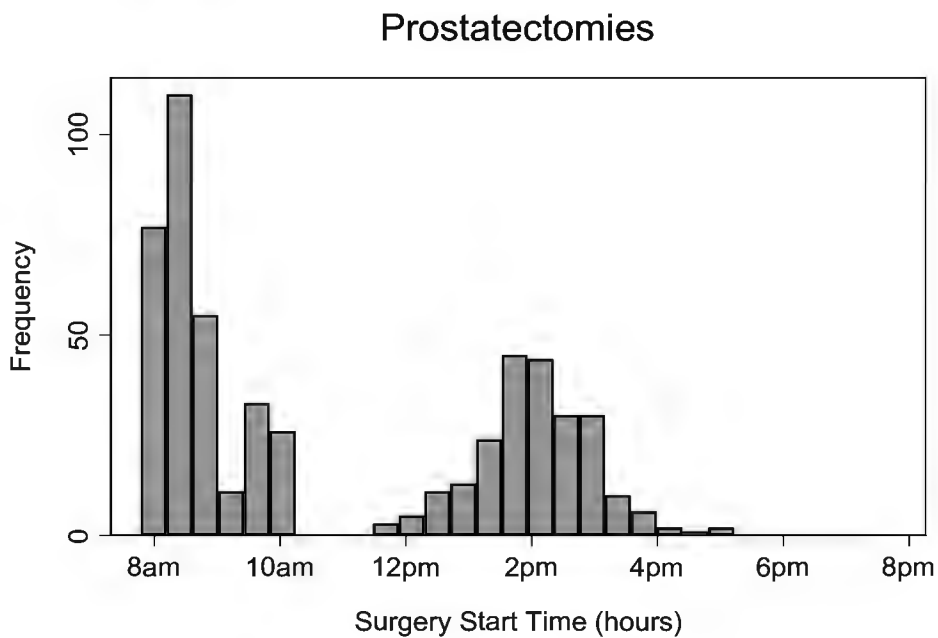
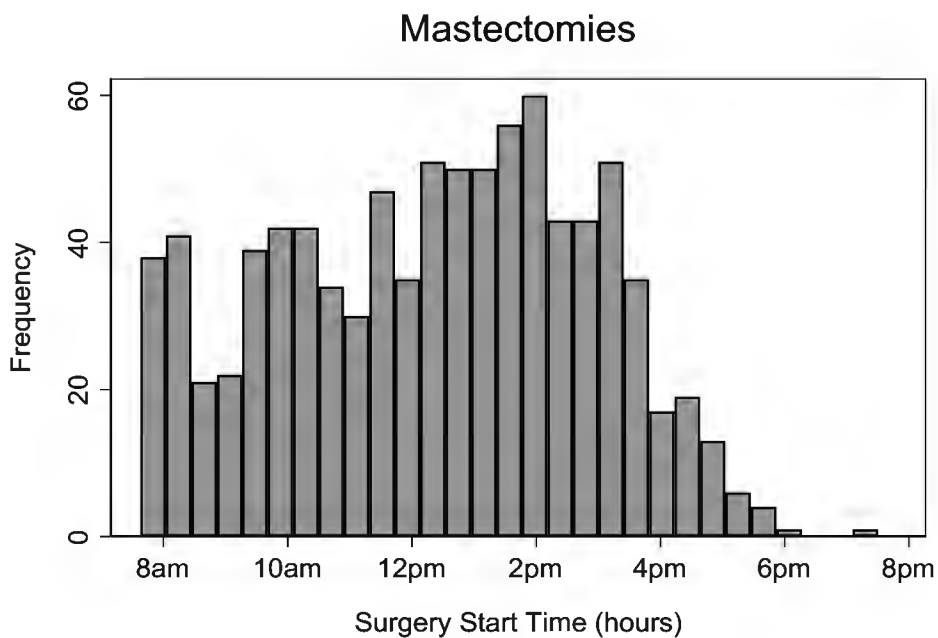
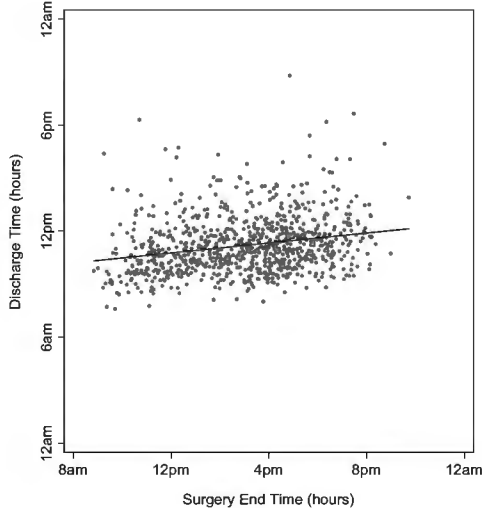
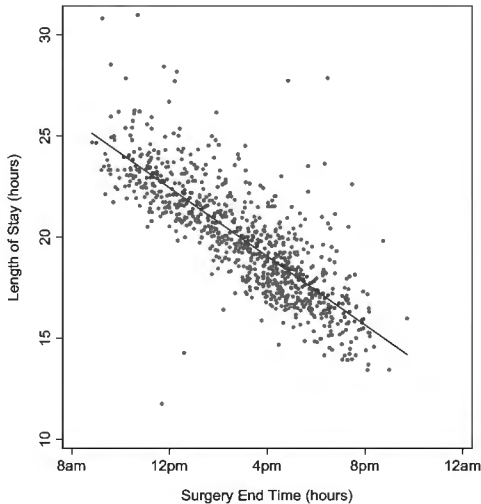


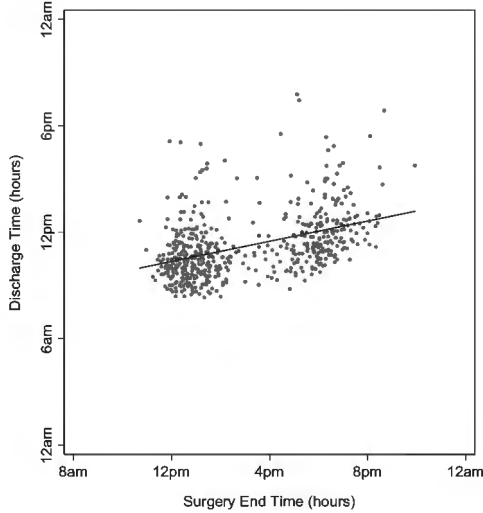
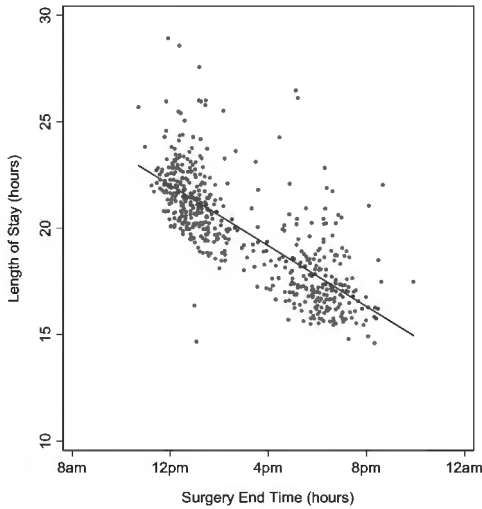
**Supplementary Figure 1.** Histogram of surgery start time (hours) by surgery type.



**Supplementary Figure 2.** Scatterplots of postoperative length of stay (hours) and discharge time (hours) versus surgery end time (hours) with the univariable predicted lines corresponding to Supplementary Table 1 overlaid among patients who underwent a mastectomy.



**Supplementary Figure 3.** Scatterplots of postoperative length of stay (hours) and discharge time (hours) versus surgery end time (hours) with the univariable predicted lines corresponding to Supplementary Table 1 overlaid among patients who underwent a prostatectomy.



**Supplementary Table 1.** Univariable linear regression models for the associations between

surgery end time and the outcomes of interest by surgery type. The coefficient gives the change

in the outcome for a one hour later surgery end time. For instance, length of stay is 0.85 hours

shorter for breast cancer patients for each hour difference in surgery end time.

	<b>Mastectomies (n=891)</b>			<b>Prostatectomies (n=538)</b>		
<b>Outcome</b>	<b>Coefficient</b>	<b>95% CI</b>	<b>p-value</b>	<b>Coefficient</b>	<b>95% CI</b>	<b>p-value</b>
Length of stay (hours)	-0.85	-0.89, -0.81	<0.0001	-0.71	-0.76, -0.66	<0.0001
Time of discharge (hours)	0.14	0.10, 0.18	<0.0001	0.29	0.23, 0.34	<0.0001