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**JBI** - Full Text  
database providing  
evidence-based  
medicine and best  
practice information  
and JBI Tools



Kathi Grainger  
Manager-Customer Success Training

Amanda Arsenault/Jen Gallant  
Federal Manager



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# JBI Tools

# JBISUMARI

Wolters Kluwer

Ovid®

## JBISUMARI



**NEW  
& IMPROVED**



The new and improved **JBISUMARI** includes features such as automatic generation of PRISMA 2020 flow diagram; the ability to screen studies within multiple study screeners, including logic to resolve conflicts, and to merge studies; separation of study screening to facilitate both title and abstract screening, and screening at the full text level; and proportional meta-analysis.

### JBISUMARI's premier software for the systematic review of literature

The System for the Unified Management, Assessment and Review of Information (SUMARI) is JBISUMARI's premier software program that provides end-to-end support for researchers and health professionals to conduct a systematic review from anywhere in the world. **JBISUMARI** is designed to assist researchers and practitioners in fields such as health, social sciences and humanities in an easy-to-use web application.

**JBISUMARI** supports the entire review process, from protocol development to writing the review report, and includes team and contributor management for effective and efficient collaboration.

Wolters Kluwer

Ovid®

## JBIPACES

(Practical Application of Clinical Evidence System)



Streamlining healthcare quality improvement projects for better patient care

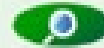


Developed by JBI—world leaders in helping organizations use evidence to inform clinical decision-making—**JBIPACES** is an all-in-one evidence-based audit and feedback software solution perfect for quality improvement, audit, or evidence-based practice projects.

### JBIPACES's Intuitive, Customizable Software for Improving Outcomes

- Ideal for healthcare practitioners, researchers, and students and faculty at hospitals, clinics, long-term care facilities, and other institutions
- Step-by-step approach to implementing behavior and practice change
- Rapid access to the best available evidence in the JBI EBP Database (also on Ovid)
- Easily searchable audit criteria, including outcome measurements, quality indicators, and other performance measures—modify and create your own!
- Built-in calculators make statistics easy!
- Customizable data presentations, plus automatic reporting
- Accommodates large-scale, organization-wide initiatives plus smaller, more individual projects
- Integrated with JBI Evidence Based Summaries, Recommended Practices, and BPI Sheets

# JBI on Ovid®: JBI EBP Tools



## JBI SUMARI

Develop, conduct and report on systematic reviews of multiple research papers.

[Learn More](#)

[Bookmark Tool](#)



## JBI PACES

User-friendly tool that makes it easy for health professionals to conduct efficient, time saving, evidence based clinical audits and change practice.

[Learn More](#)

[Bookmark Tool](#)

# The JBI Systematic Review Suite



- A tool that permits researchers to undertake in-depth quality systematic reviews of the literature for a particular topic

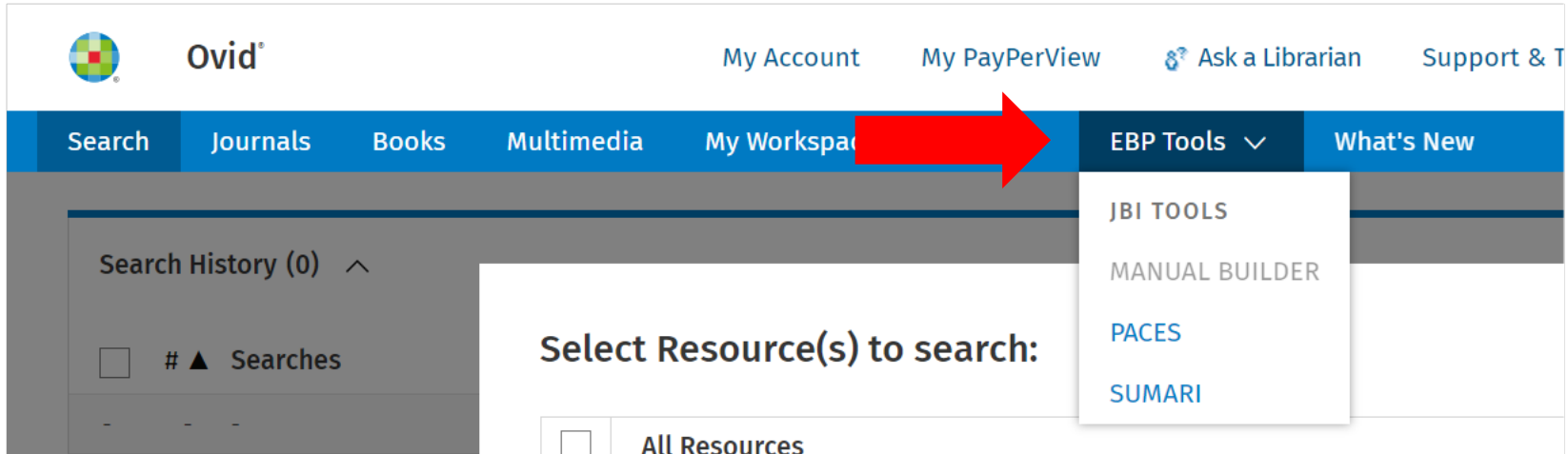
[SUMARI Video Tutorial](#)

# JBI Tools login options

Step 1: Log into Ovid via your institution or library.

Step 2: Within Ovid Select "EBP Tools" from the Dark blue navigation bar at the top of the Ovid screen

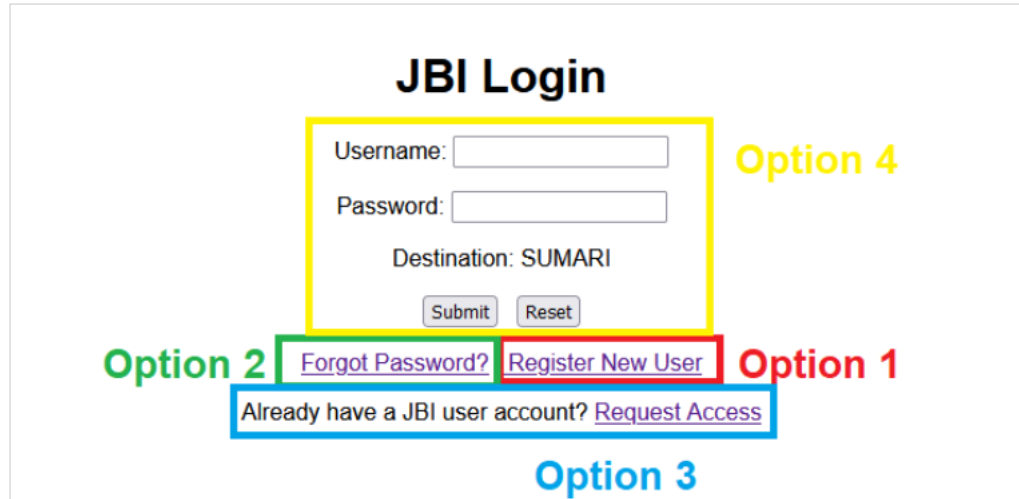
Then select either "SUMARI" or "PACES".



The screenshot shows the Ovid website interface. At the top left is the Ovid logo. To its right are links for "My Account", "My PayPerView", "Ask a Librarian", and "Support & T". Below this is a dark blue navigation bar with the following items: "Search", "Journals", "Books", "Multimedia", "My Workspace", "EBP Tools" (with a dropdown arrow), and "What's New". A red arrow points to the "EBP Tools" dropdown menu, which is open and displays the following options: "JBI TOOLS", "MANUAL BUILDER", "PACES", and "SUMARI". Below the navigation bar, the main content area shows a "Search History (0)" section on the left and a "Select Resource(s) to search:" section in the center, with an "All Resources" checkbox below it.

# JBI Tools login options

[Click here](#) for step-by-step instructions for each option



**JBI Login**

Username:

Password:

Destination: SUMARI

**Option 2** [Forgot Password?](#) [Register New User](#) **Option 1**

[Already have a JBI user account? Request Access](#)

**Option 3**

**Option 4**

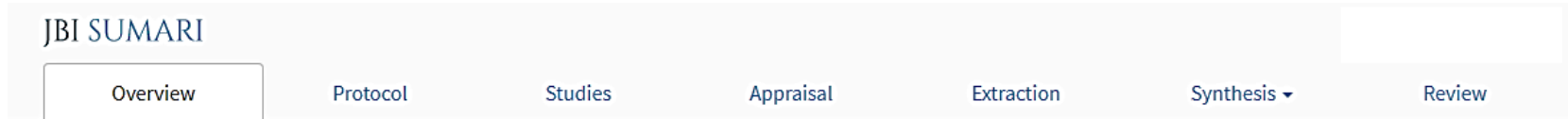
# What is SUMARI ?

- What is [SUMARI](#)?

The [System](#) for the [Unified Management](#), [Assessment](#) and [Review](#) of [Information](#)

- The JBI SUMARI is designed to facilitate the entire review process, from protocol development, team management, study selection, critical appraisal, data extraction, data synthesis and writing a systematic review report

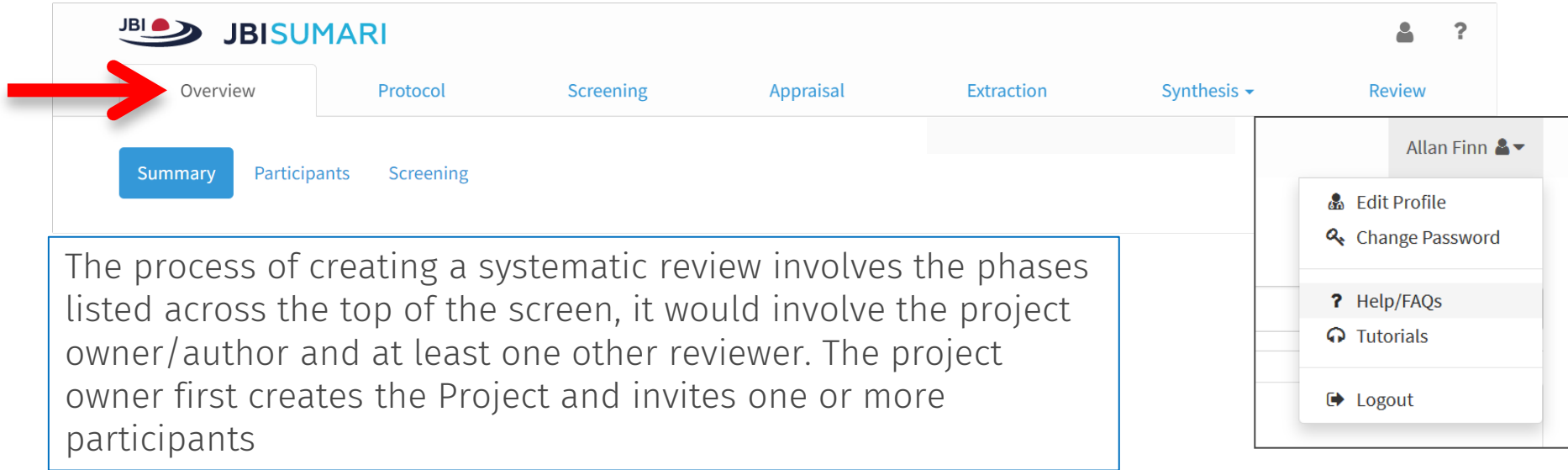
The process of creating a systematic review involves the phases listed across the top of the screen



- JBI SUMARI supports the entire review process, including allowing you to manage review teams and contributors to your review. It's now an online web-based application so there's no need to download and install any software. The new SUMARI supports more review types



# Project - Process of Creating a Review



The process of creating a systematic review involves the phases listed across the top of the screen, it would involve the project owner/author and at least one other reviewer. The project owner first creates the Project and invites one or more participants



JBI SUMARI

Overview Protocol Studies Appraisal Extraction Synthesis Review

Summary Participants

### Using Hypnosis for Smoking Cessation

Export Delete

Created by James Taylor, 22 minutes ago  
Updated by James Taylor, 22 minutes ago

Studies 0/0 Appraisal 0/0 Extraction 0/0

# Project - Participants

JBISUMARI

Overview Protocol Studies Appraisal Review

Summary **Participants**

## Participants

Project Owner

James Taylor james.taylor@wolterskluwer.com [Change](#)

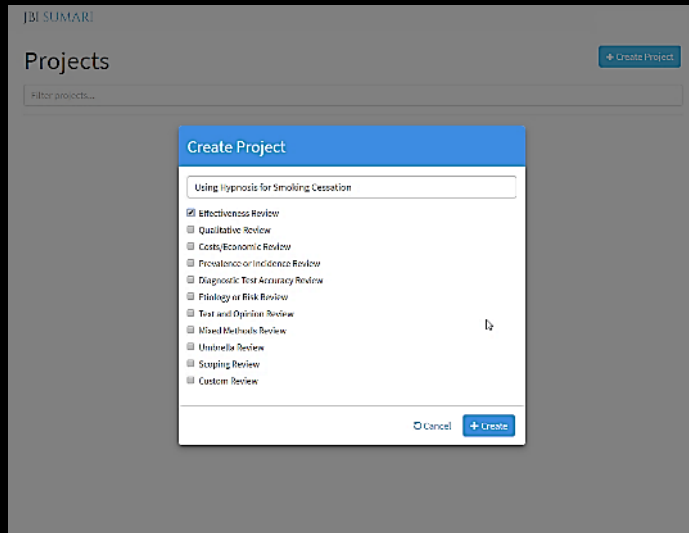
Pending <sup>2</sup>

Allan Finn	Allan.Finn@wolterskluwer.com	Select role...	<a href="#">Resend</a>	<a href="#">Remove</a>
Laura Jennings	laura.jennings@wolterskluwer.com	Privileged Author Author <b>Reviewer</b>	<a href="#">Resend</a>	<a href="#">Remove</a>

Name	Email address	<a href="#">Send Invite</a>
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# Project – Review Frameworks



The screenshot shows the JBI SUMARI 'Projects' page. At the top right, there is a '+ Create Project' button. Below it is a search bar labeled 'Filter projects...'. A 'Create Project' modal is open in the center, displaying the title 'Using Hypnosis for Smoking Cessation' and a list of review frameworks. The 'Effectiveness Review' framework is selected with a checked checkbox. At the bottom of the modal are 'Cancel' and '+ Create' buttons.

Projects + Create Project

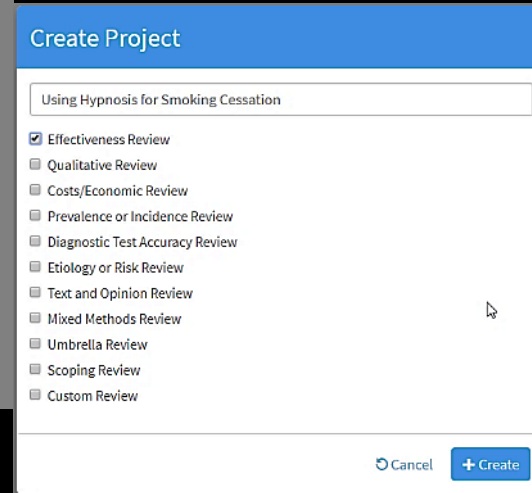
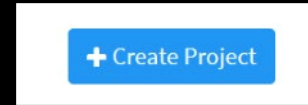
Filter projects...

**Create Project**

Using Hypnosis for Smoking Cessation

- Effectiveness Review
- Qualitative Review
- Costs/Economic Review
- Prevalence or Incidence Review
- Diagnostic Test Accuracy Review
- Etiology or Risk Review
- Text and Opinion Review
- Mixed Methods Review
- Umbrella Review
- Scoping Review
- Custom Review

Cancel + Create



This is a detailed view of the 'Create Project' modal. It features a search bar with the text 'Using Hypnosis for Smoking Cessation'. Below the search bar is a list of review frameworks, with 'Effectiveness Review' selected. At the bottom right, there are 'Cancel' and '+ Create' buttons.

**Create Project**

Using Hypnosis for Smoking Cessation

- Effectiveness Review
- Qualitative Review
- Costs/Economic Review
- Prevalence or Incidence Review
- Diagnostic Test Accuracy Review
- Etiology or Risk Review
- Text and Opinion Review
- Mixed Methods Review
- Umbrella Review
- Scoping Review
- Custom Review

Cancel + Create

# Project – Creating a Protocol

The screenshot displays the JBI SUMARI web application interface for creating a protocol. The interface is divided into several sections:

- Navigation Menu (Left):** A list of sections including Title, Authors, Background, Review Question, Methods, Inclusion Criteria, Participants, Intervention(s), Comparator(s), Outcomes, Study Types, Search Strategy, and Study Selection. A red arrow points to the 'Study Types' option, which is highlighted in a blue box.
- Protocol Section (Top):** A tab labeled 'Protocol' is selected, with other tabs for Overview, Studies, Appraisal, Extraction, Synthesis, and Review.
- Main Content Area:**
  - Title:** Using Hypnosis for Smoking Cessation
  - Authors:** Allan Finn<sup>1</sup> James Taylor<sup>2</sup> Laura Jennings<sup>2</sup> Fourth author name<sup>4</sup>
    1. Wolters Kluwer Health - Health Learning Research and Practice
    2. Wolters Kluwer Health - Health Learning Research and Practice
    3. Wolters Kluwer Health - Health Learning Research and Practice
  - Background:** Hypnotherapy is widely promoted as a method for aiding smoking cessation. It is proposed to act on underlying impulses to weaken the desire to smoke or strengthen the will to stop. The objective of the review is to evaluate the efficacy of hypnotherapy for smoking cessation.
  - Review Question:** The question/s of this review is/what is the effectiveness of hypnosis on smoking cessation in **state population** ?  
[Add questions as required](#)
  - Methods:**
  - Inclusion Criteria:**
- Citations Panel (Right):** A panel titled 'Citations' with a search filter and a message: 'No citations. Press "Import" to import citations.'

# Project – Creating a Protocol

The screenshot displays the JBI SUMARI web interface. At the top, there are navigation tabs for 'Overview', 'Protocol', 'Studies', and 'Appraisal'. The 'Protocol' tab is active. On the left, a 'Contents' sidebar lists various sections, with 'Search Strategy' highlighted. The main content area is titled 'Search Strategy' and contains the following text:

We identified all reports which might describe randomized controlled trials (RCTs) of hypnotherapy for smoking cessation from the [Cochrane Tobacco Addiction Group Specialized Register](#) (most recent search July 2016). Additional search strategies used to identify studies included searches of MEDLINE (1986-2010 June week 5), EMBASE (1986-2010 week 28), [AETD](#), [AJMED](#), [AJN](#) and [Alternative Medicine database](#) (1967-July 2015) and the [ISI Science Citation and Social Science Citation indexes](#) (2009-2005, Web of Science 2006-July 2010) using the terms "hypnotherapy" and "smoking cessation", and cross referencing the bibliographies of identified trials and reviews. The [CINAHL](#) database was no longer available for the 2010 update. There were no language or publication date restrictions in the search.

**Information Sources:**  
The databases to be searched include:

- MEDLINE
- EMBASE
- AJN
- ISI Science Citation Index

The trial registers to be searched include:

- [Clinicaltrials.gov](#)

The search for unpublished studies will include:

- [Grey literature](#)

**Study Selection**

Following the search, all identified citations will be collated and uploaded into [bibliographic software or citation management system](#) and duplicates removed. Files and abstracts will then be screened by two independent reviewers for assessment against the inclusion criteria for the review. Studies that may meet the inclusion criteria will be retrieved in full and their details imported into SUMARI. The full text of selected studies will be retrieved and assessed in detail against the inclusion criteria. Full text studies that do not meet the inclusion criteria will be excluded and reasons for exclusion will be provided in an appendix in the final systematic review report. Included studies will undergo a process of critical appraisal. The results of the search will be reported in full in the final

On the right side of the interface, there is a 'Citations' section with a search box and a '+ Add' button.

# Add Citations – Import or Manual Entry

The image illustrates the process of adding citations to a database. It features three overlapping windows:

- Export file name:** A file explorer window showing the desktop with folders like 'Allied rxn', 'The PC', and 'My Documents'.
- Open:** A file explorer window showing a list of files, including 'wipm10.docx', 'wipm10.docx', and 'wipm10.docx'.
- Citations:** A central window displaying a list of citations with a search bar and two icons (a plus sign and a cursor icon).
- New Citation:** A form for manually entering citation details.

**Citations List:**

Citation	Year	Actions
<b>Cross-Topic Learning for Work Prioritization in Systematic Review Creation and Update</b> Cohen A.M., Ambert K., McDonagh M.	2009	
<b>Ng, K. H.; Peh, W. C. G.</b> Writing a systematic review	2010	
<b>Silva, A. A.; Martins-Reis, V. O.</b> The influence of morphological awareness on reading and writing: a systematic review	2017	

**New Citation Form:**

**New Citation**

Cross-Topic Learning for Work Prioritization in Systematic Review Creation and Update. Cohen A.M., Ambert K., McDonagh M. Journal of the American Medical Informatics Association. 2009.

Citation Type:

Author:

Title:

Journal:

Year:

Volume:

Issue:

Pages:

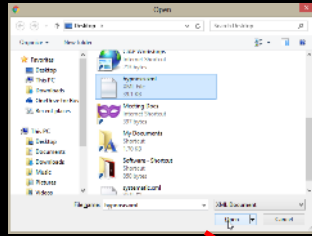
# Studies

JBI SUMARI

Overview Protocol **Studies** Appraisal Extraction Synthesis Review

Studies + Enter Study Import XML Export DOCX

Filter studies...



New Citation

6. 10.1111/j.1365-2701.2014.02914.x [PubMed] [CrossRef] [Full Text] [OpenURL] [Citation] [Export]

Category: [AutoComplete...]

Author: [AutoComplete...]

Title: [AutoComplete...]

Year: [AutoComplete...]

Journal: [AutoComplete...]

Issue: [AutoComplete...]

Pages: [AutoComplete...]

Year: [AutoComplete...]

Page: [AutoComplete...]

Print

Studies + Enter Study Import XML Export DOCX

Filter studies...

Decision pending

Barkley, R. A.; Hefflinger, J. E.; Jackson, M. T., L.	2017	<span>✓ Edit</span> <span>+ Include</span> <span>- Exclude</span> <span>X Delete</span>
Carmody, T. P.; Duncan, C.; Simon, J. A.; Solomons, S.; Muggna, J.; Lee, S.; DeLoeche, K.	2003	<span>✓ Edit</span> <span>+ Include</span> <span>- Exclude</span> <span>X Delete</span>
Edema, G.; Mariani, J.; Bales, J.; Mason-Flynn, N.; Cook, T.	2005	<span>✓ Edit</span> <span>+ Include</span> <span>- Exclude</span> <span>X Delete</span>
Flynn, G. J.; Steiner, R. G.; Barlow, G. S.; Stone, D. J.	1995	<span>✓ Edit</span> <span>+ Include</span> <span>- Exclude</span> <span>X Delete</span>
Karlsen, J. M.; Rubin, S. W.; Synovick, J.	2008	<span>✓ Edit</span> <span>+ Include</span> <span>- Exclude</span> <span>X Delete</span>
Keefe, M.; Lynn, S. J.	2008	<span>✓ Edit</span> <span>+ Include</span> <span>- Exclude</span> <span>X Delete</span>
Pedersen, L. L.; Sorriogues, W. G.; Lefson, H. W.	1979	<span>✓ Edit</span> <span>+ Include</span> <span>- Exclude</span> <span>X Delete</span>
Pedersen, L. L.; Sorriogues, W. G.; Lefson, H. W.	1979	<span>✓ Edit</span> <span>+ Include</span> <span>- Exclude</span> <span>X Delete</span>
Pedersen, L. L.; Sorriogues, W. G.; Lefson, H. W.	2003	<span>✓ Edit</span> <span>+ Include</span> <span>- Exclude</span> <span>X Delete</span>

# Study Selection and Appraisal

**Studies** Enter Study Import XML Export DOCX

Filter studies...

**Decision pending** 2

<b>Neufeld, V; Lynn, S. J.</b> A single-session group self-hypnosis smoking cessation treatment: a brief communication	1988	<a href="#">Edit</a>	<a href="#">+ Include</a>	<a href="#">- Exclude</a>	<a href="#">X Delete</a>
<b>Pederson, L. L.; Scrimgeour, W. G.; Lefcoe, N. M.</b> Comparison of hypnosis plus counseling, counseling alone, and hypnosis alone in a community service smoking withdrawal program	1979	<a href="#">Edit</a>	<a href="#">+ Include</a>	<a href="#">- Exclude</a>	<a href="#">X Delete</a>

**Included** 6

<b>Barkley, R. A.; Hastings, J. E.; Jackson Jr, T. L.</b> The effects of nicotine smoking and hypnosis in the treatment of smoking behavior	1977	<a href="#">Edit</a>	<a href="#">Revert</a>	<a href="#">X Delete</a>
<b>Carroly, T. P.; Duncan, C.; Simon, J. A.; Salkowitz, S.; Huggins, J.; Lee, S.; DeLuochi, K.</b> Hypnosis for smoking cessation: A randomized trial	2008	<a href="#">Edit</a>	<a href="#">Revert</a>	<a href="#">X Delete</a>
<b>Elkins, G.; Marcus, J.; Bates, J.; Hasan Rajabi, M.; Cook, T.</b> Intensive hypnosis therapy for smoking cessation: A prospective study 1	2006	<a href="#">Edit</a>	<a href="#">Revert</a>	<a href="#">X Delete</a>
<b>Hyman, G. J.; Stanley, B. O.; Burrows, G. D.; Horne, D. J.</b> Treatment effectiveness of hypnosis and behaviour therapy in smoking cessation: A methodological reference	1986	<a href="#">Edit</a>	<a href="#">Revert</a>	<a href="#">X Delete</a>
<b>Kaufert, J. M.; Bahkin, S. W.; Syretskii, A.</b> Psychological predictors of success of stimulus modification of smoking cessation: Results of a controlled trial	1988	<a href="#">Edit</a>	<a href="#">Revert</a>	<a href="#">X Delete</a>
<b>Pederson, L. L.; Scrimgeour, W. G.; Lefcoe, N. M.</b> Usefulness of hypnosis which was related to success in a smoking withdrawal program	1979	<a href="#">Edit</a>	<a href="#">Revert</a>	<a href="#">X Delete</a>

**Excluded** 1

<b>Pederson, L. L.; Scrimgeour, W. G.; Lefcoe, N. M.</b> Incorporation of rapid smoking in a community service smoking withdrawal program Reason excluded: non-random	1980	<a href="#">Edit</a>	<a href="#">Revert</a>	<a href="#">X Delete</a>
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**Decision pending** 1

<b>Pederson, L. L.; Scrimgeour, W. G.; Lefcoe, N. M.</b> Incorporation of rapid smoking in a community service smoking withdrawal program	1980	<a href="#">Edit</a>	<a href="#">X Delete</a>
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Enter your reason for exclusion...

[Cancel](#) [Exclude](#)



# Critical Appraisal

Appraisal		Export RTF
Filter appraisals...		
<b>Barkley, R. A.; Hastings, J. E.; Jackson Jr, T. L.</b> The effects of rapid smoking and hypnosis in the treatment of smoking behavior	1977	Randomized Controlled Trial Completed Start Start
<b>Elkins, G.; Marcus, J.; Bates, J.; Hasan Rajab, M.; Cook, T.</b> Intensive hypnotherapy for smoking cessation: A prospective study 1	2006	Randomized Controlled Trial Completed Start Start
<b>Kaufert, J. M.; Rabkin, S. W.; Syrotaik, J.</b> Health beliefs as predictors of success of alternate modalities of smoking cessation: Results of a controlled trial	1986	Cohort Study Completed Start Start
<b>Carmody, T. P.; Duncan, C.; Simon, J. A.; Solkowitz, S.; Huggins, J.; Lee, S.; Delucchi, K.</b> Hypnosis for smoking cessation: A randomized trial	2008	Randomized Controlled Trial Completed Start Start
<b>Hyman, G. J.; Stanley, R. O.; Burrows, G. D.; Horne, D. J.</b> Treatment effectiveness of hypnosis and behaviour therapy in smoking cessation: A methodological refinement	1986	Randomized Controlled Trial Completed Start Start
<b>Pederson, L. L.; Scrimgeour, W. G.; Lefcoe, N. M.</b> Variables of hypnosis which are related to success in a smoking withdrawal program	1979	Prevalence Study Completed Start Start
<b>Neufeld, V.; Lynn, S. J.</b> A single-session group self-hypnosis smoking cessation treatment: a brief communication	1988	Randomized Controlled Trial Completed Start Start
<b>Pederson, L. L.; Scrimgeour, W. G.; Lefcoe, N. M.</b> Comparison of hypnosis plus counseling, counseling alone, and hypnosis alone in a community service smoking withdrawal program	1975	Text and Opinion Study In Progress Start Start

# Study Selection and Appraisal

Appraisal Export RTF

Filter appraisals...

<b>Barkley, R. A.; Hastings, J. E.; Jackson Jr, T. L.</b> The effects of rapid smoking and hypnosis in the treatment of smoking behavior	1977	Randomized Controlled Trial	Start
<b>Elkins, G.; Marcus, J.; Bates, J.; Hasan Rajab, M.; Cook, T.</b> Intensive hypnotherapy for smoking cessation: A prospective study 1	2006	Randomized Controlled Trial	Start
<b>Kaufert, J. M.; Rabkin, S. W.; Syrotuik, J.</b> Health beliefs as predictors of success of alternate modalities of smoking cessation: Results of a controlled trial	1986	Randomized Controlled Trial	Start
<b>Carmody, T. P.; Duncan, C.; Simon, J. A.; Solkowitz, S.; Huggins, J.; Lee, S.; Delucchi, K.</b> Hypnosis for smoking cessation: A randomized trial	2008	Randomized Controlled Trial	Start
<b>Hyman, G. J.; Stanley, R. O.; Burrows, G. D.; Horne, D. J.</b> Treatment effectiveness of hypnosis and behaviour therapy in smoking cessation: A methodological refinement	1986	Randomized Controlled Trial	Start

Randomized Controlled Trial

Select appraisal form

- Randomized Controlled Trial
- Quasi-Experimental Study
- Cohort Study
- Case Control Study
- Analytical Cross-Sectional Study
- Case Series
- Case Reports
- Prevalence Study
- Text and Opinion Study
- Diagnostic Test Accuracy
- Systematic Review and Research Syntheses
- Economic Evaluation
- Interpretive and Critical Research
- Cochrane Risk of Bias

# Appraisal

JBICUMARI

Overview Protocol Studies Appraisal Extraction Synthesis Review

Barkley, R. A.; Hastings, J. E.; Jackson Jr, T. L. 1977 Save

The effects of rapid smoking and hypnosis in the treatment of smoking behavior

Question	Yes	No	Unclear	N/A
1. Was true randomization used for assignment of participants to treatment groups?	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
<span>Comment</span>				
2. Was allocation to treatment groups concealed?	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
<span>Comment</span>				
3. Were treatment groups similar at the baseline?	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
<span>Comment</span>				
4. Were participants blind to treatment assignment?	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
<span>Comment</span>				
5. Were those delivering treatment blind to treatment assignment?	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
<span>Comment</span>				
6. Were outcomes assessors blind to treatment assignment?	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Question

1. Was true randomization used for assignment of participants to treatment groups?

Yes  No  Unclear  N/A

Enter your comment...

Cancel

# Reviewer Appraisal

JBISUMARI

Overview Protocol Studies Appraisal Extraction Synthesis Review

## Appraisal

Filter appraisals...

<b>Barkley, R. A.; Hastings, J. E.; Jackson Jr, T. L.</b> The effects of rapid smoking and hypnosis in the treatment of smoking behavior	1977	Randomized Controlled Trial Completed Start Start
<b>Films, G.; Marcus, J.; Bates, J.; Hasan Rajah, M.; Cook, T.</b> Intensive hypnotherapy for smoking cessation: A prospective study 1	2006	Randomized Controlled Trial Completed Start Start
<b>Kaufert, J. M.; Rabbin, S. W.; Syretulsk, J.</b> Health beliefs as predictors of success of alternate modalities of smoking cessation: Results of a controlled trial	1986	Cohort Study Completed Start
<b>Cardmy, T. P.; Duncan, C.; Simen, J. A.; Solkowitz, S.; Huggins, J.; Lee, S.; Delucchi, K.</b> Hypnosis for smoking cessation: A randomized trial	2008	Randomized Controlled Trial Completed Start
<b>Hyman, G. J.; Stanley, R. O.; Burrows, G. D.; Horne, D. J.</b> Treatment effectiveness of hypnosis and behaviour therapy in smoking cessation: A methodological refinement	1980	Randomized Controlled Trial Completed Start
<b>Pederson, L. L.; Scrimgeour, W. G.; Lefcoe, N. M.</b> Variables of hypnosis which are related to success in a smoking withdrawal program	1979	Prevalence Study Completed Start
<b>Neufeld, V.; Lynn, S. J.</b> A single-session group self-hypnosis smoking cessation treatment: a brief communication	1988	Randomized Controlled Trial Completed Start
<b>Pederson, L. L.; Scrimgeour, W. G.; Lefcoe, N. M.</b> Comparison of hypnosis plus counseling, counseling alone, and hypnosis alone in a community service smoking withdrawal program	1975	Test and Opinion Study Completed Start

Randomized Controlled Trial  
Completed Completed Start

Randomized Controlled Trial  
Completed Completed Start

Cohort Study  
Completed Completed Start

Randomized Controlled Trial  
Completed Completed Start

Prevalence Study  
Completed Completed Start

Randomized Controlled Trial  
Completed Completed Start

Prevalence Study  
Completed Completed Start

Randomized Controlled Trial  
Completed Completed Start

Test and Opinion Study  
Completed Completed Start

# Study Appraisal

Barkley, R. A.; Hastings, J. E.; Jackson Jr, T. L. 1977  
The effects of rapid smoking and hypnosis in the treatment of smoking behavior

← Back Save

Question	Yes	No	Unclear	N/A
1. Was true randomization used for assignment of participants to treatment groups?	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
<a href="#">Comment</a> <a href="#">James Taylor</a> <a href="#">Allan Finn</a>	<input type="text" value="Enter your comment..."/>			
2. Was allocation to treatment groups concealed?	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
<a href="#">Comment</a> <a href="#">James Taylor</a> <a href="#">Allan Finn</a>	<input type="text" value="Enter your comment..."/>			
3. Were treatment groups similar at the baseline?	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
<a href="#">Comment</a> <a href="#">James Taylor</a> <a href="#">Allan Finn</a>	<input type="text" value="Enter your comment..."/>			
4. Were participants blind to treatment assignment?	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
<a href="#">Comment</a> <a href="#">James Taylor</a> <a href="#">Allan Finn</a>	<input type="text" value="Enter your comment..."/>			

# Data Extraction

## Extraction

Export RTF

Filter extractions...

<b>Barkley, R. A.; Hastings, J. E.; Jackson Jr, T. L.</b> The effects of rapid smoking and hypnosis in the treatment of smoking behavior	1977	Start
<b>Kaufert, J. M.; Rabkin, S. W.; Syrotauk, J.</b> Health beliefs as predictors of success of alternate modalities of smoking cessation: Results of a controlled trial	1986	Start
<b>Elkins, G.; Marcus, J.; Bates, J.; Hasan Rajab, M.; Cook, T.</b> Intensive hypnotherapy for smoking cessation: A prospective study 1	2006	Start
<b>Carmody, T. P.; Duncan, C.; Simon, J. A.; Solkowitz, S.; Huggins, J.; Lee, S.; Delucchi, K.</b> Hypnosis for smoking cessation: A randomized trial	2008	Start
<b>Hyman, G. J.; Stanley, R. O.; Burrows, G. D.; Horne, D. J.</b> Treatment effectiveness of hypnosis and behaviour therapy in smoking cessation: A methodological refinement	1986	Start
<b>Pederson, L. L.; Scrimgeour, W. G.; Lefcoe, N. M.</b> Variables of hypnosis which are related to success in a smoking withdrawal program	1979	Start
<b>Neufeld, V.; Lynn, S. J.</b> A single-session group self-hypnosis smoking cessation treatment: a brief communication	1988	Start
<b>Pederson, L. L.; Scrimgeour, W. G.; Lefcoe, N. M.</b> Comparison of hypnosis plus counseling, counseling alone, and hypnosis alone in a community service smoking withdrawal program	1975	Start

**Barkley, R. A.; Hastings, J. E.; Jackson Jr, T. L.** 1977  
The effects of rapid smoking and hypnosis in the treatment of smoking behavior In Progress

# Data Extraction

**JBIR SUMARI**

Overview   Protocols   Studies   Appraisal   Synthesis   Review

Barkley, R. A.; Hastings, J. E.; Jackson Jr, T. L.   1977

The effects of rapid smoking and hypnosis in the treatment of smoking behavior

← Back   Save

**Country**

England

**Setting/context**

Community

**Participant characteristics**

29 participants were assigned to one of 3 treatment conditions and treated for their cigarette smoking over a 2-week period. These conditions were: group rapid smoking, group hypnosis, and an attention-placebo control group

**Groups**

Group description and sample

+ Add group

**Outcomes measured**

**Description of main results**

# Synthesis – Meta-Analysis

The screenshot displays the JBI SUMARI web application interface for conducting a meta-analysis. The main title is "Smoking Cessation" with the subtitle "Rapid Smoking and Hypnosis are Effective". The interface is divided into several sections:

- Parameters:** Includes dropdown menus for "Statistical Method", "Model", "Effect Measure", and "Confidence Interval" (set to 95%).
- Plot Labels:** Includes a dropdown for "Line of No Effect Labels" (set to "Traditional (Experimental vs. Control)"), and input fields for "Experimental Label" (set to "Experimental") and "Control Label" (set to "Control").
- Data:** Includes a table with columns for "Study", "Experimental Group", "Total Sample Experimental Group", "Control Group Events", and "Total Sample Control Group". The table currently has one row with empty input fields for each column, and a "+ Add" button.

A dropdown menu is open, showing "Synthesis" with sub-options "Qualitative" and "Meta-Analysis". The "Meta-Analysis" option is highlighted with a red box.



# Synthesis – Qualitative

The screenshot displays the JBI SUMARI web application interface. At the top, a navigation bar includes tabs for Overview, Protocol, Studies, Appraisal, Extraction, Synthesis, and Review. Below this, a secondary navigation bar highlights the 'Studies' tab, with a red arrow pointing to the 'Synthesized Findings' sub-tab. A dropdown menu for 'Synthesis' is open, showing 'Qualitative' selected and highlighted with a red box, and 'Meta-Analysis' as an option below it. The main content area is titled 'Studies' and features a search bar labeled 'Filter studies...'. Below the search bar, a study entry for 'Barkley 1977' is visible, with 'Close' and 'Delete' buttons. Underneath, the 'Findings' section shows a finding titled 'Hypnosis not as effective as rapid smoking' with a detailed text description. To the right of the text is a dropdown menu for the finding's quality, currently set to 'Credible', with options for 'Credible', 'Not Supported', and 'Unequivocal', and a 'Delete' button.

# Review

JBISUMARI

Overview Protocol Studies Appraisal Extraction Synthesis - **Review**

## Review

To access systematic review templates to assist you in writing your report, visit: <http://edmgr.ovid.com/jbisri/accounts/ifaath.htm>

Sorry, the Review feature is not yet available, but will be coming soon to JBISUMARI in a future update.

Contents

+ Add Section

### Using Hypnosis for Smoking Cessation

Authors

JBISUMARI Database of Systematic Reviews and Implementation Reports

#### Using Hypnosis for Smoking Cessation

Authors

Author name: 1. Walters  
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#### The JBI Database of Systematic Reviews and Implementation Reports

Author Resources

Overviews for Authors (this page)  
Methodological Check and Preparation Checklist  
Journal Publishing Guide for Authors  
Journal Publishing Guide for Reviewers  
The submission checklist for protocols  
The submission checklist for systematic reviews  
Queries  
Permissions

Information for authors

- About the Journal
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- Journal section editors
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Manuscript Style and Presentation Guidelines

- Manuscript
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- Acknowledgments
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- Section of interest
- References
- Citations and references
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The submission checklist

- Pre-submission checklist for authors
- Pre-submission checklist for systematic reviews

INFORMATION FOR AUTHORS

About the Journal

The JBI Database of Systematic Reviews and Implementation Reports is a refereed online journal that publishes systematic review protocols and systematic reviews of healthcare research conducted by the Science Group, Evidence Base, and the International Collaborating Centers and Groups using JBI methodologies. The JBI Database of Systematic Reviews and Implementation Reports also publishes the Database Implementation Reports that present the findings of clinical projects that seek to implement the best available evidence into practice.

# JBI PACES



- A tool that allows users to undertake a clinical audit for evidence-based interventions.
- There are currently 160 predefined interventions available.

[PACES Video Tutorial](#)

# JBI PACES



A tool that allows users to undertake a clinical audit for evidence based interventions.

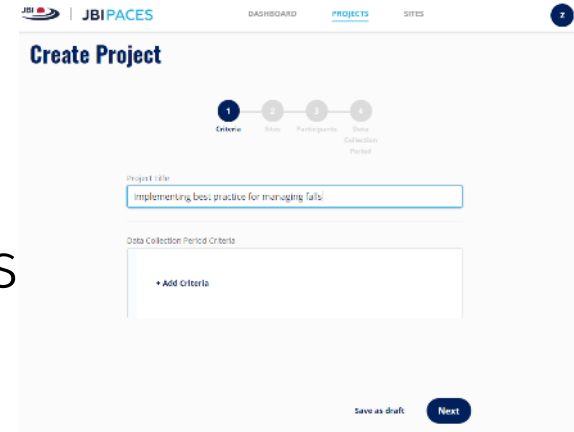
There are currently 160 predefined interventions available.

Pactical  
Application of  
Clinical  
Evidence  
System

# JBIPACES

Simple to use software to support:

- Evidence-based practice
- Quality improvement projects
- Different types of research projects
- Audit and feedback cycles
- Evidence implementation
- Collection of outcome data



The screenshot shows the 'Create Project' interface in the JBIPACES system. At the top, there is a navigation bar with 'JBIPACES' and 'DASHBOARD', 'PROJECTS', and 'SITES' tabs. A progress indicator shows four steps: 1. Criteria (active), 2. Sites, 3. Participants, and 4. Data Collection Period. The 'Project Title' field contains the text 'implementing best practice for managing falls'. Below it, the 'Data Collection Period Criteria' section has a '+ Add Criteria' button. At the bottom right, there are 'Save as draft' and 'Next' buttons.

---

# What has changed?

## MODERN

- Complete rebuild with new, modern interface tech

## INTUITIVE

- Simpler interface, less 'clunky'

## FLEXIBLE AND CUSTOMISABLE

- Can modify or create your own outcome measurements, quality indicators, performance measures or audit criteria
- Can be used for a broad range of

projects

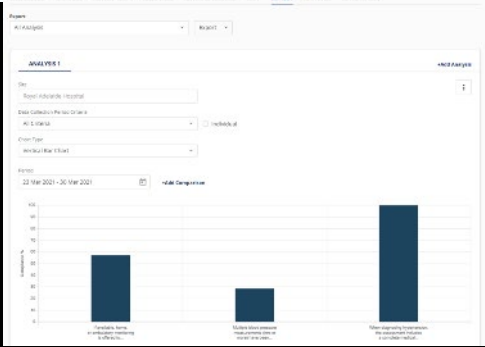
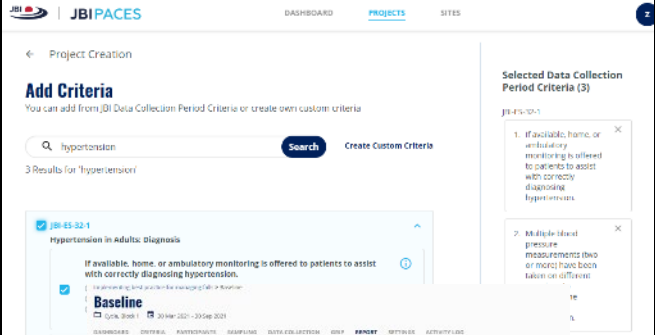
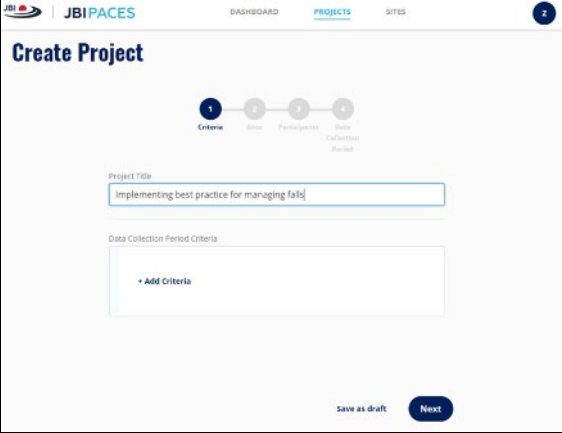
- Can export data into various formats
- Customise presentation of reports and run multiple analyses

## LATEST EVIDENCE AND APPROACHES

- Fully integrated with JBI EBP Database
- Facilitates the implementation of evidence into practice

# What's new?

.....Everything!





# Searching, selecting and creating criteria

**JBI PACES** DASHBOARD PROJECTS SITES

← Project Creation

## Add Criteria

You can add from JBI Data Collection Period Criteria or create own custom criteria

hypertension **Search** Create Custom Criteria

3 Results for 'hypertension'

**JBI-ES-32-1**  
Hypertension in Adults: Diagnosis

If available, home, or ambulatory monitoring is offered to patients to assist with correctly diagnosing hypertension.

Yes  
 No  
 N/A

**Selected Data Collection Period Criteria (3)**

JBI-ES-32-1

1. If available, home, or ambulatory monitoring is offered to patients to assist with correctly diagnosing hypertension.
2. Multiple blood pressure measurements (two or more) have been taken on different occasions to determine the presence of hypertension.

**Create Custom Criteria**

Type of answer  
Radio

Boolean (Yes/No)

Range (0-100)

Checkboxes (Multiple Selection)

Yes

No

N/A

Secure Link

**Create Custom Criteria**

Continue

# Adding sites

The screenshot shows a web application interface for adding a new site. The background is a 'Create Project' page with a navigation bar containing 'JBIPACES', 'DASHBOARD', 'PROJECTS', and 'SITES'. A modal window titled 'Add New Site' is open, containing the following fields:

- Site Name:** A text input field containing 'Royal Adelaide Hospital'.
- Address:** A text input field containing '1 North Terrace, Adelaide'.
- Description:** A text area containing 'The Royal Adelaide Hospital is an 800 bed hospital tertiary and secondary care hospital and forms a critical part of the Central Adelaide Local Health Network (CALHN)'.

At the bottom right of the modal is a blue button labeled 'Add New Site'. The background page also shows a 'Back' button on the left and a 'Next' button on the right.

# Different projects for different needs

The image displays two screenshots of the JBI PACES 'Create Project' form, illustrating different project configurations.

**Left Screenshot (One-off selected):**

- Progress Bar:** 1 Criteria, 2 Sites, 3 Participants, 4 Data Collection Period.
- Data Collection Period Type:** One-off (selected), Ongoing, Cycle.
- Start Date (Optional):** 30 Mar 2021
- Sampling Type:** Target Sample Size
- Enable GRIP in Data Collection Period:**
- Buttons:** Back, Save as draft, Create

**Right Screenshot (Cycle selected):**

- Progress Bar:** 1 Criteria, 2 Sites, 3 Participants, 4 Data Collection Period.
- Data Collection Period Type:** One-off, Ongoing, Cycle (selected).
- Start Date:** 30 Mar 2021
- Sampling Type:** Target Sample Size
- Every:** 6
- Month:** Month
- Produce a total of:** 2
- Data Collection Period(s):** [Field]
- Enable GRIP in Data Collection Period:**

# Built in statistics (with more to come)

The image shows a screenshot of the JBI PACES web application. A 'Sample Size Calculator' modal window is open in the foreground. The background shows a dashboard for a project titled 'Implementing best practice for managing falls > baseline'. The calculator form includes the following fields and values:

- What confidence level do you need?: 95 %
- What power do you need?: 80 %
- What do you believe the likely sample proportion in group 1 to be?: 60 %
- What do you believe the likely sample proportion in group 2 to be?: 40 %
- Target Sample Size: 95

Below the 'Target Sample Size' field, it states: 'Recommended target sample size is 95'. At the bottom right of the modal, there is an 'Apply' button. In the background, a 'Save' button is also visible.

# Implement changes with GRIP

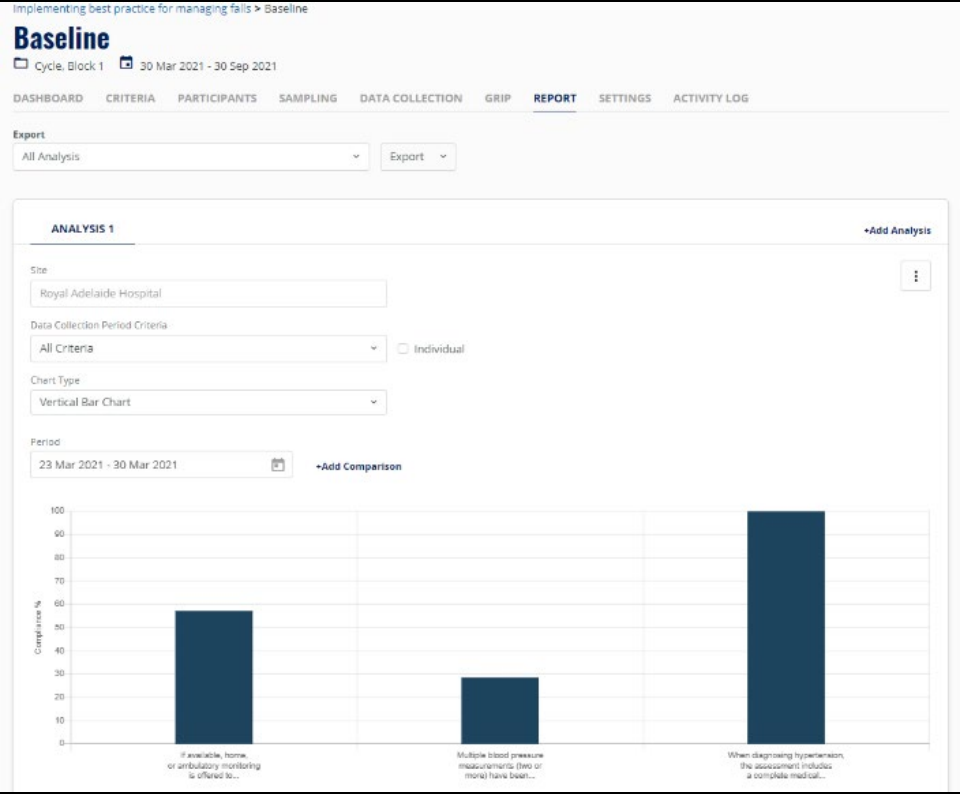
The image shows a screenshot of the JBIPACES web application. The main page displays the 'Baseline' section for 'Cycle, Block 1' from 30 Mar 2021 to 30 Sep 2021. The navigation menu includes DASHBOARD, CRITERIA, PARTICIPANTS, SAMPLING, DATA COLLECTION, GRIP, and REPORT. The 'GRIP Report' section is active, showing a 'GRIP Report' card with a 'View GRIP Summary' link. Below this is the 'GRIP PROJECT TEAM' section, which lists the Project Lead as CEO, the Stakeholder, and the Date to Implement Action as 30 Mar 2021. The 'BARRIER(S)' section shows one barrier: '1. Lack of education', which is Educational in type and has the description 'Need further information regarding best practice'. An '+ Add Barrier' link is visible at the bottom of this section.

An 'Add Barrier' modal form is overlaid on the right side of the screen. The form contains the following fields:

- Name: Lack of education
- Type: Educational (dropdown menu)
- Description: Need further information regarding best practice
- Date Collection Period Criteria: All Criteria (dropdown menu)
- Link(s): (empty text input field)
- + Add Link (button)
- (Attachment(s)) (empty area)

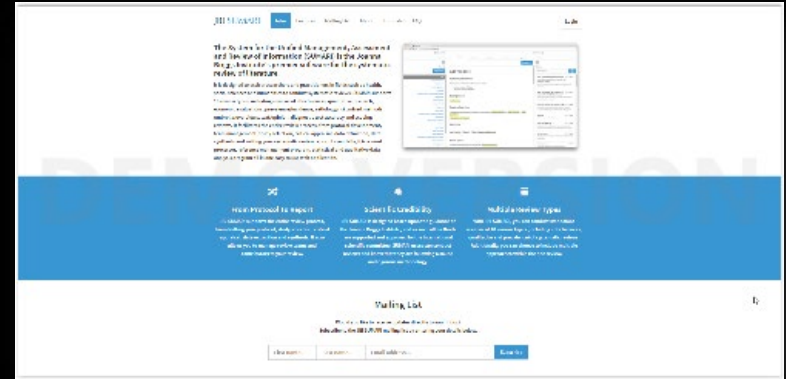
At the bottom right of the modal is a blue 'Add Barrier' button.

# Customisable reports



# Where to find out more...

- SUMRI
- <http://joannabriggs.org/sumari.html>
- <https://www.jbisumari.org/> and
- <https://www.jbisumari.org/#tutorials>
- PACES
- [https://www.youtube.com/watch?v=wU\\_lz0jCJbg](https://www.youtube.com/watch?v=wU_lz0jCJbg)
- <https://www.youtube.com/watch?v=mJfYVDieZms>
- <https://paces.jbi.global/>



# Ovid Tools & JBI Resources Portal

Wolters Kluwer <

Ovid Tools & Resources Portal

Ovid

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TRAINING

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- Instructor-Led Training

TOOLS

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- eTOC Alerts
- Expert Searches
- History JumpStart
- History Launcher
- JumpStarts
- Scientific Production
- Search Builder Tool
- Search Translator
- URL Encoder / Decoder
- Top Articles

JBI Resource Center

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**Training Videos**

The following JBI tutorials are available for the Ovid platform.

Watch videos directly from this site or set links to the videos in your own webpage.

Click on the **i** icon to see more information about each tool.

Please note that JBI SUMARI training is conducted by JBI in Adelaide, Australia and may incur a charge.

**JBI EBP Database**

- Introducing the JBI EBP Database **i**
- Beyond the Search: Maximizing the Quality of Systematic Reviews **i**

**JBI EBP Software**

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<https://tools.ovid.com>



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For additional information  
or assistance contact our  
sales or support teams:

[support@ovid.com](mailto:support@ovid.com)

Thank you

[Kathi.grainger@wolterskluwer.com](mailto:Kathi.grainger@wolterskluwer.com)

