Suppl. Figure to Keogh et al. “Validation of the CHADS$_2$ clinical prediction rule to predict ischaemic stroke. A systematic review and meta-analysis” (Thromb Haemost 2011; 106.3)

Suppl. Figure 1: Summary receiver operating characteristics (sROC) plots for each cut-off point of the CHADS$_2$ score*

- **Cut point ≥1**
- **Cut point ≥2**
- **Cut point ≥3**
- **Cut point ≥4**
Summary receiver operating characteristics (sROC) plots for each cut-off point of the CHADS\(_2\) CPR* This provides a graphical view of pooled estimates for each of the cut-points of the CHADS\(_2\) score. The 95% confidence region and 95% prediction region illustrate the precision with which pooled values are estimated and to illustrate the amount of between study variation, respectively. *There was insufficient data to complete this analysis for \(\geq 5\) or \(\geq 6\)