

Images in Endocrinology

Old pulmonary Koch's presenting as Addison's disease

65 year old lady presented with chronic ill health, generalized hyper pigmentation and history of being treated for pulmonary tuberculosis nine years back. Serum cortisol was 7.96 $\mu\text{g}/\text{dl}$ (Basal) and 8.34 $\mu\text{g}/\text{dl}$ (post ACTH). CT scan of adrenals showed bilateral enlargement. CXR PA view showed fibrotic bands of old pulmonary Koch's. Sputum for AFB, Montoux test was negative and ESR was 20mm/hr.



Fig. 1. CXR PA view of patient



Fig. 2. a & b. NCCT abdomen showing bilateral adrenal enlargement

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