**Appendix 1. Identification of scientific evidence**

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| Literature search in MEDLINE | |
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| Research period | 1997/01/01 - 2017/01/01 |
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|  |  |
| Indexing terms | 5-fluorouracil, abdominal trachelectomy, abdominal radical trachelectomy, advanced cervical cancer, advanced cervical disease, advanced disease, advanced stage, biomarker, bleomycin, cancer antigen 125, cancer antigen 15-3, carboplatin, carcinoembryonic antigen, cervical cancer, cervix cancer, circulating immune complexes, cisplatin, cis-diamminedichloroplatinum, cis-platinum, clinical staging, clinically occult carcinoma, cold knife conization, complications, computed tomography, cone biopsy, cone resection, cone resection margins, conization, cryopreservation, cytokeratin fragment 21-1, destructive techniques, excisional techniques, external beam radiotherapy, fertility, fertility outcome, fertility preservation, fertility sparing, fertility sparing management, fertility sparing surgery, fertility sparing treatment, FIGO, FIGO staging system, follow-up, follow-up protocols, frozen sections, gestation, high sensitivity C-reactive protein, human papillomavirus testing, hysterectomy,image guided adaptive brachytherapy, image guided radiotherapy,imaging, imaging modalities, immunosuppressive acidic protein, intensity modulated radiotherapy, intensive care, intensive care unit, interleukin 6, laparoscopic staging, laparoscopy, laparotomy, large loop excision of the transformation zone, laser ablation, laser ablation-destruction, laser conization, laser conization-excision, laser destruction, length of stay, locally advanced cervical cancer, locally advanced cervical disease, locally advanced disease, locally advanced stage, loop electrosurgical excision procedure, lymphadenectomy, lymph node, lymph node assessment, lymph node dissection, lymph node staging, lymphovascular space involvement, magnetic resonance imaging, metastatic disease, microinvasive cancer, microinvasive cervical cancer, mortality rate, mortality analysis, multivariate analysis, neoadjuvant chemotherapy, neonatal intensive care unitadmission, nerve-sparing radical surgery, nerve-sparing robotic radical hysterectomy, nodal involvement, obstetric outcomes, occult carcinoma, occult invasive carcinoma, occult invasive cervical cancer, oncologic outcome, ovarian preservation, ovarian transplantation, ovarian transposition, oxaliplatin, paclitaxel, paraaortic lymphadenectomy, paraaortic lymph node assessement, pathology, pathology report, pathology report adequacy, pelvic lymph node assessement, pelvic lymph node dissection, pelvic lymphadenectomy, perioperative care, physical examination, platinum, positron emission tomography, positron emission tomography/computed tomography, postoperative care, postoperative complications, postoperative recurrence, pregnancy, preterm spontaneous rupture of membranes, preoperative brachytherapy, pregnancy, pregnancy rate, pregnant patient, preoperative care, preoperative workup, prognosis, prognostic factor, quality of health care, quality of life, radical abdominal trachelectomy, radical surgery, radical trachelectomy, radical vaginal trachelectomy, recurrence, recurrent disease, reoperation, reproduction, reproductive techniques, residual disease, residual tumour, restaging, risk factors, robotic radical hysterectomy, sensitivity, sentinel lymph node, sentinel lymph node procedure, sentinel node, serum biomarker, serum marker, specificity, simple trachelectomy, squamous cell carcinoma antigen, staging, staging procedures, surgery, surgical management, surgical outcome, surgical outcome criteria, surgical procedures, surgical resection, surveillance, survival rate, survival analysis, tissue polypeptide antigen, TNM classification, total laparoscopic radical trachelectomy, trachelectomy, transplantation, transposition, treatment outcome, tumor-associated trypsin inhibitor, tumor necrosis factor alpha, ultrastaging, ultrasound, upstaging, uterine cervix cancer, uterine transplantation, vaginal radical trachelectomy, vaginal trachelectomy, vascular space involvement, vascular endothelial growth factor, vincristine |
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| Language | English |
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| Study design | Priority was given to high-quality systematic reviews and meta-analyses but lower levels of evidence were also evaluated. The search strategy excluded editorials, letters, case reports and in vitro studies |
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