



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



AWARENESS ABOUT CHRONOLOGY OF TOOTH ERUPTION AT LADY ENGINEER HIGH SCHOOL, TARDEO

Date: 10th March 2023

Venue: Lady Engineer High School, Tardeo

Faculty: Dr. Ankit Shah & Dr. Prachiti Terni

Organizing Agency: PHD Dept MGMDCH; NSS Unit, MGMDCH & Rotary Club District 3141

Number of Students attended: 5

The oral care initiative program was conducted at Lady Engineer High School, Tardeo with the intention of creating awareness and providing oral health care among school children. The aim of the program was to create awareness among the children regarding the chronology of tooth eruption.

Aim and objective:

1. To educate them and create awareness about oral health and its importance.
2. To make them aware about the chronology of tooth eruption.

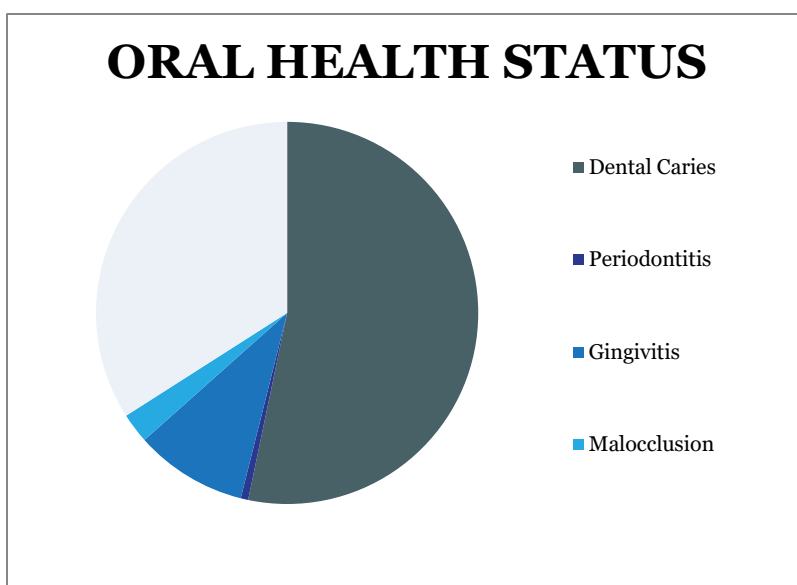
Method:

All the participants were explained the two sets of dentition which exists in humans and how one set of dentition sheds and is replaced by the permanent set of dentition. They were also explained the ugly duckling concept. With the help of models of tooth, they were explained about the chronology of tooth eruption at what age what precaution should be taken and how to maintain the oral hygiene. The students were also checked for their dental problems.

Observations: A total of 473 school children actively participated in the program and we observed that many children were excited to learn about tooth chronology pattern and how to take care of their teeth. An oral health check up was also performed for all the children present.

Oral health status:

Condition	No. of individuals	Percentage %
Dental caries	252	53.27%
Periodontitis	3	0.63%
Gingivitis	45	9.51%
Malocclusion	12	2.53%
No Findings	161	34.03%



Interpretation and conclusion:

The students were very enthusiastic and had shown great interest towards the learning about teeth eruption pattern. Dental caries and gingivitis were most prevalent in the evaluated group. Preventive and corrective measures were explained to prevent further deterioration of oral health



INVESTIGATION BEING DONE BY THE TEAM MEMBERS

List of Attendees

SR.NO	NAME OF PARTICIPANTS
LIST OF FACULTY	
1	Dr. Ankit Shah
2	Dr. Prachiti Terni
LIST OF STUDENTS	
3	Iqra Khan
4	Rushikesh Kolhe
5	Pallavi Kalbande
6	Sadiya Bakshi
7	Samruddhi Nagaonkar