

## **SUPPLEMENTARY SOURCE DATA 2**

### **Diagnostic criteria for Graves' orbitopathy (derived from Bartley et al, 1996\*)**

***Eyelid retraction present and one or more of the following features are associated with >90% probability of the diagnosis of GO being correct:***

- thyroid dysfunction
- exophthalmos
- optic neuropathy
- extra ocular muscle involvement

***If eyelid retraction is absent and the patient has a history of thyroid dysfunction, any one of the following features, there is >90% probability of the diagnosis of GO being correct:***

- exophthalmos
- optic nerve dysfunction
- extra ocular muscle involvement

***All other presentations or atypical presentations despite above features e.g. lid retraction and divergent strabismus***

- consider alternative diagnoses

---

\* Bartley GB, Fatourehchi V, Kadrmas EF, Jacobsen SJ, Ilstrup DM, Garrity JA, Gorman CA. Clinical features of Graves' ophthalmopathy in an incidence cohort. *Am J Ophthalmol* 1996;121:284–90.