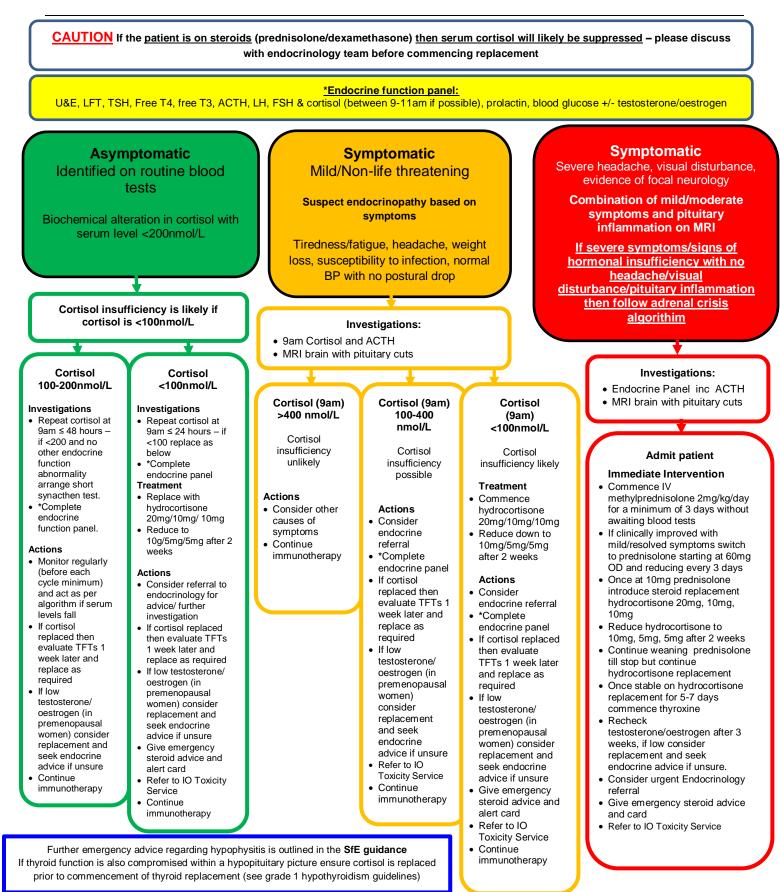
Immune-Related Adverse Event: Endocrinopathies – Hypophysitis

The Clatterbridge **Cancer Centre**

NHS Foundation Trust Immunotherapy has been causatively associated with a number of endocrinopathies that may present with nonspecific symptoms, which may resemble other causes such as brain metastasis or underlying disease. This includes inflammation of the pituitary gland. The pituitary gland is responsible for secreting hormones that govern the activity of the thyroid, adrenal and gonadal glands. Where pituitary inflammation occurs this often leads to deficiency in the hormones governing these glands and insufficiency of one, two or all end organs can occur.



Version: 2.2 Ref: GAMAHYPO Review: July 2026

Interrupt SACT immunotherapy until discussed with Acute Oncology Team. Please contact on-call oncology/haematology team for advice. Ensure that the patient has monitoring/follow up planned with their oncology/immuno-oncology team.