**Appendix D - Excluded full text records**

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| **Record** | **Reason for exclusion** |
| Aragao LC, Liberman D, Guerra CG, Freitas ATA, Resende JAD, Crispi CP, Fonseca MF. Influence of endometriosis pain on quality of life: Assessing specific pain scales from both short form 36 and endometriosis health profile 30. Journal of Minimally Invasive Gynecology. Conference: 41st Global Congress of Minimally Invasive Gynecology, AAGL 2012. Las Vegas, NV United States. Conference Publication: (var.pagings). 19 (6 SUPPL. 1) (pp S8-S9), 2012 | PROM as outcome measure |
| Aragao LC, Liberman D, Guerra CG, Sessa FV, Rodrigues MA, Costa MF, Crispi CP, Fonseca MF. Quality of life and deep infiltrating endometriosis: Worries about epidemiological quantitative studies using short form 36 and endometriosis health profile 30. Journal of Minimally Invasive Gynecology. Conference: 41st Global Congress of Minimally Invasive Gynecology, AAGL 2012. Las Vegas, NV United States. Conference Publication: (var.pagings). 19 (6 SUPPL. 1) (pp S98-S99), 2012 | Not a CPP population |
| Atkinson MJ, Wishart PM, Wasil BI, Robinson JW. The Self-Perception and Relationships Tool (S-PRT): a novel approach to the measurement of subjective health-related quality of life. Health and quality of life outcomes. 2 (no pagination), 2004. Article Number: 36 | Not a PROM identified |
| Aubry G, Panel P, Thiollier G, Huchon C, Fauconnier A. Measuring health-related quality of life in women with endometriosis: Comparing the clinimetric properties of the Endometriosis Health Profile-5 (EHP-5) and the EuroQol-5D (EQ-5D). Human Reproduction. 32 (6) (pp 1258-1269), 2017. | PROM as an outcome measure |
| Bauer E, Widschwendter P, Stuck D, Gundelach T, Wulff C, Janni W, Hancke K. Endometriosis Health Profile scores and their association with surgical diagnosis in premenopausal women. Journal of Endometriosis. Conference: 2nd European Congress on Endometriosis. Berlin Germany. Conference Publication: (var.pagings). 5 (SUPPL. 1) (pp S31-S32), 2013 | PROM as an outcome measure |
| Bodner CH, Garratt AM, Ratcliffe J, Macdonald LM, Penney GC. Measuring health-related quality of life outcomes in women with endometriosis--results of the Gynaecology Audit Project in Scotland. Health bulletin. 55 (2) (pp 109-117), 1997. | PROM as an outcome measure |
| Chauvet P, Auclair C, Mourgues C, Canis M, Gerbaud L, Bourdel N. Psychometric properties of the French version of the Endometriosis Health Profile-30, a health-related quality of life instrument. Journal of Gynecology Obstetrics and Human Reproduction. 46 (3) (pp 235-242), 2017. | Not a CPP population |
| Daraï E, Coutant C, Bazot M, Dubernard G, Rouzier R, Ballester M. Relevance of quality of life questionnaires in women with endometriosis]. Gynecol Obstet Fertil. 2009 Mar;37(3):240-5. French. doi: 10.1016/j.gyobfe.2008.11.014. Epub 2009 Feb 25. | PROM as outcome measure |
| Deal LS, DiBenedetti DB, Williams VSL, Fehnel SE. The development and validation of the daily electronic Endometriosis Pain and Bleeding Diary. Health and Quality of Life Outcomes. 8 (no pagination), 2010. | Not a CPP population |
| Dubernard G, Rouzier R, David-Montefiore E, Bazot M. Darai E. Use of the SF-36 questionnaire to predict quality-of-life improvement after laparoscopic colorectal resection for endometriosis. Human reproduction (Oxford, England). 23 (4) (pp 846-851), 2008. | PROM as a outcome measure |
| Fauconnier A, Huchon C, Chaillou L, Muratorio C, Panel P. Development of a French version of the endometriosis health profile (EHP-5): Cross-cultural adaptation and comparison with the EQ-5D. Journal of Endometriosis and Pelvic Pain Disorders. Conference: 1st Congress of the Society of Endometriosis and Uterine Disorders, SEUD 2015. France. 7 (Supplement 1) (pp S35), 2015. | Not a CPP population |
| Gater A, Moore A, Coon CD, Chen WH, Wichmann K, Hartisch C, Filonenko A, Seitz C, Gerlinger C. Measuring the symptoms and impacts of endometriosis: Psychometric validation of the endometriosis symptom diary and endometriosis impact scale. Value in Health. Conference: ISPOR 20th Annual International Meeting Research. Philadelphia, PA United States. Conference Publication: (var.pagings). 18 (3) (pp A26), 2015 | Not a CPP population |
| Gerlinger C, Schumacher U, Wentzeck R, Uhl-Hochgraber K, Solomayer EF, Schmitz H, Faustmann T, Seitz C. How can we measure endometriosis-associated pelvic pain. Journal of Endometriosis. 4 (3) (pp 109-116), 2012. | PROM as an outcome measure |
| Grundström H, Rauden A, Olovsson M. Cross-cultural adaptation of the Swedish version of Endometriosis Health Profile-30. J Obstet Gynaecol. 2020 Oct;40(7):969-973. doi: 10.1080/01443615.2019.1676215. | Not a CPP population |
| Haugstad GK, Haugstad TS, Kirste U, Leganger S, Hammel B, Klemmetsen I, Malt UF. Reliability and validity of a standardized Mensendieck physiotherapy test (SMT). Physiotherapy Theory and Practice. 22 (4) (pp 189-205), 2006. | Not a PROM |
| Jenkinson C, Kennedy S, Jones G. Evaluation of the American version of the 30-item Endometriosis Health Profile (EHP-30). Quality of Life Research. 17 (9) (pp 1147-1152), 2008. | Not a CPP population |
| Jenkinson C, Kennedy S. Jones G, Churchman D. Evaluation of the American (U.S.A.) version of the endometriosis health profile (EHP-30). Value in Health. Conference: 15th Annual International Meeting of the International Society for Pharmacoeconomics and Outcomes Research, ISPOR 2010. Atlanta, GA United States. Conference Publication: (var.pagings). 13 (3) (pp A185), 2010 | Not a CPP population |
| Jia SZ, Leng JH, Sun PR, Lang JH. Translation and psychometric evaluation of the simplified Chinese-version Endometriosis Health Profile-30. Human Reproduction. 28 (3) (pp 691-697), 2013 | Not a CPP population |
| Jones G, Jenkinson C, Kennedy S. Evaluating the responsiveness of the endometriosis health profile questionnaire: The EHP-30. Quality of Life Research. 13 (3) (pp 705-713), 2004 | Not a CPP population |
| Jones G, Jenkinson C, Taylor N, Mills A, Kennedy S. Measuring quality of life in women with endometriosis: Tests of data quality, score reliability, response rate and scaling assumptions of the Endometriosis Health Profile Questionnaire. Human Reproduction. 21 (10) (pp 2686-2693), 2006. | Not a CPP population |
| Evaluation of the Australian version of the 30-item Endometriosis Health Profile (EHP-30) and its results. Journal of Minimally Invasive Gynecology. Conference: 39th Global Congress of Minimally Invasive Gynecology, AAGL 2010. Las Vegas, NV United States. Conference Publication: (var.pagings). 17 (6 SUPPL. 1) (pp S84), 2010 | Not a CPP population |
| Kroz M, Feder G, von Laue HB, Zerm R, Reif M, Girke M, Matthes H, Gutenbrunner C, Heckmann C. Validation of a questionnaire measuring the regulation of autonomic function. BMC Complementary and Alternative Medicine. 8 (no pagination), 2008. | PROM as a outcome measure |
| Laas E, Zacharopoulou C, Montanari G, Seracchioli R, Abrao MS, Bassi MA, Ballester M, Darai E. External validation of the SF-36 quality-of-life questionnaire in Italian and Brazilian populations to select patients with colorectal endometriosis for surgery. Journal of Minimally Invasive Gynecology. 22(3):378-83, 2015 Mar-Apr. | Not a CPP population |
| Loriau J, Liistro L, Mephon A, Angliviel B, Petit E, Sauvanet E. Is the lars score helpful to evaluate functional result after proctectomy for deep pelvic endometriosis (DPE)? Diseases of the Colon and Rectum. Conference: 2018 American Society of Colon and Rectal Surgeons Annual Meeting, ASCRS 2018. United States. 61 (5) (pp e120), 2018 | PROM as an outcome measure |
| Maiorana A, Scafidi Fonti GM, Audino P, Rosini R, Alio L, Oliveri AM, Milito AM. The role of EHP-30 as specific instrument to assess the quality of life of Italian women with endometriosis. Minerva Ginecologica. 64 (3) (pp 231-238), 2012. | Not a CPP population |
| Mari-Alexandre J, Garcia-Oms J, Agababyan C, Belda-Montesinos R, Royo-Bolea S, Varo-Gomez B, Diaz-Sierra C, Gonzalez-Canto E, Gilabert-Estelles J. Toward an improved assessment of quality of life in endometriosis: evaluation of the Spanish version of the Endometriosis Health Profile 30. Journal of Psychosomatic Obstetrics and Gynecology. (no pagination), 2020. | Not a CPP population |
| Mengarda CV, Passos EP, Picon P, Costa AF, Picon PD. Validation of Brazilian Portuguese version of quality of life questionnaire for women with endometriosis (Endometriosis Health Profile Questionnaire - EHP-30). Revista Brasileira de Ginecologia e Obstetricia. 30 (8) (pp 384-392), 2008. | Not a CPP population |
| PUK29 developing a mapping algorithm to predict eq-5d values from symptom scales in patients with bladder pain syndrome. Meunier A, Singh J, Longworth L, Griffin J, Ho M. Value in Health. Conference: ISPOR Europe 2019. Denmark. 22 (Supplement 3) (pp S918), 2019. | Not a CPP population |
| Nojomi M, Bijari B, Akhbari R, Kashanian M. The assessment of reliability and validity of persian version of the endometriosis health profile (EHP-30). Iranian Journal of Medical Sciences. 36 (2) (pp 84-89), 2011. | Not a CPP population |
| Oppenheimer A, Panel P, Rouquette A, du Cheyron J, Deffieux X, Fauconnier A.Validation of the Sexual Activity Questionnaire in women with endometriosis. Human reproduction. 34 (5) (pp 824-833), 2019 | Not a CPP population |
| Patel K.V. Dorsal root ganglion stimulation for chronic pelvic pain: A case series (3-18 months post implant). Neuromodulation. Conference: 22nd Annual Meeting of the North American Neuromodulation Society, NANS 2019. United States. 22 (3) (pp E289-E291), 2019. | PROM as an outcome measure |
| Pokrzywinski RM, Soliman AM, Chen J, Snabes MC, Taylor HS, Coyne KS. Responsiveness Evaluation and Recommendation for Responder Thresholds for Endometriosis Health Profile-30: Analysis of Two Phase III Clinical Trials. Journal of Women's Health. 29 (2) (pp 253-261), 2020. | Not a CPP population |
| Pokrzywinski RM, Soliman AM, Chen J, Snabes MC, Agarwal SK, Coddington C, Coyne KS. Psychometric assessment of the health-related productivity questionnaire (HRPQ) among women with endometriosis. Expert Review of Pharmacoeconomics and Outcomes Research. (no pagination), 2019 | Not a CPP population |
| Przybysz A, Albeiruit R, Brummett C, Hasset A, Goesling J, Moser S. Updates to measurement invariance of the oswestry disability index (ODI) across different pain populations. Regional Anesthesia and Pain Medicine. Conference: 41st Annual Regional Anesthesiology and Acute Pain Medicine Meeting of the American Society of Regional Anesthesia and Pain Medicine, ASRA 2016. United States. 41 (5) (no pagination), 2016. | Not a CPP population |
| Przybysz A, Albeiruit R, Brummett C, Hasset A, Goesling J, Moser S. Chronic pain measurement invariance of the oswestry disability index (ODI) across different pain populations. Regional Anesthesia and Pain Medicine. Conference: 40th Annual Regional Anesthesia and Acute Pain Medicine Meeting of the American Society of Regional Anesthesia and Pain Medicine, ASRA 2015. Las Vegas, NV United States. Conference Publication: (var.pagings). 40 (5) (no pagination), 2015 | Not a CPP population |
| Selvi DF, Cottenet J, Douvier S, Sagot P. Quality of life after deep pelvic endometriosis surgery: Evaluation of a French version of the EHP-30. J Gynecol Obstet Biol Reprod. 2016 Mar;45(3):249-56. French. doi:10.1016/j.jgyn.2015.06.007. | Not a CPP population |
| Stull DE, Wasiak R, Kreif N, Colligs A, Seitz C, Gerlinger C. Validation of the SF-36 in patients with endometriosis. Value in Health. Conference: ISPOR 12th Annual European Congress. Paris France. Conference Publication: (var.pagings). 12 (7) (pp A295), 2009 | Not a CPP population |
| Stull DE, Wasiak R, Kreif N, Raluy M, Colligs A, Seitz C, Gerlinger C. Validation of the SF-36 in patients with endometriosis. Quality of life research : an international journal of quality of life aspects of treatment, care and rehabilitation. 23 (1) (pp 103-117), 2014. | Not a CPP population |
| Tundia NL. Validation of the health-related productivity questionnaire and u.s. population norms. Dissertation Abstracts International: Section B: The Sciences and Engineering. Vol.76(3-B(E)),2015 | PROM as an outcome measure |
| Van De Burgt TJM, Hendriks JCM, Kluivers KB. Quality of life in endometriosis: Evaluation of the Dutch-version Endometriosis Health Profile-30 (EHP-30). Fertility and Sterility. 95 (5) (pp 1863-1865), 2011. | Not a CPP population |
| Van De Burgt TJM, Kluivers KB, Hendriks JCM. Responsiveness of the Dutch Endometriosis Health Profile-30 (EHP-30) questionnaire. European Journal of Obstetrics and Gynecology and Reproductive Biology. 168 (1) (pp 92-94), 2013. | Not a CPP population |
| Verket NJ, Andersen MH, Sandvik L, Tanbo TG, Qvigstad E. Lack of cross-cultural validity of the Endometriosis Health Profile-30. Journal of Endometriosis and Pelvic Pain Disorders. 10 (2) (pp 107-115), 2018. | Not a CPP population |
| Wickstr K, Spira J, Edelstam G. Responsiveness of the endometriosis health profile-30 questionnaire in a Swedish sample: An observational study. Clinical and Experimental Obstetrics and Gynecology. 44 (3) (pp 413-418), 2017. | Not a CPP population |
| Yang ZY, Li Y, Wang C, Ma J, Wu B, Wang Y. Reliability and validity of the Chinese version of the endometriosis health profile-5 (EHP-5). Journal of Shanghai Jiaotong University (Medical Science). 38 (11) (pp 1360-1365), 2018. | Not a CPP population |