Intraoral distalizer effects with conventional and skeletal anchorage: a meta-analysis
Grec RH, Janson G, Branco NC, Moura-Grec PG, Patel MP, Castanha Henriques JF

Record Status
This is a systematic review that meets the criteria for inclusion on DARE.

Bibliographic details

PubMedID
23631962

DOI
10.1016/j.ajodo.2012.11.024

Indexing Status
Subject indexing assigned by NLM

MeSH
Adolescent; Child; Female; Humans; Male; Malocclusion, Angle Class II /therapy; Orthodontic Anchorage Procedures /instrumentation; Orthodontic Appliance Design; Orthodontic Appliances /classification; Tooth Movement /instrumentation; Treatment Outcome

AccessionNumber
12013024496

Date bibliographic record published
15/05/2013