

Supplementary Appendix:

Search Strategy:

PubMed:

("Intracerebral Hemorrhage"[Mesh] OR "Brain Hemorrhage, Spontaneous"[Mesh] OR "Intracranial Hemorrhages"[Mesh] OR intracerebral hemorrhag*[tiab] OR intracerebral haemorrhag*[tiab] OR intracranial hemorrhag*[tiab] OR intracranial haemorrhag*[tiab] OR brain hemorrhag*[tiab] OR brain haemorrhag*[tiab] OR cerebral hemorrhag*[tiab] OR cerebral haemorrhag*[tiab] OR intraparenchymal hemorrhag*[tiab] OR intraparenchymal haemorrhag*[tiab] OR intracerebral hematoma*[tiab] OR cerebral hematoma*[tiab] OR "hemorrhagic stroke"[tiab] OR "haemorrhagic stroke"[tiab] OR "lobar hemorrhage"[tiab] OR "deep hemorrhage"[tiab] OR "basal ganglia hemorrhage"[tiab] OR "thalamic hemorrhage"[tiab] OR "putaminal hemorrhage"[tiab] OR "pontine hemorrhage"[tiab] OR "cerebellar hemorrhage"[tiab] OR ICH[tiab]) NOT ("subarachnoid hemorrhage"[tiab] OR "subarachnoid haemorrhage"[tiab] OR SAH[tiab] OR "subdural hematoma"[tiab] OR "subdural haemorrhage"[tiab] OR "epidural hematoma"[tiab] OR "epidural haemorrhage"[tiab]) AND ("Kidney Diseases"[Mesh] OR "Renal Insufficiency, Chronic"[Mesh] OR "Kidney Failure, Chronic"[Mesh] OR "End-Stage Kidney Disease"[Mesh] OR "Renal Insufficiency"[Mesh] OR "Glomerular Filtration Rate"[Mesh] OR "Renal Dialysis"[Mesh] OR "Hemodialysis"[Mesh] OR "Peritoneal Dialysis"[Mesh] OR "Kidney Function Tests"[Mesh] OR "Creatinine"[Mesh] OR "Cystatin C"[Mesh] OR "Proteinuria"[Mesh] OR "Albuminuria"[Mesh] OR "Uremia"[Mesh] OR chronic kidney disease*[tiab] OR CKD[tiab] OR chronic renal disease*[tiab] OR chronic kidney failure[tiab] OR chronic renal failure[tiab] OR kidney failure[tiab] OR renal failure[tiab] OR renal insufficien*[tiab] OR kidney insufficien*[tiab] OR renal impairment[tiab] OR kidney

impairment[tiab] OR renal dysfunction[tiab] OR kidney dysfunction[tiab] OR "end stage renal disease"[tiab] OR "end-stage renal disease"[tiab] OR "endstage renal disease"[tiab] OR ESRD[tiab] OR "end-stage kidney disease"[tiab] OR "end stage kidney disease"[tiab] OR ESKD[tiab] OR eGFR[tiab] OR "estimated glomerular filtration rate"[tiab] OR GFR[tiab] OR "cystatin C"[tiab] OR creatinine[tiab] OR uremia[tiab] OR uraemia[tiab] OR dialysis[tiab] OR hemodialysis[tiab] OR haemodialysis[tiab] OR "peritoneal dialysis"[tiab] OR "renal replacement therap*" [tiab] OR "kidney replacement therap*" [tiab] OR proteinuria[tiab] OR albuminuria[tiab] OR "kidney function"[tiab] OR "renal function"[tiab]) AND (mortal*[tiab] OR death[tiab] OR survival[tiab] OR "case fatality"[tiab] OR "in-hospital mortality"[tiab] OR "in hospital mortality"[tiab] OR "short-term mortality"[tiab] OR "short term mortality"[tiab] OR "long-term mortality"[tiab] OR "long term mortality"[tiab] OR "30-day mortality"[tiab] OR "90-day mortality"[tiab] OR "1-year mortality"[tiab] OR "one-year mortality"[tiab] OR "functional outcome*" [tiab] OR "functional prognos*" [tiab] OR disabilit*[tiab] OR "modified Rankin"[tiab] OR mRS[tiab] OR "Glasgow Outcome Scale"[tiab] OR "Barthel Index"[tiab] OR "activities of daily living"[tiab] OR ADL[tiab] OR "length of stay"[tiab] OR LOS[tiab] OR hospitali*[tiab] OR "hospital stay"[tiab]) NOT (animals[mh] NOT humans[mh]) AND english[lang] AND ("1900/01/01"[Date - Publication] : "2023/11/30"[Date - Publication])

Scopus:

TITLE-ABS-KEY(("Intracerebral Hemorrhage" OR "Intracranial Hemorrhages" OR intracerebral hemorrhag* OR intracerebral haemorrhag* OR intracranial hemorrhag* OR intracranial haemorrhag* OR brain hemorrhag* OR brain haemorrhag* OR cerebral hemorrhag* OR cerebral haemorrhag* OR intraparenchymal hemorrhag* OR intraparenchymal haemorrhag* OR intracerebral hematoma* OR cerebral hematoma* OR "hemorrhagic stroke" OR "haemorrhagic stroke" OR "lobar hemorrhage" OR "lobar haemorrhage" OR "deep hemorrhage" OR "deep haemorrhage" OR "basal ganglia hemorrhage" OR "thalamic hemorrhage" OR "putaminal hemorrhage" OR "pontine hemorrhage" OR "cerebellar hemorrhage" OR ICH) AND NOT ("subarachnoid hemorrhage" OR "subarachnoid haemorrhage" OR SAH OR "subdural hematoma" OR "subdural haemorrhage" OR "epidural hematoma" OR "epidural haemorrhage")) AND TITLE-ABS-KEY(("Kidney Diseases" OR "chronic kidney disease*" OR CKD OR "chronic renal disease*" OR "chronic kidney failure" OR "chronic renal failure" OR "kidney failure" OR "renal failure" OR renal insufficien* OR kidney insufficien* OR renal impairment OR kidney impairment OR renal dysfunction OR kidney dysfunction OR "end stage renal disease" OR "end-stage renal disease" OR "endstage renal disease" OR ESRD OR "end-stage kidney disease" OR "end stage kidney disease" OR ESKD OR eGFR OR "estimated glomerular filtration rate" OR GFR OR "cystatin C" OR creatinine OR uremia OR uraemia OR dialysis OR hemodialysis OR haemodialysis OR "peritoneal dialysis" OR "renal replacement therap*" OR "kidney replacement therap*" OR proteinuria OR albuminuria OR "kidney function" OR "renal function" OR nephropath*)) AND TITLE-ABS-KEY((mortal* OR death OR survival OR "case fatality" OR "in-hospital mortality" OR "in hospital mortality" OR "short-term mortality" OR "short term mortality" OR "long-term mortality" OR "long term mortality" OR "30-day

mortality” OR “90-day mortality” OR “1-year mortality” OR “one-year mortality” OR
“functional outcome*” OR “functional prognos*” OR disabilit* OR “modified Rankin” OR mRS
OR “Glasgow Outcome Scale” OR “Barthel Index” OR “activities of daily living” OR ADL OR
“length of stay” OR LOS OR hospitali* OR “hospital stay”)) AND (PUBYEAR > 1899 AND
PUBYEAR < 2024) AND (LIMIT-TO(LANGUAGE, “English”))

Cochrane CENTRAL:

(MeSH descriptor: [Intracranial Hemorrhages] explode all trees OR MeSH descriptor:
[Intracerebral Hemorrhage] explode all trees OR (“intracerebral hemorrhag*” OR “intracerebral
haemorrhag*” OR “intracranial hemorrhag*” OR “intracranial haemorrhag*” OR “brain
hemorrhag*” OR “brain haemorrhag*” OR “cerebral hemorrhag*” OR “cerebral haemorrhag*”
OR “intraparenchymal hemorrhag*” OR “intraparenchymal haemorrhag*” OR “intracerebral
hematoma*” OR “cerebral hematoma*” OR “hemorrhagic stroke” OR “haemorrhagic stroke”
OR “lobar hemorrhage” OR “lobar haemorrhage” OR “deep hemorrhage” OR “deep
haemorrhage” OR “basal ganglia hemorrhage” OR “thalamic hemorrhage” OR “putaminal
hemorrhage” OR “pontine hemorrhage” OR “cerebellar hemorrhage” OR ICH):ti,ab,kw) NOT
((“subarachnoid hemorrhage” OR “subarachnoid haemorrhage” OR SAH OR “subdural
hematoma” OR “subdural haemorrhage” OR “epidural hematoma” OR “epidural
haemorrhage”):ti,ab,kw) AND (MeSH descriptor: [Kidney Diseases] explode all trees OR MeSH
descriptor: [Renal Insufficiency, Chronic] explode all trees OR MeSH descriptor: [Kidney
Failure, Chronic] explode all trees OR MeSH descriptor: [End-Stage Kidney Disease] explode
all trees OR MeSH descriptor: [Renal Replacement Therapy] explode all trees OR MeSH
descriptor: [Glomerular Filtration Rate] explode all trees OR (“chronic kidney disease*” OR
CKD OR “chronic renal disease*” OR “chronic kidney failure” OR “chronic renal failure” OR

“kidney failure” OR “renal failure” OR renal insufficien* OR kidney insufficien* OR renal impairment OR kidney impairment OR renal dysfunction OR kidney dysfunction OR “end stage renal disease” OR “end-stage renal disease” OR “endstage renal disease” OR ESRD OR “end-stage kidney disease” OR “end stage kidney disease” OR ESKD OR eGFR OR “estimated glomerular filtration rate” OR GFR OR “cystatin C” OR creatinine OR uremia OR uraemia OR dialysis OR hemodialysis OR haemodialysis OR “peritoneal dialysis” OR “renal replacement therap*” OR “kidney replacement therap*” OR proteinuria OR albuminuria OR “kidney function” OR “renal function” OR nephropath*):ti,ab,kw) AND (“mortal*” OR death OR survival OR “case fatality” OR “in-hospital mortality” OR “in hospital mortality” OR “short-term mortality” OR “short term mortality” OR “long-term mortality” OR “long term mortality” OR “30-day mortality” OR “90-day mortality” OR “1-year mortality” OR “one-year mortality” OR “functional outcome*” OR “functional prognos*” OR disabilit* OR “modified Rankin” OR mRS OR “Glasgow Outcome Scale” OR “Barthel Index” OR “activities of daily living” OR ADL OR “length of stay” OR LOS OR hospitali* OR “hospital stay”):ti,ab,kw

EMBASE:

(‘intracerebral hemorrhage’/exp OR ‘intracranial hemorrhage’/exp OR (‘intracerebral hemorrhag*’ OR ‘intracerebral haemorrhag*’ OR ‘intracranial hemorrhag*’ OR ‘intracranial haemorrhag*’ OR ‘brain hemorrhag*’ OR ‘brain haemorrhag*’ OR ‘cerebral hemorrhag*’ OR ‘cerebral haemorrhag*’ OR ‘intraparenchymal hemorrhag*’ OR ‘intraparenchymal haemorrhag*’ OR ‘intracerebral hematoma*’ OR ‘cerebral hematoma*’ OR ‘hemorrhagic stroke’ OR ‘haemorrhagic stroke’ OR ‘lobar hemorrhage’ OR ‘lobar haemorrhage’ OR ‘deep hemorrhage’ OR ‘deep haemorrhage’ OR ‘basal ganglia hemorrhage’ OR ‘thalamic hemorrhage’ OR ‘putaminal hemorrhage’ OR ‘pontine hemorrhage’ OR ‘cerebellar

hemorrhage” OR ICH):ti,ab,kw) NOT (‘subarachnoid hemorrhage’/exp OR “subarachnoid hemorrhage”:ti,ab,kw OR “subarachnoid haemorrhage”:ti,ab,kw OR SAH:ti,ab,kw OR “subdural hematoma”:ti,ab,kw OR “subdural haemorrhage”:ti,ab,kw OR “epidural hematoma”:ti,ab,kw OR “epidural haemorrhage”:ti,ab,kw) AND (‘kidney disease’/exp OR ‘chronic kidney disease’/exp OR ‘renal insufficiency’/exp OR ‘kidney failure’/exp OR ‘end stage kidney disease’/exp OR ‘renal replacement therapy’/exp OR ‘glomerular filtration rate’/exp OR ‘hemodialysis’/exp OR ‘peritoneal dialysis’/exp OR ‘kidney function’/exp OR ‘cystatin c’/exp OR ‘creatinine’/exp OR ‘proteinuria’/exp OR ‘albuminuria’/exp OR ‘uremia’/exp OR (“chronic kidney disease*” OR CKD OR “chronic renal disease*” OR “chronic kidney failure” OR “chronic renal failure” OR “kidney failure” OR “renal failure” OR renal insufficien* OR kidney insufficien* OR renal impairment OR kidney impairment OR renal dysfunction OR kidney dysfunction OR “end stage renal disease” OR “end-stage renal disease” OR “endstage renal disease” OR ESRD OR “end-stage kidney disease” OR “end stage kidney disease” OR ESKD OR eGFR OR “estimated glomerular filtration rate” OR GFR OR “cystatin C” OR creatinine OR uremia OR uraemia OR dialysis OR hemodialysis OR haemodialysis OR “peritoneal dialysis” OR “renal replacement therap*” OR “kidney replacement therap*” OR proteinuria OR albuminuria OR “kidney function” OR “renal function” OR nephropath*):ti,ab,kw) AND (“mortal*”:ti,ab,kw OR death:ti,ab,kw OR survival:ti,ab,kw OR “case fatality”:ti,ab,kw OR “in-hospital mortality”:ti,ab,kw OR “in hospital mortality”:ti,ab,kw OR “short-term mortality”:ti,ab,kw OR “short term mortality”:ti,ab,kw OR “long-term mortality”:ti,ab,kw OR “long term mortality”:ti,ab,kw OR “30-day mortality”:ti,ab,kw OR “90-day mortality”:ti,ab,kw OR “1-year mortality”:ti,ab,kw OR “one-year mortality”:ti,ab,kw OR “functional outcome*”:ti,ab,kw OR “functional prognos*”:ti,ab,kw OR disabilit*:ti,ab,kw OR “modified Rankin”:ti,ab,kw OR

mRS:ti,ab,kw OR “Glasgow Outcome Scale”:ti,ab,kw OR “Barthel Index”:ti,ab,kw OR
“activities of daily living”:ti,ab,kw OR ADL:ti,ab,kw OR “length of stay”:ti,ab,kw OR
LOS:ti,ab,kw OR hospitali*:ti,ab,kw OR “hospital stay”:ti,ab,kw) AND [english]/lim AND
[1900–2023]/py AND [human]/lim