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1. The evidence and the rationale for the use of **honey** as a **wound** dressing.



Academic
Journal

(includes abstract) Molan, Peter **Wound** Practice & Research, Dec2011; 19(4): 204-220. 15p. (Article - review, tables/charts) ISSN: 1837-6304, Database: [CINAHL Complete](#)

Subjects: **Honey** Therapeutic Use; Bandages and Dressings; **Wound Care**



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2. Medical-Grade **Honey**: Staple or Last Resort for Pediatric **Wound Care**?



Williams, Lori AACN Advanced Critical **Care**, Fall2020; 31(3): 322-325. 4p. (Article - pictorial) ISSN: 1559-7768, Database: [CINAHL Complete](#)

Subjects: **Honey** Therapeutic Use; **Wound Care** In Infancy and Childhood; Child: 6-12 years

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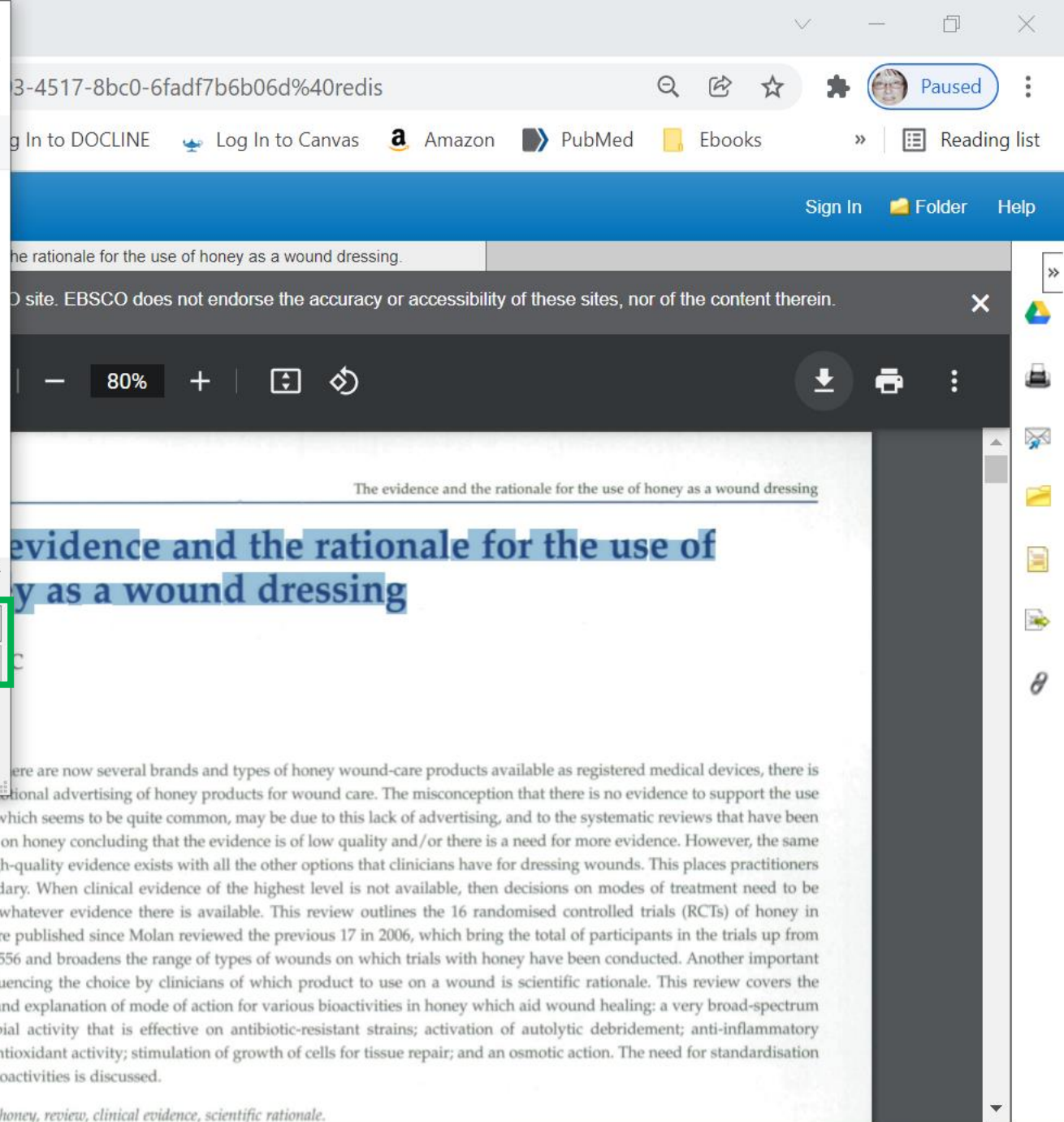
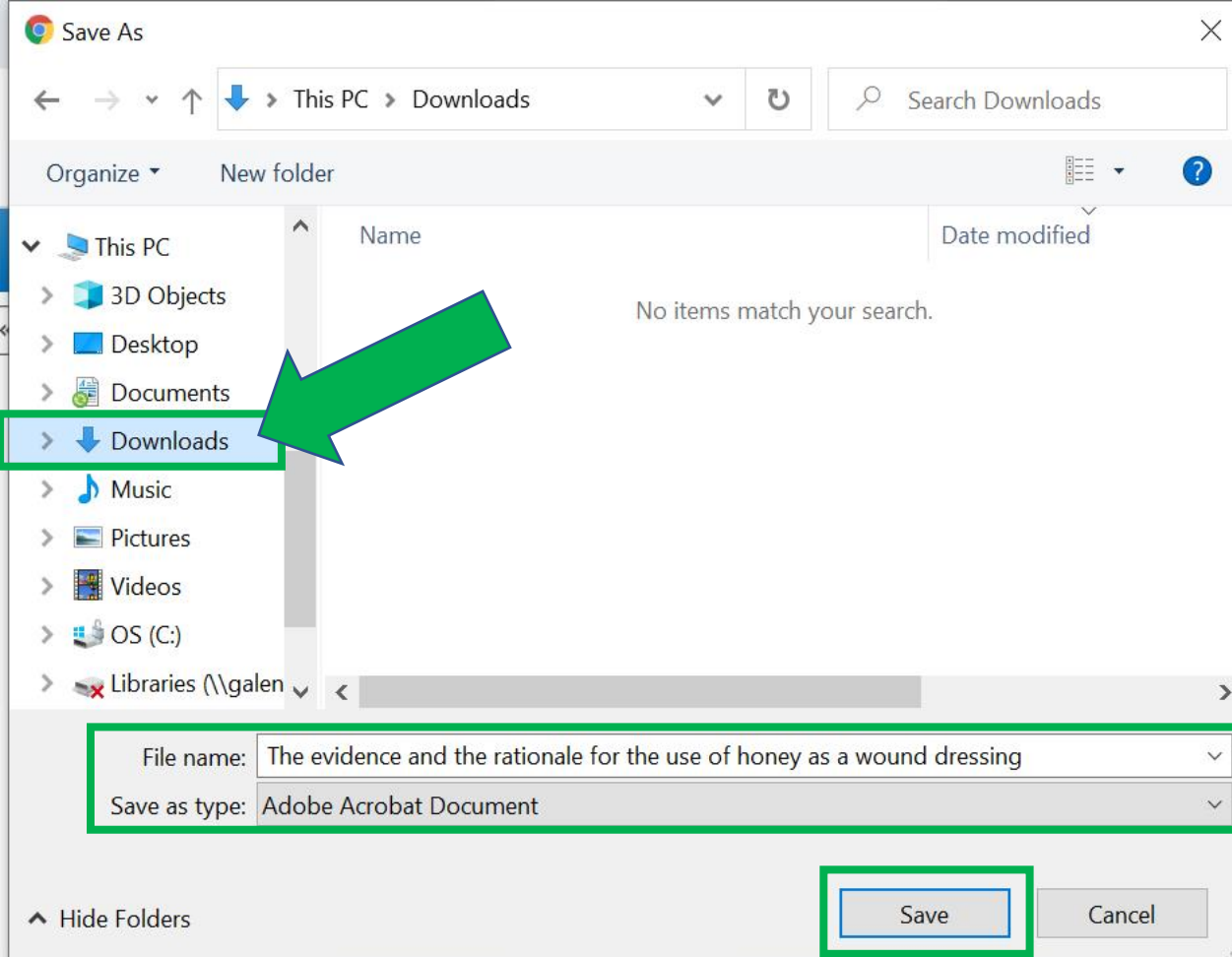
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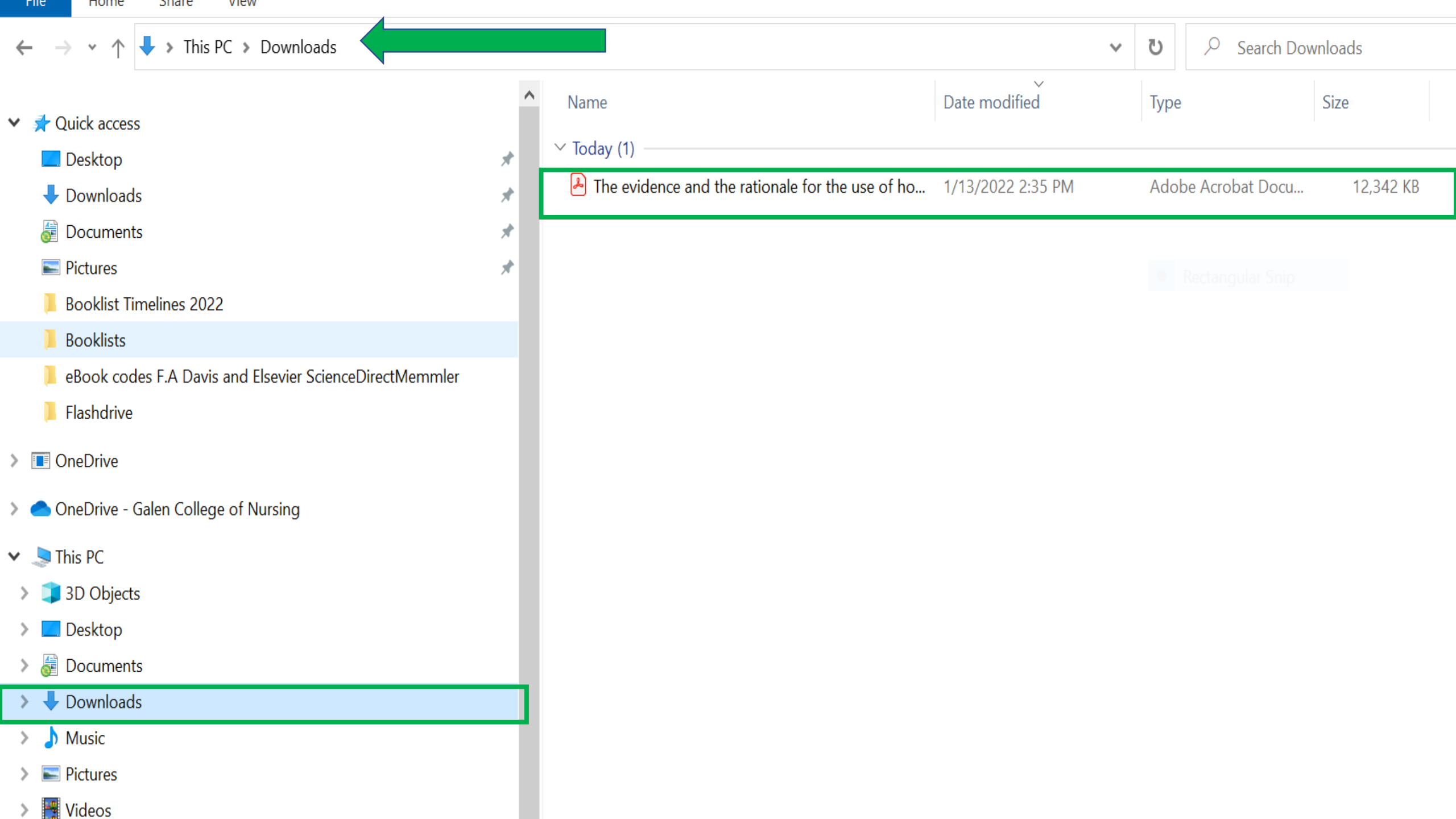
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Abstract

Although there are now several brands and types of honey wound-care products available as registered medical devices, there is little promotional advertising of honey products for wound care. The misconception that there is no evidence to support the use of honey, which seems to be quite common, may be due to this lack of advertising, and to the systematic reviews that have been published on honey concluding that the evidence is of low quality and/or there is a need for more evidence. However, the same lack of high-quality evidence exists with all the other options that clinicians have for dressing wounds. This places practitioners in a quandary. When clinical evidence of the highest level is not available, then decisions on modes of treatment need to be based on whatever evidence there is available. This review outlines the 16 randomised controlled trials (RCTs) of honey in wound care published since Molan reviewed the previous 17 in 2006, which bring the total of participants in the trials up from 1,965 to 3,556 and broadens the range of types of wounds on which trials with honey have been conducted. Another important factor influencing the choice by clinicians of which product to use on a wound is scientific rationale. This review covers the evidence and explanation of mode of action for various bioactivities in honey which aid wound healing: a very broad-spectrum antimicrobial activity that is effective on antibiotic-resistant strains; activation of autolytic debridement; anti-inflammatory activity; antioxidant activity; stimulation of growth of cells for tissue repair; and an osmotic action. The need for standardisation of these bioactivities is discussed.


Keywords: honey, review, clinical evidence, scientific rationale.






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Overview and Strategy Analysis of Technology-Based Nonpharmacological Interventions for In-Hospital Delirium Prevention and Reduction: Systematic Scoping Review.

Authors:	Kim CM; Department of Design, Production, and Management, Faculty of Engineering Technology, University of Twente, Enschede, Netherlands. van der Heide EM; Patient Care and Monitoring Department, Philips Research, Eindhoven, Netherlands. van Rompay TJL; Department of Communication Science, Faculty of Behavioral, Management, and Social Sciences, University of Twente, Enschede, Netherlands. Verkerke GJ; Department of Biomechanical Engineering, Faculty of Engineering Technology, University of Twente, Enschede, Netherlands.; Department of Rehabilitation Medicine, University of Groningen, University Medical Center Groningen, Groningen, Netherlands. Ludden GDS; Department of Design, Production, and Management, Faculty of Engineering Technology, University of Twente, Enschede, Netherlands.
Source:	Journal of medical Internet research [J Med Internet Res] 2021 Aug 26; Vol. 23 (8), pp. e26079. Date of Electronic Publication: 2021 Aug 26.
Publication Type:	Journal Article; Research Support, Non-U.S. Gov't; Review; Systematic Review
Language:	English
Journal Info:	Publisher: JMIR Publications Country of Publication: Canada NLM ID: 100959882 Publication Model: Electronic Cited Medium: Internet ISSN: 1438-8871 (Electronic) Linking ISSN: 14388871 NLM ISO Abbreviation: J Med Internet Res Subsets: MEDLINE
Imprint Name(s):	Publication: <2011- > : Toronto : JMIR Publications Original Publication: [Pittsburgh, PA? : s.n., 1999-
MeSH Terms:	Delirium*/prevention & control Critical Illness ; Hospitals ; Humans ; Intensive Care Units ; Technology
Abstract:	Background: Delirium prevention is crucial, especially in critically ill patients. Nonpharmacological multicomponent interventions for preventing delirium are increasingly recommended and technology-based interventions have been developed to support them. Despite the increasing number and diversity in technology-based interventions, there has been no systematic effort to create an overview of these interventions for in-hospital delirium prevention and reduction.

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Publication Type: Journal Article; Research Support, Non-U.S. Gov't; Review; Systematic Review

Language: English

Journal Info: *Publisher:* JMIR Publications *Country of Publication:* Canada *NLM ID:* 100959882 *Publication Model:* Electronic *Cited Medium:* Internet *ISSN:* 1438-8871 (Electronic) *Linking ISSN:* 14388871 *NLM ISO Abbreviation:* J Med Internet Res *Subsets:* MEDLINE

Imprint Name(s): *Publication:* <2011- > : Toronto : JMIR Publications
Original Publication: [Pittsburgh, PA? : s.n., 1999-

MeSH Terms: Delirium*/prevention & control
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Abstract: **Background:** Delirium prevention is crucial, especially in critically ill patients. Nonpharmacological multicomponent interventions for preventing delirium are increasingly recommended and technology-based interventions have been developed to support them. Despite the increasing number and diversity in technology-based interventions, there has been no systematic effort to create an overview of these interventions for in-hospital delirium prevention and reduction.

Objective: This systematic scoping review was carried out to answer the following questions: (1) what are the technologies currently used in nonpharmacological technology-based interventions for preventing and

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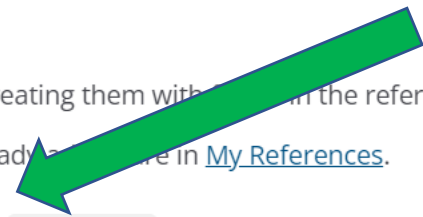
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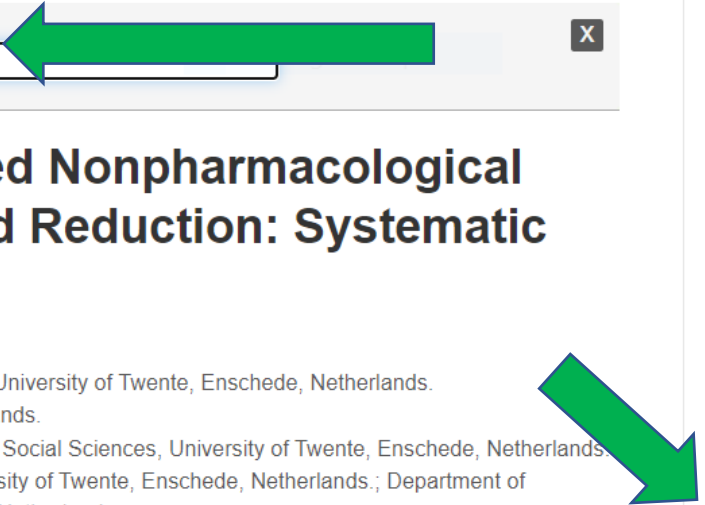
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Subjects: Delirium prevention & control; Critical Illness; Hospitals; Humans; Intensive Care Units; Technology

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 (English) ; Abstract available. By: Felbaum DR; Dowlati E; Jacobs M; Tom LK, **Advances in skin & wound care** [Adv Skin **Wound Care**], ISSN: 1538-8654, 2021 May 01; Vol. 34 (5), pp. 249-253; Publisher: Lippincott Williams & Wilkins; PMID: 33852461, Database: MEDLINE with Full Text **PubMed**

Subjects: **Honey** standards; **Wound** Healing drug effects; Feasibility Studies; **Honey** adverse effects; Humans; Patient Safety standards; Patient Safety statistics & numerical data; Postoperative **Care** instrumentation; Postoperative **Care** methods; Postoperative **Care** standards; Prospective Studies; Retrospective Studies

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2. **Medical-Grade Honey: Staple or Last Resort for Pediatric Wound Care?**

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