INFLUENCE OF THE INTEROCCLUSAL SPLINT IN CONDYLAR POSITION OF PATIENTS WITH TMD: COMPUTED CONE BEAM

INFLUÊNCIA DA PLACA INTEROCLUSAL NA POSIÇÃO CONDILAR DE INDIVÍDUOS COM DTM: TOMOGRAFIA CONE BEAM

Deícola Coelho Filho – Department of Dentistry, State University of Montes Claros, Montes Claros, Minas Gerais, Brazil.

Luís Antônio Nogueira dos Santos - Department of Dentistry, State University of Montes Claros, Montes Claros, Minas Gerais, Brazil.

Agnaldo Souza Rocha Júnior - Department of Dentistry, State University of Montes Claros, Montes Claros, Minas Gerais, Brazil.

Laís Valencise Magri – Department of Restorative Dentistry, School of Dentistry of Ribeirão Preto, São Paulo University, Ribeirão Preto, São Paulo, Brazil.

Marcelo Oliveira Mazzetto – Department of Restorative Dentistry, School of Dentistry of Ribeirão Preto, São Paulo University, Ribeirão Preto, São Paulo, Brazil.

\*Corresponding author: Laís Valencise Magri

Department of Restorative Dentistry, School of Dentistry of Ribeirão Preto, University of São Paulo (FORP-USP). Av. do Café (without number), Ribeirão Preto, SP, Brazil 14040-904. Fone: +55 (16) 3315-4087. E-mail: laisvmagri@gmail.com