

Cardiology Call Duty Participation for Jan - Jun 2025

Name	Initial	EKG	ECHO (*)	General TEE (including TEE/Cardioversion and Watchman)	Structural TEE (3D, MR being evaluated for Mitraclip, AS being evaluated for TAVR, paravalvular leak being evaluated for closure)	PET (Inpt Stress Test)	NUC (Outpt Stress Test)	CT	MRI	WATCHMAN TEE	MCLIP TEE	STRESS ECHO- READS OWN STUDIES	ECHO- READS OWN STUDIES	PROCEDURES
Dr Acker	A3													
Dr Bailey	B2	Full Share												3 days per week
Dr Bressee	B	Full Share until 1/2027	Full Share until 1/2027											Every other wednesday
Dr Chua	M2			TEE only every third Friday; no inpatient echo with it				Full share				Yes		1-2 cath day a month on a Friday
Dr Cox	J													3 days per week
Dr Crook	C2											Yes		
Dr Dolacky	D	Full Share. Can do on top of anything.	Full Share (*). Can do on PCI day	50% share		Full Share. Can do on procedure day	Full Share	50% share if needed			Yes	Yes	Yes	Every Tuesday
Dr GBaljepally	G										Yes			
Dr Hirsh	H	Full Share									Yes		Yes	3 days per week
Dr Huntsinger	H2	Half Share	Full Share (*)	Full Share (**)							Yes			
Dr Isang	I	Full Share	Full Share (*)	Full Share (**)		Full Share (***)					Yes			
Dr Jennings												Yes		
Dr Johnson	J2	Full Share	Chooses own dates and helps out occasionally	Chooses own dates and helps out occasionally		Chooses own dates and helps out occasionally	Chooses own dates and helps out occasionally				Yes	Yes	Yes	1 Wednesday per month
Dr Kassira	K2		Full Share except no overnight echo	Half Share		Full Share (***)	Full Share	75% share. Prefers not to do echo on CT days.	Full Share		Yes			
Dr Litton	K	Full Share												Every wednesday
Dr Liu	L	Full Share	Full Share (*); wants LASTNIGHTECHO with TEE	Full Share (**)	Full Share	Full Share (***)	Full Share (**)				Yes			Every other Friday
Dr Livesay	L2	Starts August 2027		2-3 TEE days per 6 months							Yes	Yes	Yes	Every Thursday
Dr Mahlow	M	Full Share										Yes		
Dr McBride	M4	Full Share												
Dr Mehmood	M3											Yes		
Dr Perkel	P	Full Share	Full Share; wants LASTNIGHTECHO with TEE	Full Share	Full Share	Full Share (***)	Full Share			Full Share	Full Share	Yes		Every other monday
Dr Platzer	P2	Starts October 2026	Full Share	Full Share	Full Share	Full Share (***)	Full Share	Full Share				Yes		
Dr Randall	R3	Full Share				Full Share		Full Share						1.5 days per week. Can do post call but not post weekend call
Dr RBaljepally	R	Full Share	1/2 share								Yes	Yes	Yes	Every Thursday
Dr Shaikh	S2	Full Share	Full Share, okay with outpatient echos on MRI days. Marked No NONINVASIVE 2 wed and 2 fri per month to clear it for MRI	Full Share	Full Share	Full Share			Full Share, okay with CT or outpatient echos on MRI days.	Full Share	Full Share	Full Share	Yes	
Dr Shepple	S	Full Share	80%	80%	Full Share	Full Share (***) 100%	Full Share			Full Share	Full Share	Yes	Yes	Every other Monday
Dr Soto	SOTO													
Dr Thompson	T	Full Share	Full Share	Full Share		Full Share (***)		Full Share		Full Share	Full Share	Yes		
Dr Venero	V	Full Share				Full Share	Full Share				Yes	Yes	Yes	Every Tuesday
Dr Wehber	W	Full Share. Wants EKG on structural days	Full Share (*)	Full Share (**) prefers Wednesdays	Full Share	Full Share (***)				Full Share	Full Share	Yes		
Dr Sneij	E	Starts August 2027	Full Share	Full Share	Full Share	Full Share	Full Share	Full Share	Full Share					
Dr Coombes	C3	Starts August 2027	Full Share	Full Share		Full Share	Full Share	Full Share	Full Share					
Dr Eicholtz	E2		Full Share	Full Share				Full Share, combine with outpt echo						
Dr Scott	S3	Starts September 2027	Full Share	Full Share			Full Share							
Dr Soto	SOTO													PRN

* Attendings with less TEE will receive more ECHO-OUTPT and LASTNIGHTECHO. LASTNIGHTECHO counts as 1/2 an ECHO shift.

** Satellite doctors are entitled to a full share of call, but sometimes choose less than that because they have to drive in. They are encouraged to pick their own reading days or let the scheduling team know that they can be flexible with the dates

*** Non-interventionalists will have combined PET and NUC when possible