

Evidensvurderinger – Fokuseret spørgsmål 2 (PICO 2).

Vaginal eller konventionel laparoskopisk hysterektomi ved benign sygdom.

Evidensgrundlaget for besvarelsen af det fokuserede spørgsmål er en systematisk oversigtsartikel og ni RCTs. Nedenfor fremgår evidensvurderinger for de ni RCTs som blev fundet ved den opfølgende søgning efter primærlitteratur.

Evidensvurderingerne er foretaget jævnfør Cochrane Risk of Bias Tool.

For øvrige evidensvurderinger henvises til den systematiske oversigtsartikel:

Nieboer TE, Johnson N, Lethaby A, Tavender E, Curr E, Garry R, et al. Surgical approach to hysterectomy for benign gynaecological disease.

Cochrane Database of Systematic Reviews 2009(3):003677.

Reference	Sequence Generation	Allocation concealment	Blinding of participants and personnel	Blinding of outcome assessors	Incomplete outcome data	Selective outcome reporting	Other sources of bias
	Risk Of Bias	Risk Of Bias	Risk Of Bias	Risk Of Bias	Risk Of Bias	Risk Of Bias	Risk Of Bias
Candiani, M. 2009 - Laparoscopic vs vaginal hysterectomy for benign pathology.	Unclear	Unclear	High	Unclear	Low	Unclear	Unclear
Drahonovsky, J. 2010 - A prospective randomized comparison of vaginal hysterectomy, laparoscopically assisted vaginal hysterectomy, and total laparoscopic hysterectomy in women with benign uterine disease.	Low	Unclear	High	Unclear	Unclear	Unclear	Low
Ghezzi, F. 2010 - Postoperative pain after laparoscopic and vaginal hysterectomy for benign gynecologic disease: A randomized trial.	Low	Unclear	High	Unclear	Unclear	Unclear	High

Roy,K. K. 2011 - A prospective randomised study of total laparoscopic hysterectomy, laparoscopically assisted vaginal hysterectomy and non-descent vaginal hysterectomy for the treatment of benign diseases of the uterus.	Unclear	Unclear	High	Unclear	Low	Low	Low
Sesti,F. 2014 - Randomized comparison of total laparoscopic, laparoscopically assisted vaginal and vaginal hysterectomies for myomatous uteri.	Low	Low	High	Low	Low	Low	Low
Sculpher,M. 2004 - Cost effectiveness analysis of laparoscopic hysterectomy compared with standard hysterectomy: Results from a randomised trial.	Low	Low	High	High	Low	Unclear	Low
Sesti,F. 2008 - A comparison of vaginal, laparoscopic-assisted vaginal, and minilaparotomy hysterectomies for enlarged myomatous uteri	Low	Low	High	Low	Low	Low	Low
Sesti,F. 2008 - Laparoscopically assisted vaginal hysterectomy versus vaginal hysterectomy for enlarged uterus	Low	Low	High	Low	Low	Unclear	Low
Zhu,L. 2009 - Clinical assessment for three routes of hysterectomy	Unclear	Unclear	High	Unclear	Unclear	Unclear	Unclear