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# Histopathological Study Of Thyroid Lesions And Correlation

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## **Histopathological Study Of Thyroid Lesions**

Thyroid lesions may be developmental, inflammatory, hyperplastic, and neoplastic. 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.

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## **A Study of Histopathological Spectrum of Thyroid Lesions**

Objectives: This study aimed to characterize the histopathological pattern of thyroid lesions among Saudi patients and to highlight the age and gender variations of these lesions as base line data. Materials and methods: We retrospectively analyzed the data from thyroid specimens received at the Department of Pathology, King Fahad Hospital, Madinah, Saudi Arabia from January 2006 to December 2013.

## **Histopathological patterns of thyroid disease in Al ...**

Histopathological Study Of Thyroid Lesions 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

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## **Histopathological Study Of Thyroid Lesions And Correlation**

Objectives: This study aimed to characterize the histopathological pattern of thyroid lesions among Saudi patients and to highlight the age and gender variations of these lesions as base line data.

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

Study also tabulated adenomatous hyperplasia with 3.35% of population which were associated with colloid goiter and multinodular goiter. Conclusion: Non neoplastic lesions of thyroid have varied clinical presentation and confirmation of these thyroid lesions can be done by histopathological study in correlation with clinical presentation. Present

## **Non neoplastic lesions of thyroid- Histopathological study**

Patterns of Thyroid Lesions: A  
Histomorphological Study,V Abstract-  
Background: Thyroid lesions are fairly

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common in and around Kolar town. This study was undertaken to study the various histomorphological types of neoplastic and non-neoplastic lesions of the thyroid and to correlate these with respect to age and sex.

## **Patterns of Thyroid Lesions: A Histomorphological Study**

Introduction: To find the prevalence and frequency of different thyroid lesions, especially papillary carcinoma in our population, we conducted a histopathological study of thyroid glands obtained from medicolegal autopsy in cases with no obvious history of thyroid disease in our region. Methods: The study population comprised deceased undergoing medicolegal autopsy in police morgue under the ...

## **A histopathological study of autopsied thyroid Das MM ...**

Introduction: Diseases of thyroid gland are common and have wide spectrum of entities ranging from functional, immune

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mediated to neoplastic lesions. The aim of this study is to describe the different pattern of lesions in thyroidectomy specimens. Objectives: To study occurrence of various lesions of thyroidectomy specimens.

## **Histopathological study of thyroidectomy specimens**

the need for histopathological diagnosis in thyroid lesions. Materials and Methods: It is a prospective study of thyroid lesions carried out at the Department of Pathology, Government Medical College, Srikot, Srinagar Pauri Garhwal Uttarakhand over a period of 2-year. A total of 136 patients with thyroid lesion were undertaken for FNAC.

## **Cytological Evaluation of Thyroid Lesions and its ...**

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## **Histopathological Study Of Thyroid Lesions And Correlation**

Abstract. Thyroid gland disorders of various types; congenital, infectious, autoimmune, benign and malignant lesions. 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.

## **CiteSeerX — HISTOPATHOLOGICAL STUDY OF THYROID LESIONS**

Malignant lesions Papillary carcinoma 24 (13.33) Medullary carcinoma 1 (0.55) Anaplastic carcinoma 1 (0.55) FNAC, fine-needle aspiration cytology; TBSRTC, the Bethesda system for reporting thyroid cytopathology; AUS, atypia of

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undetermined significance Table 2:  
Histopathology results of 50 patients  
HPE results No. of patients % Age (n =  
50) Colloid and adenomatoid 20 40  
Goiter Follicular and ...

## **Cytodiagnosis of thyroid lesions with histopathological ...**

Objective: To describe the spectrum of histopathological features of thyroid diseases; analyse the occurrence of each of the types and to compare the findings with those from previous studies done in Nigeria and elsewhere.

Materials and methods: A retrospective study of thyroid lesions seen at the OAUTHC Histopathology Department during a 10-year period between 1988 and 1997.

## **A histopathological analysis of thyroid diseases in Ile ...**

RESULTS Out of total 160 cases of thyroid lesions, maximum number of lesions were seen in patients in the age group of 31-40 years (n=49, 30.62%)



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with male to female ratio of 1: 9.66.  
Most common ...

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

Histopathological Spectrum of Non Neoplastic and Neoplastic Lesions of Thyroid- 2 Year Study in a Tertiary Care Teaching Hospital Authors Dr Sreedevi A R1, Dr Sheela K M2\* 1Additional Professor, Dept. of Pathology, Medical College, Trivandrum

## **Histopathological Spectrum of Non Neoplastic and ...**

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## **Histopathological Pattern of**

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## **Diagnoses in Patients ...**

Endocrine Pathology: Poster#105

HISTOPATHOLOGICAL PATTERN OF THYROID LESIONS IN KANO: A TEN YEAR RETROSPECTIVE STUDY (2002â€“2011)

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Mohammed<sup>1</sup> and Iliyasu Yawale<sup>1</sup>

<sup>1</sup>Department of Pathology, Aminu Kano

Teaching Hospital, Kano, Nigeria,

<sup>2</sup>Department of Pathology, Ahmadu

Bello University, Shika-Zaria, Kaduna,

Nigeria Objective: To describe the

histopathological ...

## **Histopathological pattern of thyroid lesions in Kano: a ...**

- Histopathological diagnosis of thyroid lesion: In the present study of 100 cases, 60 patients underwent surgery and the histopathological diagnosis of the cases are given below-Patient who underwent surgery are more common between age group 21-50 years. Showing sex distribution - all Neoplastic lesion were in female.

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## **To Establish Bethesda System for Diagnosis of Thyroid ...**

Prospective study of FNAC of thyroid lesions was carried out along with its histopathological correlation starting from 1st October 2013 to 30th September 2015 at the P.D.U. Medical College and Hospital, Rajkot, Gujarat (India). Out of 886 thyroid lesions aspirated in cytology, we studied 80 cases followed by histopathological examination.

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