|  |  |
| --- | --- |
| Frequency of high BP in acute ICH |  (("cerebral hemorrhage"[Mesh]) OR ("Hemorrhagic Stroke"[Mesh] NOT ("Subarachnoid Hemorrhage"[Mesh] OR "Ischemic Stroke"[Mesh])))) AND ("hypertension"[Mesh] OR "acute hypertensive response"[tiab])) AND ("frequency" [tiab] OR "prevalence" [tiab] OR "incidence" [tiab]) |
| Role of high BP in secondary neurological injury | (("Cerebral Hemorrhage"[Mesh]) OR ("Hemorrhagic Stroke"[Mesh] NOT ("Subarachnoid Hemorrhage"[Mesh] OR "Ischemic Stroke"[Mesh])) AND ("Hypertension"[Mesh] OR "acute hypertensive response"[tiab])) AND ("secondary brain injury"[tiab] OR "Brain Edema"[Mesh] OR "perihematomal edema"[tiab] OR "hematoma expansion"[tiab] OR "hematoma grow\*"[tiab]) |
| Impact of different BP variables on clinical outcomes | (("Cerebral Hemorrhage"[Mesh] OR ("Hemorrhagic Stroke"[Mesh] NOT ("Subarachnoid Hemorrhage"[Mesh] OR "Ischemic Stroke"[Mesh]))) AND ("Hypertension"[Mesh] OR "acute hypertensive response"[tiab])) AND ((("Mortality"[Mesh]) OR "International Classification of Functioning, Disability and Health"[Mesh]) OR "Brain Edema"[Mesh]OR "perihematomal edema"[tiab] OR"hematoma expansion"[tiab] OR "hematoma grow\*" [tiab] OR "secondary brain injury" [tiab]) |
| Safety data and side effects of BP treatment in acute ICH | (("Antihypertensive Agents"[Mesh] AND "adverse effects" [Subheading]) AND ("hypertension"[Mesh] OR "acute hypertensive response"[tiab])) AND (("acute"[tiab]) AND (("cerebral hemorrhage"[Mesh]) OR ("Hemorrhagic Stroke"[Mesh] NOT ("Subarachnoid Hemorrhage"[Mesh] OR "Ischemic Stroke"[Mesh])))) |
| Clinical benefits and harms of intensive BP lowering in randomized clinical trials and meta-analyses | (("cerebral hemorrhage"[Mesh]) OR ("Hemorrhagic Stroke"[Mesh] NOT ("Subarachnoid Hemorrhage"[Mesh] OR "Ischemic Stroke"[Mesh]))) AND ("hypertension"[Mesh]) AND ((clinicaltrial[Filter] OR meta-analysis[Filter] OR randomizedcontrolledtrial[Filter] OR systematicreview[Filter]) AND (humans[Filter])) |