



MANSAROVAR DENTAL COLLEGE

Mansarovar Campus, Rani Avanti Bai Marg, Village- Hinotia Aalam,
Ward No. 84, Kolar Road, Bhopal (M.P) 462042

Tel: +91-9111777225, 761158888. Website: www.mansarovardentalcollege.com

2.3.5 Appropriate documentary evidence



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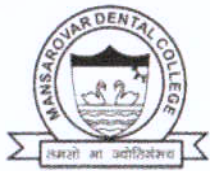
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2.3.5 Creativity, Analytical Skills, and Innovation among students

CREATIVITY



[Signature]
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BHOPAL

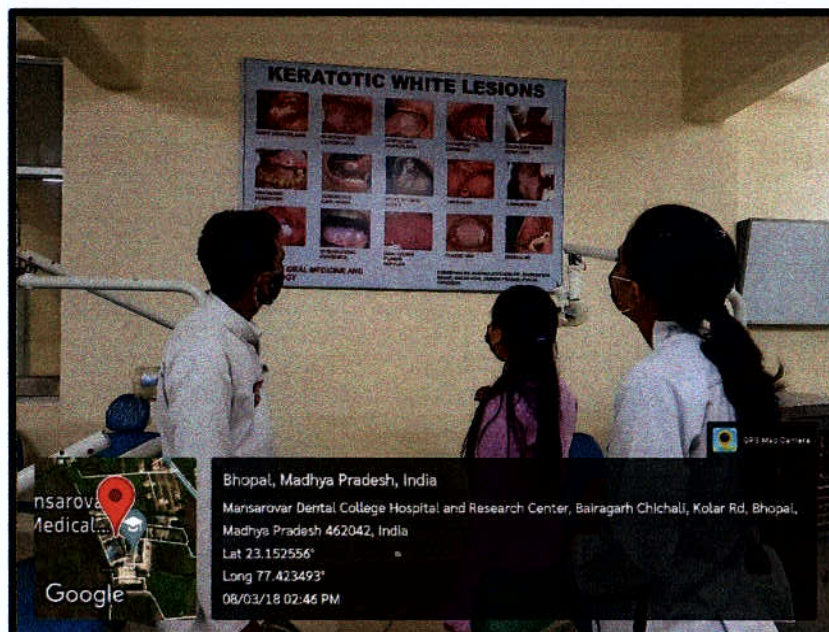
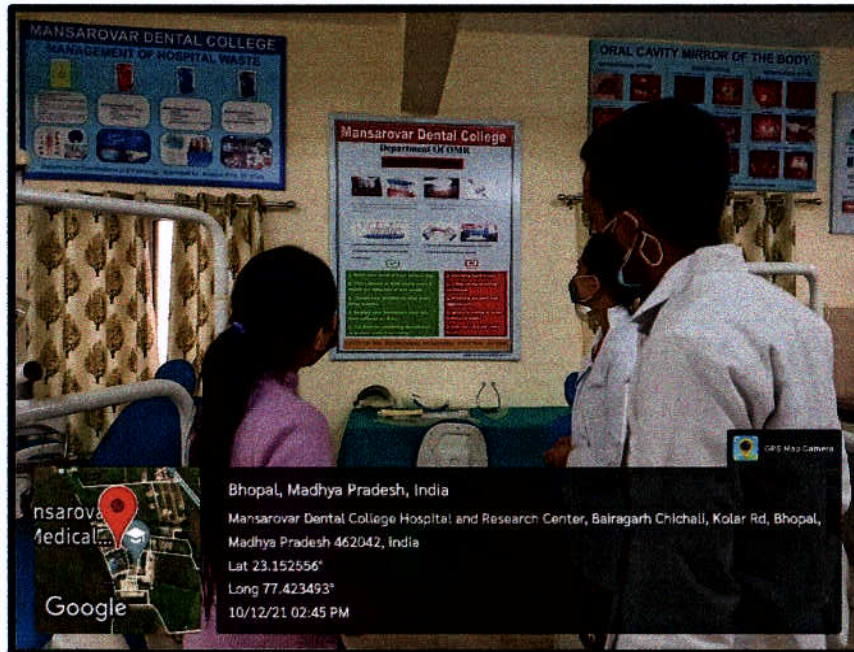


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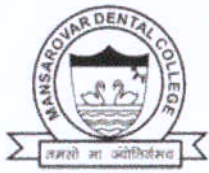
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B. G.
Dr. B. G. G. G.
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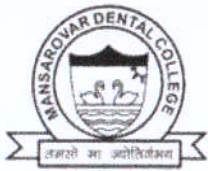
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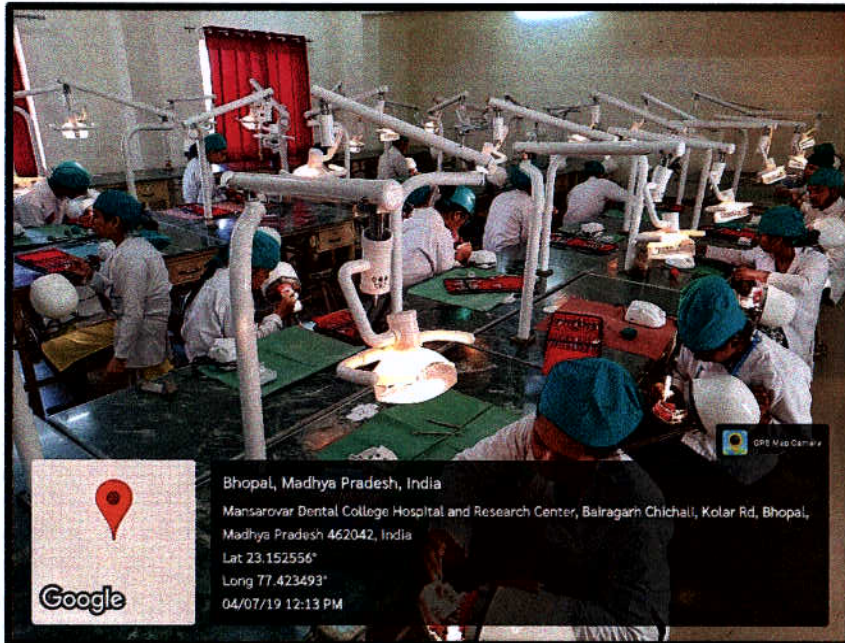


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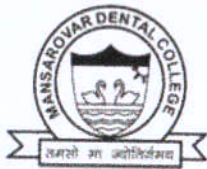
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Boys

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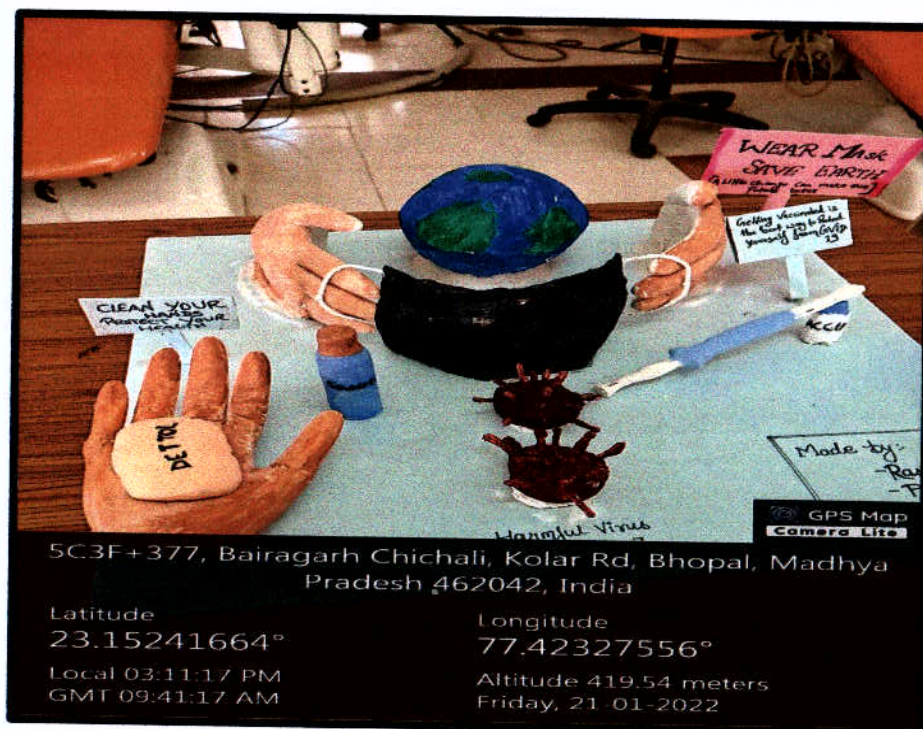
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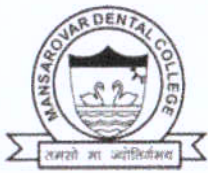


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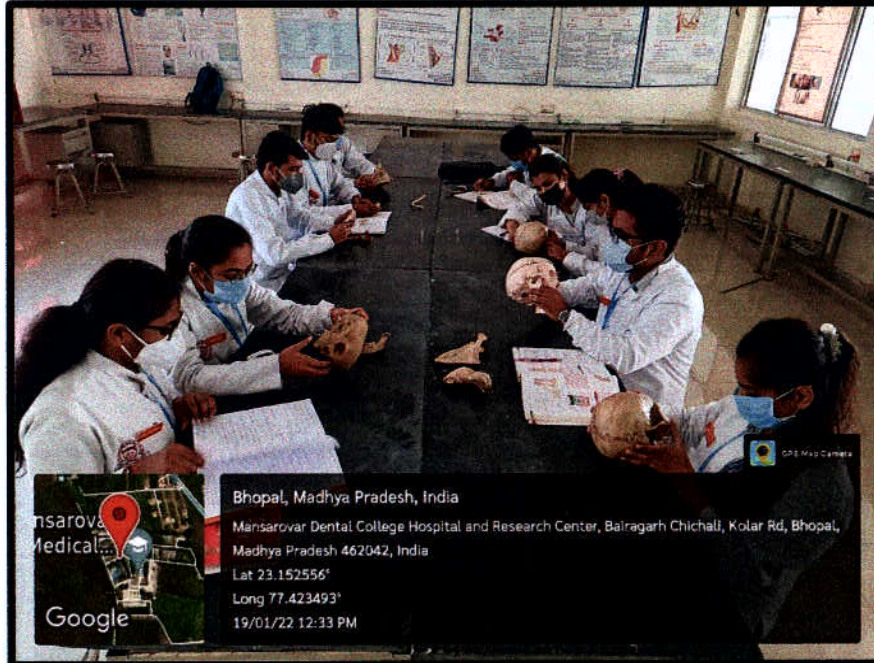


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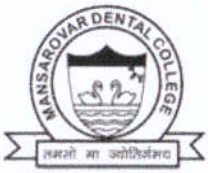
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ANALYTICAL SKILLS



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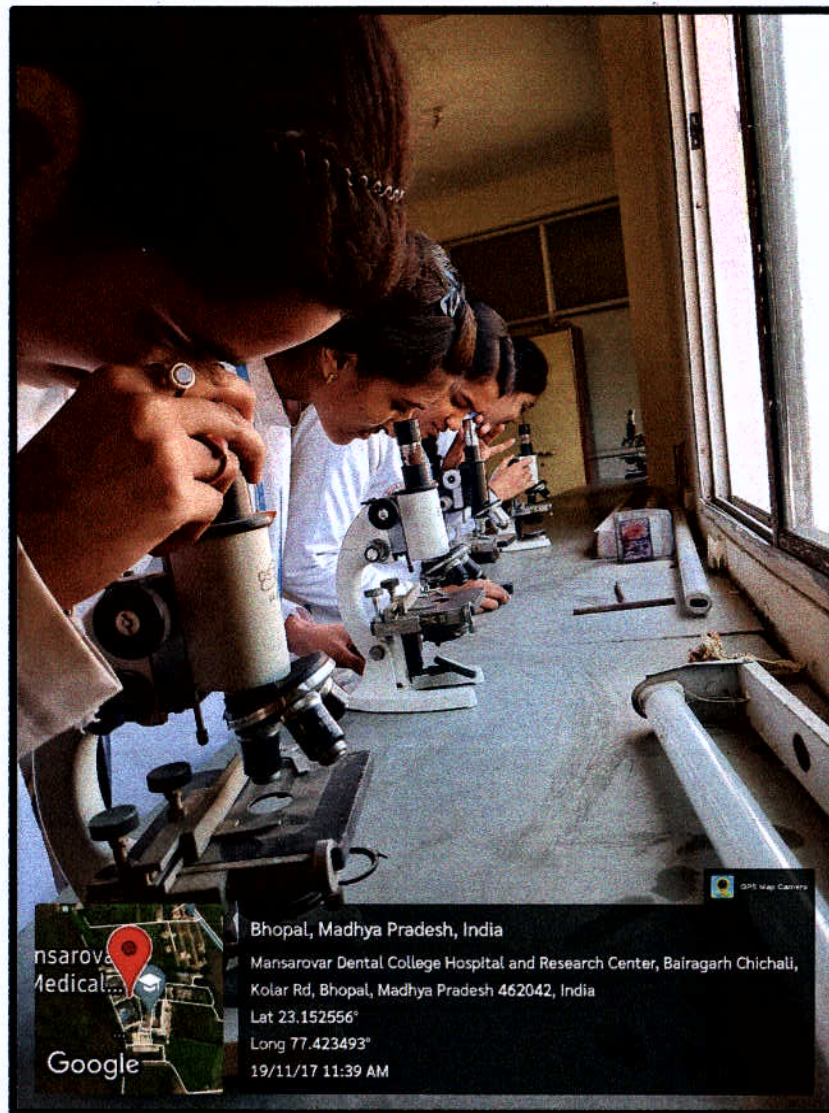


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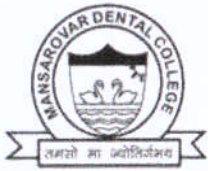
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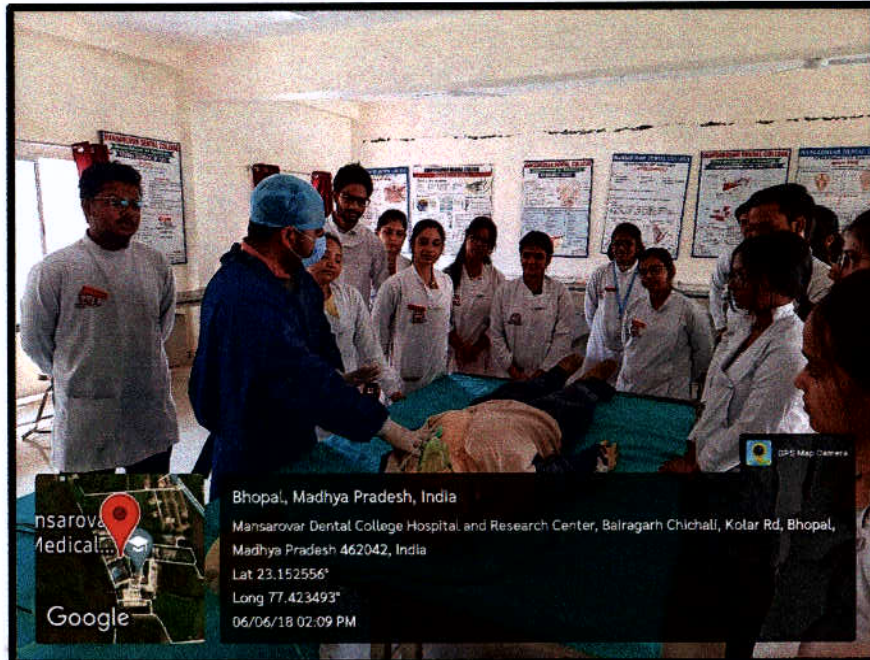
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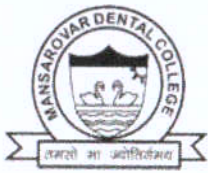
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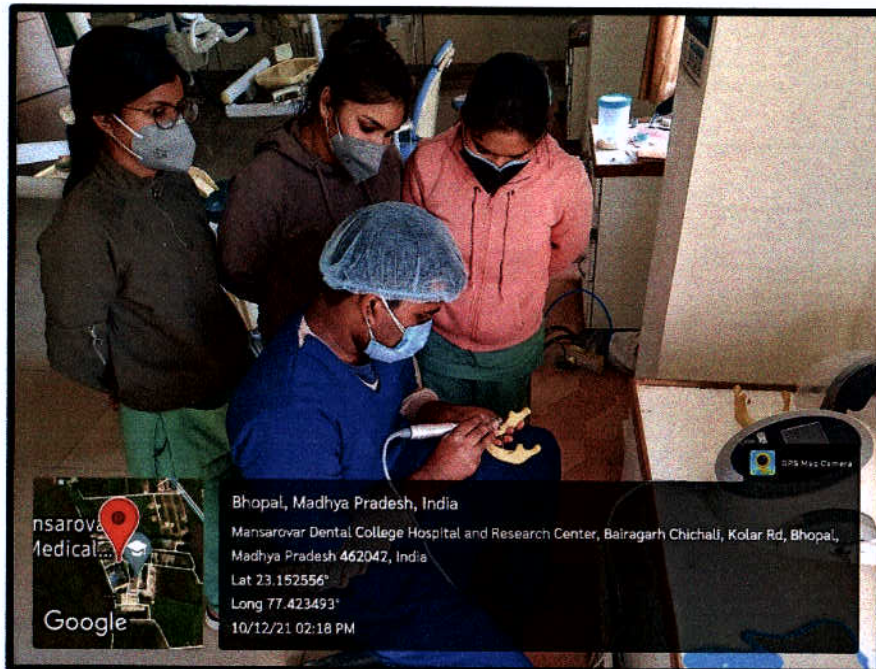


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ANALYTICAL SKILLS



Seminar Presentation by Post graduate student

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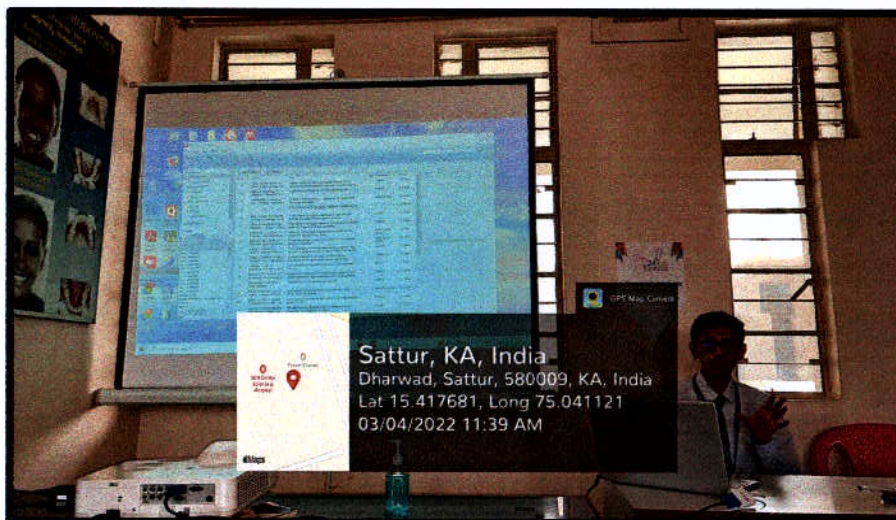


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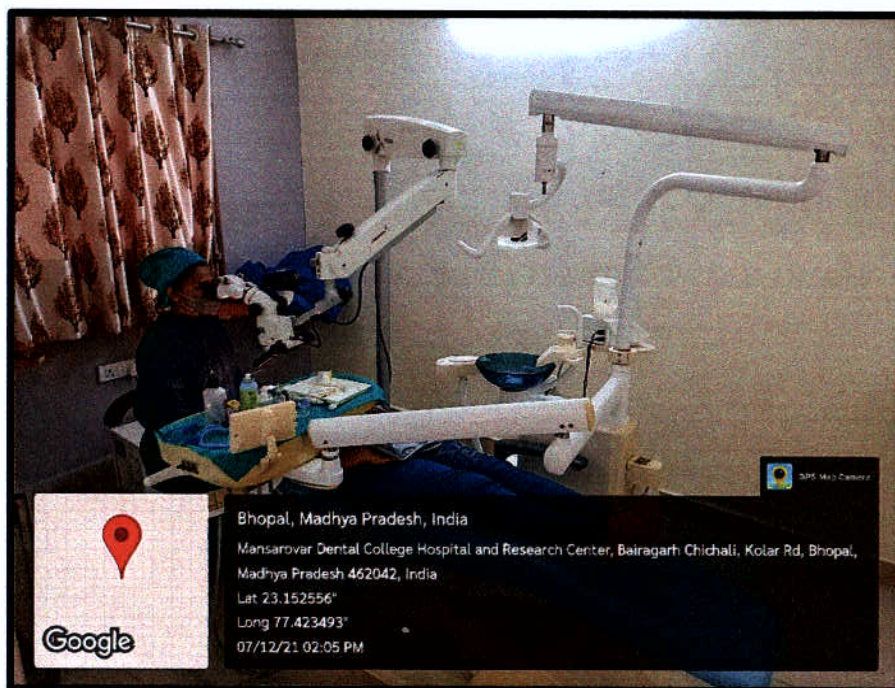
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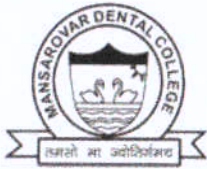


Paper presentation by post graduate student at National Conference



Usage of High- end equipment (Endodontic microscope) by Postgraduate student

Raw
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INNOVATION



Journal section of library for undergraduates, postgraduates and faculties

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Case Report

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JRAD Journal of Research and
Advancements in Dentistry

Ear Prosthetics: A Case Report

Tripti Rahangdale¹, Syed Mohamad Noorani², Renny Ninan³, Karvika Nayak⁴, Jeevan Krishna⁵

¹Professor, Department of Prosthodontics, Mansarovar Dental College, Bhopal, Madhya Pradesh, India

²Head of Department of Prosthodontics, Mansarovar Dental College, Bhopal, Madhya Pradesh, India

³PG Student, Department of Prosthodontics, Mansarovar Dental College, Bhopal, Madhya Pradesh, India

⁴Senior Lecturer, Department of Prosthodontics, Mansarovar Dental College, Bhopal, Madhya Pradesh, India

⁵PG Student, Department of Prosthodontics, Mansarovar Dental College, Bhopal, Madhya Pradesh, India

ABSTRACT

Background: The branch Prosthodontics, is not just confined to replacement of missing teeth but beyond one's scope. The fabrication of any extra-oral maxillofacial prosthesis presents the Prosthodontist with several exceptional challenges. Loss of facial organs in an individual may be acquired or developmental. The missing portion of ear, nose and face are considered as maxillofacial defects which can be reinstated by using prosthesis. This report describes a simple technique to rehabilitate patient with auricular defect considering both aesthetic and economical acceptance of the patient.

Keywords: Ear prosthesis, Rehabilitation, Auricular defect, Additional silicone.

INTRODUCTION

Maxillofacial prosthesis is been used for rehabilitation of patients with defects or disabilities that were present congenitally or acquired due to disease or trauma.^{1,2} Loss of external ear can be acquired or congenital due to accidents or malignant diseases. Anomalies by birth, of external ear may be termed as "microtia." This deformities account for three in every 10,000 births and bilaterally missing ears seen in fewer than 10% of all cases.^{3,4} Due to certain constraints surgical approach can not be a treatment of choice most of the time. Traditionally, the acrylic resin had been used as material of choice for fabrication of the auricular prosthesis, as it is an economically feasible treatment option, with recent progress in the field of maxillofacial prosthodontics and the inclusion of the silicone based materials has let the clinicians to provide high quality health care to the patients in need.^{5,6} We report a case describing a simple technique to restore patient with auricular defect.

CASE REPORT

A 36-year-old male patient reported to the Department of Prosthodontics, Mansarovar Dental

College with unilateral auricular deformity on the right side. He gave a history of road accident two years back. Never made any surgical attempt to correct the deformity, nor had he ever made any prosthesis for the defect (Fig 1).



Fig 1: Pre-operative auricular defect.

Clinical examination revealed deformed helix, anthelix, concha, anti-helical fold, and lobules. However, lobular portions were present. The cartilaginous portions were completely missing.

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*Correspondence: Dr. Tripti Rahangdale.

Department of Prosthodontics, Mansarovar Dental College, Bhopal, Madhya Pradesh, India

Email: Not Disclosed

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Publication by Post graduate students

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