

FURTHER READING

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Altman DG, Machin D, Bryant TN, Gardner MJ. Statistics with confidence, 2nd edn. London: BMJ Publishing Group, 2002. Dindo D, Demartines N, Clavien P-A. Classification of surgical complications: a new proposal with evaluation of a cohort of 6336 patients and the results of a survey. Ann Surg 2004; 240: 205-13. Greenhalgh T. How to read a paper: the basics of evidence-based medicine, 6th edn. Hoboken NJ: Wiley Blackwell, 2019. Kilkenney C, Browne WJ, Cuthill IC et al. Improving bioscience research reporting: the ARRIVE guidelines for reporting animal research. PloS Biol 2010; 8 (6): e1000413. - Kirkwood BR Essentials of medical statistics, 2nd edn. Oxford: Blackwell Publishing, 2003. - McCulloch P, Altman DG, Campbell WB et al. No surgical innovation without evaluation: the IDEAL recommendations. Lancet 2009; 374 (9695): 1105-13. Moher D, Cooke DJ, Eastwood S et al. Improving the quality of reports of meta-analyses of randomised controlled trials: the QUORUM statement. Lancet 2009; 354: 1896-900. Moher D, Liberati A, Tetzlaff J et al. The PRISMA Group. Preferred reporting items for systematic reviews and meta-analyses: the PRISMA Statement. Open Med 2009; 3 : 123-30. Pinkney TD, Calvert M, Bartlett DC et al. Impact of wound edge protection devices on surgical site infection after laparotomy: multicentre randomised controlled trial (ROSSINI Trial). BMJ 2013; BMJ 347 : f4305. - FURTHER READING

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