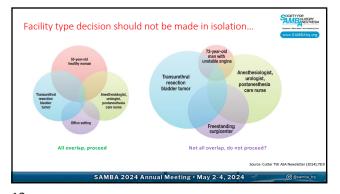
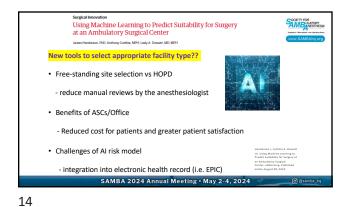


reasonation and activities on patient safety, patient experience, and service availability for procedures in non-hospital-affiliated outpatient settings: A systematic O1. What is the <u>effect of facility type</u> (ASC vs. office(clinic) on patient safety, patient experience and service availability for procedures in non-hospital-affiliated outpatient settings? Nancy F. Bergias's, Molly F. Bettistelli', Wanda K. Nicholson', Mindy Sobola', Richard D. Urman', Sarah C. M. Roberts' O2. What is the <u>effect of specific facility characteristics</u> on patient safety, patient experience and service availability for procedures in non-hospital-affiliated outpatient settings? PLoS One. 2018 Jan 5;13(1):e0190975 RESULTS: Of 10 studies included in the review (various procedures, 20+ yrs of data), most (6) examined the effect of facility type on patient safety. Existing research appears to indicate no difference in patient safety for outpatient procedures performed in ASCs vs. physician Offices

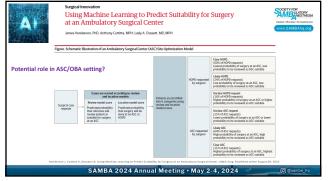
Impact of facility type on patient outcomes (some examples) The effect of facility characteristics on patient safety, patient experience, and service availability for procedures in non-hospital-affiliated outpatient settings: A systematic review. Many show either no difference or slightly greater risk at ASC Death within 30 days Reoperation within 30 days ER visit within 7 days Same day hospitalization Nercy F. Bergles' \*, Molly F. Battistelli', Wanda K. Nicholson', Mindy Sobota', Richard D. Urman', Sarah C. M. Roberts' PLoS One. 2018 Jan 5;13(1):e0190975 Hospitalization within 7 days Hematoma/infection VTE within 30 days
Pulmonary dysfunction
Any postop complications within 30 days Inadequate pain control PONV Eye injury
 Difficult airway risk
 Patient satisfaction metrics  ${\it Consider\ limitations\ of\ the\ studies!}$ 

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