

2018 Pharmacy Registration

Assessment Revision Crash course

Dates:

Date	Content
Saturday 7th April 2018	Calculations I, BNF Chapters 1 & 2 and MEP I
Sunday 8th April 2018	Calculations II, BNF Chapters 3 & 4 and MEP II
Saturday 14th April 2018	Calculations III, OTC I & II and Childhood infectious diseases
Sunday 15th April 2018	Calculations IV, BNF Chapters 5 & 6 and chapters 7 onwards overview

Course content:

<p>Day 1: Calculations I: Doses and dose regimens, dosage and unit conversions and estimations of kidney function. BNF: Chapters 1 (Gastro-intestinal) and 2 (Cardiovascular) MEP I: Legal classification of drugs, Practice issues and Appendices</p> <p>Registration style practice questions</p>	<p>Day 3: Calculations III: Molecular weight, using provided formula and infusion rates. OTC I: Responding to Symptoms Systems Overview – Conditions, Treatment and Referral Criteria OTC II: POM to P switches Paediatrics: Childhood infectious diseases.</p> <p>Registration style practice questions</p>
<p>Day 2: Calculations II: Displacement volumes and values, concentrations (e.g. expressed as w/v, % or 1 in x) and dilutions. BNF: Chapters 3 (Respiratory) and 4 (CNS) MEP II: Emergency supply, Veterinary prescriptions, Private prescriptions and Controlled drugs</p> <p>Registration style practice questions</p>	<p>Day 4: Calculations IV: Pharmacokinetics, health economics and quantities to supply BNF: Chapters 5 (Infections) and 6 (Endocrine), Chapters 7 onwards overview</p> <p>Registration style practice questions</p>

Additional Handouts:

Clinical information: Electrolyte disturbances, Drugs with narrow therapeutic index, Enzyme inducers and inhibitors, Drugs colouring body secretions, Blood dyscrasias, Hepatotoxic drugs, Drugs that require brand continuity, Normal haematological and clinical parameters, Signs and symptoms of common clinical conditions