

## Histopathological Study Of Thyroid Lesions And Correlation

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### Histopathological Study Of Thyroid Lesions

Aim. This study aims to study the spectrum of various lesions of the thyroid and various histopathological patterns of thyroid lesions. MATERIALS AND METHODS. In this retrospective observational study, a total of 100 thyroid tissue specimens were examined from June 2017 to June 2018.

### A Study of Histopathological Spectrum of Thyroid Lesions

The aim of the present study was to determine the pattern of thyroid lesions in thyroidectomy specimens received in the pathology department of MOSC Medical College Hospital, Kolenchery, Kerala,...

### (PDF) A study on the histopathological pattern of thyroid ...

study is done to know the statistical incidence of neoplastic thyroid lesions in this region and to evaluate and confirm the diagnosis histopathologically of these thyroid tumors and classify their subtypes in detail. © 2020 Published by Innovative Publication. This is an open access article under the CC BY-NC-ND

### Histopathological study of neoplastic lesions of thyroid ...

Fine needle aspiration done for 220 patients with palpable thyroid lesions was analyzed. In 70 patients histopathological study was made and cytohistopathological correlation was done.

### Histopathological Study of Thyroid Neoplastic Lesions in a ...

In the present study we have focused on all the disorders with special reference to age, sex, etiology, etiopathogenesis, complication and pathological diagnostic part of thyroid lesions. This study helps in the detection of thyroid lesions in the early diagnosis, treatment and assessment of prognosis of thyroid gland disorders.

### CiteSeerX — HISTOPATHOLOGICAL STUDY OF THYROID LESIONS

Nodular lesion comprises those disorders that produce a clinical nodule and consists of non-neoplastic hyperplasia as well as benign and malignant tumours. Thyroid nodules which occur spontaneously in 4 to 7% of adult population are source of concern for patients and a diagnostic dilemma for the clinicians. Neoplasms of thyroid are fairly uncommon.

### Histopathological study of neoplastic and non-neoplastic ...

thyroid lesions can be done by histopathological study in correlation with clinical presentation.

### Non neoplastic lesions of thyroid- Histopathological study

Thus, FNAC alone may not give a confirmative diagnosis regarding few thyroid lesions. Hence, histopathological study has been the standard technique for the diagnosis of thyroid lesions.

### Cyto-histopathological correlation of thyroid lesions

This study aimed to evaluate clinico-radiological and cyto-histopathological profile of different thyroid lesions. Materials and Methods A prospective study was carried out in the department of pathology, MNR Medical College and Hospital, Sangareddy, Telangana, India, during the one and a half year period from 2013 to 2015.

### Cyto-histopathological and clinico-radiological evaluation ...

Nodular lesion comprises those disorders that produce a clinical nodule and consists of non-neoplastic hyperplasia as well as benign and malignant tumours. Thyroid nodules which occur spontaneously in 4 to 7% of adult population are source of concern for patients and a diagnostic dilemma for the clinicians. Neoplasms of thyroid are fairly uncommon.

### Evaluation of Thyroid Lesions by Fine-needle Aspiration ...

In the present study, 120 FNAC cases of thyroid lesions with histological diagnosis were included. Computerized nuclear morphometry was done on 81 cases which had confirmed cytohistological correlation, using Aperio computer software. One hundred nuclei from each case were outlined and eight nuclear parameters were analyzed.

### Cytological Evaluation of Thyroid Lesions by Nuclear ...

There are two main obstacles to the diagnosis of thyroid lesions especially the follicular-patterned ones which encompass four entities: adenomatous nodule, follicular adenoma (FA), follicular carcinoma (FC), and follicular variant of papillary thyroid carcinoma (FVPTC) ; the discrimination of minimally invasive follicular carcinoma from follicular adenoma or adenomatous nodule and the correct diagnosis of follicular carcinoma , , .

### Role of CD10 Marker in Differentiating Malignant Thyroid ...

A cross-sectional study was designed using FNA results of patients with thyroid nodules classified based on the TBSRTC for whom histopathological reports on the resected surgical lesion were available (n= 196) and who were treated between 2010 and 2012.

### The Bethesda system for reporting thyroid cytopathology in ...

The histological subtypes of thyroid carcinomas includes, 35 (5.6%) follicular variant of papillary carcinoma (FVPC), 15 (2.5%) well-differentiated tumor of uncertain malignant potential (WDT-UMP),...

### (PDF) Histopathological findings in goiter: A review of ...

The differential diagnosis of thyroid lesions is crucial as malignancy necessitates surgery whereas strict patient follow-up is necessary in case of benign lesions. The diagnosis of thyroid lesions using aspiration cytology was first reported by Martin and Ellis in 1930.

### Cyodiagnosis of thyroid lesions with histopathological ...

Cyto-histopathological correlation of neoplastic and non-neoplastic lesions Present study showed a sensitivity of 75.60% and a positive predictive value of 83.78% by Galen and Gambino's method.

### Insight to neoplastic thyroid lesions by fine needle ...

The aim of the study was to present the histopathological pattern of thyroid gland lesions as seen in the histopathology department of Aminu Kano Teaching Hospital (AKTH), Kano. AKTH is a referral centre for most hospitals in Kano and the neighbouring Katsina, Jigawa, Bauchi and Kaduna states.

### Histopathological pattern of thyroid lesions in Kano ...

BACKGROUND Thyroid nodules are common in clinical practice, occurring globally with wide variation in incidence and histopathological pattern related to age, sex, dietary and environmental factors....

### CLINICO-HISTOPATHOLOGICAL STUDY OF THYROID LESIONS IN A ...

A total of 606 patients with thyroid lesions were studied by FNAC at our institute between January 1, 2006, and January 31, 2016, and results were compared with histopathology wherever possible.

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