

SAMPLE ROTATION SCHEDULE @ PRIMARY LOCATION (MCV)

WEEK	ROTATION	PGY4	PGY3 (A)	PGY3 (B)	PGY2 (A)	PGY2 (B)
	RESIDENT					
1	MONDAY	GEC (F) /Retina	PEDS	RETINA /GEC (F)	GEC (F)	GEC (F)/NEURO
2		GEC (F) /Retina	PLASTICS OR	GEC (F)	RETINA /GEC (F)	GEC (F)/NEURO
3		GEC (F) /Retina	PEDS	RETINA /GEC (F)	GEC (F)	GEC (F)/NEURO
4		GEC (F) /Retina	PEDS OR	GEC (F)	RETINA /GEC (F)	GEC (F)/NEURO
5		GEC (F) /Retina	GEC (F)	RETINA	GEC (F)	GEC (F)/NEURO
1	TUESDAY	PHACO (F)	GEC (L)	GEC (L)/CORNEA	PHACO (F) /GEC (L)	GEC (L)/NEURO
2		GEC (L)	PEDS OR	CORNEA/CORNEA OR	GEC (L)	GEC (L)/NEURO
3		PHACO (F)	GEC (L)	GEC (L)/CORNEA	PHACO (F) /GEC (L)	GEC (L)/NEURO
4		GEC (L)	PEDS OR	CORNEA/CORNEA OR	GEC (L)	GEC (L)/NEURO
5		PHACO (F)	GEC (L)	GEC (L)/CORNEA	PHACO (F) /GEC (L)	GEC (L)/NEURO
1	WEDNESDAY	PHACO (L)	GEC (F)	GEC (F)	GEC (F)	PHACO (L)/NEURO
2		PHACO (L)	GLAUCOMA OR	GEC (F)	GEC (F)	GEC (F)/NEURO
3		PHACO (L)	GLAUCOMA OR	GEC (F)	GEC (F)	GEC (F)/NEURO
4		PHACO (L)	GLAUCOMA OR	GEC (F)	GEC (F)	GEC (F)/NEURO
5		PHACO (L)	GEC (F)	GEC (F)	GEC (F)	PHACO (L)/NEURO
1	THURSDAY	GEC (F)	GLAUCOMA	RETINA OR	GLAUCOMA	GEC (F)/NEURO
2		TRIAGE	PEDS	RETINA OR	PEDS	TRIAGE/NEURO
3		GEC (F)	GLAUCOMA	RETINA OR	GLAUCOMA	GEC (F)/NEURO
4		TRIAGE	PEDS	RETINA OR	PEDS	TRIAGE/NEURO
5		GEC (F)	GLAUCOMA	RETINA OR	GLAUCOMA	GEC (F)/NEURO
1	FRIDAY	GEC (N) /DIDACT	GEC (N) /DIDACT	RETINA /DIDACT	GEC (N) /DIDACT	RETINA /DIDACT
2		GEC (N) /TRIAGE	GEC (N) /TRIAGE	GEC (N)/TRIAGE	RETINA	GEC (N) / RETINA
3		GEN (N) /DIDACT	GEC (N) /DIDACT	RETINA /DIDACT	GEC (N) /DIDACT	RETINA /DIDACT
4		GEC (N) /TRIAGE	PLASTICS	GEC (N)/TRIAGE	RETINA	GEC (N) / RETINA
5		GEN (N) /DIDACT	GEC (N) /DIDACT	RETINA /DIDACT	GEC (N) /DIDACT	RETINA /DIDACT
		<i>SURGICAL PHACO, GEC, RETINA</i>	<i>GEC, PEDS, GLAUCOMA, PLASTICS</i>	<i>GEC, CORNEA, RETINA, RETINA OR</i>	<i>GEC, RETINA, GLAUCOMA, PEDS</i>	<i>GEC, NEURO, CONTACT LENS, RETINA, PHACO OR</i>