

Detailed search strategy

Take the detailed search strategy in MEDLINE (PubMed) as an example we searched studies in English using MESH terms and entry terms.

"Adult"[MeSH Terms] OR "Young Adult"[MeSH Terms])AND ("Neoplasms"[MeSH Terms] OR "Neoplasia"[All Fields] OR "Neoplasias"[All Fields] OR "Neoplasm"[All Fields] OR "Tumors"[All Fields] OR "Tumor"[All Fields] OR "Cancer"[All Fields] OR "Cancers"[All Fields] OR "Malignancy"[All Fields] OR "Malignancies"[All Fields] OR "Malignant Neoplasms"[All Fields] OR "Malignant Neoplasm"[All Fields] OR "neoplasm malignant"[All Fields] OR "neoplasms malignant"[All Fields]) AND ("Chemotherapy" [All Fields] OR "Chemotherapy, Adjuvant" [MeSH Terms] OR "Induction Chemotherapy" [MeSH Terms] OR "Consolidation Chemotherapy" [MeSH Terms] OR "Maintenance Chemotherapy" [MeSH Terms] NOT "Radiotherapy" [MeSH Terms] NOT "Surgery" [All Fields]) AND ("Symptom Assessment"[MeSH Terms] OR "Symptom Burden"[MeSH Terms] OR "Symptom Flare Up"[MeSH Terms] OR "Syndrome"[MeSH Terms] OR "Symptom Cluster*" [All Fields] OR "Cluster*, Symptom" [All Fields] OR "Symptom Constellation" [All Fields] OR "Symptoms" [All Fields]) AND ("Network Analys*" [All Fields] OR "Analys*, Network" [All Fields] OR "Symptom* Network" [All Fields] OR "Network, Symptom*" [All Fields] OR "Network" [All Fields] OR "contemporaneous network" [All Fields] OR "dynamic network" [All Fields]).