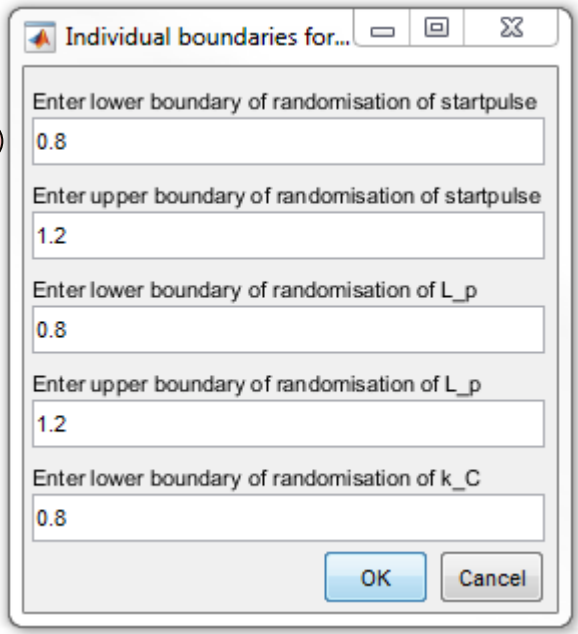
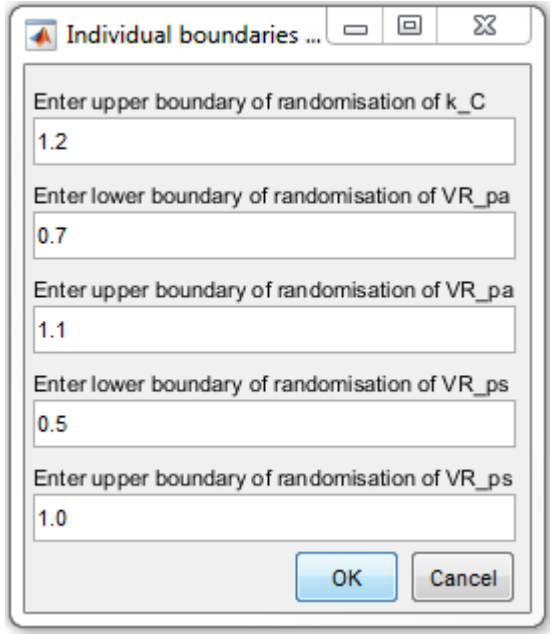

Individual boundaries for...
Enter lower boundary of randomisation of startpulse
0.8
Enter upper boundary of randomisation of startpulse
1.2
Enter lower boundary of randomisation of L_p
0.8
Enter upper boundary of randomisation of L_p
1.2
Enter lower boundary of randomisation of k_C
0.8
OK
Cancel


Individual boundaries ...
Enter upper boundary of randomisation of k_C
1.2
Enter lower boundary of randomisation of VR_pa
0.7
Enter upper boundary of randomisation of VR_pa
1.1
Enter lower boundary of randomisation of VR_ps
0.5
Enter upper boundary of randomisation of VR_ps
1.0
OK
Cancel