಿತ್ಯ ಸಮಿತಿ ಚೇರ್ಮನ್ರಾದ (Literary Committee) ಡಾ॥ ಯೋಗೀಶ್ಬಾಬುರವರು ನೆರವೇರಿಸಿದರು. ಕಾರ್ಯಕ್ರಮದಲ್ಲಿ ಭಾಗವಹಿಸಿದ ಎಲ್ಲರಿಗೂ ಕು॥ ಭಾವನ್ ವಂದನೆಯನ್ನು ಸಲ್ಲಿಸಿದರು.

ಎಸ್.ಎಸ್. ವೈದ್ಯಕೀಯ ಮಹಾವಿದ್ಯಾಲಯ ಮತ್ತು ಸಂಶೋಧನಾ ಕೇಂದ್ರದಲ್ಲಿ ಶ್ರೀ ಡಾ॥ ಶಾಮನೂರು ಶಿವಶಂಕರಪ್ಪನವರ ಹುಟ್ಟುಹಬ್ಬದ ಸಂಭ್ರಮ

ಎಸ್.ಎಸ್. ವೈದ್ಯಕೀಯ ಮಹಾವಿದ್ಯಾಲಯ ಮತ್ತು ಸಂಶೋಧನಾ ಕೇಂದ್ರ ಹಾಗೂ ಎಸ್.ಎಸ್. ಆಸ್ಪತ್ರೆಯ ಆವರಣದಲ್ಲಿ ಶ್ರೀ ಡಾ॥ ಶಾಮನೂರು ಶಿವಶಂಕರಪ್ಪನವರು (ಶಾಸಕರು ದಾವಣಗೆರೆ ದಕ್ಷಿಣ ವಿಧಾನಸಭಾ ಕ್ಷೇತ್ರ ಹಾಗೂ ಗೌರವ ಕಾರ್ಯದರ್ಶಿಗಳು, ಬಾಪೂಜಿ ವಿದ್ಯಾಸಂಸ್ಥೆ) ಇವರ 93ನೇ ಹುಟ್ಟುಹಬ್ಬವನ್ನು ಆಚರಿಸಲಾಯಿತು. "ಅಮೃತ ಪುರುಷರಿಗೆ ಶುಭಾಶಯಗಳು" – ಹುಟ್ಟುಹಬ್ಬದ ಸಮಾರಂಭವನ್ನು ರೋಗಿಗಳಿಗೆ ಹಣ್ಣು ವಿತರಣೆ, ನೂತನ ಡಯಾಲಿಸಿಸ್ ಯಂತ್ರಗಳ ಅನಾವರಣ, ಸ್ವಯಂಪ್ರೇರಿತ ರಕ್ತದಾನದಂತಹ ಸಮಾಜಮುಖಿ ಕಾರ್ಯಕ್ರಮಗಳೊಂದಿಗೆ ಅರ್ಥಪೂರ್ಣವಾಗಿ ಆಚರಿಸಲಾಯಿತು.

ಶ್ರೀಯುತರ 93ನೇ ವರ್ಷದ ಹುಟ್ಟುಹಬ್ಬದಂದು '93' ರಕ್ತದಾನಿಗಳು ಸ್ವಯಂಪ್ರೇರಿತರಾಗಿ ರಕ್ತದಾನ ಮಾಡಿದ್ದು ವಿಶೇಷವಾಗಿತ್ತು. ಈ ರಕ್ತದಾನ ಶಿಬಿರದಲ್ಲಿ 65ಕ್ಕೂ ಹೆಚ್ಚು ವೈದ್ಯಕೀಯ ವಿದ್ಯಾರ್ಥಿಗಳು ರಕ್ತದಾನ ಮಾಡಿದರು. ಹಿರಿಯ ವೈದ್ಯರುಗಳಾದ ಡಾ॥ ಶಾಂತಲಾ ಅರುಣ್ಕುಮಾರ್, ಡಾ॥ ಪ್ರವೀಣ್ಕೆ. ಡಾ॥ ಸಂತೋಷ್: ಮೇಸ್ಟ್, ಡಾ॥ ಮೃತ್ಯುಂಜಯ ಎನ್., ಡಾ॥ ಪ್ರದೀಪ್ ಬಿ.ಇ. ಡಾ॥ ಹರೀಶ್ಕುಮಾರ್ ಡಿ.ಎಸ್. ಮತ್ತು ಸಿಬ್ಬಂದಿಗಳು ಹಾಗೂ ಇತರೆ ಸಿಬ್ಬಂದಿಗಳು ರಕ್ತದಾನ ಮಾಡುವ ಮೂಲಕ ಇತರರಿಗೆ ಮಾದರಿಯಾದರು. ಪೆಥಾಲಜಿ ವಿಭಾಗದ ಮುಖ್ಯಸ್ಥರಾದ ಉಪಪ್ರಾಂಶುಪಾಲರಾದ ಡಾ॥ ಶಶಿಕಲಾ ಪಿ. ಕೃಷ್ಣಮೂರ್ತಿ ಇವರ ನೇತೃತ್ವದಲ್ಲಿ ರಕ್ತದಾನ ಕಾರ್ಯಕ್ರಮ ಯಶಸ್ವಿಯಾಗಿ ನಡೆಯಿತು.

ತಮ್ಮ ಹುಟುಹಬ್ಬದ ಸಮಾರಂಭದಲ್ಲಿ ಪಾಲ್ಗೊಂಡ ಶ್ರೀಯುತರ ಐದು ನೂತನ ಡಯಾಲಿಸಿಸ್ ಯಂತ್ರಗಳನ್ನು ಅನಾವರಣಗೊಳಿಸಿದರು. ಈ ಸಂದರ್ಭದಲ್ಲಿ ನೆಫ್ರೋಲಜಿ ವಿಭಾಗದ ಮುಖ್ಯಸ್ಥರಾದ ಡಾ॥ ಪ್ರಮೋದ್ ಜಿ.ಆರ್. ಉಪಸ್ಥಿತರಿದ್ದರು. ನಂತರ ಶ್ರೀಯುತರು ಕೇಕನ್ನು ಕತ್ತರಿಸಿ, ಹಣ್ಣುಹಂಪಲುಗಳನ್ನು ರೋಗಿಗಳಿಗೆ ಸಾಂಕೇತಿಕವಾಗಿ ವಿತರಿಸಿದರು.

ಕಾಲೇಜಿನ ಪ್ರಾಂಶುಪಾಲರಾದ ಡಾ॥ ಬಿ.ಎಸ್. ಪ್ರಸಾದ್ ರವರು ವೈಯಕ್ತಿಕವಾಗಿ ಹಾಗೂ ಕಾಲೇಜಿನ ಆಡಳಿತ ವರ್ಗ, ಎಲ್ಲಾ ವೈದ್ಯಕೀಯ ಸಿಬ್ಬಂದಿ, ಬೋಧಕ, ಬೋಧಕೇತರ ಸಿಬ್ಬಂದಿಗಳು, ವಿದ್ಯಾರ್ಥಿಗಳು, ಸಿಬ್ಬಂದಿಗಳು ಹಾಗೂ ಇನ್ನಿತರ ಎಲ್ಲಾ ಸಿಬ್ಬಂದಿಗಳ ಪರವಾಗಿ, ಹುಟ್ಟುಹಬ್ಬದ ಶುಭಾಶಯಗಳನ್ನು ಅರ್ಪಿಸಿದರು.



S S Care Trust Activities

Anaemia appreciation programme was conducted on 9th June 2023 at Arasapura. This programme was organized by Department of Community Medicine, SSIMS&RC. All the anaemic children (163 children) were given appreciation certificate by Dr. Prabha Mallikarjun, Dr. B S Prasad and Dr. Arun Kumar Ajjappa. The health education regarding prevention of anaemia was given by Dr. Sheela P Haveri and Dr. Malvika J C. This programme was supervised by Dr. Aswin Kumar, Dr. Ranganatha S C, Dr. Manu A S, Mr. Nagaraj T G and Mr. Ashok Kumar M S.





Congratulations



Dr. Harish Kumar V. S.Professor, Dept. of Pharmacology,
Nodal officer, Electoral Literacy Club (ELC), SSIMSRC.

Election Commission of India, Shri. Suresh B Itnal, I.A.S., Chief Executive Officer, ZillaPanchayath and President, District Systematic Voters Education & Electoral Participation Program (SVEEP) Committee, Davangere, appreciated Dr.Harish Kumar V S with a Congratulation Certificate for successfully conducting various awareness programs to create awareness among the voters through ELC under the SVEEP program in the Karnataka Assembly Election held on May 10th 2023 and succeeded in attracting voters to the polling stations more than the last assembly election.

Principal, Medical Director, Vice Principal, Manager, All HODs, Teaching and Non-Teaching staff of SSIMSRC Heartily congratulate Dr.Harish Kumar V S., Professor, Dept. of Pharmacology for his Good work as a Nodal officer of Electoral Literacy Club, SSIMSRC Davangere.

Photo Gallery



International Day of Yoga



No Tobacco Day





World Environment Day











Photo Gallery



SAMANVAYA - Student Union Activities - 2023-24



















