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March 27th, 2015 - the soft tissue areas before and after the surgery and these results have been compared with those obtained with the tetrahedron methodology 1 Case Studies Pathology and Tools

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September 18th, 2009 - Abstract To obtain the best surgical results in orthognathic surgery treatment planning and evaluation of results should

be performed In these operations it is necessary to provide the physician with powerful tools that can underline the behavior of soft tissue

Three dimensional facial morphometric assessment of soft

January 14th, 2019 - Objective In this study a 3 dimensional system with landmark representation of the soft tissue facial surface was applied for the evaluation of facial changes occurring after orthognathic surgery in 5 patients

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The reproducibility of the head position for a laser scan

December 26th, 2018 - The aim of this study was to evaluate the reproducibility of the head position for a three dimensional soft tissue laser scan lasergraph using thin plate splines for orthognathic surgery planning and follow up 60 laser scans of five subjects 12 scans per subject were obtained at specified intervals The head was positioned in the lateral view using a spirit level an engineering device

The Body The Key Concepts By Lisa Blackman

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March 10th, 2018 - Studies of blood derived biomaterials are increasing in efforts to create different therapeutic formulations that can adapt to the needs of various biomedical applications including orthopedic and maxillofacial surgery sports medicine bone reconstruction tissue engineering and cosmetic and dental implant surgery The authorsâ€™ efforts will be directed toward research and clinical trials

Reproducibility of facial soft tissue landmarks on 3D

January 14th, 2009 - A Almukhtar B Khambay X Ju and A Ayoub Comprehensive analysis of soft tissue changes in response to orthognathic surgery mandibular versus bimaxillary advancement International Journal of Oral and Maxillofacial Surgery 2017

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Three dimensional surgical simulation ScienceDirect

January 7th, 2019 - In this article we discuss the development of methods for computer aided jaw surgery which allows us to incorporate the high level of precision necessary for transferring virtual plans into the operating room

The use of Buccal fat pad free graft in regenerative

January 26th, 2017 - Singh et al reviewed the applications in oral and maxillofacial reconstruction and its potential benefits and limitations especially its size and applications for the posterior sites of the oral cavity The donor site the BFP is easily accessed through the oral cavity with minimal morbidity making harvesting a very easy and fast procedure and providing plenty of tissue

Three dimensional morphometric analysis of mandibule in

November 7th, 2016 - Methods To make an objective standard for evaluating aesthetic mandibular outline we make an aesthetic scoring criteria with consideration of asymmetry broad mandibular border line and prominent mandibular angle

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