

Evaluation of EverLift in the Performance of Polypectomy for Polyps 4-9mm

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Shai Friedland, Principal Investigator
Stanford University
Stanford, California 94305

Statistical analysis

In all analyses, $P < 0.05$ was considered significant. All tests were two-tailed. Student's t test was performed to evaluate the average of normally distributed continuous variables, and χ^2 ^[1] test was performed to evaluate frequencies of categorical outcomes. Multivariate logistic regression was used to assess factors affecting complete resection of polyps, including use of EverLift™, polyp size, Paris classification, time of polypectomy, attending performance of polypectomy, piecemeal resection, and polyp pathology. Analyses were performed using R Studio (RStudio, Inc.).

¹ Repici et al (2018) Gastrointest Endosc 88(3):527-535.e5.