

Pulmonary Fellowship Program Block Schedule

PGY IV	July	August	September	October	November	December	January	February	March	April	May	June
Fellow 1	Orientation	Consult	Elective	Consult	Consult	Elective	Consult	MICU	Consult	Elective	Elective	MICU
Fellow 2	Orientation	Elective	Consult	MICU	Elective	Consult	Elective	Consult	Vacation	Consult	MICU	Consult

PGY V	July	August	September	October	November	December	January	February	March	April	May	June
Fellow 1	Consult	Procedure	Elective	MICU	Consult	Procedure	Consult	MICU	Consult	Procedure	Elective	Vaca
Fellow 2	Procedure	MICU	Procedure	Consult	Elective	Consult	Procedure	Consult	Elective	Consult	MICU	Vaca

1. Consult Service a. Inpatient -Site 1 – 90% b. Outpatient – Site 2 – 10%	2. Procedure Service/ – Interventional Pulmonology Inpatient – 100% - Site 1	3. MICU Inpatient – 100% - Site 1
4. Elective I- Thoracic Surgery a. Inpatient 80% - Site 1 <i>Outpatient 20% - Site 1</i>	5. Elective II – Ambulatory a. Site 1 and 2 – Outpatient 100%	6. Elective III – Research a. Site 1
7. Elective IV – Pediatric Pulmonary a. Inpatient 50% - Site 3 b. Outpatient 50% - Site 3	8. Elective V – Thoracic Oncology a. Inpatient 50% - Site 1 b. Outpatient 50% - Site 2	9. Elective VI – Respiratory Therapy/ PFT a. Inpatient 50% -Site 1 b. Outpatient 50% - Site 2

Site 1. Orlando Health Orlando Regional Medical Center,

Site 2. Orlando Health Heart Institute

Site 3. Orlando Health Arnold Palmer Hospital for the Children

Pulmonary Consult Service – 9 Months

Pulmonary Procedure Service - 3 month

MICU - 4 months

Electives and research – 6 months

Orientation – One Month

Vacation – 8 weeks (4 weeks each year X2)

Ambulatory Service –

1. Half Day/ week mandatory continuity pulmonary clinic (Exemption 4 months of Pulmonary rotation)
2. Two Half day/ week Mandatory Pulmonary subspecialty clinic during elective rotations
3. 8 half day/ week pulmonary and subspecialty clinic (Sleep/Pulmonary HTN/ Transplant/ County Pulmonary-TB clinic/Pediatric pulmonary/ Thoracic oncology) during Ambulatory elective