

Bilaga 3 Exkluderade studier
Appendix 3 Excluded studies
Diagnostik

Referens	Exklusionsorsak
Aboulghar MM, Hegazy M, Saber W, Hamed A, El Sheikah A. Three-dimensional ultrasound versus office hysteroscopy in assessment of pain and bleeding with intrauterine contraceptive device. Middle East Fertil Soc J 2011;16:121-4.	Fel frågeställning
Acar S, Millar E, Mitkova M, Mitkov V. Value of ultrasound shear wave elastography in the diagnosis of adenomyosis. Ultrasound 2016;24:205-13.	Fel studiedesign
Adams F, Short J. Trans-vaginal ultrasound in diagnosing adenomyosis. Aust N Z J Obstet Gynaecol 2016;56:28.	Fel studiedesign
Ahmadi F, Haghighi H. Three-dimensional ultrasound manifestations of adenomyosis. Iran J Reprod Med 2013;11:847-8.	Fel studiedesign
Akturk E, Dede M, Yenen MC, Kocyigit YK, Ergun A. Comparison of nine morphological scoring systems to detect ovarian malignancy. Eur J Gynaecol Oncol 2015;36:304-8.	Fel population
Alcázar JL, Galan MJ, Mínguez JA, García-Manero M. Transvaginal color Doppler sonography versus sonohysterography in the diagnosis of endometrial polyps. J Ultrasound Med 2004;23:743-748.	Fel population
Andreotti RF, Fleischer AC. The sonographic diagnosis of adenomyosis. Ultrasound Q 2005;21:167-70.	
Ascher SM, Agrawal R, Bis KG, Brown ED, Maximovich A, Markham SM, et al. Endometriosis: appearance and detection with conventional and contrast-enhanced fat-suppressed spin-echo techniques. J Magn Reson Imaging 1995;5:251-7.	Fel studiedesign
Atri M, Reinhold C, Bret PM, Mehio AR, Chapman WB. Adenomyosis: US features with histologic correlation in an in-vitro study. Radiology 2000;215:783-90.	Fel studiedesign

Referens	Exklusionsorsak
Badawy ME, Elkholi DGE, Sherif MF, Hefedah MAE. Magnetic resonance imaging for diagnosis of pelvic lesions associated with female infertility. Middle East Fertil Soc J 2015;20:165-175.	Fel studiedesign
Baggio S, Zecchin A, Pomini P, Zanconato G, Genna M, Motton M, et al. The role of computed tomography colonography in detecting bowel involvement in women with deep infiltrating endometriosis: Comparison with clinical history, serum ca125, and transvaginal sonography. J Comput Assist Tomogr 2016;40:886-891.	Fel population
Balaban M, Idilman IS, Toprak H, Unal O, Ipek A, Kocakoc E. The utility of diffusion-weighted magnetic resonance imaging in differentiation of endometriomas from hemorrhagic ovarian cysts. Clinical imaging 2015;39:830-3.	Fel studiedesign
Banerjee R, Ofuasia E. Study to assess correlation between diagnostic imaging and histology of adenomyosis at hysterectomy. Gynecol Surg 2012;9:S61.	Fel studiedesign
Barrueto FF, Audlin KM, Gallicchio L, Miller C, MacDonald R, Alonsozana E, et al. Sensitivity of Narrow Band Imaging Compared With White Light Imaging for the Detection of Endometriosis. J Minim Invasive Gynecol 2015;22:846-52.	Fel studiedesign
Batur A, Yavuz A, Ozgokce M, Bora A, Bulut MD, Arslan H, et al. The utility of ultrasound elastography in differentiation of endometriomas and hemorrhagic ovarian cysts. J Med Ultrason 2016;43:395-400.	Otillräckligt med data
Bazot M, Darai E, Le Blanche AF, Uzan S, Boudghene F, Clement de Givry S. Fast breath-hold T2-weighted MR imaging reduces interobserver variability in the diagnosis of adenomyosis. AJR Am J Roentgenol 2003;180:1291-6.	Data finns publicerat i Bazot 2001.
Bazot M, Darai E, Rouger J, Detchev R, Cortez A, Uzan S. Limitations of transvaginal sonography for the diagnosis of adenomyosis, with histopathological correlation. Ultrasound Obstet Gynecol 2002;20:605-11.	Data finns publicerat i Bazot 2001.
Belghiti J, Thomassin-Naggara I, Zacharopoulou C, Zilberman S, Jarboui L, Bazot M, et al. Contribution of Computed Tomography Enema and Magnetic Resonance Imaging to Diagnose Multifocal and Multicentric Bowel Lesions in Patients With Colorectal Endometriosis. J Minim Invasive Gynecol 2015;22:776-84.	Fel population
Benacerraf BR, Groszmann Y, Hornstein MD, Bromley B. Deep infiltrating endometriosis of the bowel wall: the comet sign. J Ultrasound Med 2015;34:537-42.	Fel utfall

Referens	Exklusionsorsak
Botterill EM, Esler SJ, McIlwaine KT, Jagasia N, Ellett L, Maher PJ, et al. Endometriosis: Does the menstrual cycle affect magnetic resonance (MR) imaging evaluation? <i>Eur J Radiol</i> 2015;84:2071-9.	Fel studiedesign
Bromley B, Shipp TD, Benacerraf B. Adenomyosis: sonographic findings and diagnostic accuracy. <i>J Ultrasound Med</i> 2000;19:529-34; quiz 535-6.	Fel studiedesign
Brown MA. MR imaging of benign uterine disease. <i>Magn Reson Imaging Clin N Am</i> 2006;14:439-53, v.	Fel studiedesign
Carfagna P, De Cicco Nardone C, De Cicco Nardone A, Testa AC, Scambia G, Marana R, et al. The Role of Transvaginal Ultrasound in the Evaluation of Ureteral Involvement in Deep Endometriosis. <i>Ultrasound Obstet Gynecol</i> 2017;in press.	Fel population
Champaneria R, Abedin P, Daniels J, Balogun M, Khan KS. Ultrasound scan and magnetic resonance imaging for the diagnosis of adenomyosis: systematic review comparing test accuracy. <i>Acta Obstet Gynecol Scand</i> 2010;89:1374-84.	Fel studiedesign
Chung AD, Schieda N, Flood TA, Cagiannos I, Kielar AZ, McInnes MDF, et al. Suburothelial and extrinsic lesions of the urinary bladder: radiologic and pathologic features with emphasis on MR imaging. <i>Abdominal imaging</i> 2015;40:2573-88.	Fel studiedesign
Cimsit C, Yoldemir T, Guclu M, Akpınar IN. Susceptibility-weighted magnetic resonance imaging for the evaluation of deep infiltrating endometriosis: Preliminary results. <i>Acta radiol</i> 2016;57:878-885.	Fel frågeställning
Dakhly DM, Abdel Moety GA, Saber W, Gad Allah SH, Hashem AT, Abdel Salam LO. Accuracy of Hysteroscopic Endomyometrial Biopsy in Diagnosis of Adenomyosis. <i>J Minim Invasive Gynecol</i> 2016;23:364-71.	Fel studiedesign
Di Donato N, Bertoldo, Montanari G, Zannoni L, Caprara G, Seracchioli R, et al. Question mark form of uterus: a simple sonographic sign associated with the presence of adenomyosis. <i>Ultrasound Obstet Gynecol</i> 2015;46:126-7.	Fel studiedesign
Di Paola V, Manfredi R, Castelli F, Negrelli R, Mehrabi S, Pozzi Mucelli R. Detection and localization of deep endometriosis by means of MRI and correlation with the ENZIAN score. <i>Eur J Radiol</i> 2015;84:568-74.	Fel studiedesign
Di Spiezio Sardo A, Florio P, Fernandez LMS, Guerra G, Spinelli M, Di Carlo C, et al. The potential role of endometrial nerve fibers in the pathogenesis of pain during endometrial biopsy at office hysteroscopy. <i>Reprod Sci</i> 2015;22:124-31.	Fel intervention and outcome

Referens	Exklusionsorsak
Dueholm M, Lundorf E, Sorensen JS, Ledertoug S, Olesen F, Laursen H. Reproducibility of evaluation of the uterus by transvaginal sonography, hysterosonographic examination, hysteroscopy and magnetic resonance imaging. Hum Reprod 2002;17:195-200.	Fel studiedesign
Dueholm M, Marinovskij E, Hansen ES, Moller C, Ortoft G. Diagnostic methods for fast-track identification of endometrial cancer in women with postmenopausal bleeding and endometrial thickness greater than 5 mm. Menopause 2015;22:616-26.	Fel population
Edwards A, Clarke L, Piessens S, Graham E, Shekleton P. Acoustic streaming: a new technique for assessing adnexal cysts. Ultrasound Obstet Gynecol 2003;22:74-8.	Pågående studie
ElKattan EA, Omran EF, Al Inany HG. The accuracy of transvaginal ultrasound and uterine artery Doppler in the prediction of adenomyosis. Middle East Fertil Soc J 2010;15:73-78.	
El-Khayat W, Sleet ME, Mahdi EY. Comparative study of transvaginal sonography and ysteroscopy for the detection of pathological endometrial esions in women with perimenopausal bleeding. Middle East Fertil Soc J 2011;16:77-82.	Fel studiedesign
Ellett L, Readman E, Newman M, McIlwaine K, Villegas R, Jagasia N, et al. Are endometrial nerve fibres unique to endometriosis? A prospective case-control study of endometrial biopsy as a diagnostic test for endometriosis in women with pelvic pain. Hum Reprod 2015;30:2808-15.	Fel studiedesign
Exacoustos C, Luciano AA, LaMonica R, Luciano DE, Albrecht L. Two and three-dimensional ultrasound evaluation of adenomyosis and histological correlation on ultrasound targeted biopsies of the myometrium at hysterectomy. J Minim Invasive Gynecol 2011;18:S7.	Fel studiedesign
Exacoustos C, Zupi E, Carusotti C, Rinaldo D, Marconi D, Lanzi G, et al. Staging of pelvic endometriosis: Role of sonographic appearance in determining extension of disease and modulating surgical approach. J Am Assoc Gynecol Laparosc 2003;10:378-382.	Fel studiedesign
Falco ML PA, Serino C, Trezza F, Fusco R, De Luca G, et al. Role of transvaginal sonography in deep infiltrating posterior endometriosis [Ruolo dell'ecografia transvaginale nell'endometriosi profonda infiltrante posteriore]. Giornale Italiano di Ostetricia e Ginecologia 2011;33.:209-14.	Fel språk
Fastrez M, Artigas C, Sirtaine N, Wimana Z, Caillet M, Rozenberg S, et al. Value of the ⁶⁸ Ga-DOTATATE PET-CT in the diagnosis of endometriosis. A pilot study. Eur J Obstet Gynecol 2017;212:69-74.	Fel studiedesign

Referens	Exklusionsorsak
Fastrez M, Nogarede C, Tondeur M, Sirtaine N, Rozenberg S. Evaluation of 18FDG PET-CT in the diagnosis of endometriosis: a prospective study. <i>Reprod Sci</i> 2011;18:540-4.	
Fawzy M, Amer T. Efficacy of transabdominal sonoelastography in the diagnosis of caesarean section scar endometrioma: A pilot study. <i>J Obstet Gynaecol</i> 2015;35:832-4.	Fel utfall
Fedele L, Bianchi S, Portuese A, Borruto F, Dorta M. Transrectal ultrasonography in the assessment of rectovaginal endometriosis. <i>Obstet Gynecol</i> 1998;91:444-8.	Fel studiedesign
Flaxman TE, Singh SS, Morissette C, Della Zazzera V. Three-Dimensional Ultrasound Imaging of Deep Infiltrating Endometriotic Lesions of the Bowel. <i>J Minim Invasive Gynecol</i> 2017;31:31.	Fel studiedesign
Fraser MA, Agarwal S, Chen I, Singh SS. Routine vs. expert-guided transvaginal ultrasound in the diagnosis of endometriosis: a retrospective review. <i>Abdominal imaging</i> 2015;40:587-94.	Fel studiedesign
Gerges B, Lu C, Reid S, Chou D, Chang T, Condous G. "Soft marker" evaluation of ovarian mobility in the normal and endometriotic ovary in the detection of deep endometriosis. <i>Ultrasound Obstet Gynecol</i> 2016;0.	Fel studiedesign
Ghezzi F, Raio L, Cromi A, Duwe DG, Beretta P, Buttarelli M, et al. "Kissing ovaries": a sonographic sign of moderate to severe endometriosis. <i>Fertil Steril</i> 2005;83:143-7.	Fel frågeställning
Glanc P, Salem S, Farine D. Adnexal masses in the pregnant patient: a diagnostic and management challenge. <i>Ultrasound Q</i> 2008;24:225-40.	Fel studiedesign
Goncalves FC, Andres MP, Passman LJ, Goncalves MO, Podgaec S. A systematic review of ultrasonography-guided transvaginal aspiration of recurrent ovarian endometrioma. <i>Int J Gynaecol Obstet</i> 2016;134:3-7.	Fel studiedesign
Guerriero S, Ajossa S, Garau N, Alcazar JL, Mais V, Melis GB. Diagnosis of pelvic adhesions in patients with endometrioma: the role of transvaginal ultrasonography. <i>Fertil Steril</i> 2010;94:742-746.	Fel studiedesign
Guerriero S, Ajossa S, Minguez JA, Jurado M, Mais V, Melis GB, et al. Accuracy of transvaginal ultrasound for diagnosis of deep endometriosis in uterosacral ligaments, rectovaginal septum, vagina and bladder: systematic review and meta-analysis. <i>Ultrasound Obstet Gynecol</i> 2015;46:534-45.	Fel studiedesign
Guerriero S, Ajossa S, Paoletti AM, Mais V, Angiolucci M, Melis GB. Tumor markers and transvaginal ultrasonography in the diagnosis of endometrioma. <i>Obstet Gynecol</i> 1996;88:403-7.	Fel studiedesign

Referens	Exklusionsorsak
Guerriero S, Alcazar JL, Pascual MA, Ajossa S, Gerada M, Bargellini R, et al. Diagnosis of the most frequent benign ovarian cysts: Is ultrasonography accurate and reproducible? <i>Journal of Women's Health</i> 2009;18:519-527.	Fel studiedesign
Guerriero S, Mais V, Ajossa S, Paoletti AM, Angiolucci M, Melis GB. Transvaginal ultrasonography combined with CA-125 plasma levels in the diagnosis of endometrioma. <i>Fertil Steril</i> 1996;65:293-8.	Fel studiedesign
Ha HK, Lim YT, Kim HS, Suh TS, Song HH, Kim SJ. Diagnosis of pelvic endometriosis: fat-suppressed T1-weighted vs conventional MR images. <i>AJR Am J Roentgenol</i> 1994;163:127-31.	Fel studiedesign
Hanafi M. Ultrasound diagnosis of adenomyosis, leiomyoma or combined with histopathological correlation. <i>Gynecol Surg</i> 2012;9:S61.	Fel studiedesign
Hanafi M. Ultrasound diagnosis of adenomyosis, leiomyoma, or combined with histopathological correlation. <i>J Hum Reprod Sci</i> 2013;6:189-93.	Fel studiedesign
Huang CY, Wang HI, Wang PH, Wu YC, Yang MJ, Chen LH, et al. Mean grey value is lower in endometriomas: differentiating a hypoechogenic adnexal cyst by 3-dimensional power Doppler ultrasound--a preliminary study. <i>J Chin Med Assoc</i> 2011;74:75-80.	Fel studiedesign
Hulka CA, Hall DA, McCarthy K, Simeone J. Sonographic findings in patients with adenomyosis: can sonography assist in predicting extent of disease? <i>AJR Am J Roentgenol</i> 2002;179:379-83.	Fel studiedesign
Ito TE, Abi Khalil ED, Taffel M, Moawad GN. Magnetic resonance imaging correlation to intraoperative findings of deeply infiltrative endometriosis. <i>Fertil Steril</i> 2017;107:e11-e12.	Fel studiedesign
Jermy K, Luise C, Bourne T. The characterization of common ovarian cysts in premenopausal women. <i>Ultrasound Obstet Gynecol</i> 2001;17:140-4.	Otillräckligt med data
Jiang J, Liu Y, Wang K, Wu X, Tang Y. Rectal water contrast transvaginal ultrasound versus double-contrast barium enema in the diagnosis of bowel endometriosis. <i>BMJ Open</i> 2017;7.	Dubbelpublicering
Johnston JL, Reid H, Hunter D. Diagnosing endometriosis in primary care: clinical update. <i>The British journal of general practice : the journal of the Royal College of General Practitioners</i> 2015;65:101-2.	Fel studiedesign
Juhan V. Chronic pelvic pain: An imaging approach. <i>Diagn Interv Imaging</i> 2015;96:997-1007.	Fel studiedesign

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Kaufmann M, Vogl TJ, Mack MG, Hamscho N, Mueller A, Peters J, et al. Uterine adenomyosis in infertile patients: MR imaging findings and clinical conclusions. <i>RoFo Fortschritte auf dem Gebiet der Rontgenstrahlen und der Bildgebenden Verfahren</i> 2004;176:1641-1647.	Fel språk
Kikuchi I, Takeuchi H, Kuwatsuru R, Kitade M, Kumakiri J, Kuroda K, et al. Diagnosis of complete cul-de-sac obliteration (CCDSO) by the MRI jelly method. <i>J Magn Reson Imaging</i> 2009;29:365-70.	Fel studiedesign
Kim HJ, Lee SY, Shin YR, Park CS, Kim K. The Value of Diffusion-Weighted Imaging in the Differential Diagnosis of Ovarian Lesions: A Meta-Analysis. <i>PLoS One</i> 2016;11:e0149465.	Fel studiedesign
Koskas M. Distinction between intrinsic and extrinsic urinary tract endometriosis with MR imaging: the end of the tunnel? <i>Diagn Interv Imaging</i> 2015;96:317-8.	Fel studiedesign
Kroencke TJ. MRI for diagnosis of adenomyosis: unused and underutilized. <i>Gynecol Obstet Invest</i> 2005;60:154.	Fel studiedesign
Kusunoki S, Ota T, Kaneda H, Kimura M, Terao Y, Takeda S. Analysis of positron emission tomography/computed tomography in patients to differentiate between malignant transformation of endometrioma and endometrioma. <i>International Journal of Clinical Oncology</i> 2016;21:1136-1141.	Fel studiedesign
Lee CY, Tseng CC, Wang CB, Lin YH, Chen CH, Wun TH, et al. A New Quantitative Method to Evaluate Adnexal Tumors. <i>Taiwanese Journal of Obstetrics and Gynecology</i> 2010;49:45-49.	Fel population
Leyendecker G, Bilgicyildirim A, Inacker M, Stalf T, Huppert P, Mall G, et al. Adenomyosis and endometriosis. Re-visiting their association and further insights into the mechanisms of auto-traumatisation. An MRI study. <i>Archives of gynecology and obstetrics</i> 2015;291:917-32.	Fel studiedesign
Li Y, Song Q-W, Sun M-Y, Wang H-Q, Wang S, Wei Q, et al. Use of enhanced T2 star-weighted angiography (ESWAN) and R2* values to distinguish ovarian cysts due to endometriosis from other causes. <i>Abdominal imaging</i> 2015;40:1733-41.	Fel studiedesign
Lopes Dias J, Veloso Gomes F, Lucas R, Cunha TM. The shading sign: is it exclusive of endometriomas? <i>Abdominal imaging</i> 2015;40:2566-72.	Fel studiedesign
Malek M, Pourashraf M, Mousavi AS, Rahmani M, Ahmadinejad N, Alipour A, et al. Differentiation of benign from malignant adnexal masses by functional 3 tesla MRI techniques: diffusion-weighted imaging and time-	Fel population

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intensity curves of dynamic contrast-enhanced MRI. Asian Pacific journal of cancer prevention : APJCP 2015;16:3407-12.	
Marchiori E, Hochegger B, Zanetti G. Thoracic endometriosis: the role of imaging. Archivos de bronconeumologia 2015;51:202.	Fel studiedesign
Masui T, Katayama M, Kobayashi S, Shimizu S, Nozaki A, Sakahara H. Pseudolesions related to uterine contraction: characterization with multiphase-multisection T2-weighted MR imaging. Radiology 2003;227:345-52.	Otillräckligt med data
Medeiros LR, Rosa MI, Silva BR, Reis ME, Simon CS, Dondossola ER, et al. Accuracy of magnetic resonance in deeply infiltrating endometriosis: a systematic review and meta-analysis. Archives of gynecology and obstetrics 2015;291:611-21.	Fel studiedesign
Menakaya U, Infante F, Lu C, Phua C, Model A, Messyne F, et al. Interpreting the real-time dynamic 'sliding sign' and predicting pouch of Douglas obliteration: an interobserver, intraobserver, diagnostic-accuracy and learning-curve study. Ultrasound Obstet Gynecol 2016;48:113-20.	Fel studiedesign
Menakaya U, Reid S, Infante F, Condous G. Systematic evaluation of women with suspected endometriosis using a 5-domain sonographically based approach. J Ultrasound Med 2015;34:937-47.	Fel frågeställning
Menakaya U, Reid S, Lu C, Gerges B, Infante F, Condous G. Performance of ultrasound-based endometriosis staging system (UBESS) for predicting level of complexity of laparoscopic surgery for endometriosis. Ultrasound Obstet Gynecol 2016;48:786-795.	Fel frågeställning
Menakaya UA, Adno A, Lanzarone V, Johnson NP, Condous G. Integrating the concept of advanced gynaecological imaging for endometriosis. Aust N Z J Obstet Gynaecol 2015;55:409-12.	Fel studiedesign
Millischer AE, Salomon LJ, Santulli P, Borghese B, Dousset B, Chapron C. Fusion imaging for evaluation of deep infiltrating endometriosis: feasibility and preliminary results. Ultrasound Obstet Gynecol 2015;46:109-17.	Fel studiedesign
Moro F, Tropea A, Selvaggi L, Scarinci E, Lanzone A, Apa R. Hysterosalpingo-contrast-sonography (HyCoSy) in the assessment of tubal patency in endometriosis patients. Eur J Obstet Gynecol 2015;186:22-5.	Fel studiedesign
Noventa M, Saccardi C, Litta P, Quaranta M, D'Antona D, Gizzo S. Innovative ultrasound techniques for diagnosis of deep pelvic endometriosis: more confusion or a possible solution to the dilemma? Ultrasound Obstet Gynecol 2015;45:355-6.	Fel studiedesign

Referens	Exklusionsorsak
Noventa M, Saccardi C, Litta P, Vitagliano A, D'Antona D, Abdulrahim B, et al. Ultrasound techniques in the diagnosis of deep pelvic endometriosis: algorithm based on a systematic review and meta-analysis. <i>Fertil Steril</i> 2015;104:366-83.e2.	Fel studiedesign
Okada S. [Studies on diagnosis of endometriosis by magnetic resonance imaging by means of fat saturation technique]. <i>Nihon Sanka Fujinka Gakkai Zasshi</i> 1995;47:264-70.	Fel språk
Pastorfide G, Fong YF. Use of narrowband imaging for the detection of endometriosis. <i>J Minim Invasive Gynecol</i> 2015;22:535.	Fel frågeställning
Philip CA, Bisch C, Coulon A, Maissiat E, de Saint-Hilaire P, Huissoud C, et al. Three-dimensional sonorectography: a new transvaginal ultrasound technique with intrarectal contrast to assess colorectal endometriosis. <i>Ultrasound Obstet Gynecol</i> 2015;45:233-5.	Fel studiedesign
Philip C-A, Bisch C, Coulon A, de Saint-Hilaire P, Rudigoz R-C, Dubernard G. Correlation between three-dimensional rectosonography and magnetic resonance imaging in the diagnosis of rectosigmoid endometriosis: a preliminary study on the first fifty cases. <i>Eur J Obstet Gynecol Reprod Biol</i> 2015;187:35-40.	Fel studiedesign
Pinzauti S, Lazzeri L, Tosti C, Centini G, Orlandini C, Luisi S, et al. Transvaginal sonographic features of diffuse adenomyosis in 18-30-year-old nulligravid women without endometriosis: association with symptoms. <i>Ultrasound Obstet Gynecol</i> 2015;46:730-6.	Fel studiedesign
Reid S, Lu C, Hardy N, Casikar I, Reid G, Cario G, et al. Reply: New ultrasound technologies to classify deep pelvic endometriosis. <i>Ultrasound Obstet Gynecol</i> 2015;45:356-7.	Fel studiedesign
Rieber A, Nussle K, Stohr I, Grab D, Fenchel S, Kreienberg R, et al. Preoperative diagnosis of ovarian tumors with MR imaging: comparison with transvaginal sonography, positron emission tomography, and histologic findings. <i>AJR Am J Roentgenol</i> 2001;177:123-9.	Fel population
Roman H, Puscasiu L, Lempicki M, Huet E, Chati R, Bridoux V, et al. Colorectal Endometriosis Responsible for Bowel Occlusion or Subocclusion in Women With Pregnancy Intention: Is the Policy of Primary in Vitro Fertilization Always Safe? <i>J Minim Invasive Gynecol</i> 2015;22:1059-67.	Fel frågeställning
Rousset P, Gregory J, Rousset-Jablonski C, Hugon-Rodin J, Regnard JF, Chapron C, et al. MR diagnosis of diaphragmatic endometriosis. <i>Eur Radiol</i> 2016;26:3968-3977.	Fel studiedesign

Referens	Exklusionsorsak
Rouzi AA, Sahly N, Kafy S, Sawan D, Abduljabbar H. Prevalence of endometriosis at a university hospital in Jeddah, Saudi Arabia. Clin Exp Obstet Gynecol 2015;42:785-6.	Fel utfall
Scardapane A, Lorusso F, Francavilla M, Bettocchi S, Fascilla FD, Angelelli G, et al. Magnetic Resonance Colonography May Predict the Need for Bowel Resection in Colorectal Endometriosis. Biomed Res Int 2017:1-7.	Fel studiedesign
Scarella AC DL, Villarroel CQ, Inzunza NP, Quilodr�n FR, Sovino HS. Transvaginal ultrasound for preoperative detection of deep endometriosis in patients with chronic pelvic pain [Ultrasonido transvaginal para la detecci�n preoperatoria de endometriosis profunda en pacientes con dolor p�lvico cr�nico]. Rev Chil Obstet Ginecol 2013;78:114-8.	Fel spr�k
Schliep KC, Chen Z, Stanford JB, Xie Y, Mumford SL, Hammoud AO, et al. Endometriosis diagnosis and staging by operating surgeon and expert review using multiple diagnostic tools: an inter-rater agreement study. BJOG 2017;124:220-229.	Fel studiedesign
Selcuk S, Sahin S, Demirci O, Aksoy B, Eroglu M, Ay P, et al. Translation and validation of the Endometriosis Health Profile (EHP-5) in patients with laparoscopically diagnosed endometriosis. Eur J Obstet Gynecol 2015;185:41-4.	Fel fr�gest�llning
Sheth S, Macura K. Sonography of the Uterine Myometrium: Myomas and Beyond. Ultrasound Clinics 2007;2:267-295.	Fel studiedesign
Sillou S, Poiree S, Millischer AE, Chapron C, Helenon O. Urinary endometriosis: MR imaging appearance with surgical and histological correlations. Diagn Interv Imaging 2015;96:373-81.	Fel studiedesign
Sokalska A, Timmerman D, Testa AC, Van Holsbeke C, Lissoni AA, Leone FP, et al. Diagnostic accuracy of transvaginal ultrasound examination for assigning a specific diagnosis to adnexal masses. Ultrasound Obstet Gynecol 2009;34:462-70.	Data publicerade i en annan studie av Van Holsbeke.
Stoelinga B, Hehenkamp WJ, Brolmann HA, Huirne JA. Real-time elastography for assessment of uterine disorders. Ultrasound Obstet Gynecol 2014;43:218-26.	Fel studiedesign
Sugimura K, Okizuka H, Imaoka I, Kaji Y, Takahashi K, Kitao M, et al. Pelvic endometriosis: detection and diagnosis with chemical shift MR imaging. Radiology 1993;188:435-8.	Fel studiedesign
Tadros MY, Keriakos NN. Diffusion MRI versus ultrasound in superficial and deep endometriosis. Egyptian Journal of Radiology and Nuclear Medicine 2016;47:1765-1771.	Fel population

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Tajima A, Suzuki C, Kikuchi I, Kasahara H, Koizumi A, Nojima M, et al. Efficacy of the echo pattern classification of ovarian tumors 2000 in conjunction with transvaginal ultrasonography for diagnosis of ovarian masses. <i>J Med Ultrason</i> 2016;43:249-255.	Fel population
Takeuchi M, Matsuzaki K. Adenomyosis: usual and unusual imaging manifestations, pitfalls, and problem-solving MR imaging techniques. <i>Radiographics</i> 2011;31:99-115.	Fel studiedesign
Takeuchi M, Matsuzaki K, Harada M. Susceptibility-weighted MRI of extra-ovarian endometriosis: preliminary results. <i>Abdominal imaging</i> 2015;40:2512-6.	Fel studiedesign
Tamai K, Togashi K, Ito T, Morisawa N, Fujiwara T, Koyama T. MR imaging findings of adenomyosis: correlation with histopathologic features and diagnostic pitfalls. <i>Radiographics</i> 2005;25:21-40.	Fel studiedesign
Tessarolo M, Bonino L, Camanni M, Deltetto F. Elastasonography: a possible new tool for diagnosis of adenomyosis? <i>Eur Radiol</i> 2011;21:1546-52.	Otillräckligt med data
Thonnon C, Philip C-A, Fassi-Fehri H, Bisch C, Coulon A, de Saint-Hilaire P, et al. Three-dimensional ultrasound in the management of bladder endometriosis. <i>J Minim Invasive Gynecol</i> 2015;22:403-9.	Otillräckligt med data
Tsili AC, Dalkalitsis N, Paraskevaidis E, Tsampoulas K. Multi-detector CT features of benign adnexal lesions. <i>Acad Radiol</i> 2010;17:31-8.	Otillräckligt med data
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