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1 2 3	Venous thromboembolic complications to hysterectomy for benign disease. A nationwide cohort study.
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23 24 25	Source of the study A nationwide cohort study using The Danish National Patient Register.
26 27 28 29 30	Disclosure statements The authors have no conflicts of interests to declare. Henriette Strøm Kahr received financial support from Aalborg University, Department of Clinical Medicine and the Danish Cancer Research Fund during her Ph D study.
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40	
41	Précis
42	The risk of venous thromboembolism after hysterectomy for benign disease is generally low,
43	highest with an abdominal procedure, and particularly low after laparoscopic and vaginal
44	procedures.
45	

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