

Graves' Disease Therapy Trial - survey

We would be grateful if you could help us to design a clinical trial which we hope to conduct in young patients recently diagnosed with Graves' disease.

The proposed experimental treatment – in addition to a course of carbimazole – is intended to improve the remission rate when carbimazole is stopped. The additional treatment is low risk but requires a day admission to hospital at baseline. Thereafter most patients would require no additional follow-up visits above and beyond the norm.

What, in your opinion, would be the **MINIMUM**, proposed improvement in remission rate after a **ONE TO TWO** year course of treatment that would justify or warrant discussing the trial with your newly-diagnosed Graves' patients?

- a) An improvement in remission rate of 10%
- b) An improvement in remission rate of 20%
- c) An improvement in remission rate of 30%
- d) An improvement in remission rate of 40%
- e) An improvement in remission rate of 50%

Additional comments

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Thank you very much in advance for your help