

## REVIEW OF PAEDIATRIC ORAL AND MAXILLOFACIAL PATHOLOGY

*Dr. Manju. PS*

*Research (Oral Pathology), Meenakshi Academy of Higher Education and Research, Chennai, India*

### **ABSTRACT**

#### **Introduction**

*In this study we discuss the stomatological diseases and lesions among paediatric population and analyse the literatures followed by delineating the advances in Oral and Maxillofacial pathology techniques.*

#### **Materials and Methods:**

*Data available in the public domain like research papers by individuals, case studies of individuals and groups, etc., Literature available in public domain with respect to lab reports and analysis carried out in various developed and developing countries.*

#### **Results:**

*Data analysis of various literatures shows that Relative Frequencies of Biopsy done for children and adults increased with age. 16 Lesions contributed for 70% of total biopsies.*

#### **Conclusion:**

*Most common diagnostic groups for lesions were salivary gland pathology.*

**KEYWORDS:** *Paediatric, Oral, Maxillofacial, Head, Neck Pathology*

---

### **Article History**

**Received: 02 Dec 2024 | Revised: 07 Dec 2024 | Accepted: 12 Dec 2024**

---