

Detailed search strategy

Ovid MEDLINE(R) ALL

1	cerebrovascular disorders/ or basal ganglia cerebrovascular disease/ or exp brain ischemia/ or carotid artery diseases/ or carotid artery thrombosis/ or intracranial arterial diseases/ or cerebral arterial diseases/ or exp "intracranial embolism and thrombosis"/ or exp stroke/
2	(isch?emi\$ adj6 (stroke\$ or apoplex\$ or cerebral vasc\$ or cerebrovasc\$ or cva or attack\$)).tw,kf.
3	((brain or cerebr\$ or cerebell\$ or vertebrobasil\$ or hemispher\$ or intracran\$ or intracerebral or infratentorial or supratentorial or middle cerebral artery or MCA\$ or anterior circulation or posterior circulation or basilar artery or vertebral artery or space occupying) adj5 (isch?emi\$ or infarct\$ or thrombo\$ or emboli\$ or occlus\$ or hypoxi\$)).tw,kf.
4	1 or 2 or 3
5	((post* or after or following) adj6 (seizure* or convulsi* or epilep*)).tw,kf.
6	(exp epilepsy/ or exp seizures/) and ((post* or onset).tw,kf. or (after or following).ti.)
7	5 or 6
8	4 and 7
9	8 not (animals/ not (animals/ and humans/))

Embase (Ovid)

1	*cerebrovascular disease/ or *cerebral artery disease/ or *cerebrovascular accident/ or *stroke/ or *vertebrobasilar insufficiency/ or *carotid artery disease/ or exp *carotid artery obstruction/ or exp *brain infarction/ or exp *brain ischemia/ or exp *occlusive cerebrovascular disease/
2	(isch?emi\$ adj6 (stroke\$ or apoplex\$ or cerebral vasc\$ or cerebrovasc\$ or cva or attack\$)).tw,kw.
3	((brain or cerebr\$ or cerebell\$ or vertebrobasil\$ or hemispher\$ or intracran\$ or intracerebral or infratentorial or supratentorial or middle cerebr\$ or mca\$ or anterior circulation) adj5 (isch?emi\$ or infarct\$ or thrombo\$ or emboli\$ or occlus\$ or hypoxi\$)).tw,kw.
4	1 or 2 or 3
5	((post* or after or following) adj6 (seizure* or convulsi* or epilep*)).tw,kw.
6	(exp *epilepsy/ or exp *seizures/) and ((post* or onset).tw,kw. or (after or following).ti.)
7	5 or 6
8	4 and 7
9	8 not ((exp animal/ or nonhuman/) not exp human/)
10	limit 9 to conference abstracts
11	9 not 10

APA PsycInfo <1806 to February Week 3 2022>

1	cerebrovascular disorders/ or cerebral hemorrhage/ or cerebral ischemia/ or cerebrovascular accidents/ or subarachnoid hemorrhage/
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2	(stroke* or intracerebral h?emorrhage*).tw.
3	(isch?emi* adj6 (stroke* or apoplex* or cerebral vasc* or cerebrovasc* or cva or attack*).tw.
4	((brain or cerebr* or cerebell* or vertebrobasil* or hemispher* or intracran* or intracerebral or infratentorial or supratentorial or middle cerebral artery or MCA* or anterior circulation or posterior circulation or basilar artery or vertebral artery or space occupying) adj5 (isch?emi* or infarct* or thrombo* or emboli* or occlus* or hypoxi*).tw.
5	1 or 2 or 3 or 4
6	((post* or after or following) adj6 (seizure* or convulsi* or epilep*).tw.
7	(exp epilepsy/ or exp seizures/) and ((post* or onset).tw. or (after or following).ti.)
8	6 or 7
9	5 and 8
10	9 not (animal not human).po.
11	limit 10 to ("0200 book" or "0240 authored book" or "0280 edited book" or "0300 encyclopedia" or "0400 dissertation abstract")
12	10 not 11

Web of Science

1	TI=((post* or after or following) NEAR/6 (seizure* or convulsi* or epilep*)) OR AB==((post* or after or following) NEAR/6 (seizure* or convulsi* or epilep*)) OR AK==((post* or after or following) NEAR/6 (seizure* or convulsi* or epilep*))
2	TI=((brain or cerebr* or cerebell* or vertebrobasil* or hemispher* or intracran* or intracerebral or infratentorial or supratentorial or "middle cerebral artery" or MCA* or "anterior circulation" or "posterior circulation" or "basilar artery" or "vertebral artery" or "space occupying") NEAR/5 (isch?emi* OR infarct* OR thrombo* OR emboli* or occlus* or hypoxi*)) OR AB=((brain or cerebr* or cerebell* or vertebrobasil* or hemispher* or intracran* or intracerebral or infratentorial or supratentorial or "middle cerebral artery" or MCA* or "anterior circulation" or "posterior circulation" or "basilar artery" or "vertebral artery" or "space occupying") NEAR/5 (isch?emi* OR infarct* OR thrombo* OR emboli* or occlus* or hypoxi*)) OR AK=((brain or cerebr* or cerebell* or vertebrobasil* or hemispher* or intracran* or intracerebral or infratentorial or supratentorial or "middle cerebral artery" or MCA* or "anterior circulation" or "posterior circulation" or "basilar artery" or "vertebral artery" or "space occupying") NEAR/5 (isch?emi* OR infarct* OR thrombo* OR emboli* or occlus* or hypoxi*))
3	TI=(stroke* or "intracerebral h?emorrhage*") OR AB=(stroke* or "intracerebral h?emorrhage*") OR AK=(stroke* or "intracerebral h?emorrhage*")
4	TI=(isch?emi* NEAR/6 (stroke* or apoplex* or "cerebral vasc*" or cerebrovasc* or cva or attack*)) OR AB=(isch?emi* NEAR/6 (stroke* or apoplex* or "cerebral vasc*" or cerebrovasc* or cva or attack*)) OR AK=(isch?emi* NEAR/6 (stroke* or apoplex* or "cerebral vasc*" or cerebrovasc* or cva or attack*))
5	#2 OR #3 OR #4
6	#1 and #5
7	#1 AND #5 and Meeting Abstracts (Exclude – Document Types)

Cochrane

#1	((post* or after or following) NEAR/6 (seizure* or convulsi* or epilep*)):ti,ab,kw
#2	[mh ^"cerebrovascular disorders"] or [mh ^"basal ganglia cerebrovascular disease"] or [mh "brain ischemia"] or [mh ^"carotid artery diseases"] or [mh ^"carotid artery thrombosis"] or [mh ^"carotid artery, internal, dissection"] or [mh ^"stroke, lacunar"] or [mh ^"intracranial arterial diseases"] or [mh ^"cerebral arterial diseases"] or [mh ^"infarction, anterior cerebral artery"] or [mh ^"infarction, middle cerebral artery"] or [mh ^"infarction, posterior cerebral artery"] or [mh "intracranial embolism and thrombosis"] or [mh ^stroke] or [mh "brain infarction"] or [mh ^"vertebral artery dissection"]
#3	((brain or cerebr* or cerebell* or vertebrobasil* or hemispher* or intracran* or intracerebral or infratentorial or supratentorial or middle cerebr* or mca* or anterior circulation) near/5 (isch*emi* or infarct* or thrombo* or emboli* or occlus* or hypoxi*)):ti,ab,kw
#4	(isch*emi* near/6 (stroke* or apoplex* or cerebral vasc* or cerebrovasc* or cva or attack*)):ti,ab,kw
#5	#2 or #3 or #4
#6	#1 and #5
	Cochrane Database of Systematic Reviews Issue 3 of 12, March 2022
	Cochrane Central Register of Controlled Trials Issue 2 of 12, February 2022