

https://dspace.org/

The sagittal soft-tissue changes of the lower lip and chin associated with surgical maxillary impaction and consequent mandibular autorotation

Ksiezycki-Ostoya, Beata Katarzyna

2006-11-17T12:45:41Z
http://hdl.handle.net/10539/1875

Downloaded from a DSpace repository. https://dspace.org/

THE SAGITTAL SOFT-TISSUE CHANGES OF THE LOWER LIP AND CHIN ASSOCIATED WITH SURGICAL MAXILLARY IMPACTION AND CONSEQUENT MANDIBULAR AUTOROTATION

B.K. KSIEZYCKI-OSTOYA

THE SAGITTAL SOFT-TISSUE CHANGES OF THE LOWER LIP AND CHIN ASSOCIATED WITH SURGICAL MAXILLARY IMPACTION AND CONSEQUENT MANDIBULAR AUTOROTATION

Beata Katarzyna Ksiezycki-Ostoya

A research report submitted to the Faculty of Health Sciences, University of the Witwatersrand, Johannesburg, in partial fulfilment of the requirements for the degree of Master of Dentistry in the branch of Orthodontics.

Johannesburg, 2004