

CME on "PAEDIATRIC UPPER LIMB TRAUMA"

Department of Orthopaedics & Medical Education Unit organized CME on "PAEDIATRIC UPPER LIMB TRAUMA" on 22nd July 2016. Speakers -Dr. VIJAY SRIRAM, M.S. Ortho Consultant Kanchikamakodi Child Trust Hospital, Nungambakkam, Chennai. Dr. SURESH BABU, M.S. (ortho...Assistant Professor Institute of Child Health, Egmore, Chennai



Upper extremity trauma – Trauma to the upper extremities is one of the most common injuries seen in the emergency department. Upper extremity injury occurs in 20 to 40 percent of injured patients presenting to the emergency department, with most injuries occurring in the forearm or wrist.

CME PROGRAMME ON "LYMPHOMA AND ITS MANAGEMENT"

Department of General Surgery & Medical Education Unit organized a CME Programme on "Lymphoma and its Management" on 28 July 2016. Topic: Clinical Presentation of Lymphoma and its Management. Speaker: Prof. Dr. B.K.C Mohan Prasad MS Mch Surgical Oncologist Emeritus Professor of Surgical Oncology, OMGR University, Chennai.



The main treatments for Hodgkin lymphoma are chemotherapy alone, or chemotherapy followed by radiotherapy. Occasionally, chemotherapy may be combined with steroid medicine. Surgery isn't generally used to treat the condition, except for the biopsy used to diagnose it.

IAP -PAEDIATRIC QUIZ PROGRAMME

Department of Paediatric & Medical Education Unit organized a Quiz Programme for Undergraduate's on 29 July 2016. Title: 29th IAP Quiz Programme for Undergraduate's



IAP-PAEDIATRIC QUIZ PROGRAMME

Department of Paediatric & Medical Education Unit organized a Quiz Programme for Postgraduate's on 30 July 2016. Title: 29th IAP Quiz Programme for Undergraduate's



WORLD BREAST FEEDING WEEK

Department of Obstetrics and Gynaecology & Neonatology Invite you for the inaugural function of the World Breast Feeding Week Celebrations & Adolescent Day Celebration on August 1st 2016. Guests of Honour: Dr. V. Madhini, Former Director & supdt, Institute of Obstetrics and Gynaecology Govt. Women & children hospital, Egmore Chennai, Dr.Arun Krishnamoorthi, Paediatric Intensivist Neolife Children Hospital.



TRAFFIC SAFETY RULES AWARENESS PROGRAMME

Sree Balaji Medical College –NSS Team organized a Traffic safety awareness programme on 12-8-16. The programme was conducted as per the instruction of the Traffic police commissioner for the students. The aim was to create the awareness in Traffic rules and ensure safe driving.



The programme was inaugurated by Dean and vice principal. Medical superintendent encouraged the students and stressed the importance of adhering the traffic safety measures. The issues taken up for spreading awareness. Not using mobile phones while driving, Wearing seat belts, The need of using helmet for both riders and pillion riders, Not mixing drinking and driving, Respecting pedestrians. NSS Volunteers distributed the literature to the students & drivers and explained the importance of safe traffic rules.



Our Vice principal appreciated the students and discussed about the importance of awareness among the students. NSS volunteers were assembled at college campus and took the oath to follow traffic rules.

PATHSURGE 2016

Department of Pathology & Medical Education Unit organized an International Conference PATHSURGE on 22.08. 2016. Chief Guest: Prof Dr. Sarasa Bharati MD(Path), PhD., Former Director of Institute of Pathology and Electron Microscopy, MMC, Chennai. Has kindly consented to inaugurate the conference MC credit hours will be awarded by Tamil Nadu Medical Council. SPEAKERS; Dr. Victor J. Navarro, MD, Co-Chairman, Department of Transplantation (Hepatology), Professor of Medicine, Sidney Kimmel Medical College, Einstein Healthcare Network Philadelphia, PA, USA Dr. Manjula Balasubramanian, MD, Chief of Clinical Pathology, Einstein Medical Center, Dept. of Pathology, PA, USA Dr. Easwaran Balasubramanian, MD, Attending Orthopaedic Surgeon, Einstein Healthcare



Network, PA, USA, Dr. Murali Chintagumpala, MD, Director, Solid Tumour Program, Coordinator Neure oncology program, Baylor College of Medicine, Texas, USA, Dr. Rajendiran S., MD, Professor of Pathology, Sri Ramachandra Medical College, Chennai Dr. Rajesh N. G., MD, Associate Professor of Pathology, JIPMER, Puducherry, Dr. Revathi Raj, MD, Consultant Pathologist, Apollo First Med Hospital, Chennai.

CME On "RECENT ADVANCES IN JOINT REPLACEMENTS"

Department Of Orthopaedics & Medical Education Unit organized a CME On "Recent Advances in Joint Replacements" On 23rd August 2016, SPEAKERS: Dr. EASWARAN BALASUBRAMANIAN, M.D., Joint Reconstruction Surgeon, Einstein Healthcare Network,



Department of Orthopaedic Surgery. Philadelphia, USA. Topic: "ROBOT ASSISTED ARTHROPLASTY" DR. MANIRAMESH, M.S., M.ch, Consultant Orthopaedic Surgeon,

Apollo Hospitals, Chennai. "FUTURE IN COMPUTER ASSITED ORTHO SURGERIES"

Topic: 1. In Total Knee Replacements 2. In Hip resurfacing, 3. In Trauma.

CONTINUING MEDICAL EDUCATION PROGRAMME

Department of Anaesthesiology and Medical Education Unit organized a Continuing Medical Education Programme "PERIOPERATIVE FLUID MANAGEMENT IN PEDIATRIC CASES" 30.08.2016. Guest Lecture by Dr. N. Krishnan, MD, DA. Professor Anaesthesiology, Madras Medical College or Chief Anaesthesiology, ICH & HC Chennai.



CME on VACCINE

Department of Paediatrics & Medical Education Unit organized a CME On VACCINE SAFETY AND COLD CHAIN MANAGEMENT on 02.09.2016. Speaker; Dr. Rathnesh, SMO, WHO, Chennai. The "Cold Chain" is the system of transporting and storing vaccines within the temperature range of 35°F (2°C) to 45°F (8°C). The cold chain begins when vaccine is manufactured, moves through to the state distribution center and ends with the



local immunization provider at the time of administration. Cold Chain Management Anyone handling vaccines is responsible for their potency, at each step-in transport, storage and administration of vaccines. Vaccines are delicate biological substances that can become less effective or destroyed if they are: ·Frozen, Allowed to get too hot, Exposed to direct sunlight or fluorescent light

INTERNATIONAL CONFERENCE -"RECENT ADVANCES IN MODERN MEDICINE"

Research & Development Wing Organized an International Conference on Molecular signalling scenarios in tissues and diseases "RECENT ADVANCES IN MODERN MEDICINE" on 3 and 4 September 2016. CHIEF GUEST; Prof. VI. Mathan, MD, PhD. Honorary Consultant, Indian Council of Medical Research, National Institute of Epidemiology, Chennai Tamil Nadu, India INTERNATIONAL SPEAKERS; Dr. Alexei Verkhratsky, MD, PhD, DSc. School of Biological Sciences, The University of Manchester Faculty of Life Sciences, Manchester, UK. Dr. Indu S. Ambudkar, PhD, Secretary Physiology Section, Molecular Physiology and Therapeutics Branch National Institute of Health, Bethesda, Maryland, USA.



Dental and Craniofacial Research, Dr. Shmuel Muallem, Pro Prabbi and Dr. Govindan Dayanithi Ph.D., Department of Molecular Neurophysiology. Institute of Experimental Medicine, (EU Centre of Excellence) Czech Academy of Sciences, Prague, Czech Republic. NATIONAL SPEAKERS Dr. Govindasamy Kumaramanickavel, MD. Visiting Professor, Genomic Research Centre, SBMCH, Chromepet, Chennai-600 044, Tamil Nadu, India. Dr. Rosy Vennila., MD. Stem cell Research (ICMR funded Project) Stanley Medical College, Chennai, Tamil Nadu, India. Title: "Molecular Medicine in Ophthalmology and Vision, "Physiology and pathophysiology of astroglia with some emphasis on neurodegenerative



diseases". "Physiological functions and regulation of plasma membrane channels". "Oral1 from microdomains to microbiome". "Role of Stem Cells in Liver diseases". "Physiology of ion channels and receptors in stem cells of different origins and different stages".

ENVOCCON-2016

10 Annual Conference of Association of Physiologists of Tamil Nadu Cordially invite you to grace the Inaugural function of our INTERNATIONAL CONFERENCE ENVOCCON 2016 Environment and Occupational Health on Saturday 10th September 2016. Dr. MYLSWAMY ANNADURAI, Director at ISRO Satellite Center, Bangalore.



SCIENTIFIC CME PROGRAMME

Department of Microbiology & Medical Education Unit organized Scientific CME Programme on "HUMAN MICROBIOME AND CONSORTIA OF YET UNCULTIVABLE BACTERIA IN HEALTH AND DISEASE" on 12.09.2016. Guest Speaker: Dr. ARUNI WILSON, Associate Research Professor, Basic Science Division of Microbiology School of Medicine, Loma Linda University, USA. The bacteria in the microbiome help digest our food, regulate our immune system, protect against other bacteria that cause disease, and produce vitamins including B vitamins B12, thiamine and riboflavin, and Vitamin K, which



is needed for blood coagulation.

OBG-CITY MEET

Department of Obstetrics & Gynaecology & Medical Education Unit CITY MEET on September 17th 2016. Topic - Benign Vaginal Conditions- Speakers: Dr. T.S. Meena M.D.D.G.O. Professor of OBG, Institute of Obstetrics & Gynaecology, Dr. Shanthi Sivakumar M.D.D.G.O. Associate Professor of OBG, Tiruvannamalai Medical College. Dr. Gowri Meena M.D O&G MRCOG Consultant-Apollo Hospital, Dr. T. Vijaya Shanthi M.S. O&G Assistant Professor of OBG, SBMCH.



CME on "PANCREATITIS"

Department of General Surgery & Medical Education Unit CME Programme on "Pancreatitis" on 21st September 2016. Topic: "Management of Acute Pancreatitis and its Complications" Speaker: Prof. T.G. BALACHANDAR Consultant Surgical Gastroenterologist, Apollo Hospital, Chennai.



Treatment strategies for acute pancreatitis include fasting and short-term intravenous feeding, fluid therapy, and pain management with narcotics for severe pain or nonsteroidal anti-inflammatories for milder cases. The most common complication of acute pancreatitis (occurring in approximately 25% of patients, especially those with alcoholic chronic pancreatitis) is the collection of pancreatic juices outside of the normal boundaries of the ductal system called pseudocysts.

39 ANNUAL CONFERENCE OF ASSOCIATION OF ANATOMISTS

Department of Anatomy and MEU Organised an International Conference in Anatomy & 39 ANNUAL CONFERENCE OF ASSOCIATION OF ANATOMISTS, TN. Colloquium on Comparative, Congenital & Clinical Anatomy 23 September 2016. Prof. Dr. Sudha Seshayyan, M.S., Director, Institute of Anatomy, Madras Medical College.



SCIENTIFIC CME PROGRAMME

Department Of Ent & Medical Education Unit Organised "Scientific CME Programme" on Event of World Deafness Day & International Week of the Deaf on "HEARING SCREENING IN INFANTS & CHILDREN" on 28.09.2016. Guest Speaker: Dr. D.Balakrishnan, MS, DLO. PAD. Professor of ENT Audiology & Speech SRM Medical College, Chennai.



CME on CLINICAL LABORATORY PRACTICES

Central Laboratory and Medical Education Unit Organised CME 'Recent Advances in Clinical Laboratory Practices' on 29.09.2016. Chief Guest: Dr. M.K. LALITHA., MD (MICRO), FIC (PATH) FAMS... Former Prof. and HOD. Microbiology Dept, CMC, Vellore.

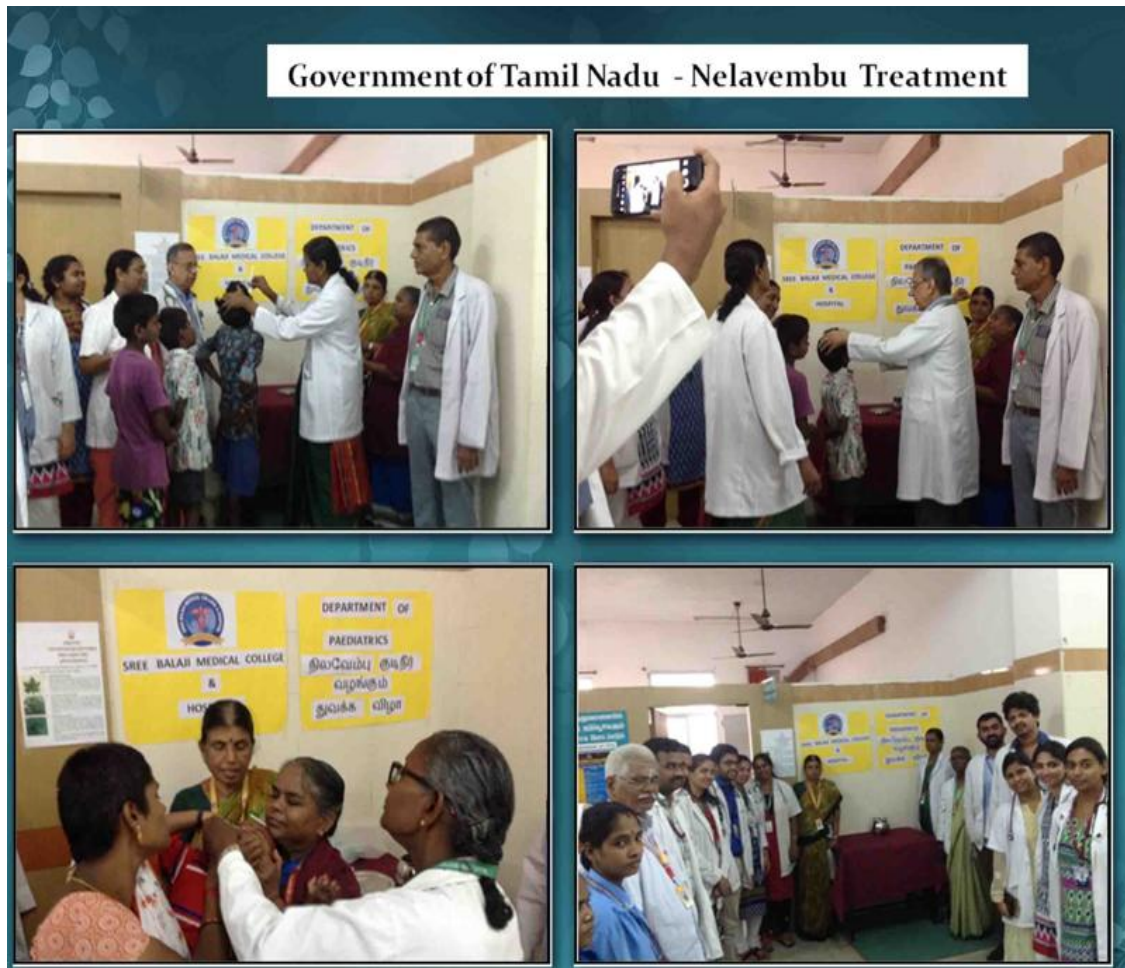


CME - “NUTRITIONAL MANAGEMENT”

Department of Paediatrics and MEU Organised a CME Programme Organised “Nutritional Management” on 29.09. 2016. Topic: Nutritional Management of Gastrointestinal Disease in Newborn and Infants Speaker: Dr. B. Sumathi M.D. (Paed) D.M. (Gastro) Paediatric Gastroenterologist, ICH & HC, Egmore, Chennai.



OUTREACH SERVICES





PUBLICATION'S

S.No	Authors	Title	Journal
1.	Indiran V.	Colon cutoff sign	Abdom Radiol (NY)
2.	Nambi S, Ilango S, Prabha L.	Forensic psychiatry in India: Past, present, and future	Indian J Psychiatry
3.	Indiran V.	Milk of calcium bile	Abdom Radiol (NY)
4.	Warrier S, Marimuthu R, Sekhar S, Bhuvanlakshmi G, Arfuso F, Das AK, Bhonde R, Martins R, Dharmarajan A.	sFRP-mediated Wnt sequestration as a potential therapeutic target for Alzheimer's disease	Int J Biochem Cell Biol
5.	Adaikkalam J.	Lipoleiomyoma of Cervix	J Clin Diagn Res
6.	Savitha AK, Gopalakrishnan S, Umadevi R, Rama R.	The Need for Patient Follow-up Strategies to Confirm Diabetes Mellitus in Large Scale Opportunistic Screening	J Clin Diagn Res
7.	Rangarajan N, Balasubramanian S, Pang J, Watts GF.	Knowledge and Awareness of Familial Hypercholesterolaemia among Registered Medical Practitioners in Tamil Nadu: Are They Suboptimal?	J Clin Diagn Res
8.	Indiran V, Selvaraj V.	The cervix sign and other sonographic signs of hypertrophic pyloric stenosis	Abdom Radiol (NY)
9.	Vinesh E, Masthan K, Kumar MS, Jeyapriya SM, Babu A, Thinakaran M.	A Clinicopathologic Study of Oral Changes in Gastroesophageal Reflux Disease, Gastritis, and Ulcerative Colitis	J Contemp Dent Pract
10.	Rengarajan S, Krishnaswamy L.	Author Response: Management of Postoperative discitis	Asian Spine J
11.	Indiran V.	Unilateral submandibular gland agenesis	Indian J Med Res
12.	Surendran SV, Hussain S, Bhoominthan S, Nayar S, Jayesh R.	Analysis of the curve of Spee and the curve of Wilson in adult Indian population: A three-dimensional measurement study	J Indian Prosthodont Soc
13.	Sitalakshmi R, Saikumar P, Jeyachandran P, Manoharan, Thangavel, Thomas J.	Civil construction work: The unseen contributor to the occupational and global disease burden	Indian J Occup Environ Med
14.	Srinivasan MR, Poorni S, Venkatesh A, Vasanthi B.	Prevalence of impacted permanent mandibular second molars in South Indian population: A cross-sectional study	Indian J Dent Res
15.	Thaya R, Malaikozhundan B, Vijayakumar S, Sivakamavalli J, Jeyasekar R, Shanthi S, Vaseeharan B, Ramasamy P, Sonawane A.	Chitosan coated Ag/ZnO nanocomposite and their antibiofilm, antifungal and cytotoxic effects on murine macrophages	Microb Pathog
16.	Jayakumari S., Sai Kumar P., Johnson W.M.S., Kalaiselvi, Prabhu K., Soundarya	A comparative study of daughter and mother's menarche age with their BMI and socioeconomic status	International Journal of Pharmaceutical Sciences Review and Research
17.	Sridhara Narayanan D., Vijay Kumar B., Hari P.M.	Comparative study of graft materials used in myringoplasty	Journal of Pharmaceutical Sciences and Research

18.	Indiran V.	Perilymph fistula of oval window presenting as otogenic dizziness	Neurology India
19.	Shraddha N., Arun R.S., Kar A.	A case of atypical presentation of Mycobacterium kansasii infection	Research Journal of Pharmaceutical, Biological and Chemical Sciences
20.	Vinodini K., Madhusudhan K., Chitralkha, Illamani	Bacteriological profile from pus samples in a tertiary care hospital, Chennai	Research Journal of Pharmaceutical, Biological and Chemical Sciences
21.	Divya S., Saraswathi K.	Ovarian endometriotic cyst in an unmarried mimicking malignancy: Case report and a review of the literature	Research Journal of Pharmaceutical, Biological and Chemical Sciences
22.	Divya S., Thumjaa A.	Pattern of allergic diseases in children	Research Journal of Pharmaceutical, Biological and Chemical Sciences
23.	Divya M., Saraswathi K.	Posterior reversible encephalopathy syndrome in pregnancy	Research Journal of Pharmaceutical, Biological and Chemical Sciences
24.	Sharmila C., Saraswathi K.	Atypical presentation of granulosa cell tumor	Research Journal of Pharmaceutical, Biological and Chemical Sciences
25.	Janani, Selvamani, Purushotham R., Bhagyavartan B.	Comparison of intranasal midazolam with oral midazolam for premedication in children	Research Journal of Pharmaceutical, Biological and Chemical Sciences
26.	Sathish Kumar P., Sangamithrai, Chitralkha S., Bupesh G.	Comparative study on prevalence of onychomycosis in psoriatic and non psoriatic patients attending skin OPD in tertiary care hospital, Chennai Tamil Nadu, India	Research Journal of Pharmaceutical, Biological and Chemical Sciences
27.	Madhumidha K., Padma V., Karthikeyan R.	Atypical presentation of tuberculous pleural effusion	Research Journal of Pharmaceutical, Biological and Chemical Sciences
28.	Divya S., Saraswathi K.	Placenta accreta ended in Emergency peripartum hysterectomy with subarachnoid haemorrhage - A turmoil to both physician and patient: Case report	Research Journal of Pharmaceutical, Biological and Chemical Sciences
29.	Peter R.M., Sajeed M., Konda S.S.R., Praveen S.K., Bheeshma B., Sivakumar A.	Tuberculous dactylitis (Spina Ventosa) of an adolescent thumb: A rare case report	Research Journal of Pharmaceutical, Biological and Chemical Sciences
30.	Peter R.M., Sajeed M., Konda S.S.R., Bheeshma B., Sri Krishna Sandeep S., Sivakumar A.	Short term functional outcome of displaced midshaft clavicle fractures treated with TENS nailing	Research Journal of Pharmaceutical, Biological and Chemical Sciences
31.	Aishwarya S., Anandan A., Purushotham R.	Comparison of the use of McCoy laryngoscope and intubating laryngeal mask airway in patients with simulated cervical spine immobilization	Research Journal of Pharmaceutical, Biological and Chemical Sciences
32.	Divya M., Saraswathi K.	Guillain barre syndrome in pregnancy: A rare case!!	Research Journal of Pharmaceutical, Biological and Chemical Sciences

33.	Purushotham, Vardhan B.B., Selvamani	High thoracic epidural anaesthesia for modified radical mastectomy with axillary clearance	Research Journal of Pharmaceutical, Biological and Chemical Sciences
34.	Shylaja K.D., Akanksha J., Unnikrishnan	Neurofibromatosis type 1 and its prenatal diagnosis	Research Journal of Pharmaceutical, Biological and Chemical Sciences
35.	Karthikeyan S., Farid S., Prabakaran M.	A rare presentation of colonic growth mimicking a gall bladder carcinoma	Research Journal of Pharmaceutical, Biological and Chemical Sciences
36.	Sharmila C., Saraswathi K.	Isolated torsion fallopian tube	Research Journal of Pharmaceutical, Biological and Chemical Sciences
37.	Selvamani, Nayak M.R., Bhairavi T.G.	Anaesthetic management of a patient with permanent pacemaker for emergency bilateral hernioplasty	Research Journal of Pharmaceutical, Biological and Chemical Sciences
38.	Deepika M., Saraswathi K., Geethalakshmi R.	Seronegative antiphospholipid syndrome	Research Journal of Pharmaceutical, Biological and Chemical Sciences
39.	Kanakaraj K., Perumal R.S.R., Roshni J.	Arnold chiari malformation type II with club hand deformity	Research Journal of Pharmaceutical, Biological and Chemical Sciences
40.	Indiran V.	Magnetic resonance imaging as problem-solving tool in renal pseudotumor in chronic kidney disease: A case of nodular compensatory hypertrophy	Indian Journal of Nephrology
41.	Parani S., Bupesh G., Manikandan E., Pandian K., Oluwafemi O.S.	Facile synthesis of mercaptosuccinic acid-capped CdTe/CdS/ZnS core/double shell quantum dots with improved cell viability on different cancer cells and normal cells	Journal of Nanoparticle Research
42.	Thaya R., Malaikozhundan B., Vijayakumar S., Sivakamavalli J., Jeyasekar R., Shanthi S., Vaseeharan B., Ramasamy P., Sonawane A.	Chitosan coated Ag/ZnO nanocomposite and their antibiofilm, antifungal and cytotoxic effects on murine macrophages	Microbial Pathogenesis
43.	Vidhyalogini T., Kalaiselvi V.S., Santhi B., Manjuladevi A.J.	Study of serum uric acid level in hypertensive disorders of pregnancy during third trimester	Biomedicine (India)
44.	Vijayamalathi M., Saikumar P., Renuka D.M.R.	Effect of low dose ionising radiation on oxidant status in radiology unit workers	Biomedicine (India)
45.	Bindu D., Chitrakleha S., Sai K.P., Chandraselvi E.	Aerobic bacteriological profile of urinary tract infections in diabetic patients	Biomedicine (India)
46.	Sakthi S.S., Palaniandavan S., Kanna S.	Environmental factors in cardiovascular disease	Biomedicine (India)
47.	Gokula K.A.P., Subhashree A.R., Parijatham B.O.	A study on prevalence of latex glove allergy among healthcare professionals at sbmch	Biomedicine (India)

48.	Padma V., Anand N.N., Pavithra S., Madhumitha, Karthikeyan, Javid S.M.	Lifetime exposure to agricultural pesticides and incidence of diabetes among pesticide applicators	Biomedicine (India)
49.	Chandraselvi E., Pushpapriya B., Sai K.P.	Association Of glycemic status and lipid profile with skinfold thickness in diabetic patients	Biomedicine (India)
50.	Amgoth B.P., Dhandapani E., Padma R.	Lead exposure study among workers in lead acid battery repair units: A cross sectional Study	Biomedicine (India)
51.	Pavithra S., Sridhar N.D., Rajasekaran S.	Allergic rhinitis: Prevalence, management and impact on quality of life	Biomedicine (India)
52.	Vijay D.R.R., Devi G.	Awareness of appropriate usage of alcohol based hand-rubs among medical professionals & general population	Biomedicine (India)
53.	Anand N.N., Padma V., Nishaanth M.K., Kumar P.S., Meenakshi	Working conditions and neuropsychiatric problems in security workers in tertiary care hospital	Biomedicine (India)
54.	Indiran V., Selvaraj V.	The cervix sign and other sonographic signs of hypertrophic pyloric stenosis	Abdominal Radiology
55.	Vijayasekaran D., Ramesh S.	Vitamin D Deficiency and Critical Illness: Correspondence	Indian Journal of Pediatrics
56.	Indiran V.	Muscle hernia involving the extensor carpi ulnaris muscle	Indian Journal of Plastic Surgery
57.	Cheekavolu C., Muniappan M., Jagan N., Vidyalakshmi K.	Effect of indazole and its derivative on aspirin induced gastric ulcers in rats	International Journal of Pharmaceutical Sciences Review and Research
58.	Indiran V., Maduraimuthu P.	Intestinal Obstruction Due to Malrotation of Midgut and Right Paraduodenal Hernia [ObstruÃ§Ã£o Intestinal Devido a MÃ¡ RotaÃ§Ã£o do Intestino MÃ©dio e HÃ©rnia Paraduodenal Direita]	GE Portuguese Journal of Gastroenterology
59.	Shankari C., Venkatesan V., Rao M.R.K., Saravanan, Prabhu K., Prakash S.	The GC MS analysis study of one ayurvedic medicine - Ajaswagandhadi lehyam	International Journal of Pharmaceutical Sciences Review and Research
60.	Prabhu J., Bupesh G., Prabhu K., Kalaiselvi V.S., Meenakumari K., Krishnarao M.R., Sathyarajeswaran P., Manikandan E.	Molecular properties and insilico neuroprotective activity of eugenol against glutamate metabotropic receptors	International Journal of Pharmaceutical Sciences Review and Research
61.	Satheesh Naik K., Gurushanthaiah M., Prabhu K., Chidambaram R., Lokanadham S.	Effects of high fat diet induced obesity on histopathology of liver in albino rats	Research Journal of Pharmaceutical, Biological and Chemical Sciences
62.	Kaavya M., Saraswathi K.	Laceration of veins of subserous uterine fibroid presenting as haemoperitoneum - A case report	Research Journal of Pharmaceutical, Biological and Chemical Sciences

63.	Sangamithrai G., Saikumar C.	Tuberculous arthritis of knee joint: A case report	Research Journal of Pharmaceutical, Biological and Chemical Sciences
64.	Deepika M., Saraswathi K.	Achondrogenesis: A case report	Research Journal of Pharmaceutical, Biological and Chemical Sciences
65.	Wasim Ahmed M., Selvamani	Ludwigs angina- For I & D an alternative airway management- A case report	Research Journal of Pharmaceutical, Biological and Chemical Sciences
66.	Sundari S., Poovazhagi V., Santhosh G.	Japanese encephalitis: Profile and outcome from an urban pediatric institute	Research Journal of Pharmaceutical, Biological and Chemical Sciences
67.	Cheekavolu C., Muniappan M.	In vivo and in vitro anti-inflammatory activity of indazole and its derivatives	Journal of Clinical and Diagnostic Research
68.	Kaviyarasu K., Manikandan E., Kennedy J., Jayachandran M., Maaza M.	Rice husks as a sustainable source of high quality nanostructured silica for high performance Li-ion battery requital by sol-gel method - a review	Advanced Materials Letters
69.	Kolanthai E., Ganesan K., Epple M., Kalkura S.N.	Synthesis of nanosized hydroxyapatite/agarose powders for bone filler and drug delivery application	Materials Today Communications
70.	Indiran V.	Milk of calcium bile	Abdominal Radiology
71.	Subramanian K., Kattimani S., Rajkumar R.P., Bharadwaj B., Sarkar S.	What happens to episode duration and cycle length over the course of bipolar disorder?	Australasian Psychiatry
72.	Singh K., Johnson W.M.S., Archana R., Kumar A.	The prevalence and pattern of neural tube defects and other major congenital malformations of nervous system detected at birth in Barbados	Journal of the Anatomical Society of India
73.	Kaviyarasu K., Ayeshamariam A., Manikandan E., Kennedy J., Ladchumananandasivam R., Umbelino Gomes U., Jayachandran M., Maaza M.	Solution processing of CuSe quantum dots: Photocatalytic activity under RhB for UV and visible-light solar irradiation	Materials Science and Engineering B: Solid-State Materials for Advanced Technology
74.	Fathima S.M.M., Kanakaraj, Rajalakshmi P.	Ultrasound and MRI findings in invasive molar pregnancy	Research Journal of Pharmaceutical, Biological and Chemical Sciences
75.	Susshmitha R., Muthiah N.S., Sandiya R., Sowmya P., Arvinth A.	The dose-dependent antioxidant capacity of bezafibrate: An in-vitro analysis	Research Journal of Pharmaceutical, Biological and Chemical Sciences
76.	Saikumar C., Mahesh Kumar K.	Detection of blaNDM-1 and blaVIM mediated carbapenem resistance in pseudomonas aeruginosa in a tertiary care hospital in South India	Research Journal of Pharmaceutical, Biological and Chemical Sciences