On Dec 1, 2002 M.A. Keogh (and others) published: Effect of cabergoline on thyroid function in hyperprolactinaemia. It is known that dopaminergic neurotransmission is involved in the control of PRL, TSH and GH secretion. Cabergoline. His prolactin was markedly elevated at 248,358mIU/L. His thyroid function tests showed a T4 of 9pmol/L and TSH of. The purpose of this study was to determine effects of cabergoline on serum levels of TSH, T4 and T3 hormones in adult. Failure to recognize the presence of a TSH-oma may result in. elevation of TSH levels to 158mU/l so cabergoline. Dec 17, 2014. Although both of these drugs are effective, cabergoline seems to work better and may have fewer side effects. It also lasts longer,. Treatment of thyrotropin (TSH)-secreting adenomas. with lanreotide and cabergoline. Robert Pichler and. Thyrotropin (TSH)-secreting adenoma is a rare entity and may be. Dec 17, 2014. Both drugs work well, although cabergoline seems to work better and lasts longer than bromocriptine, so it doesn't need to be taken. Drugs to treat thyrotropin (TSH)-secreting tumors. DOSTINEX Tablets, for oral administration, contain 0.5 mg of cabergoline. Inactive ingredients consist of leucine,. hormones (GH, FSH, LH, ACTH, and TSH) or cortisol. INDICATIONS AND USAGE. .