

APPENDIX 1 - Search Strategy

CINAHL: (MH "Stroke+") OR "stroke" OR ""brain infarction"" OR ""hypoxia-ischemia"" OR ""cerebral infarction"" OR (MH "Hypoxia-Ischemia, Brain") OR (MH "Intracranial Hemorrhage+") OR ""intracranial hemorrhage"" OR ""cerebral hemorrhage"" OR ""brain ischemia"" OR (MH "Cerebral Ischemia") OR ""cerebral ischemia"" OR ""cerebral vascular accident"" OR ""brain hemorrhage"" AND ""continuum of care"" OR ""rehab* setting"" OR (MH "Continuity of Patient Care+") OR ""continuity of care"" OR (MH "Health Transition") OR ""transitional care"" OR ""health transition"" OR ""transition of care"" AND ""clinical predict*"" OR (MH "Patient Discharge+") OR (MH "Transfer, Discharge") OR ""patient discharge"" OR ""discharge assessment"" OR (MH "Function* Assessment+") OR ""function* assessment"" OR (MH "Patient Assessment") OR (MH "Physical Therapy Assessment") OR ""patient assessment"" OR (MH "Outcome Assessment") OR (MH "Patient Classification") OR ""patient classification""

Pubmed: ("Intracranial hemorrhage"[Text Word]) OR Intracranial hemorrhage[MeSH Terms]) OR Infarction[Text Word]) OR Infarction[MeSH Terms]) OR "Cerebral vascular accident"[Text Word]) OR Brain ischemia[Text Word]) OR Brain ischemia[MeSH Terms]) OR Brain infarction[Text Word]) OR Stroke[MeSH Terms]) OR Stroke[Text Word]) AND ((Continuity of patient care[MeSH Terms]) OR (Continuity of patient care[Text Word]) OR (Critical Path*[Text Word]) OR (Critical Pathways[MeSH Terms]) OR (Rehabilit* AND Setting[Text Word]) OR (Care path*[Text Word])) AND ((Predict*[Text Word]) OR (Clinical predict*[Text Word]) OR (Patient discharge[MeSH Terms]) OR (Outcome assessment AND (Health care) AND MeSH Terms) OR (Outcome* AND assessment[Text Word]) OR (Treatment* AND outcome[Text Word]))

Scopus: (((KEY (stroke)) OR (ALL (stroke)) OR (KEY ({brain infarction})) OR (ALL ({brain infarction})) OR (KEY ({cerebral infarction})) OR (KEY ({intracranial hemorrhage})) OR (KEY ({brain ischemia})) OR (ALL ({brain ischemia}))) OR ((KEY ({cerebral ischemia})) OR (KEY ({cerebral vascular accident})) OR (ALL ({cerebral vascular accident})) OR (KEY ({hypoxia ischemia})) OR (KEY ({cerebral hemorrhage})) OR (KEY ({brain hemorrhage})) OR (ALL ({brain hemorrhage})))) AND ((ALL ({rehabilitation setting})) OR (ALL ({rehabilitation continuum})) OR (KEY ({continuity of patient care})) OR (KEY ({continuity of care})) OR ((KEY ({continuum of care})) OR (ALL ({continuum of care})) OR (KEY ({care transition})) OR (KEY ({transitional care})) OR (KEY ({transition of care})) OR (ALL ({transition of care})) OR (KEY ({rehabilitation setting}))))) AND ((ALL ({discharge plan})) OR (KEY ({discharge planning})) OR (ALL ({discharge planning})) OR (KEY ({discharge assessment})) OR (ALL ({discharge assessment})) OR (KEY ({functional assessment})) OR ((KEY (predict*)) OR (KEY ({clinical predictor})) OR (ALL ({clinical predictor})) OR (KEY ({clinical predictors})) OR (ALL ({clinical predictors})) OR (KEY ({patient discharge})) OR (KEY ({discharge plan}))))))