

Norwich Regional Primary FRCA study day

Wednesday 12th July 2017

Room 10a

Bob Champion Research and Education Building
Opposite NNUH A&E

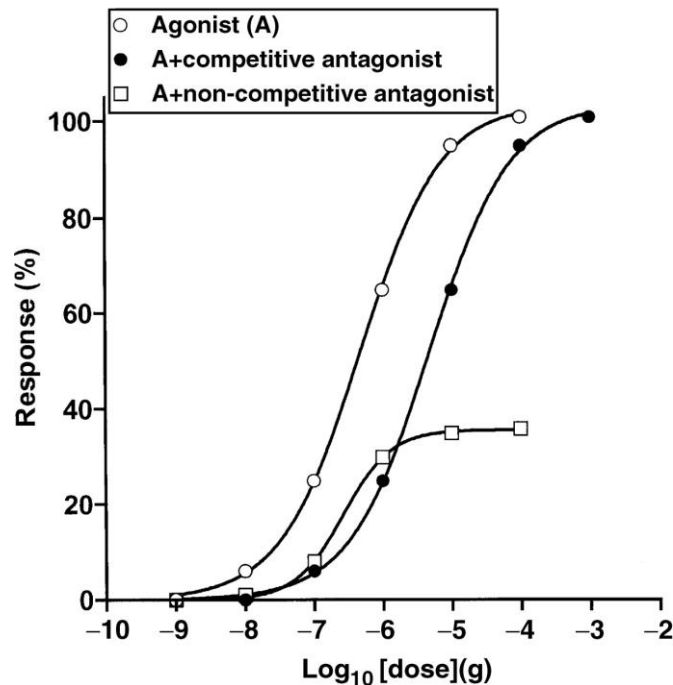
Pharmacodynamics, pharmacokinetics and statistics

09.00	Registration	
09:30	Statistics	Dr Suhas Kumar
10.30	Pharmacodynamics	Dr David Nunn
11:30	break	
11.45	Pharmacokinetics	Dr Lawrence Rowe
12.45	Lunch	
13.30	SOE session	Dr Goddard/Dr Welsh/tbc
14.30	break	
14.45	MCQs/SBA	Dr Welsh
15.45	Feedback and close	

Please contact Dr Helen Goddard on helen.goddard2@nnuh.nhs.uk to confirm attendance. Lunch will only be provided for those who have confirmed.

Flipped learning is an educational tool which should improve retention of information. Attached to this programme is a sheet with graphs which are commonly examined. We would like you to learn these graphs so that you can describe them during the SOE section of the programme. This will be a small group session, non-threatening.

I also suggest you read the CEACCP articles on statistics before the day in order to consolidate your understanding.



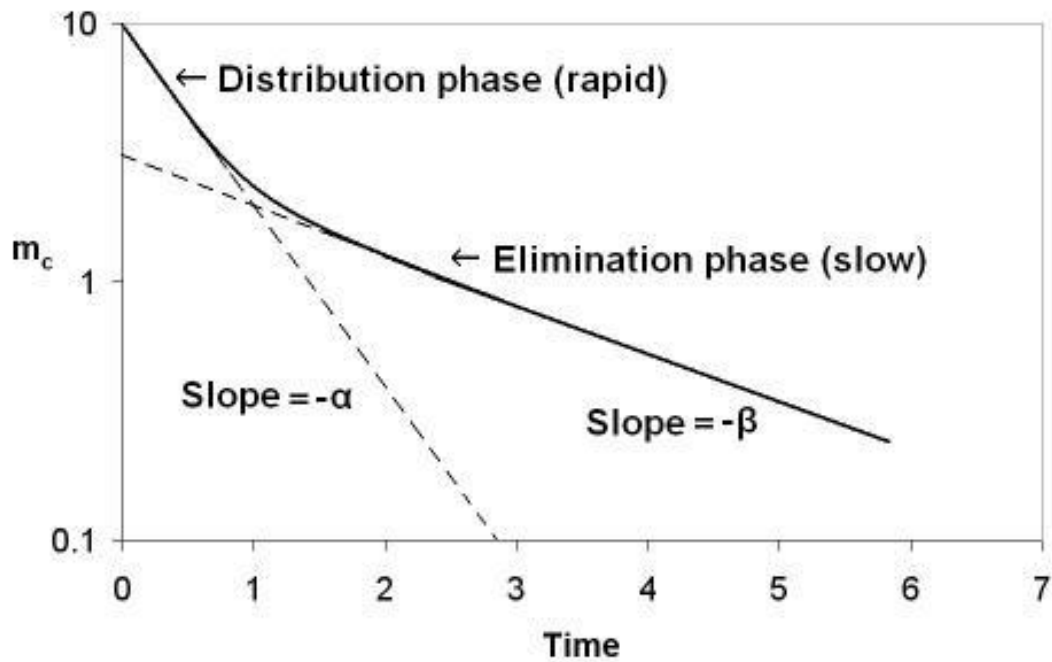
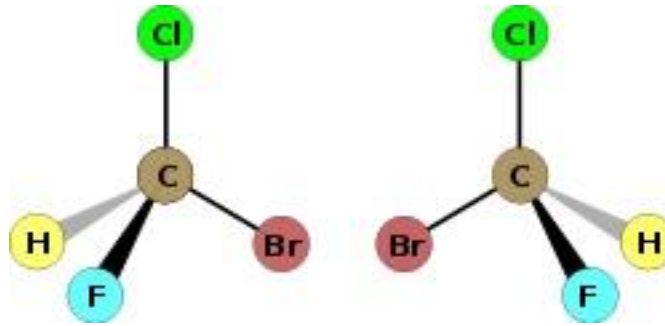
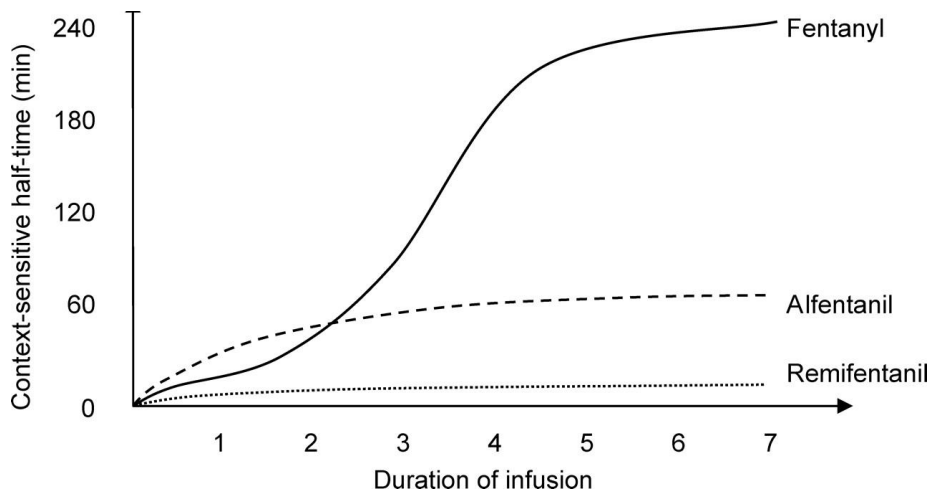
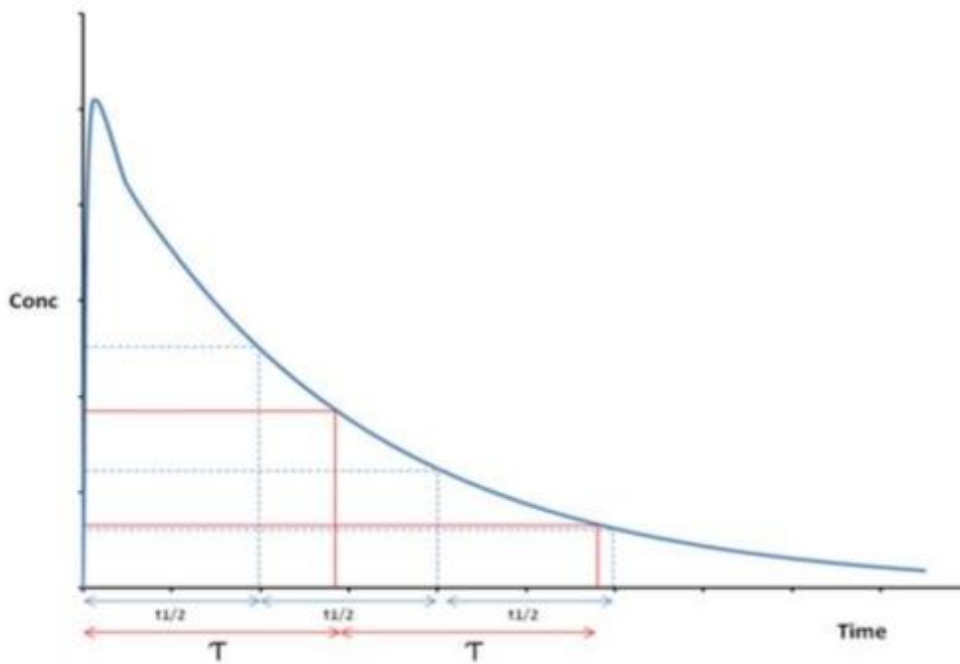
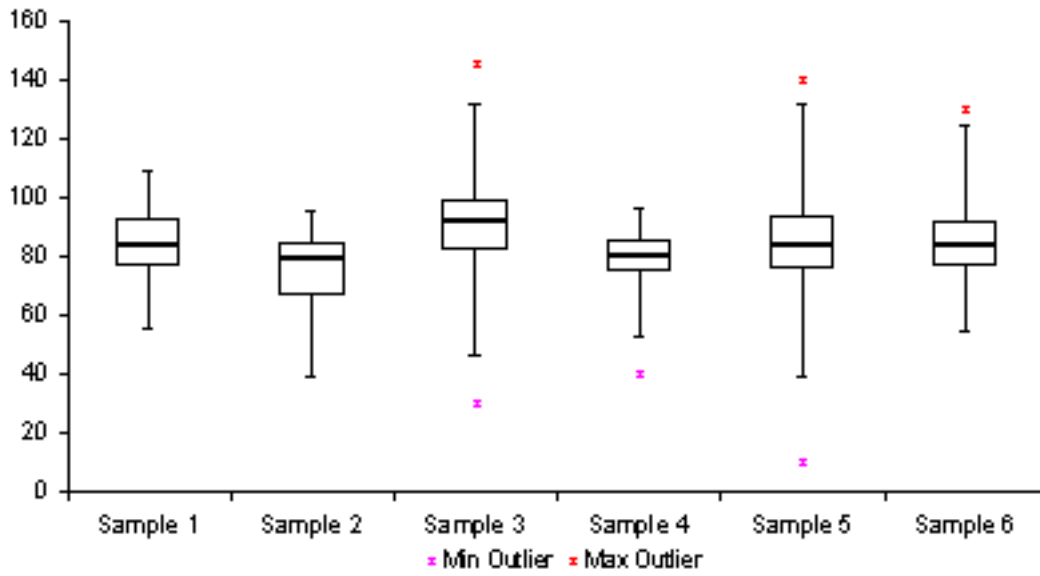


Figure B. Drug response curve





PLEASE READ.

Abdul Ghaaliq Lalkhen and Anthony McCluskey
Statistics V: Introduction to clinical trials and systematic reviews
CEACCP (2008) 8(4): 143-146

Anthony McCluskey and Abdul Ghaaliq Lalkhen
Statistics IV: Interpreting the results of statistical tests
CEACCP (2007) 7(6): 208-212

Anthony McCluskey and Abdul Ghaaliq Lalkhen
Statistics III: Probability and statistical tests
CEACCP (2007) 7(5): 167-170

Anthony McCluskey and Abdul Ghaaliq Lalkhen
Statistics II: Central tendency and spread of data
CEACCP (2007) 7(4): 127-130

Anthony McCluskey and Abdul Ghaaliq Lalkhen
Statistics I: data and correlations
CEACCP (2007) 7(3): 95-99