

Directions: This form may be used to provide feedback into the long term staffing plan for nursing departments at Community Hospital. The Master Nurse Staffing Council is convened and reviews feedback in aggregate on a quarterly basis.

Hospital wide staffing policies and procedures are reviewed annually or more frequently as needed. Please fill this form out completely and email it to: <u>nursestaffingfeedback@gjhosp.org</u>.

Note: Urgent staffing concerns with acute risk to patient safety should be addressed with management immediately.

Concerns may also be submitted directly to the Colorado Department of Public Health and Emergency directly by email, fax, mail, or phone. More information about this process can be found at cdphe.colorado.gov and navigating to the health facilities complaint and occurrence contacts page.

1.	l am a:	
	Nurse Nursing Leader	
	LPN Non-Nursing Leader	
	CNA Other	
	Tech Prefer not to say	
2.	Type of feedback:	
	Suggestion Complaint Concern Positive Feedback	
3. Which AREA does this concern:		
	Overall department of nursing Labor, Delivery, Recovery, Postpartum (LDRP)	
	Medical/Surgical Unit (MSU)	
	Intensive Care Unit/Stepdown (ICU/SD)	
	Pre-Op or PACU	
	Operating Room (OR)	
	Emergency Department (ED)	
4.	Have you approached the relevant manager with this feedback? 🗌 Yes 🗌 No	
	If yes, when?	
	Within the last week	
	Greater than one week ago but less than one month ago	
	Between one and three months ago	
	Greater than three months ago	
	Prefer not to say	

## 5. Which PROCESS does this concern?

	Provide SPECIFIC details:
Scheduling of shifts	
Long-term staffing plan (hiring, forecasting)	
Schedule pattern (shift coverage, start times)	
Schedule matrix (ratio, assignments)	
Flexing to acuity, census, and movement	
Continuous coverage, continuity of care	
Skill or experience mix	
Minimum staffing	

If yes, please provide SPECIFIC details:

Date of event (mm/dd/yy)	
Time of event (hh:mm)	
Describe the event:	
Was a risk web filled out?	Yes No

7. Please provide any additional details that may be helpful.