

Cardiovascular Disease

2021 - 2022 Block Schedule

PGY-IV	1	2	3	4	5	6	7	8	9	10	11	12
Site	1	1	1	1	1	1	1	1	1	1	1	1
Rotation	Consults	Echo/ECG	Consults	Echo/ECG	Consults	Echo/ECG	Consults	Echo/ECG	Consults	Echo/ECG	Consults	Echo/ECG
% Outpatient	10%	10%	10%	10%	0%	10%	10%	10%	10%	10%	10%	10%
% Research	5%	5%	5%	5%	5%	5%	5%	5%	5%	5%	5%	5%

PGY-V	1	2	3	4	5	6	7	8	9	10	11	12
Site	1	1	1	1	1	1	1	1	1	1	1	1
Rotation	Nuclear/ Stress	Elective	Cath	Nuclear/ Stress	EP	Cath	Nuclear/ Stress	EP	Cath	Nuclear/ Stress	Cath	Echo
% Outpatient	90%	10%	10%	90%	0%	10%	90%	10%	10%	90%	10%	10%
% Research	5%	5%	5%	5%	5%	5%	5%	5%	5%	5%	5%	5%

PGY-VI	1	2	3	4	5	6	7	8	9	10	11	12
Site	1	1	1	1	1	1	1	1	1	1	1	1
Rotation	Consults	EP	Elective	Elective	NIM	CVICU-S	Elective	EP	Elective	Consults	Elective	Elective
% Outpatient	10%	10%	10%	10%	0%	10%	10%	10%	10%	10%	10%	10%
% Research	5%	5%	5%	5%	5%	5%	5%	5%	5%	5%	5%	5%

Program Overview

The Cardiovascular Disease Fellowship is primarily located at Palmetto General Hospital in Hialeah, Florida. Each rotation is one month in length. Throughout the duration of the program, fellows complete one half-day a week of outpatient experience to ensure exposure to a diverse patient panel. Residents have protected time for research and scholarly activity on all rotations.

Program Participating Sites

1 – Palmetto General Hospital, 2 – Delray Medical Center

Rotation Legend

Nuclear/Stress - Nuclear Cardiology combined with Stress Testing (Nuclear/Stress),

ICU - Cardiac ICU

Cath - Cardiac Catheterization

Consult – Cardiac Consultation

EP - Electrophysiology

Echo/ECG - Echocardiography combined with Electrocardiography

NIM - Non-Invasive Cardiac Imaging

CVICU-S - Structural Heart Disease/Advanced Heart Failure/CVICU and Surgery

Available Electives (all at Site 1) – Nuclear Cardiology combined with Stress Testing (Nuclear/Stress), Cardiac ICU (ICU), Cardiac Catheterization (Cath), Cardiac Consultation (Consult), Electrophysiology (EP), Echocardiography combined with Electrocardiography (Echo/ECG), Vascular Medicine (VM)