

**Cape Fear Valley Health
Critical Care Medicine Track Block Diagram**

PGY4

Block	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26
Site	Site 1	Site 1	Site 1	Site 1	Site 1	Site 1	Site 1	Site 1	Site 1	Site 1	Site 1	Site 1	Site 1	Site 1	Site 1	Site 1	Site 1	Site 1	Site 2	Site 1	Site 2	Site 2	Any Site	Any Site	Any Site	Any Site
Rotation Name	MICU	MICU	MICU	MICU	MICU	MICU	MICU	MICU	CSICU	CSICU	CSICU	CSICU	ICU Night Float	ICU Night Float	ICU Night Float	IR Procedure Rotation	ER Resus Bay	ECHO Rotation	Nutrition	Respiratory Therapy	Radiology	Radiology	Elective	Elective	Elective	Elective
Vacation	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
% Outpatient	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
% Research	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	50	50	40	40	Variable	Variable	Variable	Variable

PGY5

Block	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26
Site	Site 1	Site 1	Site 1	Site 1	Site 1	Site 1	Site 1	Site 1	Site 1	Site 1	Site 1	Site 1	Site 1	Site 1	Site 1	Site 1	Site 1	Site 1	Any Site	Any Site	Any Site	Any Site	Any Site	Any Site	Any Site	Any Site
Rotation Name	MICU	MICU	MICU	MICU	MICU	MICU	MICU	MICU	CSICU	CSICU	CSICU	CSICU	ICU Night Float	ICU Night Float	ICU Night Float	IR Consult Rotation	ER Resus Bay	Neurosurgery Consults	Elective	Elective	Elective	Elective	Elective	Elective	Elective	Elective
Vacation	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
% Outpatient	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
% Research	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Variable	Variable	Variable	Variable	Variable	Variable	Variable	Variable

Note: Fellows are granted 20 days of leave time each academic year.

Site 1: Cape Fear Valley Medical Center
Site 2: Valley Radiology
Electives: ICU Consults, Pulmonary consults, Radiology, Interventional Radiology Procedures, Interventional Radiology Consult, Respiratory Therapy, Neurosurgery Consults, ECHO rotation, ER Resus Bay, Lung Nodule Clinic