

Stanford Health Care/Stanford Children's Health GME House Staff Leave of Absence Request Form

April 2022 v6

All house staff requesting a leave of absence for medical/disability, pregnancy, newborn bonding, educational, or personal reasons must complete this form and return to the GME office as soon as possible.

- 1. Complete this form
- 2. Obtain Program Director's signature
- 3. Submit completed and signed PDF form to Robbin Bankston rbankston@stanfordhealthcare.org
- 4. Ensure that your program coordinator enters your LOA dates in Med Hub
- 5. Contact <u>The Hartford</u> to request your leave: 1-800-524-8504, https://abilityadvantage.thehartford.com. For medical, pregnancy, bonding and family care leaves, The Hartford will require additional certification from a physician to approve your request.
- 6. On your return-to-work date, notify rbankston@stanfordhealthcare.org & The Hartford and the State EDD (if applicable) immediately to ensure you are paid appropriately.

House Staff Information				
House staff first name	Last name	SHC Employee # (5 or 6 o	SHC Employee # (5 or 6 digit # found in MedHub	
Program name	Title (Resident or Fellow)	SHC hire date		
Address (while on leave)	City	State	Zip	
Leave Details				
Refer to GME house staff policies & pregnancy Disability Leave House staff Must apply for State Paid In Personal Leave (unpaid)	rocedure) ility Insurance (SDI) benefits ility Insurance (SDI) benefits	Leave start date	Leave end date	
	types of leave (such as pregnancy & bonding) an be missed during their internship/residency/fe			
	s you will have available at the start of your uring leave, including coordination with State benefits)	Sick Days	Vacation Days	
House Staff name	House Staff signature	House Staff signature Date signed		
Program Director's Acknowledgement				
Program Director name	Program Director signature	Date	Date signed	
GME Office Use Only				
Ann M Dohn				
Stanford DIO name	Stanford DIO signatur	re	Date signed	
Pay thru date	LTD Eligibility Date (9	Eligibility Date (90 days from start date)		