

Insights

Insights are a method for nest builders to identify key conclusions or findings in a nest. They are composed of a title & text attached to a specific configuration of a Synthesis page. For example, you can draft an Insight comparing Drug X to Drug Y with respect to Outcome Z by describing the findings in the text of the Insight, and then configure the sunburst diagram to filter to Drug X, Drug Y, and Outcome Z.

This will enable your reader to select the Insight in the listing, read your conclusion, and see all studies with relevant tags or data.

How to Create an Insight

Sign into AutoLit

Only AutoLit users can draft Insights. To begin, [sign into your account](#) and find the nest of interest.

Go to Synthesis

Unlike other drafting functions, you need to be in Synthesis in order to draft an Insight, since it involves configuring the Synthesis diagrams.

[Navigate](#) to Qualitative Synthesis in order to begin creating an Insight.

Insights are only available on Qualitative Synthesis; Synthesis-wide Insights are currently under development.

Open Insights and Add an Insight

Once on Qualitative Synthesis, you should see Insights in the bottom left of the page. The number next to the Insights title represents the number of Insights made on that nest. Clicking on the Insights bar will open the list of all Insights.

INESTED
KNOWLEDGE

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Qualitative Synthesis: Thrombectomy alone vs. Thrombectomy plus thrombolysis

Clear Filter Tags

Zoom Filter

Synthesis

Qualitative

Quantitative

Manuscript

Risk of Bias

PRISMA

Back to AutoLit

Select tag to filter

Outcomes

Interventions

Study Design

Patient Character

Medication

Eligible for IVT

Stent-retriever

Aspiration

Combination ther

Stent-retriever el

Mechanical throm

Combination plus

TICI 2b/3

Angiographic Out

Distal emboli

mRS 0-2

ICH

Randomized Contr

Original Review

Admission to med

Drain to penicil

Existing anticoa

3

Insights

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Tag Details

Tag Name: Search

Frequently Co-occurring Tags:

Tag Statistics Sampled Excerpts

Associated Studies

Selected Tags:

Title	Author
Effect of Endovascular Treatment Alone vs Intr...	Zi
Effect of Mechanical Thrombectomy Without v...	Suzuki
Endovascular Thrombectomy with or without L...	Yang
A Randomized Trial of Intravenous Alteplase be...	LeCouffe
Endovascular thrombectomy versus standard b...	Mitchell
Thrombectomy alone versus intravenous altepl...	Fischer

6 studies selected

If you have AutoLit access, this will also change the number next to the Insights title to a plus button. To add an Insight, click the plus button.

Draft the Title & Text

Title your Insight with a brief phrase identifying the topic and/or finding. For instance, in the Insight displayed below, the title “Neurological Outcome improves with BGC Use” (red outline) identifies the Outcome and Intervention of interest, as well as the basic finding.

In the **Text** of your Insight (red box), give a statement of your finding that is both as brief as possible and complete enough that, when read in 'context' (by drilling down on the studies identified in the Configuration of the diagram), gives the reader a full understanding of your conclusion.

NESTED KNOWLEDGE

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Qualitative Synthesis: Balloon Guide Catheter SR/MA - published 2021

Clear Filter Tags Select tag to filter Zoom Filter

Synthesis

Qualitative

Quantitative

Manuscript

Risk of Bias

PRISMA

Back to AutoLit

Insights

Insights consist of a title, description, and a Synthesis configuration. Click on an insight to view it.

Neurological Outcome improves with BGC Use Save

Regardless of thrombectomy technique, across 4 comparative studies, rates of good neurological outcome (modified Rankin Scale Score of 0-2) averaged 10% higher in patients treated with BGCs, regardless of use with stent-retriever, aspiration catheter, or both.

Insight

Neurological Outcome improves with BGC Use - Reg...

Tag Details

Tag Name: mRS 0-2

Frequently Co-occurring Tags: 6 Mortality 5 IV-tPA 4 Median Age(yrs) 3 Retrospective Cohort Study 3 Mean Age(yrs)

Tag Statistics Sampled Excerpts

7/43 (16.3%) of studies are associated with this tag.

7/43 (16.3%) of studies are associated with this tag & its descendants.

Associated Studies

Selected Tags: BGC Non-BGC mRS 0-2

Title	Author
Impact of Periprocedural and Tech...	Tekle
P-016 role of balloon guiding cath...	Pereira
Balloon guide catheter improveme...	Blasco
Usefulness of combination usage ...	Kim

4 studies selected

Select the Configuration

Your Insight should be based on the tags in your Qualitative Synthesis diagram. At any point during the Insight drafting process (before you select 'Save'), filter the sunburst to the tags of interest.

In the image above, you can see that the tags for “BGC,” “Non-BGC” comparative arm, and “mRS 0-2” (Neurological Outcome measure) have been selected, filtering the diagram to the 4 studies that report both interventions and the outcome of interest.

Save your Insight

When complete, select the “Create” button next to the title of your Insight.

Edit or Delete your Insight

If your findings change, or if you need to **edit** your Insight for any other reason, you can do so by selecting the pencil icon next to the Insight in question in the listing on the relevant Synthesis page.

You can then edit the title, text, or Configuration of your Insight, and select “Save” when complete.

To **delete** an Insight, select the trash can icon next to the Insight in question.



Deletion of an Insight is irreversible, so do so with caution!

How to Read and Share an Insight

While only users with AutoLit access can create or edit Insights, anyone with Synthesis access can open and read them.

Reading an Insight

Insights are meant to be read as brief conclusion statements that direct you to the evidence supporting the Insight. From the Insight list, select the finding of interest, and once you have read the title and text (red outline), view the studies that have been auto-filtered to in Associated Studies (red box).

The abstracts, data, and tags should reflect all evidence needed to support the finding noted in the Insight!

Sharing an Insight

You can link-share or embed specific Insights in a similar process to link-sharing or embedding [Qualitative Synthesis as a whole](#).

To **link-share** an Insight, select “Share” in the upper right corner (red outline) of the Synthesis page, and in the modal that appears, check the box “Use Insight”.

Qualitative Synthesis: Balloon Guide Catheter SR/MA - published 2021

Select tag to filter

Share this Nest

Warning: Anyone with the link will have full Synthesis access.

[Link](#) [Embed](#)

<https://nested-knowledge.com/nest/qualitative/175?insight=5&key=e088ffe0335e05879a14de8c74d3791f>

☒ Use Insight: [Neurological Outcome improves with BGC Use](#)

[Cancel](#) [Copy Link](#)

Insights

Insights consist of a title, description, and a Synthesis configuration. Click on an insight to view it.

[Neurological Outcome improves with BGC Use](#) [Save](#)

Regardless of thrombectomy technique, across 4 comparative studies, rates of good neurological outcome (modified Rankin Scale Score of 0-2) averaged 10% higher in patients treated with BGCs, regardless of use with stent-retriever, aspiration catheter, or both.

Insight

[Neurological Outcome improves with BGC Use - Reg...](#)

4 studies selected

This will enable you to select the Insight you want to share from the drop-down (red box), and once selected, click “Copy” to copy out a shareable link. However, this link will be subject to the access controls you have in place, so if you want anyone with the link to view the page, make sure that you have configured your nest as public!

To **embed** an Insight, follow the same process as link-sharing, but when the modal opens, toggle at the top to “Embed”.

This will generate a code you can use to embed in a website of interest.

From:

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Last update: **2023/06/07 00:07**