

Export PDFs

It may be convenient to export all the uploaded PDFs in a nest to reference later on. This can easily be done using our export feature.

Steps to bulk export PDFs:

1. Click on Study Inspector.

The screenshot displays the 'Study Inspector' interface for a study titled 'Home: Basilar Artery - thrombectomy vs. thrombolysis'. The sidebar on the left contains navigation links: Nest Home, Literature Search (3/3), Screening (279/311), Tagging (4/4), Extraction (4/4), Critical Appraisal (4/4), and Study Inspector (highlighted with a red box). The main content area is titled 'Protocol' and includes sections for Objective, Scope, Population, Primary Outcomes, Secondary Outcomes, and Interventions and Comparators. The right-hand panel shows a 'Notes' section with a placeholder text: 'No comments yet- use this space to discuss your nest in general and ask questions of your team!'.

Objective
Determine whether endovascular thrombectomy in patients presenting with acute basilar artery ischemic stroke results in better functional and angiographic outcomes than medical therapy alone

Scope
Clinical trials or prospective studies designed at evaluating clinical outcomes (functional and imaging) in basilar stroke patients undergoing endovascular thrombectomy or medical therapy for acute basilar artery ischemic stroke

Population
Patients presenting with acute basilar ischemic stroke within 12 hours of symptom onset

Primary Outcomes

- Good functional outcome, defined as mRS 0-3

Secondary Outcomes

- Functional Independence (mRS 0-2) at 90 days
- Rate of TICI 2b/3 recanalization
- Rate of early neurological improvement (NIHSS improvement of >8 or NIHSS 0/1 at 24 hours)
- All-cause mortality
- Occurrence of symptomatic ICH
- Occurrence of distal emboli post-procedure
- Onset-to-needle time
- Onset to puncture time

Interventions and Comparators

Interventions	Comparator Arms
<ul style="list-style-type: none"> • Endovascular thrombectomy primarily includes either stent retriever or aspiration catheter or a combination of the two <ul style="list-style-type: none"> ◦ Medical therapy primarily includes IVT, but can also include urokinase, systemic anticoagulation, antiplatelet drugs, etc 	<ul style="list-style-type: none"> • Medical therapy primarily includes IVT, but can also include urokinase, systemic anticoagulation, antiplatelet drugs, etc

2. Filter down to the studies whose PDFs you want.

Please refer to [this page](#) if you need further clarification on how to do this.

Study Inspector

Add Filter

Final Screening

Included X

Start Typing

Clear Filters

Bulk Actions

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Title	Author	Publication Year	Final Screening Status	
Effect of Endovascular Treatment Alone v...	Zi, Wenjie	2021	Included	
Effect of Mechanical Thrombectomy Wit...	Suzuki, Kentaro	2021	Included	
Endovascular Thrombectomy with or wit...	Yang, Pengfei	2020	Included	
A Randomized Trial of Intravenous Altepl...	LeCouffe, Natalie E	2021	Included	
Endovascular thrombectomy versus stan...	Mitchell, Peter J	2022	Included	
Thrombectomy alone versus intravenous ...	Fischer, Urs	2022	Included	

3. Click Download.

This button is located in the upper right corner.

4. Select Zipped Full Text PDF

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Studies

Format

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