

COVID HOSPITALIST JOB DESCRIPTION

Primary Role:

- To provide medical care to critically ill adult patients who have COVID-19 disease at Johns Hopkins Hospital (JHH) or Johns Hopkins Bayview Medical Center (JHBMC).
- In some cases, to provide medical care on acute hospital floors to adult patients who have COVID-19 disease.
- In some cases as demanded by total patient volume, hospitalists may be asked to provide care across the Johns Hopkins Medicine system.

Duties include:

- Serve as the primary inpatient clinician to either critically ill or hospitalized patients admitted with COVID-19.
- Perform bedside procedures independently, as allowed by training and credentialing.
- Depending on COVID volumes, there may be duties to care for non-COVID patients as appropriate.

Job Structure:

- Receive supervision from a board-certified critical care physician
- Work 12 hour shifts, from 7A – 7P or 7P – 7A (with an additional 15-30 minutes for handoff at the end of each shift)
- Individuals will be hired as Instructors in Medicine for a period of up to one year
- Annual work obligations are defined by roles, as illustrated below:

			DAYTIME (model 1)	DAYTIME (model 2)	NOCTURNIST (model 1)	NOCTURNIST (model 2)
ANNUAL SERVICE OBLIGATIONS						
	<i>days</i>	<i>shift</i>				
Daytime weeks	M - F	7A - 7P	20	36	0	0
Daytime weekends	Sa - Su	7A - 7P	18	17	0	0
Nighttime weeks	M - Su	7P - 7A	3.5	0	15	22
Est. clinical hours			1926	2568	1260	1848

This position requires an individual to be Board Eligible in Internal Medicine, Emergency Medicine, General Surgery, Surgical Critical Care, or Anesthesiology and Critical Care Medicine, to hold an active medical license, and to become credentialed at Johns Hopkins Hospital and Johns Hopkins Bayview Medical Center.