2. CDE program on CBCT on occasion of National OMR Day, 24th April 2024

Continuing Dental Education (CDE) program Report

"CBCT: Basics and it'sapplication"

24th April 2024

Organized by:Department of Oral Medicine and Radiology, Rural
Dental College, Loni

Pravara Institute of Medical Sciences (Deemed to be University)

Program Report

Summary

| Organizer | Department of Oral Medicine and Radiology, Rural Dental | |
|------------------------|--|--|
| | College, PIMS-DU, Loni | |
| Theme/Topic | "CBCT: Basics and it's application" | |
| Venue | Lecture Hall no. 5, 3 rd Floor, Rural Dental College, Loni | |
| Dates | 24 th August 2024 | |
| Participating group | Dental Postgraduate students, Staff (MDS, BDS), Interns | |
| Number of participants | 93(Students), 11(lecturers) | |
| Program Summary | The Continuing Dental Education Program on Cone Beam Computed Tomography (CBCT) was organized with the intention to make the undergraduate students and staff members of all departments of Rural Dental College aware of CBCT software and handling of the CBCT reports provided to them. This oneday program included 2 lectures from the Guest speakers who are specialist of the subject. The objective of the program is also to motivate these young dental professionals to excel in their academic career. | |

Goals:

1 Orientation of faculty and students to the CBCT principles, prescribing guidelines, interpretation and operation of CBCT software

Schedule

| Time | Event | Speakers |
|------------------|--|--|
| 9:15 – 9:30am | Registration | |
| 9.30 - 9:45am | Inauguration | |
| 9:45 - 10.00 am | Tea Break | |
| 10:00 – 11:00 am | Lecture 1: Basics of CBCT and Normal Anatomical Landmarks | Dr. Sudharani Biradar (Internal) Reader, Dept. of Oral Medicine and Radiology, Rural Dental College, Loni |
| 11:00 – 01:00 am | Lecture 2: Applications and Interpretation of CBCT | Dr. Sunil S. Mishra (External) Prof & Head, Dept. of Oral Medicine and Radiology, DY Patil Dental College and Hospital, Pimpri, Pune |

Photographs













