

Other Sources

If you have any “Expert Additions” (Studies that were not found by AutoLit, but should be included in screening and subsequent steps), that are indexed on PubMed, you can manually add them to your Nest. There are two ways to add individual references

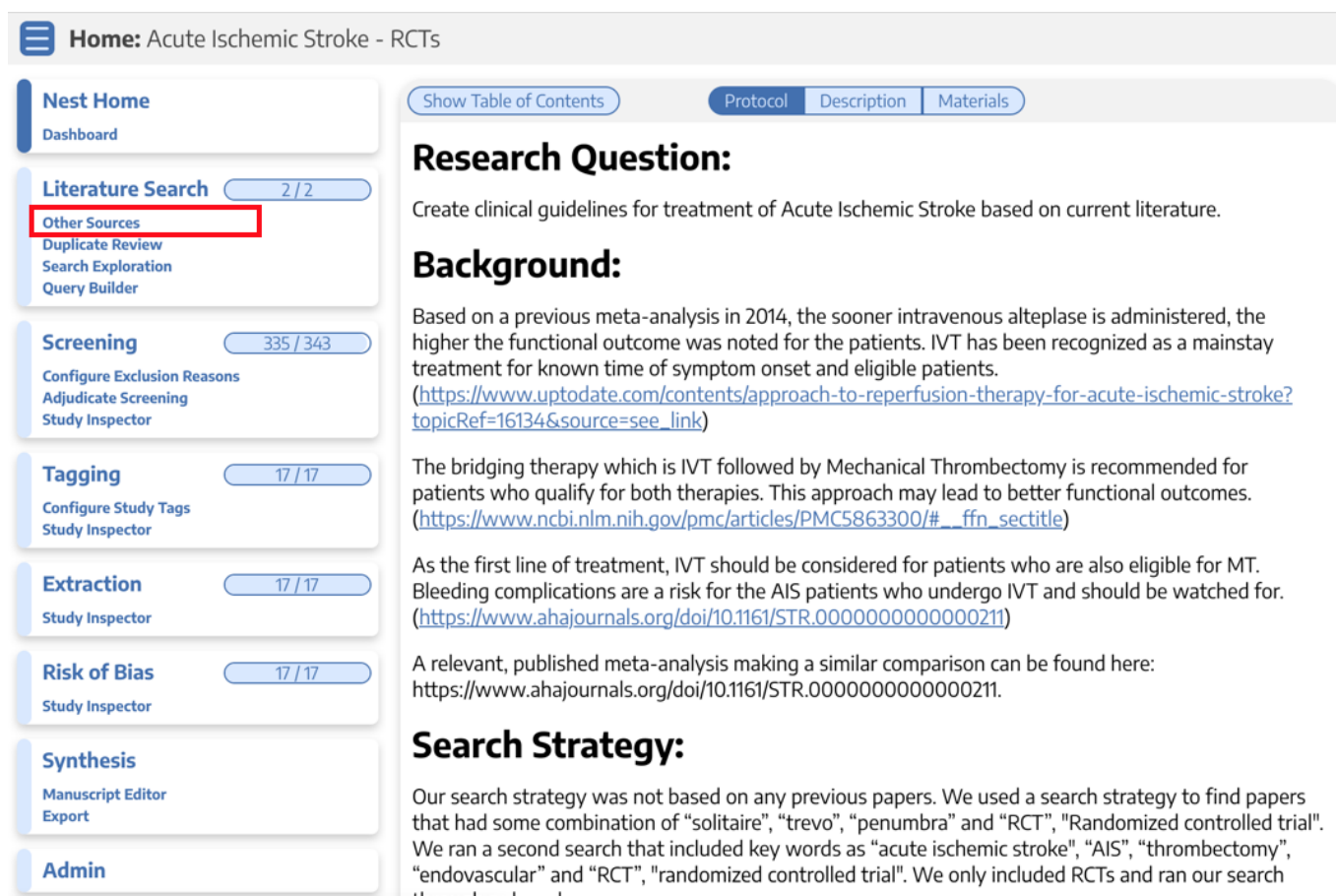
1. Entering the [PubMed ID \(PMID\) or DOI](#)
2. Entering the [study information and URL](#).

We recommend using PMID or DOI.

I. Add References using Unique Identifiers (DOI or PMID)

1. Navigate to Individual References

From the Nest menu, select “Add Individual References”



The screenshot shows the AutoLit interface for a study titled "Home: Acute Ischemic Stroke - RCTs". On the left sidebar, under the "Literature Search" section (which has a "2 / 2" indicator), the "Other Sources" option is highlighted with a red rectangle. Other options in this section include "Duplicate Review", "Search Exploration", and "Query Builder". Below this are sections for "Screening" (335 / 343), "Tagging" (17 / 17), "Extraction" (17 / 17), "Risk of Bias" (17 / 17), "Synthesis", and "Admin". The main content area on the right is titled "Research Question:" and "Background:". The "Research Question:" section states: "Create clinical guidelines for treatment of Acute Ischemic Stroke based on current literature." The "Background:" section contains several paragraphs of text, including references to a 2014 meta-analysis, a link to a review on reperfusion therapy, and a link to a study on bridging therapy. The "Search Strategy:" section states: "Our search strategy was not based on any previous papers. We used a search strategy to find papers that had some combination of 'solitaire', 'trevo', 'penumbra' and 'RCT', 'Randomized controlled trial'. We ran a second search that included key words as 'acute ischemic stroke', 'AIS', 'thrombectomy', 'endovascular' and 'RCT', 'randomized controlled trial'. We only included RCTs and ran our search through pubmed".

2. Search for the study to find the DOI

In a separate tab, search for the study copy the DOI or PMID.

ORIGINAL ARTICLE

Endovascular Thrombectomy with or without Intravenous Alteplase in Acute Stroke

Pengfei Yang, M.D., Yongwei Zhang, M.D., Lei Zhang, M.D., Yongxin Zhang, M.D., Kilian M. Treurniet, M.D., Wenhao Chen, M.D., Ya Peng, M.D., Hongxing Han, M.D., Jiyue Wang, M.D., Shouchun Wang, M.D., Congguo Yin, M.D., Sheng Liu, M.D., et al., for the DIRECT-MT Investigators*

May 21, 2020

N Engl J Med 2020; 382:1981-1993

DOI: 10.1056/NEJMoa2001123

Chinese Translation 中文翻译

Article

Figures/Media

Metrics

3. Add by DOI or PMID

Return to Nested Knowledge, insert the PMIDs or DOIs and click on the plus sign.

Other Sources: Acute Ischemic Stroke - RCTs

2 / 2

Add Individual References

Bibliomine

Title	Author	Source	Date Added	Added By	
Thrombectomy 6 to 24 Hours after Stroke with a Misma...	Raul G Nogueira	N Engl J Med	6/25/2021	Kevin Kallmes	X
Thrombectomy for Stroke at 6 to 16 Hours with Selectio...	Gregory W Albe...	N Engl J Med	6/25/2021	Kevin Kallmes	X
Thrombectomy within 8 hours after symptom onset in i...	Tudor G Jovin	N Engl J Med	6/25/2021	Kevin Kallmes	X
Stent-retriever thrombectomy after intravenous t-PA vs...	Jeffrey L Saver	N Engl J Med	6/25/2021	Kevin Kallmes	X
Endovascular therapy for ischemic stroke with perfusio...	Bruce C V Camp...	N Engl J Med	6/25/2021	Kevin Kallmes	X
A randomized trial of intraarterial treatment for acute is...	Olvert A Berkhe...	N Engl J Med	6/25/2021	Kevin Kallmes	X
Randomized assessment of rapid endovascular treatme...	Mayank Goyal	N Engl J Med	6/25/2021	Kevin Kallmes	X

Add by Identifier

Add by Article ID

PubMed ID

10.1056/NEJMoa2001123

+

+

Enter a single or comma separated list of identifiers. Bibliographic data will be automatically imported from PubMed or CrossRef

Add Manually

i

You can add multiple studies at once by listing the DOIs or PMID separated by commas.

Your reference will appear at the top of the page.

Other Sources: Acute Ischemic Stroke - RCTs

2 / 2

Add Individual ReferencesBibliomine

Title	Author	Source	Date Added	Added By	
Endovascular Thrombectomy with or without Intraven...	Pengfei Yang	N Engl J Med	1/21/2022	Kathryn Cowie	X
Thrombectomy 6 to 24 Hours after Stroke with a Mism...	Raul G Nogueira	N Engl J Med	6/25/2021	Kevin Kallmes	X
Thrombectomy for Stroke at 6 to 16 Hours with Selecti...	Gregory W Albe...	N Engl J Med	6/25/2021	Kevin Kallmes	X
Thrombectomy within 8 hours after symptom onset in i...	Tudor G Jovin	N Engl J Med	6/25/2021	Kevin Kallmes	X
Stent-retriever thrombectomy after intravenous t-PA v...	Jeffrey L Saver	N Engl J Med	6/25/2021	Kevin Kallmes	X
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A randomized trial of intraarterial treatment for acute is...	Olvert A Berkhe...	N Engl J Med	6/25/2021	Kevin Kallmes	X
Randomized assessment of rapid endovascular treatme...	Mayank Goyal	N Engl J Med	6/25/2021	Kevin Kallmes	X

Add by Identifier

Add by Article ID

PubMed ID

DOI

Enter a single or comma separated list of identifiers. Bibliographic data will be automatically imported from PubMed or CrossRef

Add Manually

II. Add References using the URL

For clinical trials, news articles, and other data sources that lack a PMID, you can enter information manually.

1. Fill in Study Information

To fill in the study manually, you have fill in the title, at least one author, and a link.

Add Individual ReferencesBibliomine

Title	Author	Source	Date Added	
Thrombectomy 6 to 24 Hours after Stroke with a...	Raul G Nogueira	N Engl J Med	6/25/2021	X
Thrombectomy for Stroke at 6 to 16 Hours with S...	Gregory W Albers	N Engl J Med	6/25/2021	X
Thrombectomy within 8 hours after symptom on...	Tudor G Jovin	N Engl J Med	6/25/2021	X
Stent-retriever thrombectomy after intravenous ...	Jeffrey L Saver	N Engl J Med	6/25/2021	X
Endovascular therapy for ischemic stroke with pe...	Bruce C V Campbell	N Engl J Med	6/25/2021	X
A randomized trial of intraarterial treatment for a...	Olvert A Berkhemer	N Engl J Med	6/25/2021	X
Randomized assessment of rapid endovascular tr...	Mayank Goyal	N Engl J Med	6/25/2021	X

Add by Identifier

Add by Article ID

PubMed ID

DOI

Enter a single or comma separated list of identifiers. Bibliographic data will be automatically imported from

Add Manually

Add Manually

Title:

Arthroscopic Partial Meniscectomy versus Sham Surgery for a Degenerative Meniscal Tear

Abstract:

Arthroscopic partial meniscectomy is one of the most common orthopedic procedures, yet rigorous evidence of its efficacy is lacking. We conducted a multicenter, randomized, double-blind, sham-controlled trial in 146 patients 35 to 65 years of age

DOI:

PubMed ID:

PubMed Central ID:

Embase Id:

External ID:

External Link:

https://www.nejm.org/l

Journal:

New England Journal of Medicine

Pages Range:

Volume:

Issue:

Publication Date:

12/26/2013

2. Add Reference

Click the “save” button.

Add Individual ReferencesBibliomine

Title	Author	Source	Date Added	
Thrombectomy 6 to 24 Hours after Stroke with a...	Raul G Nogueira	N Engl J Med	6/25/2021	X
Thrombectomy for Stroke at 6 to 16 Hours with S...	Gregory W Albers	N Engl J Med	6/25/2021	X
Thrombectomy within 8 hours after symptom on...	Tudor G Jovin	N Engl J Med	6/25/2021	X
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Endovascular therapy for ischemic stroke with pe...	Bruce C V Campbell	N Engl J Med	6/25/2021	X
A randomized trial of intraarterial treatment for a...	Olvert A Berkhemer	N Engl J Med	6/25/2021	X
Randomized assessment of rapid endovascular tr...	Mayank Goyal	N Engl J Med	6/25/2021	X

Add by Identifier

Add by Article ID

PubMed ID

DOI

Enter a single or comma separated list of identifiers. Bibliographic data will be automatically imported from

12/26/2013

Language:

Affiliation:

Conference Name:Conference Location:Conference Date:

Conflict of Interest:

Corporate Author:

Grant Information:

Drug or Device Name:Drug or Device Manufacturer:

First Name:Last Name:Merge

Save

Your reference will appear on the left.

Add Individual ReferencesBibliomine				
Title	Author	Source	Date Added	
Arthroscopic Partial Meniscectomy versus Sham ...		New England Journal of...	4/26/2022	X
Thrombectomy 6 to 24 Hours after Stroke with a...	Raul G Nogueira	N Engl J Med	6/25/2021	X
Thrombectomy for Stroke at 6 to 16 Hours with S...	Gregory W Albers	N Engl J Med	6/25/2021	X
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Randomized assessment of rapid endovascular tr...	Mayank Goyal	N Engl J Med	6/25/2021	X

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