Date:25-11-2019

**Time:**2.00pm to 4.00 pm

**Types of programme:** soft skill development program **Topic: CRITICAL APPRAISAL OF AN ARTICLE** 

Speaker profile: Dr. K. Vivekananda, MDS, Reader in Department of Oral and Maxillofacial Surgery

Target group/ audience: Interns and post graduates

**Number of participants:** 112

## Minutes of the programme:

Critical Appraisal is a systematic process used to identify the strengths and weaknesses of a research article in order to assess the usefulness and validity of research findings. A Guest Lecture program was conducted on this topic for all the post graduates and interns by MDEC.SIBAR Institute of Dental Sciences, Guntur. As a part of this program, Dr. Dr. K. Vivekananda, Reader in Department of Oral and Maxillofacial Surgery lectured on the topic "Critical Appraisal of an article". 112 students attended the program.





LECTURE ON CRITICAL APPRAISAL OF AN ARTICLE BY DR K. VIVEKANANDA ON 25/11/2019



Date: 02-01-2020

**Time:** 2.00pmto 4.00pm

**Types of programme:** soft skill development **Topic: "How to present a good seminar**" **Speakers:** Dr. K. Lalith Prakash Chandra, MDS, professor in department of oral pathology, Sibar institute of dental sciences

Target group/audience:Interns and post graduates

Number of participants: 101

### Minutes of the programme:

Seminars are capable of keeping the students updated with the technologies. Seminars provide latest information about the things which are happening in science and technology. Students cannot improve their knowledge from textbooks alone. They must be take part in various seminars on latest topics, so keeping that in view MDEC planned a guest lecture on topic "HOW TO PRESENT A GOOD SEMINAR" by eminent speaker Dr. Lalith Prakash, MDS, professor in oral pathology enlightened about various aspects of seminar presentations and around 101 interns and post graduates attended the programme

Date:20-12-2019

**Time:**2.00pmto 4.00pm

**Types of programme:** Language and communication skill development **Topic: "Significance of Language and communication skills in career buildup**"

**Speakers:** Dr. Ch. Viswachaitanya, Senior lecturer, Department of Public Health Dentistry

#### Target group/audience: I BDS Students

#### Number of participants: 89

#### Minutes of the programme:

Language is the means of communication with fellow beings and the world outside for effectively conveying our thoughts and desires. The communication medium of today's civilization undoubtedly thrives on the English language. This is because English has for long been the medium of instruction and communication in education, business, international trade, and commerce. It is an international language and is an important factor in today's globalized world. So keeping that as consideration at Sibar Institute Dental Sciences has conducted a guest lecture "Significance of Language and communication skills in career" to I BDS students in coordination with MDEC by Dr. Ch. Viswachaitanya, Senior lecturer, Department of Public health dentistry. He enlightened the students regarding the importance of communication skills and role of English in their career. A total of 89 I BDS students has attended the program and shared their insights. An in-depth discussion was done with question and answer interactive session.

Date: 12/07/2019

**Time:** 2.30pm to 3.30 pm

**Types of programme:** yoga and wellness. **Topic:** ADOLESCENT AND PERICONCEPTIONAL HEALTH

Speaker profile: Dr. Swapna Srinath MBBS, MS (OBG), FNB

Fertility Consultant & Gynaecology Laparoscopy and Hysteroscopy Surgeon KOMALI FERTILITY CENTER, RAMESH HOSPITAL, GUNTUR.

# Target-group/audience: Female Interns and post graduates

### Number of participants: 63

### Minutes of the programme:

Preconception care is important for healthy maternal, birth, and neonatal health outcomes. Optimizing a woman's health before planning and conceiving pregnancy is increasingly recognized as an important strategy to enhance maternal and child health. Preconception period is an ideal time to introduce interventions relating to nutrition and other lifestyle factors to promote health and for ensuring good pregnancy preparedness. Keeping that in mind MDEC, Sibar Institute of Dental sciences has organized a guest lecture on topic "ADOLESCENT AND PERICONCEPTIONAL HEALTH". Over 63 Female students attended the programme and had good interactive session with the speaker.



LECTURE ON ADOLESCENT AND PERICONCEPTIONAL HEALTH BY DR SWAPNA SRINATH



**Date:** 28.06.2019 **Time:** 10.00AM to 1.00PM

Type of Program: Human value development Topic: "POSITIVE MINDS" Speaker Profile: Dr. M.C.DAS SIR Target Group/ Audience: INTERNS Number of Participants: 81 Minutes of the Programme:

One of the common dilemmas a graduate or a postgraduate, faces even after toilsome years of degree completion is how to develop a positive attitude, Medical and Dental Education Cell, Sibar Institute of Dental sciences, (MDEC); organized a session by the renowned speaker Dr. M.C.DAS SIR on 'POSITIVE MINDS' aiming to improve the development of positive nature and proper mindset. The program received overwhelming response from the target group Interns with more than 81 attendees. It was a very interactive session reflected by over an hour dedicated solely for queries clarification.





LECTURE ON POSITIVE MINDS BY DR M.C.DAS ON 28/06/2019

Date:14/6/2019

**Time:**2.00pm to 3.30 pm

# **Types of programme:** Professional skill development program. **Topic: REVIEW OF INFECTION CONTROL**

Speaker profile: Dr. Fiona Collins BDS, MBA, MA, FPFA

Dr. Collins graduated as a general dentist from the University of Glasgow and holds an MBA and an MA from Boston University. During her career, she has lived and worked in 5 countries and has given presentations internationally. Fiona is currently the ADA's representative to the Association for the Advancement of Medical Instrumentation (AAMI), a member of the ADA, OSAP, a participant in infection control-related Standards working groups in AAMI, and a Fellow of the Pierre Fauchard Academy.

## Target-group/audience: Interns

# Number of participants: 71

### Minutes of the programme:

Infection prevention and control (IPC) is a practical, evidence-based approach preventing patients and health workers from being harmed by avoidable infections. IPC is unique in the field of patient safety and quality of care, as it is universally relevant to every health worker and patient, at every health care interaction. Defective IPC causes harm and can kill. Without effective IPC it is impossible to achieve quality health care delivery. Keeping that in mind MDEC, Sibar Institute of Dental sciences has organized a webinar on topic "**REVIEW OF INFECTION CONTROL**. Dr. Collins enlightened the students about INFECTION CONTROL protocols.71Interns attended the programme.



LECTURE ON REVIEW OF INFECTION CONTROL BY DR FIONA COLLINS ON 14/06/2019



### Date: 02/08/2019

Time: 2.00pm – 3.30pm Type of program: professional skill development Topic: DIAGNOSIS AND MANAGEMENT OF ORAL CANCER Speaker profile: Dr. Gowri Shankar B MDS, FHNO. Target group/ audience: Post graduates and faculty of department of Oral Medicine, Oral Surgery, Oral Pathology and Public health dentistry Number of participants: 33

### MINUTES OF THE PROGRAMME:

Treatment of oral cancers is an interdisciplinary task for which proper guidelines has to be followed. The complex diagnostic and therapeutic decision processes involved, together with the implementation of multimodal treatment plans, demand the skills and experience of many specialities. So, a Triple O Meet for Oral Medicine, Oral and Maxillofacial surgery and Oral Pathology. The program was conducted from 2.00pm – 3.30pm for all the post graduates and faculty of department of oral medicine, oral surgery, oral pathology. There was a guest lecture by DR. GOWRI SHANKAR, MDS, FHNO oral and maxillofacial surgeon and fellowship in head and neck surgical oncology followed by discussion and question and answer session.





LECTURE ON DIAGNOSIS AND MANAGMENNT OF ORAL CANCER BY DR GOWRI SHANKAR B ON 02/08/2019



Date: 09/08/2019

Time: 2.00pm to 3.30 pm

Types of programme: Professional skill development program. Topic: DIAGNOSIS AND MANAGEMENT OF ORAL LESIONS Speaker profile: Dr.Collins Targetgroup/audience: Interns Number of participants: 53

## Minutes of the programme:

Diagnosing and treating mucosal lesions of the mouth and gums may be challenging for many clinicians because of the wide variety of conditions that can present with similar-appearing lesions. The objective of this webinar is diagnosis and management of common oral lesions and conditions likely to be encountered in the daily practice of dentistry by the general practitioner. Keeping that in mind MDEC, Sibar Institute of Dental sciences has organized a webinar on topic "DIAGNOSIS AND MANAGEMENT OF ORAL LESIONS" by Dr. Collins. 53students attended the programme.





LECTURE ON DIAGNOSIS AND MANAGEMENT OF ORAL LESSIONS BY DR COLLINS ON 09/08/2019

**Date:**13/09/2019 **Time:**2.00pm to 3.30 pm

**Types of programme:** Professional skill development program. **Topic:** DENTAL ETHICS- PRACTICAL PERSPECTIVES OF PROFESSIONALISM.

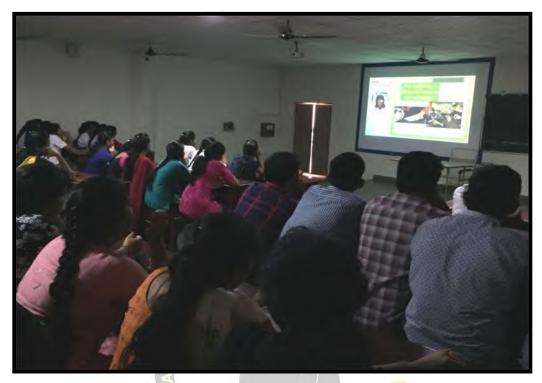
**Speaker profile:** Dr. Jean Creasey received her Doctorate of Dental Surgery degree from the University of California San Francisco in 2001. Prior to that she worked for many years as a Registered Dental Hygienist and from that background brings a strong focus on prevention to her dental practice. She is a recognized speaker, nationally and internationally on the topic of "Caries (decay) Management by Risk Assessment" or CAMBRA. She is currently an Asst. Professor at the University of Pacific-Dugoni School of Dentistry in the Advanced Education General Dentistry program.

### Targetgroup/audience: Interns

### Numberof participants: 75

## Minutes of the programme:

Ethics is the study of what is right and wrong. It is the process involved in determining the most morally desirable course of action when confronted with a situation where a decision is required. Ethics and professionalism are important parts of our practice of dentistry and need to be addressed. Keeping that in mind MDEC, Sibar Institute of Dental sciences has organized a webinar on topic ": **DENTAL ETHICS- PRACTICAL PERSPECTIVES OF PROFESSIONALISM**". Over 75 students attended the programme.



LECTURE ON DENTAL ETHICS- PRACTICAL PERSPECTIVES OF PROFESSIONALISM BY DR JEAN ON 13/09/2019



**Date**: 16/09/2019

**Time:** 09.00Am To 2.30pm

**Topic:** Post traumatic residual deformities and management strategies

# Criteria: Professional skill development program

Speaker profile:

Prof. Dr. Krishna Shama Rao, MBBS, FRCS(Ed), BDS, MDS, FDSRCS (Eng) **CONDUCTED BY:** Department of Oral Surgery and MDEC Sibar Institute of Dental Sciences

**Target Group:** Post graduates from department of oral and maxillofacial surgery Sibar Institute of dental sciences, St Joseph Dental college, Eluru, Government Dental College, Vijayawada, SNDC, Gannavaram

# Total no. of participants: 33

**Minutes of the programme:** 9 delegates and 24 participants registered and attended this workshop. Guest lecture on "Post traumatic residual deformities and management strategies" given as part 1 and part 2 by Prof. Dr. Krishna Shama Rao. Case presentation have done by final year post graduate student. Pre operative case discussion with delegates and participants have done by Prof. Dr. Krishna Shama Rao and Dr. Chetana Krishna Rao. Intra operative live demonstration and discussion to all participants have done. Post operative discussion and interaction between participants and Prof. Dr. Krishna Shama Rao, chetana Krishna Rao. Overall the programme was a grand success.

ASPIRE

DESCRIPTION OF THE PROGRAMME

Live surgical workshop on,

Post Traumatic Residual Deformities - Management strategies,

Rhinoplasty with Euro Silicone Implant Augumentation for Nasal deformity.





LECTURE ON POST TRAUMATIC RESIDUAL DEFORMITIES AND MANAGEMENT STRATEGIES BY DR KRISHNA SHAMA RAO ON 16/09/2019

## Date:11/10/2019

**Time:** 2.00pm to 3.30 pm

# **Types of programme:** Professional skill development program. **Topic: TEETH FOR LIFE –WHAT WE HAVE FORGOTTEN ABOUT THE EXCITEMENT ABOUT DENTAL IMPLANTS.**

**Speaker profile:** Dr. Luis Camilo Yepes, D.D.S. is an Assistant Professor at the University of Texas Health Science Center San Antonio. Following his graduation with an Endodontics certification in 1999 from Colombia's Pontifical Xaverian University, he came to United States in 2007 to complete a General Practice Residency program at the University of Kentucky for two years. In 2009, Dr. Yepes started a Fellowship in Endodontics and General Dentistry at the University Of Kentucky College Of Dentistry, where he worked as an Instructor at the clinic and pre-clinic.

### Targetgroup/audience: Interns

## **Numberof participants:** 73

### Minutes of the programme:

The restoration of dental implants used to be considered a highly advanced procedure for oral health care that was reserved for specialists and required training beyond the regular dental school curriculum. However, most dental schools have come to realize how valuable the service of providing implant-stabilized prostheses is to patients with missing teeth. Thus, education in implant dentistry has become a regular part of the training of a large percentage of dental students, including, in many schools, the planning and placement of restorations on implants in dental student patients. Keeping that in mind MDEC, Sibar Institute of Dental sciences has organized a webinar on topic **"TEETH FOR LIFE –WHAT WE HAVE FORGOTTEN ABOUT THE EXCITEMENT ABOUT DENTAL IMPLANTS**". Over 73 students attended the programme.



LECTURE ON TEETH FOR LIFE-WHAT WE HAVE FORGOTEEN ABOUT THE EXCITEMENT ABOUT DENTAL IMPLANTS BY DR LUIS CAMILO YEPES



**Date:**08/11/2019

**Time:**2.00pm to 3.30 pm

Types of programme: Professional skill development program.

## **Topic: ANTIBIOTIC PROPHYLAXIS UPDATE**

### Speaker profile: Dr. Barbara Steinberg

Dr. Barbara Steinberg received her DDS from the University of Maryland School of Dentistry and completed a residency at the Medical College of Pennsylvania. She is a clinical professor of surgery at Drexel University College of Medicine, as well as an adjunct associate professor of oral medicine at the University of Pennsylvania School of Dental Medicine. She is a Diplomate of the American Board of Oral Medicine. Specializing in the treatment of medically compromised patients, Dr. Steinberg is a former spokesperson for the ADA on women's oral health issues and has had numerous television appearances, including Good Morning America. She represented the ADA at a congressional briefing on women's oral health issues and presently serves on the Health, Nutrition, and Fitness Board of Woman's Day magazine. She is also an internationally invited lecturer in the areas of dental treatment of the medically compromised patient and women's health. She has also authored numerous articles and contributed to major textbooks on these subjects. Dentistry Today has recognized her as one of its Leaders in Continuing Education since 2002.

## Target-group/audience: Interns

# Numberof participants: 70

**Minutes of the programme:** Antimicrobial use within the realm of dentistry has received growing attention with regards to both therapeutic and prophylactic therapy, as evidenced by recently updated ADA antibiotic stewardship recommendations. General and specialty dentists are the third highest outpatient prescribers for antibiotics. The ADA provided updated recommendations for antimicrobial prophylaxis prior to dental procedures. These recommendations highlight that there is a relatively small subset of patients that are indicated to receive antibiotic prophylaxis when compared to older versions of guidelines Keeping that in mind MDEC, Sibar Institute of Dental sciences has organized a webinar on topic **"ANTIBIOTIC PROPHYLAXIS UPDATE"**. Over 70 students attended the programme.

ASPIRE





LECTURE ON ANTIBIOTIC PROPHYLAXIS UPDATE BY DR BARBAR STEINBERG ON 08/11/2019

**Date:** 13/12/2019

**Time:** 2.00pm to 3.30 pm

**Types of programme:** Professional skill development program. **Topic:** THE IMMATURE PERMANENT TOOTH-MINIMALLY INVASIVE RESTORATIVE AND ENDODONTIC TECHNIQUES

# Speaker profile: Dr. Meenakshi S Kher, M.D.S

A graduate of the Government Dental College & Hospital, Mumbai (1991).

Dr. Meenakshi Sivasankar Kher received her Master's degree in Pediatric and Preventive Dentistry from the Nair Hospital Dental College, Mumbai. In 1995 she established the 'HAPPY TOOTH CLINIC FOR KIDS' in Mumbai city.

One of the first of its kinds in the country, the practice is dedicated exclusively to managing the oral health needs of children from infancy to 18 years. Dr. Meenakshi's passion and commitment to children's oral health has ensured that thousands of children have successfully received quality dental care at the center.

She takes a special interest in the fields of minimally invasive dentistry, dental traumatology, treating children with disabilities and in the efficient use of soft tissue lasers in children

Target group/audience: Interns

# Number of participants: 72

# Minutes of the programme:

Regenerative endodontic procedures have been described for over a decade as a paradigm shift in the treatment of immature necrotic permanent teeth, owing to their ability to allow root maturation with subsequent enhancement of the tooth's fracture resistance in addition to the potential for regeneration of vital intracanal tissues. Concomitantly, minimally invasive endodontics is another rising concept with the main concern of preservation of tooth structure. Stemming from their potential to preserve the original tooth structure, both regenerative and minimally invasive endodontics could be considered as two revolutionary sciences with one common goal. Keeping that in mind MDEC, Sibar Institute of Dental sciences has organized a webinar on topic "THE IMMATURE PERMANENT TOOTH-MINIMALLY INVASIVE RESTORATIVE AND ENDODONTIC TECHNIQUES". Over 72 students attended the programme.





LECTURE ON THE IMMATURE PERMANENT TOOTH-MINIMALLY INVASIVE RESTORATIVE AND ENDODNTIC TECHNIQUES BY DR MEENAKSHI S KHER ON 13/12/2019

Date: 03-01-2020

**Time:** 2.00 pm to 4.00 pm **Types of programme:** Professional skill development **Topic:** Oral Cancer and Treatment Modalities **Speaker profile:** 

## 1. Dr. M.G. Naga Kishore

Chief Surgical Oncologist - Omega Hospitals, Guntur

- M.B.B.S (1989) GUNTUR MEDICAL COLLEGE
- M.S. (General Surgery 1994) Postgraduate institute of Medical Education And Research (PGIMER), Chandigarh, India.
- Mch (Surgical Oncology 1997) Kidwai Memorial Institute of Oncology, Banglore, India.

### 2.Dr. Satya Srinivas Appala,

Chief Medical Oncologist - Omega Hospitals, Guntur

- M.B.B.S- Goverment Medical College, Ananthapur
- MD (General Medicine)- Al Medical College, Bangalore
- DNB Medical oncology Apollo Cancer Hospital, Chennai

#### 3. Dr. N.V.S.Praveen

Consultant Radiation Oncologist, Omega Hospitals, Guntur

- MBBS –2007-2013 Katuri Medical College, Guntur.
- MD (Radiotherapy)2015-2018 GSL Medical College, Rajahmundry.
- Work experience Consultant Radiation Oncologist Surya Global Hospital, Kakinada (Aug-2018 to Oct-2019)

#### Target group/audience:

Post graduates and faculty of Department of Oral Medicine, Oral Surgery and Oral Pathology.

Number of participants: 43

#### Minutes of the programme:

Oral and oropharyngeal cancers can often be cured if diagnosed at early stages. Although curing the cancer is found is the primary goal of treatment, preserving the function of the nearby nerves, organs, and tissues is also important. In many cases a team of doctors which is multidisciplinary team will be involved. Keeping that as consideration **MDEC** has organized a Guest lecture at **Sibar Institute Dental Sciences**, for the post graduates and faculty of Department of Oral Medicine, Oral Surgery and Oral Pathology.Three eminent speakers from Omega hospitals Dr. M.G.Naga Kishore, Dr. Satya Srinivas, Dr. N.V.S Praveen deliberated extended lectures on Neck dissection in head and neck oncology, HPV &Oral malignancy and, Evaluation of Radiotherapy respectively. Around 43 participants which includes teaching faculty and post graduates had attended the programme and involved themselves actively in the questionnaire session.



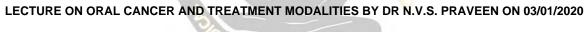


LECTURE ON ORAL CANCER AND TREATMENT MODALITIES BY DR M.G. NAGA KISHORE ON 03/01/2020





LECTURE ON ORAL CANCER AND TREATMENT MODALITIES BY DR SATYA SRINIVAS APPALA ON 03/01/2020





**Date:**10-01-2020

**Time:** 2.00 pm to 3.30 pm

**Types of programme:** Professional Development Programme **Topic:** CARIES MANAGEMENT IN A MULTIDISCIPLINARY HEALTHCARE SETTING

## Speaker profile:

## 1. Dr Marshall Gallant

Chief of dental services - VA hospitals, Colorodo, US

- DMD-University Of Connecticut
- Member of ADA Foundation
- Member of ADAF International Programs Committee

# Target group/audience: Interns

## Number of participants: 68

## Minutes of the programme:

Dental caries is a multifactorial, bacterially driven disease where management currently operates through irreversible and symptomatic treatment while caries prevention is largely overlooked. Keeping that as consideration **MDEC** has organized a webinar at **Sibar Institute Dental Sciences**, for the interns. The webinar started at 2:00 PM. This webinar is aimed to the interns in which 68 interns have participated. The topic for the webinar is "CARIES MANAGEMENT IN A MULTIDISCIPLINARY HEALTHCARE SETTING" given by Dr Marshall Gallant, DMD. This webinar is taken from the Colgate Oral Health Network website. The webinar presented a systemized approach to management strategies of dental caries. This comprehensive approach covers the areas of risk assessment, prevention and management of dental caries using multidisciplinary approach. The webinar went on till 3.30AM. After which for about 15mins programme moderator interacted with participants and clarified their questions regarding the topic.



LECTURE ON CARIES MANAGEMENT IN A MULTIDISCIPLINARY HEALTHCARE SETTING BY DR MARSHALL GALLANT ON 10/01/2020



**Date:** 31-01-2020

**Time:** 2.00 pm to 4.00 pm

Types of programme: Professional skill development

**Topic:** 1. Application and Scope for Artificial Intelligence in the Diagnosis of Dental Diseases

2. Tobacco Cessation for the Dental Office: The time is right now

# Speaker profile:

# 1. Dr. Muralidhar Mupparapu

Dr. Muralidhar Mupparapu graduated from Government Dental College and Hospital, Hyderabad and went on to obtain his masters in Oral Medicine and Radiology from Manipal College of Dental Surgery. Upon moving to the United States, he attended the University of Pennsylvania School of Dental Medicine and obtained his DMD degree. He became a board certified Oral and Maxillofacial Radiologist in the United States and taught Radiology at The University of Pennsylvania School of Dental Medicine as well as Rutgers School of Dental Medicine. Dr. Mupparapu is currently the director of Radiology at Penn Dental Medicine and an attending in the Department of Oral and Maxillofacial Surgery at the Hospital of the University of Pennsylvania, Philadelphia

# 2.Dr. Steven R. Singer

Dr. Steven R. Singer graduated from New York University College of Dentistry in 1982. He practiced general dentistry for more than 25 years, while teaching Oral and Maxillofacial Radiology. Prior to moving to Rutgers School of Dental Medicine, he was on the faculty of Columbia University College of Dental Medicine. Currently, he is Professor and Chair of the Department of Diagnostic Sciences, as well as Interim Director of the Division of Oral and Maxillofacial Radiology in the Department of Diagnostic Sciences at the Rutgers School of Dental Medicine.

Target-group/audience: Interns and post graduates

Number of participants: 104

#### Minutes of the programme:

The last decenary has marked as the breakthrough in the advancement of technology with evolution of artificial intelligence, which is rapidly gaining the attention of researchers across the globe. Every field opted artificial intelligence with huge enthusiasm and so the field of dental science is no exception. Dentists may employ AI systems **as a supplemental tool to improve the precision of diagnosis, treatment planning, and treatment result prediction**.

Deep-learning technologies can provide diagnostic assistance to general dentists. Keeping that as consideration **MDEC** has organized a Guest lecture at **Sibar Institute Dental Sciences**, for the post graduates and interns. Dr. Muralidhar Mupparapu, an eminent speaker from Penn University of Pennsylvania, Philadelphia has delivered lecture about AI in dentistry.

Tobacco use is a major preventable cause of premature death and disease, currently leading to over five million deaths each year worldwide. Smoking or chewing tobacco can seriously affect general, as well as oral health. Oral health professionals play an important role in promoting tobacco free-lifestyles. Dentists are in a unique position to educate and motivate patients concerning the hazards of tobacco to their oral and systemic health, and to provide intervention programs as a part of routine patient care. Based on this Dr. Steven R. Singer spoke about "Tobacco Cessation for the Dental Office: The time is right now" creating awareness among dentists about role of dental surgeons in motivating the patients towards Tobacco Cessation.

Around 104 participants which include teaching faculty, Interns and post graduates had attended the programme and involved themselves actively in the questionnaire session.



LECTURE ON 1. APPLICATION AND SCOPE FOR ARTIFICIAL INTELLIGENCE IN THE DIAGNOSIS OF DENTAL DISEASES 2. TOBACCO CESSATION FOR THE DENTAL OFFICE: THE TIME IS RIGHT NOW BY DR MURALIDHAR MUPPARAPU AND DR STEVE R SINGER Date:14-02-2020

**Time:** 2.00 pm to 3.30 pm

**Types of programme:** Professional Development Programme **Topic:**:INCREASING PATIENT ENGAGEMENT: EFFICACY OF EDUCATIONAL INTERVENTIONS

Speaker profile: 1. Dr.Ann Eshenaur Spolarich,

**Ann Eshenaur Spolarich, RDH, PhD,** is an internationally recognized author and speaker on pharmacology and the care of medically complex patients. She holds several academic appointments, including adjunct associate professor and course director of clinical medicine and pharmacology at the Arizona School of Dentistry and Oral Health in Mesa, Ariz, and clinical associate professor at the Herman Ostrow School of Dentistry, University of Southern California (USC), Los Angeles. She is also the associate director of the National Center for Dental Hygiene Research

## Target group/audience: Interns Number of participants: 67

## Minutes of the programme:

Patient engagement is increasingly recognized as an integral part of health care and a critical component of safe people-centred services. Engaged patients are better able to make informed decisions about their care options. In addition, resources may be better used if they are aligned with patients' priorities and this is critical for the sustainability of health systems worldwide. People using health services are increasingly asking for more responsive, open and transparent health care systems. Keeping that as consideration **MDEC** has organized a webinar at **Sibar Institute Dental** Sciences, for the interns. This webinar aimed to the intern in which 67 interns have participated. The topic for the webinar is "INCREASING PATIENT ENGAGEMENT: EFFICACY OF EDUCATIONAL INTERVENTIONS" given by Dr. Ann Eshenaur Spolarich RDH, PhD. This webinar is taken from the Colgate Oral Health Network website. The webinar presented a systemized approach to educational interventions to patient engagement in health care system. This comprehensive approach covers the areas of Educating health care providers about patient engagement, factors affecting patient engagement and practical steps and potential solutions. The webinar went on till 3.30AM. After which for about 15mins programme moderator interacted with participants and clarified their questions regarding the topic.



EDUCATIONAL INTERVENTIONS BY DR ANN ESHENAUR SPOLARICH ON 14/02/2020- LECTURE ON INCREASING PATIENT ENGAGEMENT EFFICACY OF





#### **Time:** 2.00 pm to 3.30 pm

**Types of programme:** Professional Development Programme **Topic:** Prosthetic space analysis: a must know rule for planning removable & fixed implant supported prosthesis

#### Speaker profile: Dr. Avinash S. Bidra, D.D.S., M.S., FACP

Dr. Bidra is a board-certified maxillofacial prosthodontist and director of the Prosthodontics Residency Program at UConn School of Dental Medicine. He is a Clinical Professor and teaches advanced prosthodontics, subcrestal prosthodontics (implant surgery) and maxillofacial prosthodontics to postgraduate dental residents.

# **Target group/audience:** Interns **Number of participants:** 71

#### Minutes of the programme:

Modern dentistry has changed tremendously with implant therapy. For the successful implant therapy, making a proper treatment plan considering both surgical and prosthetic part in mind is the key of success. Over the last decade, reconstruction with dental implants has changed considerably. Rather than merely focusing on the tooth or teeth to be replaced, today's implant practitioner considers a broad and complex set of interwoven factors before formulating a treatment plan. Keeping that as consideration MDEC has organized a webinar at Sibar Institute Dental **Sciences,** for the interns. This webinar is aimed to the interns members in which 71 interns have participated. The topic for the webinar is "Prosthetic space analysis: a must know rule for planning removable & fixed implant supported prosthesis" given by Dr. Avinash S. Bidra, D.D.S., M.S., FACP. This webinar is taken from the Colgate Oral Health Network website. The webinar presented treatment planning for an implant restoration regarding the number of variables that may influence the therapy. Of prime importance is the recognition of the fact that a definitive treatment plan should be developed sequentially to ensure the best possible service. The webinar went on till 3.30AM. After which for about 15mins programme moderator interacted with participants and clarified their questions regarding the topic.



LECTURE ON PROSTHETIC SPACE ANALYSIS BY DR AVINASH S BIDRA ON 13/03/2020



**Date:** 11/11/2019

**Time:** 2:00 to 4.00 PM

Type of programme: Employability skill development Programme

**Topic:** CAREER OPTIONS FOR DENTAL GRADUATES IN GOVERNMENT SECTOR

#### Speakers profile:

Dr. VISWA CHAITANYA, MDS, DEPARTMENT OF COMMUNITY DENTISTRY Target group/audience: I BDS and II BDS Number of participants: 154 MINUTES OF THE PROGRAMME

After finishing five years of the BDS course, including four years of academics and a one-year internship, candidates look for opportunities in this field. BDS offers a bright career prospect to students due to the high demand for graduates in India and abroad in various medical and dental science domains. The definition of a good dentist is one who knows to mix both hard and smart work. And most students lack information about career options.

Another fact is that this kind of career information on government dental jobs is also not available online. we have conducted an Employability skill development Programme organized by **MDEC** at **SIBAR Institute Dental Sciences.** The speaker for this topic is Dr. VISWA CHAITANYA, MDS, and Department of Community Dentistry.Around 154 students attended the programme and indepth discussion was done about various government sectors offering jobs for dental graduates and requirements necessary to apply for those jobs. Finally, the programme ended by handing over the certificate of appreciation and a thank you note. **Date:** 13/08/2019

**Time:** 2.00pm to 3.30 pm

Type of programme : Employability skill development program.

#### **Topic: CAREER AFTER BDS**

**Speaker profile:** Dr. LalithPrakash Chandra.K, MDS, Reader, Department of oral pathology

Target group/audience: III BDS and Interns

Number of participants: 104

#### MINUTES OF THE PROGRAMME

The current program is an excellent career guidance program conducted for the outgoing interns every year with an objective to provide much needed exposure to students about various career choices available in the global dentistry and other future career options, so that students can make informed decisions for their future career. So, with the aim of educating Interns about various future career options, we have conducted an Employability skill development Programme organized by **MDEC** at **SIBAR Institute Dental Sciences.** Dr. Lalith Prakash Chandra.K, MDS, Reader, Department of oral pathology has enlightened the students about various career options.Around 104 III BDS students and interns attended the programme and indepth discussion was done along with question-andanswer interactive session. Finally, the programme ended by handing over the certificate of appreciation and a thank you note Date:12-02-2020

**Time:**2.00 pmto 4.00pm

Type of programme : EMPLOYABILITY SKILL DEVELOPMENT

#### **Topic:**"Good Clinical Practice"

**Speakers :**Dr. K. KRISHNA KISHORE, MDS, Professor Head in Department of Prosthodontics

Target group/audience:IV BDS,Interns and interested Post graduates

Number of participants:191

### MINUTES OF THE PROGRAMME

One of the common dilemmas a graduate or a postgraduate, faces even after toilsome years of degree completion is how to build a new practice from the ground up, remodelling and upgrading of existing clinics. To help the young minds in this aspect **Medical and Dental Education Cell, SIBAR Institute of Dental sciences, (MDEC);** organized a session by the renowned clinician **Dr. K. Krishna Kishore**on **'GOOD CLINICAL PRACTICE'**. The program received overwhelming response from the target group IV BDS,Interns and interested Post graduates with 191 attendees. It was a very interactive session reflected by ample time dedicated solely for queries clarification.