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17

Bethesda system for reporting thyroid cytopathology: A three-year study at a tertiary care referral center in Saudi Arabia

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Abstract

Purpose: The purpose of this study was to stratify the malignancy risks in thyroid nodules in a tertiary care referral center using the Bethesda system.

Methods: From January, 2012 to December, 2014, a retrospective analysis was performed among 1188 patients (15-90 years) who had 1433 thyroid nodules and fine needle aspiration (FNA) at Prince Sultan Military Medical City, Saudi Arabia. All thyroid cyto-pathological slides and ultra sound reports were reviewed and classified according to the Bethesda System for Reporting Thyroid Cytopathology (BSRTC). Age, gender, cytological features and histological types of the thyroid cancer were collected from patients' medical chart and cytopathology reports.

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