

Medical, Surgical, and Clinical Staff

1. Farag AA, Anthony MK. Examining the relationship among ambulatory surgical settings work environment, nurses' characteristics, and medication errors reporting. *J Perianesth Nurs*. 2015;30(6):492-503.
2. N Silber JH, Kennedy SK, Even-Shoshan O, Chen W, Mosher RE, Showan AM, et al. Anesthesiologist board certification and patient outcomes. *Anesthesiology*. 2002;96:1044-1052.
3. Norcini JJ, Lipner RS, Kimball HR. Certifying examination performance and patient outcomes following acute myocardial infarction. *Med Educ*. 2002;36(9):853-859.
4. Stratton S, Niemann J. Outcome from out-of-hospital cardiac arrest caused by nonventricular arrhythmias: Contribution of successful resuscitation to overall survivorship supports the current practice of initiating out-of-hospital ACLS. *Ann Emerg Med*. 1998;32:448-453.

Patient Follow-Up

1. Watt-Watson J, Chung F, Chan VW, McGillion M. Pain management following discharge after ambulatory same-day surgery. *J Nurs Manag*. 2004;12(3):153-161.
2. Voyles CR, Berch BR. Selection criteria for laparoscopic cholecystectomy in an ambulatory care setting. *Surg Endosc*. 1997;11(12):1145-1146.

Safe Surgery

1. Rosenberg NM, Urman RD, Gallagher S, Stenglein J, Liu X, Shapiro FE. Effect of an office-based surgical safety system on patient outcomes. *Eplasty*. 2012;12.
2. Bliss LA, Ross-Richardson CB, Sanzari LJ, Shapiro DS, Lukianoff AE, Bernstein BA, et al. Thirty-day outcomes support implementation of a surgical safety checklist. *J Am Coll Surgeons*. 2012;215(6):766-776.
3. Conley DM, Singer SJ, Edmondson L, Berry WR, Gawande AA. Effective surgical safety checklist

implementation. *J Am Coll Surgeons*. 2011;212(5):873-879.

4. Haynes AB, Weiser TG, Berry WR, Lipsitz SR, Breizat AH, Dellinger EP, et al. A surgical safety checklist to reduce morbidity and mortality in a global population. *New Engl J Med*. 2009;360(5):491-499.

Patient Experience

1. Volk AS, Davis MJ, Abu-Ghname A, Warfield RG, Ibrahim R, Karon G, et al. Ambulatory access: improving scheduling increases patient satisfaction and revenue. *Plast Reconstr Surg*. 2020;146(4):913-919.
2. Hoke N. Outpatient and ambulatory surgery consumer assessment of healthcare providers and systems. *AORN*. 2018;107(2):249-252.