

**Titulo.** Comparación de las relaciones intermaxilares anteroposteriores según los métodos de Jacobson, Mcnamara Ricketts y plan USP con el método de trazado cefalométrico según Steiner, de los pacientes seleccionados en la especialidad de ortodoncia gestión 2007-2009

**Tipo de trabajo:** Proyecto de grado en opción a especialista en ortodoncia

**Nombre del autor:** Carla Elizabeth Caballero Morales

**Abstract**

This project is an analysis in order to establish whether there is variation between cephalometric tracing methods according to Jacobson, McNamara, Ricketts and USP Plan against Steiner method to determine the anteroposterior jaw relationships, in selected patients who came to his attention in the specialty of orthodontics, during the administration 2007-2009.

The cephalic -lateral skull radiographs of medical records were taken. Inclusion criteria were patients with permanent teeth, molar relationship, and no absence of any teeth.

Given that the method of Steiner was, after comparison analysis with the method of Ricketts was concluded that this approach had the highest reference method. McNamara and methods were less reliable USP Plan obtain a percentage close to 50%.

Jacobson's method showed a lower percentage for large variability with the occlusal plane.

**Keywords:** anteroposterior jaw relationships, comparison methods Jacobson, Mcnamara Ricketts, USP plan, Steiner method