

Mksap 16 Endocrinology

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wenn ich das hier nunmehr in zweiter auflage erscheinende werk radio aktive isotope in physiologie diagnostik und therapie durchblättere dann überkommt mich ein staunen fast auch eine gewisse bedrückung ich sehe was aus einem noch vor 50 jahren in den kinderschuh steckenden wissenschafts gebiet heute geworden ist als ich mich 1906 auf vorschlag von sir william ramsay in london entschloß mich ganz dem gebiete der radioaktivität zu widmen da habe ich um die literatur gut kennenzulernen einige jahre lang alle in das gebiet fallenden arbeiten für eine zeitschrift allein referiert nachdem dr lise meitner sich zu gemeinsamer arbeit mit mir verbunden hatte referierten wir zusammen mehrere jahre lang alle neu erscheinenden arbeiten sie die physikalischen ich die chemischen das war damals noch möglich ein entscheidender fortschritt war 1910 die aufstellung des begriffs der isotopie durch frederick soddy und ein paar jahre später die ausnützung der gleichen chemischen eigenschaften isotoper atomarten für physikalisch chemische und chemische probleme die indikatorenmethode von v hevesy und paneth damals konnten i meitner und ich noch die ganze literatur überblicken und etwas darüber sagen

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adrenal tumors are commonly encountered in the practice of radiology adrenal incidentalomas they may arise from the adrenal gland itself either the cortex or the medulla or they could be secondary lesions and they may be benign or malignant when an adrenal tumor is identified the key clinical questions are whether it is functioning and whether it is malignant it is vital to be familiar with imaging characteristics of adrenal tumors for appropriate diagnosis and management regarding functionality although 75 of adrenal tumors are non functioning cortical adenomas there is a subset of these masses with important clinical consequences i e primary adrenal cancer or metastases to adrenal glands pheochromocytoma and functional tumors that secrete cortisol aldosterone or androgens the delayed or false diagnosis may lead to development of severe complications of excess of secreted hormones e g resistant hypertension diabetes mellitus osteoporosis in case of hypercortisolemia hypertensive crisis or myocardial infarction in case of pheochromocytoma or metastases in case of primary adrenal cancer of malignant pheochromocytoma

a complete authoritative up to date analysis of endocrine disease and basic endocrine physiology every aspect of endocrinology is covered in significant detail by an authority in the field a clinical focus emphasizes diagnosis and therapy with a brand new section on diagnostic methods and the pharmaceutical therapies used in treatment

advances in physiological sciences volume 13 endocrinology neuroendocrinology neuropeptides part i offers a lengthy discussion of the research experiments and investigations on endocrinology neuroendocrinology and neuropeptides this selection divided into five parts with 47 chapters features the literature of able scholars who diligently conducted research on the subjects the areas covered in their literature include discussions on hormone receptors and decoding of genetic information biosynthesis processing and characterization of prehormones prohormones and hormones pituit

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