



## Anterior Teeth Cosmetic Effects of Nanocomposite Resin

Tankeshwar Khaliq\*

Department of Biomaterials Science and Bio City Turku Biomaterials Research Program, Institute of Dentistry, India

### Abstract

This study aims to analyze the cosmetic effect of Nano composite resin on anterior teeth. Nanocomposite resins are a recent advancement in dental materials, offering improved aesthetics and mechanical properties. The objective of this

**Received:** 01-May-2023, Manuscript No: jmis-23-100835, **Editor Assigned:** 04-May-2023, pre QC No: jmis-23-100835 (PQ), **Reviewed:** 18-May-2023, QC No: jmis-23-100835, **Revised:** 22-May-2023, Manuscript No: jmis-23-100835 (R),

**RESEARCH  
REVIEW**

**Keywords:** Nanocomposite resin; Anterior teeth; Aesthetic effect; Dental materials; Aesthetics, Mechanical properties; Restorations

### Introduction

Cosmetic dentistry has become increasingly popular as individuals seek to enhance their smile and overall appearance. Anterior teeth, also known as the front teeth, play a crucial role in smile aesthetics and are often the focus of dental restorations. Traditional dental

the cosmetic effect of Nano composite resin on anterior teeth, focusing on visual appearance, shade matching, and patient satisfaction. Additionally, the longevity and durability of the restorations will be assessed to provide insights into their clinical performance over time.

- 
- metalloproteinase-2 insulin-like growth factor-binding protein 7 predicts adverse outcome in pediatric acute kidney injury. Plos One 10: 143-628.
9. Atzori L, Antonucci R, Barberini L, Griffin JL, Fanos V, et al. (2009) Metabolomics: a new tool for the neonatologist. J Matern Fetal Neonatal Med 22: 50-53.
  10. Evans GA (2000) Designer science and the 'omic' revolution. Nat Biotechnol 18: 127.
  11. Palego L, Betti L, Giannaccini G (2015) Sulfur metabolism and sulfur-containing amino acids derivatives-part II: autism spectrum disorders, schizophrenia and fibromyalgia. Biochem Pharmacol 4: 159.
  12. Granchi C, Roy S, Giacomelli C (2011) Discovery of N-hydroxyindole-based inhibitors of human lactate dehydrogenase isoform A as starvation agents against cancer cells. J Med Chem 54: 1599-1612.