CQ13－1 頭頸部癌終末期では致命的出血に関する事前説明は必要か？
検索日：2021年3月20日（土）

| No． | 検索式 | 検索件数 |
| :---: | :---: | :---: |
| \＃01 | ＂Head and Neck Neoplasms＂［Mesh］ | 316，907 |
| \＃02 | ＂Carotid Artery Diseases＂［Mesh］OR＂Carotid Arteries＂［Mesh］ | 88，133 |
| \＃03 | ＂Rupture＂［Mesh］OR＂Hemorrhage＂［Mesh］ | 379，991 |
| \＃04 | \＃1 AND \＃2 AND \＃3 | 228 |
| \＃05 | （head［TI］OR neck［TI］OR esophag＊［TI］OR facial［TI］OR mouth［TI］OR oral［TI］OR lip［TI］ OR tongue［TI］OR otorhinolaryngolog＊［TI］OR ear［TI］OR laryng＊［TI］OR nose［TI］OR nasal［TI］OR nasopharyng＊［TI］OR hypopharyng＊［TI］OR pharyng＊［TI］OR parathyroid＊［TI］ OR thyroid［TI］OR trachea＊［TI］）AND（neoplasm＊［TI］OR cancer＊［TI］OR carcinoma＊［TI］ OR tumo＊［TI］）AND（（carotid［TI］AND（blowout［TI］OR rupture［TI］OR hemorrhage［TI］OR bleeding［TI］））OR（（＂functional status＂［TIAB］OR＂quality of life＂［TI］AB）AND terminal＊［TI］）） | 56 |
| \＃06 | \＃4 OR \＃5 | 258 |
| \＃07 | \＃6 AND 2000：2021［DP］ | 156 |
| \＃08 | \＃7 AND（JAPANESE［LA］OR ENGLISH［LA］） | 136 |
| \＃09 | \＃8 AND（＂Meta－Analysis＂［PT］OR＂Meta－Analysis as Topic＂［Mesh］OR＂meta－ | 1 |
| \＃10 | \＃8 AND（＂Cochrane Database Syst Rev＂［TA］OR＂Systematic Review＂［PT］OR ＂Systematic Reviews as Topic＂［Mesh］OR＂systematic review＂［TIAB］） | 3 |
| \＃11 | \＃8 AND（＂Practice Guideline＂［PT］OR＂Practice Guidelines as Topic＂［Mesh］OR ＂Consensus＂［Mesh］OR＂Consensus Development Conferences as Topic＂［Mesh］OR ＂Consensus Development Conference＂［PT］OR guideline＊［TI］OR consensus［TI］） | 2 |
| \＃12 | \＃9 OR \＃10 OR \＃11 | 5 |
| \＃13 | \＃8 AND（＂Randomized Controlled Trial＂［PT］OR＂Randomized Controlled Trials as Topic＂［Mesh］OR（random＊［TIAB］NOT medline［SB］）） | 0 |
| \＃14 | \＃8 AND（＂Clinical Trial＂［PT］OR＂Clinical Trials as Topic＂［Mesh］OR＂Observational Study＂［PT］OR＂Observational Studies as Topic＂［Mesh］OR（（clinical trial＊［TIAB］OR case control＊［TIAB］OR case comparison＊［TIAB］）NOT medline［SB］）） | 4 |
| \＃15 | （\＃13 OR \＃14）NOT \＃12 | 3 |
| \＃16 | \＃8 AND（＂Epidemiologic Methods＂［Mesh］OR＂Comparative Study＂［PT］OR＂Multicenter Study＂［PT］OR（（＂survival analysis＂［TIAB］OR cohort＊［TIAB］OR comparative stud＊［TIAB］ OR follow－up stud＊［TIAB］OR prospective stud＊［TIAB］OR Retrospective study＊［TIAB］） NOT medline［SB］）） | 61 |
| \＃17 | \＃16 NOT（\＃12 OR \＃15） | 55 |

