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Intrathyroidal ectopic thymus: Ultrasonographic features and differential diagnosis

Karavas E *et al.* Intrathyroidal ectopic thymus: Ultrasonographic diagnosis

Erdal Karavas, Oguzhan Tokur, Sonay Aydin, Dilek Gokharman, Cigdem Uner

Abstract

Intrathyroidal ectopic thymus (IET) is defined as an ectopic thymus tissue that is generally found incidentally and rarely in the thyroid gland in the pediatric group. It occurs as a result of disruption of the embryological migration path and the settling of the thymus tissue into the thyroid gland. In the differential diagnosis, it is mostly

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Aims: Intrathyroidal ectopic thymus (ITET) is a rare cause of paediatric thyroid nodules. Although ultrasonography of ITET demonstrates a characteristic appearance similar to that of normal thymus, accurate differentiation from other thyroid nodule etiologies by ultrasonography is difficult, and so that fine needle aspiration (FNA) is usually performed for further analysis.

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