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Laparoscopic repair of intussusception in children: risk factors for recurrence. To determine risk factors for recurrence of intussusception after laparoscopic-assisted reduction (LAR). Retrospective review of all patients who underwent LAR for intussusception at a tertiary pediatric surgical referral center from 2003 through 2008. Data were obtained from medical records, operative reports, and a secure database. Risk

factors for recurrence were compared between patients with and without recurrence. Eighty-seven LAR procedures were performed for intussusception in 77 patients. Three patients had a prior history of intussusception, and none had a history of LAR. In 43 (49%) patients, LAR was done for recurrent intussusception. Other indications for LAR included new-onset symptoms in 19 (22%) patients, suspicion of intussusception in the course of another surgical procedure in 7 (8%) patients, and elective operative correction of an underlying condition

in 13 (15%) patients. Children with recurrence were more likely to have malrotation and were more likely to have a longer duration of symptoms before presentation and LAR. Eleven (35%) of 31 2d92ce491b