

CASE REPORT

Noninvasive 3D Evaluation of Profile Changes after Four Extractions

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Three-dimensional facial imaging is noninvasive, safe, repeatable, and efficient, offering accurate, precise data about the entire face for easy comparison of pre- and post-treatment records to improve future treatment planning.¹⁻⁸

In addition, because the procedure does not expose subjects to radiation, it eliminates the ethical concerns posed by other forms of imaging, thus allowing multiple facial scans to be taken over the course of treatment.^{7,9,10}



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