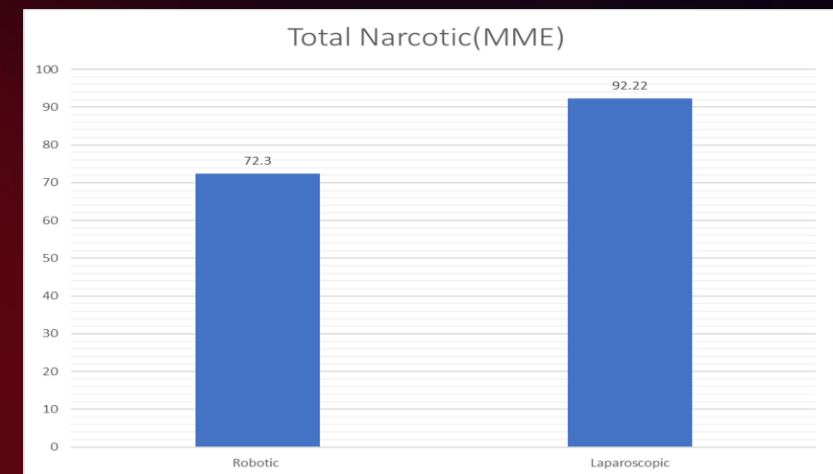
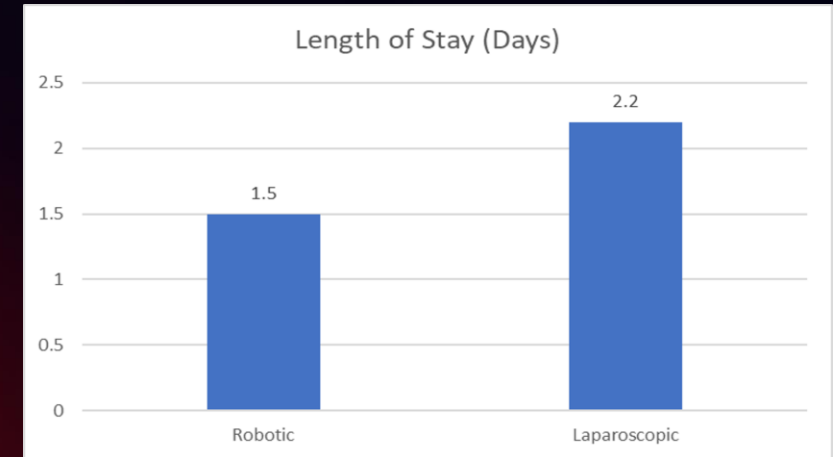


Single Center Experience With Robot-assisted Living Donor Nephrectomies

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- Total of 112 patients included in our study
- Separated into two arms: 102 in the laparoscopic arm, 10 in the robotic arm

- We compared the two cohorts to determine if there were any statistically relevant reductions in length of stay, total narcotic use, and anesthesia time
- Mean length of stay for robotic cohort was 1.5 days compared to 2.2 days in the laparoscopic group (p=0.001)
- Statistically less narcotic usage (p=0.045)
- No differences in anesthesia time noted



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