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Posterior Strong Pearl: A Case Report

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ABSTRACT

In recent years, there has been a significant increase in the utilization of monolith zirconia restorations in the field of dentistry. When compared to traditional metal crowns and metal-ceramic crowns, all-ceramic options like monolith zirconia exhibit remarkable attributes, including exceptional biocompatibility, superior aesthetic appeal, compatibility with magnetic resonance imaging, and a higher refractive index and transparency.

KEYWORD: Metal crown, Metal-ceramic crown, Monolith zirconia crown, Fixed prosthesis

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