

Week 3 Timetable: Corneal Abrasion

	Monday	Tuesday	Wednesday	Thursday	Friday
09:00 – 11:00	CS I Team-Based Learning on Problem-Based Learning 2	CO I Practical 1: <i>Inspection of cornea with slit lamp</i>	CS I ◆ Lecture 7: <i>Introduction to Pharmacology II</i> CS I ◆ Lecture 8: <i>Diagnosis and differential diagnosis</i>	CO I Dispensing Workshop: <i>Neutralising spherocyl specs, fitting heights and monocular P.D.</i>	Clinical skills practice (voluntary)
11:00 – 13:00	CS I Problem-Based Learning 1: <i>Corneal abrasion</i>	CS I ◆ Lecture 4: <i>Introduction to Pharmacology I</i> CS I Lecture 5: <i>Ophthalmic Drug Formulations</i>	CO I Practical 2: <i>Slit lamp evaluation using ophthalmic dyes and lid eversion</i>	CO I Practical 3: <i>History taking and corneal anaesthesia</i>	CS I Problem-Based Learning 2
Lunch					Weekly summary session (voluntary)
14:00 – 16:00	CS I ◆ Lecture 1: <i>Corneal Anatomy</i> CS I ◆ Lecture 2: <i>Corneal Physiology</i>	Problem-based learning research session	Clinical skills practice (voluntary)		Problem-Based Learning research session (voluntary)
16:00 – 17:00	CS I ◆ Lecture 3: <i>Slit Lamp</i>	CS I ◆ Lecture 6: <i>Diffraction and Wavefronts</i>	CS I ◆ Lecture 9: <i>Local Anaesthetics</i>	CS I ◆ Lecture 10: <i>Introduction to Pharmacology III</i>	

- ◆ Synchronous
- ◆ Asynchronous