Font Jaume JM.

Treatment in the deciduous dentition: four clinical cases.

Moon YM, Ahn SJ, Chang YI.

Cephalometric predictors of long-term stability in the early treatment of Class III malocclusion.

Ghiz MA, Ngan P, Gunel E.

Cephalometric variables to predict future success of early orthopedic Class III treatment.

Hagg U, Tse A, Bendeus M, Rabie AB.

A follow-up study of early treatment of pseudo Class III malocclusion.

Baccetti T, Franchi L, McNamara JA Jr.

Cephalometric variables predicting the long-term success or failure of combined rapid maxillary expansion and facial mask therapy.

Gottlieb EL, Brazones MM, Malerman AJ, Moskowitz EM, Phipps GS, Sarver DM.

Early orthodontic treatment, Part 1.

Kluemper GT, Beeman CS, Hicks EP.

Early orthodontic treatment: what are the imperatives?

Baccetti T, Tollaro I.

A retrospective comparison of functional appliance treatment of Class III malocclusions in the deciduous and mixed dentitions.

Baccetti T, McGill JS, Franchi L, McNamara JA Jr, Tollaro I.

Skeletal effects of early treatment of Class III malocclusion with maxillary expansion and face-mask therapy.

White L.

Early orthodontic intervention.

Ngan P, Fields H.
Orthodontic diagnosis and treatment planning in the primary dentition.

Rickets RM, Robert M:

Ellis E, McNamara JA:

Dietrich UC:

Williams S, Anderson CE:

Aki T et al:

Schulof RJ, Nakamura S, Williamson WV:

Litton SF et al:

Harris JE, Kowalski CJ, Watnick SS: