











Ophthalmic Equipment and Ergonomic Requirements

#	Equipment		Eye Conditions
1	Autorefractor*		General ophthalmology cataract , refractive error, glaucoma , paediatric ophthalmology
		Zeiss VISUREF	
2	Optical Response Analyser (ORA)*		Glaucoma , General ophthalmology
		Reichert DSG 3	
3	Humphrey Field Analyser (HFA)		Glaucoma , neurology, neuro-ophthalmology
		Zeiss HUMPHREY FIELD ANALYSER	
4	Optical Coherence Tomography (OCT)		Glaucoma , Cataracts , medical retina, surgical retina,
		Zeiss CIRRUS	
5	Coherence Tomography (OCT)		Medical Retina Glaucoma, Cataracts, surgical retina,
		Heidelberg Spectralis	
6	Biometry		Cataract , paediatric ophthalmology
		Heidelberg Anterior	
7	Wide Field Camera		General ophthalmology Glaucoma , Medical Retina , Cataract ,
		Nikon Optos	

8	Slit Lamp and Monitor		Ophthalmic Consultation
9	Biometry		Keratoconus Screening
		Oculus Pentacam	
10	Coherence Tomography (OCT)		Keratoconus Screening
		CSO MS39 OCT	

* These items may be replaced by hand-held instruments