

Export RIS Files

How to Export a RIS File

RIS Export is meant to enable you to create a bibliographic/library file containing the metadata for records from the nest. The resulting download should be compatible with conventional reference managers (e.g. Zotero).

1. Go to Study Inspector

To enable you to export any subset of studies' bibliographic information, we have placed the Download RIS Export function in [Study Inspector](#).

The screenshot displays the NESTED KNOWLEDGE web application interface. The top navigation bar includes links for 'About', 'Docs', 'Support', 'AutoLit', and a user profile for 'Nicole'. The main header shows the current study title: 'Home: Thrombectomy alone vs. Thrombectomy plus thrombolysis'. The left sidebar contains a 'Nest Home' menu with options like 'Dashboard', 'Settings', 'Literature Search' (1/1), 'Screening' (271/274), 'Tagging' (3/6), 'Extraction' (6/6), 'Risk of Bias' (6/6), and 'Study Inspector' (highlighted with a red box). The 'Study Inspector' section is active, showing a 'Protocol' view with tabs for 'Show Table of Contents', 'Edit', and 'Print'. The protocol details include sections for 'Objective', 'Scope', 'Population', 'Primary Outcomes', and 'Secondary Outcomes'. The 'Primary Outcomes' list includes 'Rate of TICI3 recanalization' and 'First Pass Effect (Single Pass Reperfusion)'. The 'Secondary Outcomes' list includes 'Functional independence (mRS 0-2) at 90 days', 'Rate of early neurological improvement (NIHSS improvement of >8 or NIHSS 0/1 at 24 hours)', 'Ordinal mRS at 90 days', 'All-cause mortality', 'Occurrence of symptomatic ICH', 'Occurrence of distal emboli post-procedure', and 'Rate of TICI 2h/3 recanalization'. On the right, a 'Notes' panel shows a note from 'Kevin Kallmes' dated 10/25/22, 6:22 PM, mentioning '@Hassan Kobeissi' and an admin role. The bottom of the notes panel has a 'Comment' button.

2. Filter to the desired studies

Apply the filters that narrow the set of studies to those you want to export. Note that, without any filters, you will export the bibliographic information for **all studies, including excluded studies**.

3. Select "RIS Export"

Only after you have applied the desired filters should you select the "Download" button in the upper right:

Study Inspector						
Add Filter		Tag	Stent-triever X	Screening Status	Included X	Start Typing
				Save Filter Sets		Bulk Actions
						Download
						Clear Filters
Title %	Author %	Publication Year %	Journal %	Screening Status	Tags	
Stent Retriever-Assisted Continuous...	Misra, Masatomo	2019	World Neurosurg	Included	mTICI 2c/3, FPE mTICI 2c/3, FPE TICI...	
Introducing the New 3.5/28 Microst...	Müller-Eichner, Monika	2019	Cardiovasc Intervent Radiol	Included	Comparative study, Distal Emboli a...	
Mechanical thrombectomy beyond ...	Renieri, Leonardo	2021	J Neurointerv Surg	Included	mRS O-2 at 90 days, Onset to groin ...	
Mechanical Thrombectomy in Medi...	Pérez-García, Carlos	2020	Stroke	Included	eTICI 2c/3, FPE eTICI 2c/3, Unknown...	
Thrombectomy Outcomes in Acute ...	Atchaneeyasakul, Kunakorn	2020	Interv Neurol	Included	Unknown stent-triever, Comparati...	

Once you have selected “Download,” a modal will open, in which RIS Export should already be automatically selected. Select the “Download” option in the bottom right of the modal, and your RIS File should begin downloading!

Download

☒ RIS File

☐ Zipped Full Text PDF

You will download 5 records as a RIS file. Are you sure you wish to proceed?

Cancel

Download

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