Calibration short course outline

Part 1: 9:00-10:30

Targets, GoF, direct search / random search

Review 3-state code

Exercise – calibrate Sick-Sicker Model

<--- Coffee Break 10:30-11:00 --->

Part 2:

Bayesian presentations

Show 3-state model code

Exercise – Bayesian calibration of Sick-Sicker model (time permitting)

Preparations Needed

* Part 1: code revision by Sept. 24
* Part 2: code revision by Sept. 24
* Add Bayesian calibration slides to existing PowerPoint
* Add any slides / explanation needed about model examples...? (e.g. sick sicker?)
* Markdown files of calibration files (Caleb – week of Sept. 24)
* Primer document to send out ahead of time