

JBİ SUMARI

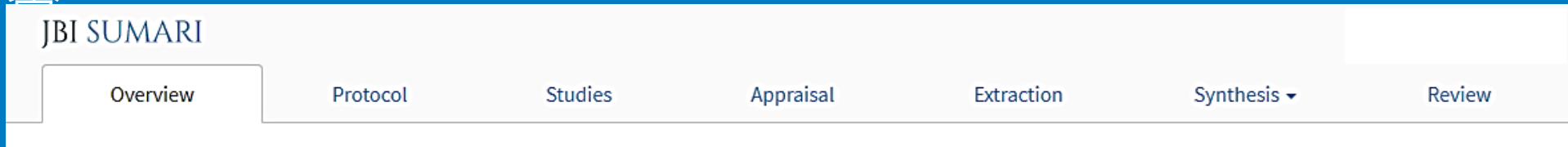
A template based solution for
creating systematic reviews 提供
建立 Systematic review 的範本



Wolters Kluwer

JBİ SUMARI

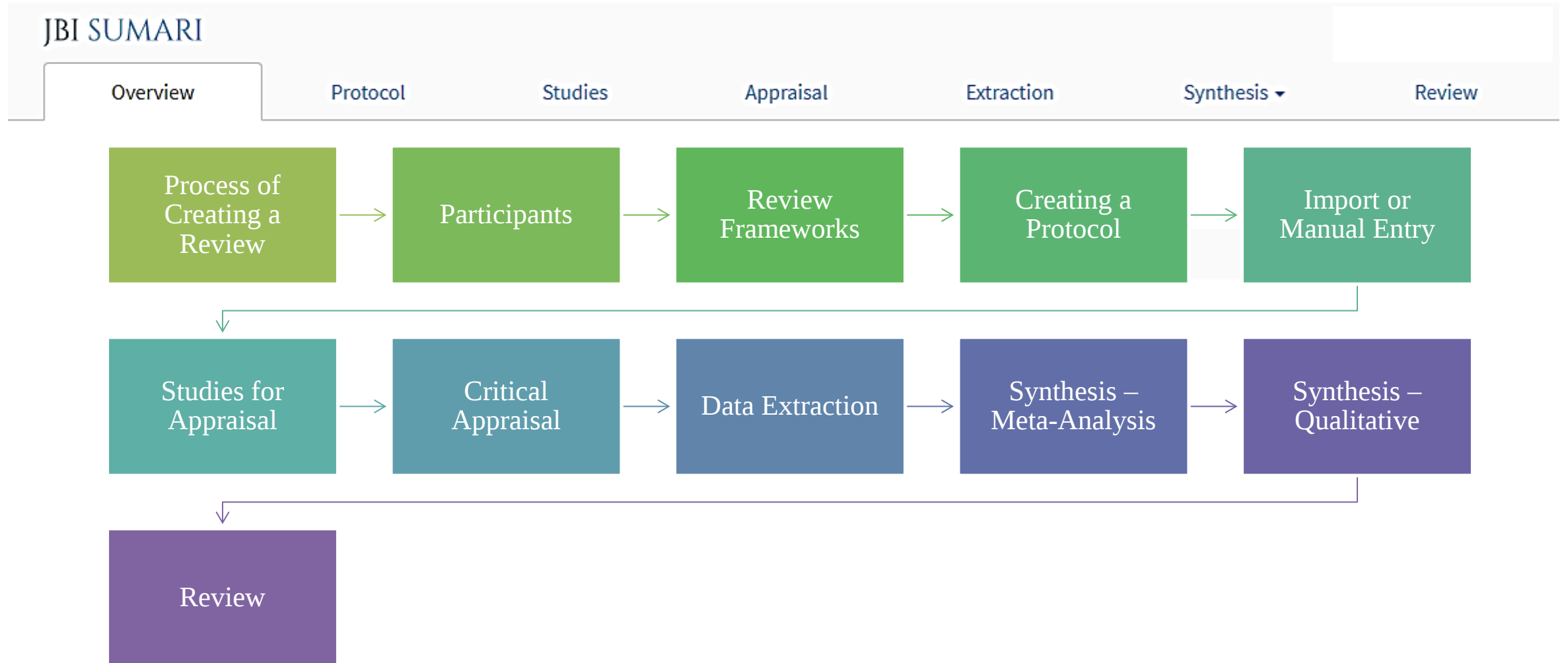
- JBİ SUMARI 目的在促進整個審查過程, 包含：從開始建置、團隊管理、研究選擇、內容評估、數據匯整、數據整合和編寫系統審本



依據上述的階段開始進行 **systematic review** 的建置步驟

- JBİ SUMARI 支援完整的閱審流程，有效的管理團隊並產出相關 Review 文獻資料。
- 線上平台應用，不需要安排其他工具，新的SUMARI同時支援多種Review類型

SUMARI 建置流程



Ovid Medline檢索功能-進入JBI, 點選JBI SUMARI

Ovid® Wolters Kluwer

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Publication Year -

Health

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JB I Login

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JBISUMARI

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Login via OVID

JBISUMARI

Please enter your email address.

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What is SUMARI ?

- The new SUMARI now supports more review types. What are the review types?

- Effectiveness Review
- Qualitative Review
- Cost/Economic Review
- Prevalence/incidence Review
- Diagnostic test accuracy
- Etiology/risk Review
- Text/opinion Review
- Mixed methods *
- Umbrella/overviews
- Scoping reviews
- Custom Review *



The Review Frameworks may be qualitative or quantitative, the steps that we see later, and the types of analysis and results are selected during the review

審查框架可能是質化的或量化的,我們稍後看到的步驟,以及在審查期間選擇的分析和結果類型

* you can choose to include multiple approaches within the one review.



Studies

[+ Enter Study](#)[Import XML](#)[Export DOCX](#)**Barkley, R. A.; Hastings, J. E.; Jackson Jr, T. L.**

1977

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

[Edit](#)[Revert](#)[Delete](#)**Carmody, T. P.; Duncan, C.; Simon, J. A.; Solkowitz, S.; Huggins, J.; Lee, S.; Delucchi, K.**

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Hypnosis for smoking cessation: A randomized trial

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2006

Intensive hypnotherapy for smoking cessation: A prospective study 1

[Edit](#)[Revert](#)[Delete](#)**Hyman, G. J.; Stanley, R. O.; Burrows, G. D.; Horne, D. J.**

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Treatment effectiveness of hypnosis and behaviour therapy in smoking cessation: A methodological refinement

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Health beliefs as predictors of success of alternate modalities of smoking cessation: Results of a controlled trial

[Edit](#)[Revert](#)[Delete](#)**Neufeld, V.; Lynn, S. J.**

1988

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[Edit](#)[Revert](#)[Delete](#)**Pederson, L. L.; Scrimgeour, W. G.; Lefcoe, N. M.**

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Comparison of hypnosis plus counseling, counseling alone, and hypnosis alone in a community service smoking withdrawal program

[Edit](#)[Revert](#)[Delete](#)**Pederson, L. L.; Scrimgeour, W. G.; Lefcoe, N. M.**

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Excluded ¹

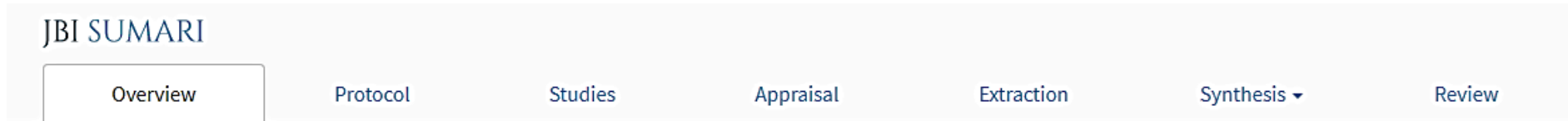
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[Edit](#)[Revert](#)[Delete](#)

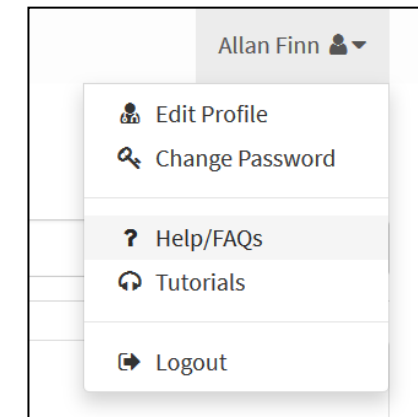
Project - Process of Creating a Review



Project開始，決定專案負責人及審閱者（可以是單人/多人）

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

+ Create Project



Project - Participants

JB1 SUMARI

Overview

Protocol

Studies

Appraisal

Extraction

Synthesis ▾

Review

Summary

Participants

Participants

Project Owner

James Taylor

james.taylor@wolterskluwer.com

Change

Pending **2**

Allan Finn	Allan.Finn@wolterskluwer.com	Select role...	Resend	Remove
Laura Jennings	laura.jennings@wolterskluwer.com	Privileged Author Author Reviewer	Resend	Remove

Name

Email address

Send Invite

Project – Review Frameworks

JB1 SUMARI

Projects

Filter projects...

+ Create Project

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

- 可以選擇十種不同的審查框架或審查類型之一。
- 或是"自定義審查",使所有者能夠完全調整審查過程。

+ Create Project

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

Review Types 類型

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- Qualitative Review
- Cost/Economic Review
- Prevalence/incidence Review
- Diagnostic test accuracy
- Etiology/risk Review
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- * you can choose to include multiple approaches within the one review.

Project – Creating a Protocol

JB I SUMARI

OverviewProtocolStudiesAppraisalExtraction

Export RTF

Contents

+ Add Section

TitleAuthorsBackgroundReview QuestionMethodsInclusion CriteriaParticipantsIntervention(s)Comparator(s)OutcomesStudy TypesSearch StrategyStudy SelectionMethodological QualityData ExtractionData SynthesisAssessing ConfidenceConflicts of InterestAcknowledgementsReferences

TitleAuthorsBackgroundReview QuestionMethodsInclusion CriteriaParticipantsIntervention(s)Comparator(s)OutcomesStudy TypesSearch StrategyStudy SelectionMethodological QualityData ExtractionData SynthesisAssessing ConfidenceConflicts of InterestAcknowledgementsReferences

Using Hypnosis for Smoking Cessation

Authors

Allan Finn¹ James Taylor² Laura Jennings³ Fourth author name⁴

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

Filter citations...
No citations. Press 'Import' to import citations.

Project – Creating a Protocol

JB I SUMARI

James Taylor

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Contents

+ Add Section

Title

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Comparator(s)

Outcomes

Study Types

PRISMA Flowchart of Search Process

Search Strategy

Study Selection

Assessment of Methodological Quality

Data Extraction

Data Synthesis

Assessing Confidence

Conflicts of Interest

Acknowledgements

References

Search Strategy

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 2010). Additional search strategies used to identify studies included: searches of MEDLINE (1966-2010 June week 5), [EMBASE](#) (1980-2010 week 26), [AMED](#) (Allied and Alternative Medicine database) (1985-July 2010) and the [ISI Science Citation and Social Science Citation Indexes](#) (BIDS 1981-2005, Web of Science 2005-July 2010) using the terms 'hypnotherapy' and 'smoking cessation', and cross-referencing the bibliographies of identified trials and reviews. The [CISCOM](#) 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](#)

[AMED](#)

[ISI Science Citation Index](#)

The trial registers to be searched include:

[Insert registers](#)

The search for unpublished studies will include:

[Insert sources](#)

Study Selection

Following the search, all identified citations will be collated and uploaded into [bibliographic software or citation management system](#) and duplicates removed. Titles 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

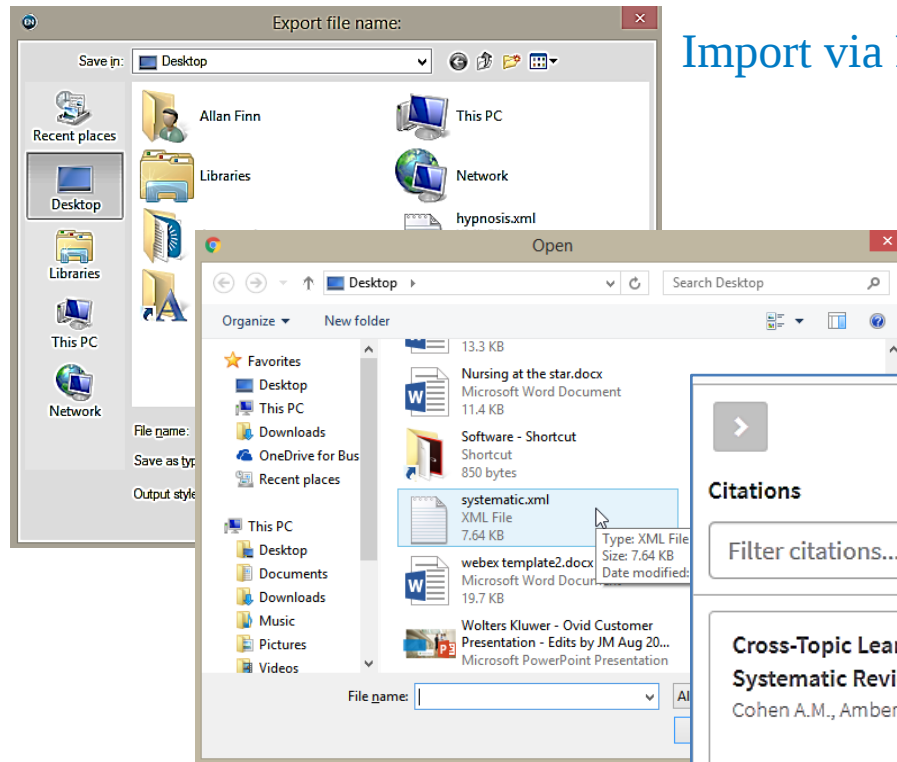
Citations

Filter citations...

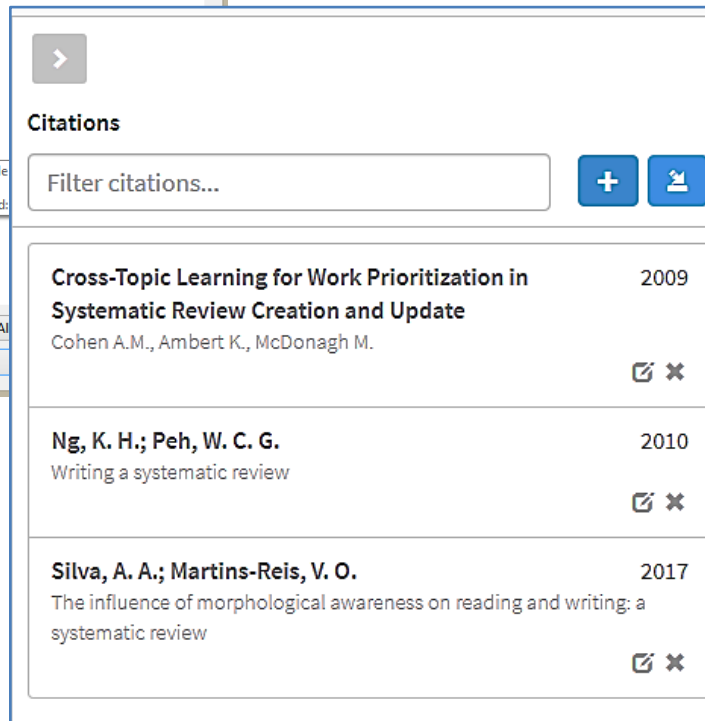
+ -

No citations. Press 'Import' to import citations.

Add Citations – Import or Manual Entry



Import via RIS



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 for Appraisal

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Review

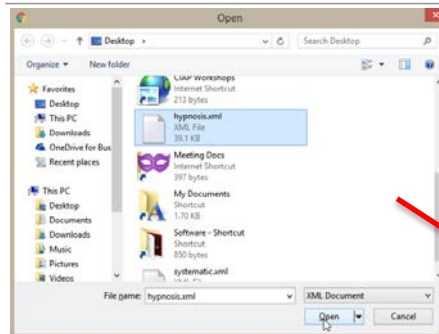
Studies

+ Enter Study

Import XML

Export DOCX

Filter studies...



New Citation

Williams JM, Bull DML. Use of single session hypnosis for smoking cessation. *Addictive Behaviors*. 1989.

Citation Type:

Author:

Title:

Journal:

Year:

Volume:

Issue:

Pages:

Studies

+ Enter Study

Import XML

Export DOCX

Filter studies...

Decision pending 3

Barkley, R. A.; Hastings, J. E.; Jackson Jr, T. L. The effects of rapid smoking and hypnosis in the treatment of smoking behavior	1977	Edit + Include - Exclude X Delete
Carmody, T. P.; Duncan, C.; Simon, J. A.; Solkowitz, S.; Huggins, J.; Lee, S.; Delucchi, K. Hypnosis for smoking cessation: A randomized trial	2008	Edit + Include - Exclude X Delete
Elkins, G.; Marcus, J.; Bates, J.; Hasan Rajab, M.; Cook, T. Intensive hypnotherapy for smoking cessation: A prospective study 1	2006	Edit + Include - Exclude X Delete
Hyman, G. J.; Stanley, R. O.; Burrows, G. D.; Horne, D. J. Treatment effectiveness of hypnosis and behaviour therapy in smoking cessation: A methodological refinement	1986	Edit + Include - Exclude X Delete
Kaufert, J. M.; Rabkin, S. W.; Syretulic, J. Health beliefs as predictors of success of alternate modalities of smoking cessation: Results of a controlled trial	1986	Edit + Include - Exclude X Delete
Neufeld, V.; Lynn, S. J. A single-session group self-hypnosis smoking cessation treatment: a brief communication	1988	Edit + Include - Exclude X Delete
Pederson, L. L.; Scrimgeour, W. G.; Lefcoe, N. M. Comparison of hypnosis plus counseling, counseling alone, and hypnosis alone in a community service smoking withdrawal program	1975	Edit + Include - Exclude X Delete
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Pederson, L. L.; Scrimgeour, W. G.; Lefcoe, N. M. Incorporation of rapid smoking in a community service smoking withdrawal program	1980	Edit + Include - Exclude X Delete

Study Selection and Appraisal

Studies

[+ Enter Study](#) [Import XML](#) [Export DOCX](#)

Filter studies...

Decision pending 2

Neufeld, V.; Lynn, S. J. A single-session group self-hypnosis smoking cessation treatment: a brief communication	1988	Edit	+ Include	- Exclude	Delete
Pederson, L. L.; Scrimgeour, W. G.; Lefcoe, N. M. Comparison of hypnosis plus counseling, counseling alone, and hypnosis alone in a community service smoking withdrawal program	1975	Edit	+ Include	- Exclude	Delete

Included 6

Barkley, R. A.; Hastings, J. E.; Jackson Jr, T. L. The effects of rapid smoking and hypnosis in the treatment of smoking behavior	1977	Edit	Revert	Delete
Carmody, T. P.; Duncan, C.; Simon, J. A.; Solkowitz, S.; Huggins, J.; Lee, S.; Delucchi, K. Hypnosis for smoking cessation: A randomized trial	2008	Edit	Revert	Delete
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Kaufert, J. M.; Rabkin, S. W.; Syrotuik, J. Health beliefs as predictors of success of alternate modalities of smoking cessation: Results of a controlled trial	1986	Edit	Revert	Delete
Pederson, L. L.; Scrimgeour, W. G.; Lefcoe, N. M. Variables of hypnosis which are related to success in a smoking withdrawal program	1979	Edit	Revert	Delete

Excluded 1

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

Pederson, L. L.; Scrimgeour, W. G.; Lefcoe, N. M. Incorporation of rapid smoking in a community service smoking withdrawal program	1980	Edit	Delete
Enter your reason for exclusion...		Cancel	Exclude

Critical Appraisal

Appraisal

[Export RTF](#)

Barkley, R. A.; Hastings, J. E.; Jackson Jr, T. L. The effects of rapid smoking and hypnosis in the treatment of smoking behavior	1977	Randomized Controlled Trial	Completed	Start	Start
Elkins, G.; Marcus, J.; Bates, J.; Hasan Rajab, M.; Cook, T. Intensive hypnotherapy for smoking cessation: A prospective study 1	2006	Randomized Controlled Trial	Completed	Start	Start
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Pederson, L. L.; Scrimgeour, W. G.; Lefcoe, N. M. 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](#)

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Elkins, G.; Marcus, J.; Bates, J.; Hasan Rajab, M.; Cook, T. Intensive hypnotherapy for smoking cessation: A prospective study 1	2006	Select appraisal form Randomized Controlled Trial	Start
Kaufert, J. M.; Rabkin, S. W.; Syrotuik, J. Health beliefs as predictors of success of alternate modalities of smoking cessation: Results of a controlled trial	1986	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	Start
Carmody, T. P.; Duncan, C.; Simon, J. A.; Solkowitz, S.; Huggins, J.; Lee, S.; Delucchi, K. Hypnosis for smoking cessation: A randomized trial	2008		
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Appraisal

JBIC SUMMARY

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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?	☒	☐	☐	☐	Comment
2. Was allocation to treatment groups concealed?	☒	☐	☐	☐	Comment
3. Were treatment groups similar at the baseline?	☒	☐	☐	☐	Comment
4. Were participants blind to treatment assignment?	☒	☐	☐	☐	Comment
5. Were those delivering treatment blind to treatment assignment?	☐	☐	☐	☐	Comment
6. Were outcomes assessors blind to treatment assignment?	☐	☐	☐	☐	Comment

Question

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

Yes

No

Unclear

N/A

Enter your comment...

[Cancel](#)

Reviewer Appraisal

JB I SUMARI

Overview

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Syn

Appraisal

Filter appraisals...

Barkley, R. A.; Hastings, J. E.; Jackson Jr, T. L. The effects of rapid smoking and hypnosis in the treatment of smoking behavior	1977	Randomized Controlled Trial Completed Start
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Pederson, L. L.; Scrimgeour, W. G.; Lefcoe, N. M. Comparison of hypnosis plus counseling, counseling alone, and hypnosis alone in a community service smoking withdrawal program	1975	Text and Opinion Study Completed Start

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

Start

Randomized Controlled Trial

Completed

Completed

Start

Randomized Controlled Trial

Completed

Completed

Start

Cohort Study

Completed

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Randomized Controlled Trial

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Randomized Controlled Trial

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Completed

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Prevalence Study

Completed

Completed

Start

Randomized Controlled Trial

Completed

Completed

Start

Text and Opinion Study

Completed

Completed

Start

Study Appraisal

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

1977

[← Back](#) [Save](#)

Question	Yes	No	Unclear	N/A
1. Was true randomization used for assignment of participants to treatment groups?	☒	☐	☐	☐
Comment James Taylor Allan Finn				
Enter your comment...				
2. Was allocation to treatment groups concealed?	☒	☐	☐	☐
Comment James Taylor Allan Finn				
Enter your comment...				
3. Were treatment groups similar at the baseline?	☒	☐	☐	☐
Comment James Taylor Allan Finn				
Enter your comment...				

Data Extraction

Extraction

[Export RTF](#)**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

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

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Start

Kaufert, J. M.; Rabkin, S. W.; Syrotuik, J.

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1975

Start



Data Extraction

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

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

1977

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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 – Qualitative

Synthesis ▾
Qualitative
Meta-Analysis

JBISUMARI

OverviewProtocolStudiesAppraisalExtractionSynthesis ▾Review

StudiesCategoriesSynthesized FindingsMeta-Aggregative Flowchart

Studies

+ Create StudyExport DOCX

Filter studies...

Barkley 1977

CloseDelete

Findings

+ Create Finding

Hypnosis not as effective as rapid smoking

e rapid smoking and hypnosis groups did not differ from the control group in smoking rates at treatment termination or at the 6-week follow-up. They also did not differ from the control group in the number of Ss abstaining from smoking by treatment termination but did differ at follow-up. Eventually, at the 9-month follow-up, only Ss from the group rapid smoking condition had significantly more abstainers than the control group. The results suggested that rapid smoking can work as effectively in group procedures as previous individualized approaches had demonstrated. Group hypnosis, while less effective than some previous individualized approaches had indicated, was nevertheless only marginally less effective than the group rapid smoking procedure

Credible
Credible
Not Supported
Unequivocal

Delete

27

 Wolters Kluwer
Health

Synthesis – Meta-Analysis

JB I SUMARI

Overview

Protocol

Studies

Appraisal

Extraction

Synthesis

Smoking Cessation

Rapid Smoking and Hypnosis are Effective

Synthesis

Qualitative

Meta-Analysis

Back

Save

Parameters

Close

Statistical Method

Model

Effect Measure

Confidence Interval

Select statistical method...

Select model...

Select effect measure...

95%

Plot Labels

Close

Line of No Effect Labels

Experimental Label

Control Label

Traditional (Experimental vs. Control)

Experimental

Control

Data

Close

Study

Experimental Group

Total Sample
Experimental Group

Control Group Events

Total Sample Control
Group

Select or type citation...

0

0

0

0

+ Add

Plot

Generate

Export...

Health



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