

Week 9 Timetable: Nuclear Cataracts

	Monday	Tuesday	Wednesday	Thursday	Friday
09:00 – 11:00	CS I Team-Based Learning on Problem-Based Learning 8	Clinical skills practice (voluntary)	CS I \blacklozenge Lecture 5 & 6: <i>Pharmacology of Mydriatics and Mitotics</i>	CO I Dispensing Workshop: <i>Frame materials and dimensions, AR coatings, sunglasses, Introduction to PAL</i>	CO I Practical 3: <i>Direct ophthalmoscopy</i>
11:00 – 13:00	CS I Problem-Based Learning 1: <i>Cortical/nuclear cataract with floaters</i>	CS I Workshop: <i>Cataract referral writing</i>	CO I Practical 1: <i>Characteristics of mydriatics</i>	CO I Practical 2: <i>Refraction of patients with media opacities</i>	CS I Problem-Based Learning 2
Lunch					Weekly summary session (voluntary)
14:00 – 16:00	CS I \blacklozenge Lecture 1: <i>Epidemiology of Cataracts</i> CS I \blacklozenge Lecture 2: <i>Optics of Media Opacities</i>	Problem-based learning research session	Clinical skills practice (voluntary)		Problem-Based Learning research session (voluntary)
16:00 – 17:00	CS I \blacklozenge Lecture 3: <i>Structure and Function of the Vitreous</i>	CS I \blacklozenge Lecture 4: <i>Contrast Sensitivity</i>	CS I \blacklozenge Lecture 7: <i>Optics of Intraocular Lenses</i>		

\blacklozenge Synchronous
 \blacklozenge Asynchronous