

In this issue

Research Article

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## Malignancy in contralateral thyroid lobe

Published On: September 24, 2019 | Pages: 015 - 017

Author(s): Muhammad Naseem Baloch, Saad Abdul Razzak, Zahid Mehmood\*, Sana Naz, Sehrish Altaf and Aarsalna Javed

Objective: The aim of this study was to evaluate tumour in contralateral thyroid lobe who underwent lobectomy and isthmusectomy for solitary thyroid nodule and proved malignant on histopathology and subsequently underwent completion thyroidectomy. ...

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## Experience of thyroid surgery at a tertiary care hospital in Karachi, Pakistan

Published On: September 04, 2019 | Pages: 009 - 014

Author(s): Sehrish Altaf, Zahid Mehmood\*, Muhammad Naseem Baloch and Aarsalna Javed

Background: Thyroid disorders are common surgical pathology in our part of world. Most commonly encountered complication after thyroid surgery are hypocalcaemia, hoarseness of voice, wound infection, seroma formation and thoracic duct injuries secondary to modified neck dissections. The aim of this study is to share the experience of thyroid surgery at a tertiary ...

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## Is TI-RADS classification and Score Modified Method of thyroid nodules can be effective for evaluation of Thyroid Incidentalomas on FDG PET-CT imaging

Published On: June 11, 2019 | Pages: 005 - 008

Author(s): Pelin Ozcan Kara\*, Zehra Pinar Koc, Yüksel Balci and Rabia Bozdogan Arpaci

Background: Flourodeoyglucose Positron Emission Tomography-Computed Tomography (FDG PET-CT) provides information about the anatomic structures and metabolic activities of tumors. The incidence of thyroid incidentaloma is rare on FDG PET-CT but it is related to malignancy when it is detected to be high. Although, patients who are already treated with another primary tu ...

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## Case Study

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### **Clinical, Laboratory, Ultrasound and FNB aspects of thyroid nodules with calcifications**

Published On: March 05, 2019 | Pages: 001 - 004

Author(s): Maria Lúcia D'Arbo Alves\* and Manoel Henrique Cintra Gabarra

Thyroid nodules are very frequent in the general population, with a low occurrence of malignancy among them. The present study was conducted on 517 patients of both sexes recruited at the Endocrinology Ambulatory of UNAERP, a secondary health service. The sample consisted of 464 women (80.97%) and 53 men (20.03%) with thyroid nodules ranging in age from 15 to 89 years ...

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