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Alexandre Meireles Borba, DDS, PhD, Everton José da Silva, DDS, MSc, André Luis Fernandes da Silva, DDS, MSc, Michael D. Han, DDS, MSc, Maria da Graça Naclério-Homem, DDS, PhD, Michael Miloro, DMD, MD, FACS

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ACCURACY OF ORTHOGNATHIC SURGICAL OUTCOMES USING 2D AND 3D LANDMARKS – THE CASE FOR APPLES AND ORANGES?

Alexandre Meireles Borba, DDS, PhD¹, Everton José da Silva, DDS, MSc², André Luis Fernandes da Silva, DDS, MSc², Michael D. Han, DDS, MSc³, Maria da Graça Naclério-Homem, DDS, PhD⁵, Michael Miloro, DMD, MD, FACS⁶

¹ Researcher at the Program on Integrated Dental Sciences, Faculty of Dentistry of the University of Cuiaba – UNIC, Brazil; Post-Doctorate researcher at the Department of Oral and Maxillofacial Surgery, Traumatology and Prosthesis, Faculty of Dentistry of the University of São Paulo – USP, Brazil; Visiting Researcher at the Department of Oral and Maxillofacial Surgery, University of Illinois – UIC, Chicago, IL, USA.

² Former Master of Science Student at the Master of Science Program on Integrated Dental Sciences, Faculty of Dentistry of the University of Cuiaba – UNIC, Brazil.

³ Assistant Professor, Department of Oral and Maxillofacial Surgery, University of Illinois at Chicago, Chicago, IL

⁴ Associate Professor at the Department of Oral and Maxillofacial Surgery, Traumatology and Prosthesis, Faculty of Dentistry of the University of São Paulo – USP, Brazil.

⁵ Professor, Department Head and Program Director at the Department of Oral and Maxillofacial Surgery, University of Illinois – UIC, Chicago, IL, USA.

Corresponding author

Michael Miloro

Department of Oral and Maxillofacial Surgery, University of Illinois at Chicago, College of Dentistry, 801 S. Paulina St. MC 835, Chicago, IL 60612-7211.

Phone: 1-12-996-1052

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