	Resident General Medicine Services		Hospitalist General Medicine Services			
	Pre- Intervention	Post- Intervention	p- value	Pre- Intervention	Post- Intervention	p-value
Total Patients	2183	1929		1346	1587	
Total Patient Encounters	2636	2266		1595	1832	
Length of Stay, Patient-days (Median, IQR)	15,804 (5, 2-8)	11,862 (4,2-6)	<0.05	10,304 (5,3-8)	12,981(5,3-8)	<0.05
Age, years (mean, SD)	56.26 (19.42)	56.66 (19.82)	0.25	56.43 (20.39)	56.85 (19.80)	0.25
Gender			0.62			0.43
Female encounters (n, %)	1478 (56.07)	1254 (55.34)		938 (58.81)	1052 (57.42)	
Male encounters (n, %)	1158 (43.93)	1012 (44.66)		657 (41.19)	780 (42.58)	
	Pre- Intervention	Post- Intervention	95% CI (p-value)	Pre- Intervention	Post- Intervention	95% CI (p-value)
Total Routine Lab Draws/	4.67	3.36	0.88-1.74		3.60	0.61-1.64
Patient-Day/Week			(<0.05)			(<0.05)
		Pre-Intervention (Both Resident and Hospitalist Services)		Post-Intervention (Both Resident and Hospitalist Services)		95% CI (p-value)
Total Routine Lab Draws/ Patient-Day/Week	4.68			3.45		0.82-1.63 (<0.05)
Sleep-Friendly Lab Draws/ Patient-Day (%)	6			21		<0.001

Appendix Table 3. Patient characteristics are reported for all patients admitted to the resident and hospitalist general medicine services in the pre and post-intervention time periods. We see no significant differences in patient encounters, length of stay, and demographics in the pre-and post-time periods. Significant changes in total and sleep-friendly lab draws per patient-day/week are also shown. There is a significant increase in the proportion of sleep friendly lab draws/patient-day on resident and hospitalist services.