



**MAHATMA GANDHI MISSION'S DENTAL COLLEGE &
HOSPITAL**

Accredited by NAAC with "A" Grade
Plot No. 1 & 2 Sector-01 (Old 18 & 19),
Kamothe, Navi Mumbai- 410209
E-Mail ID: mgmdch@mgmmumbai.ac.in



ORAL CANCER SCREENING AT MALAD

Date : 13th , 14th, 17th to 19th September 2022 Venue: MALAD

Faculty: Dr. Vaibhav Thakkar & Dr. Neeraj Kolge

Organising Agency: PHD Dept MGMDCH; NSS Unit, MGMDCH & IDA

Number of Students attended: 6

SUMMARY

MGM Dental College in association with IDA constantly takes efforts of extending the oral health care to the community. The oral care initiative was also extended to patients at Malad with the intention of screening patients for Oral Cancer under the MOCC program.

Aim and objective:

1. To assess the oral cancer prevalence.
2. To screen patients for presence of oral cancer.

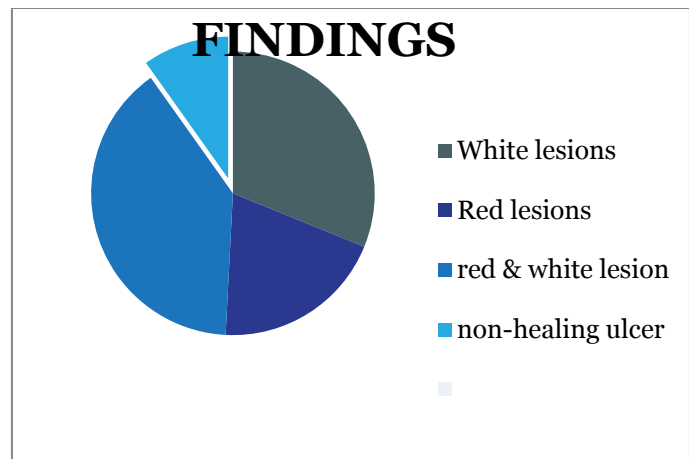
Method:

A type III examination was carried out with the use of mouth mirror and probe in day light. All the patients were assessed for oral cancer and were explained the need to get the problems corrected. The patients were made aware of the existing dental problems and preventive measures were explained.

Observations: A total of 220 patients were examined for oral cancer. Those requiring extensive treatment were referred to MGM Dental College and Hospital, Kamothe.

Sign:

Condition	No. of individuals	Percentage %
White lesions	19	8.63%
Red lesions	12	5.45%
Red & white lesions	24	10.90%
Non- healing ulcers	6	2.72%



Interpretation and conclusion: Cancer is a preventable oral disease. So adequate Oral health education and prevention strategies should be implemented in order to reduce the disease burden among these patients. Patients present were screened for oral Cancer.



TEAM MEMBER AT CAMP SITE



INVESTIGATION BEING DONE BY THE TEAM MEMBER

Sign:

List of attendees

SR.NO	NAME OF PARTICIPANTS
LIST OF FACULTY	
1	Dr. Vaibhav Thakkar
2	Dr. Neeraj Kolge
LIST OF STUDENTS	
1	Swami Modak
2	Srishti Parmar
3	Shruti Pathak
4	Birjees Niyazi
5	Komal Choudhari
6	Khot Simran

Sign: