

Simple and Successful Literature Review Search Strategies

Adele Dobry, MLIS

15 January 2016

ANIA Southern California Chapter Conference

Introduction



UCLA School of Nursing

Nursing reimagined. Nursing redefined.



UCLA Health

it begins with U

UCLA Department of Nursing

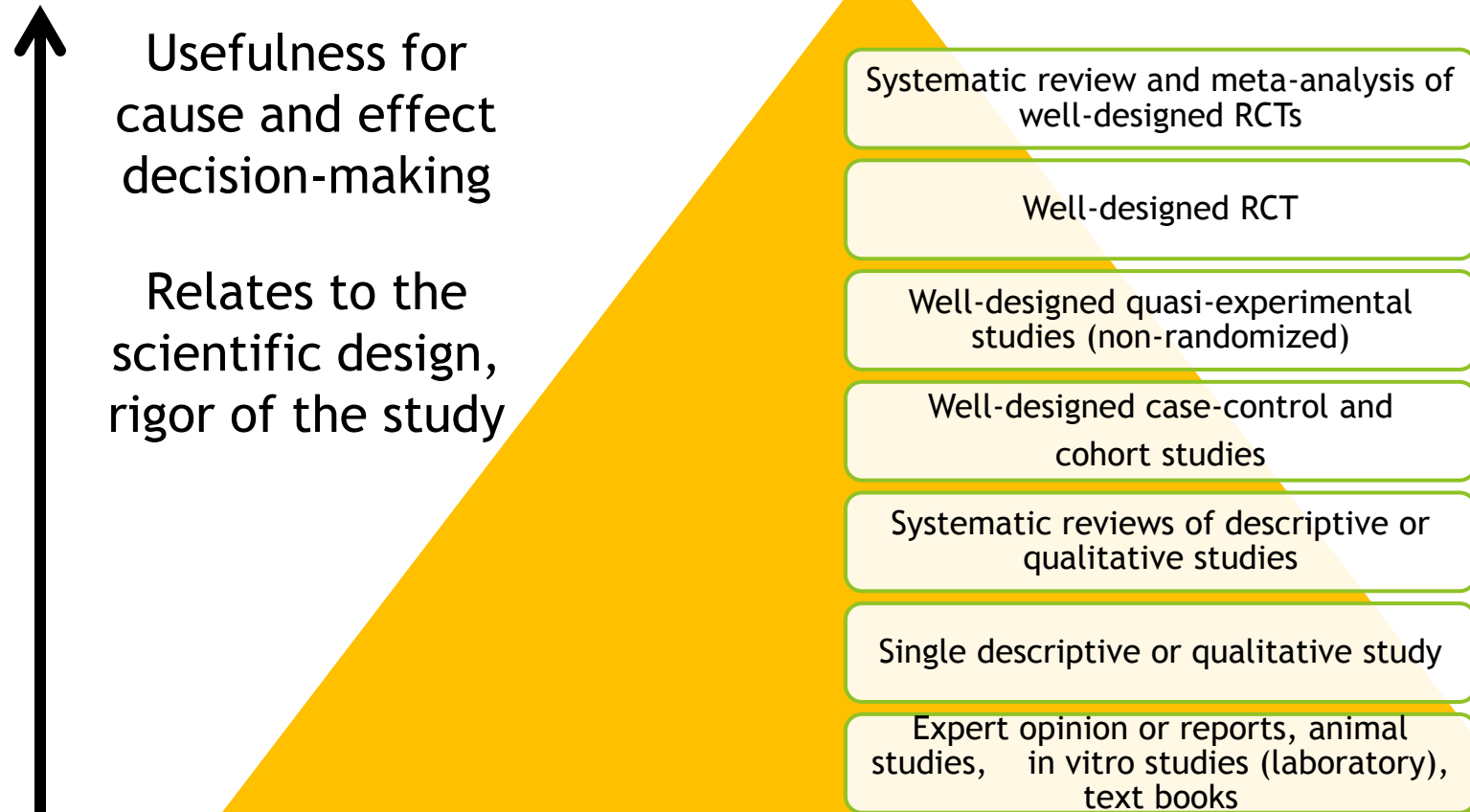
**Ronald Reagan UCLA
Medical Center
Receives Highest
Nursing Credential For
Third Time Magnet
Designation**



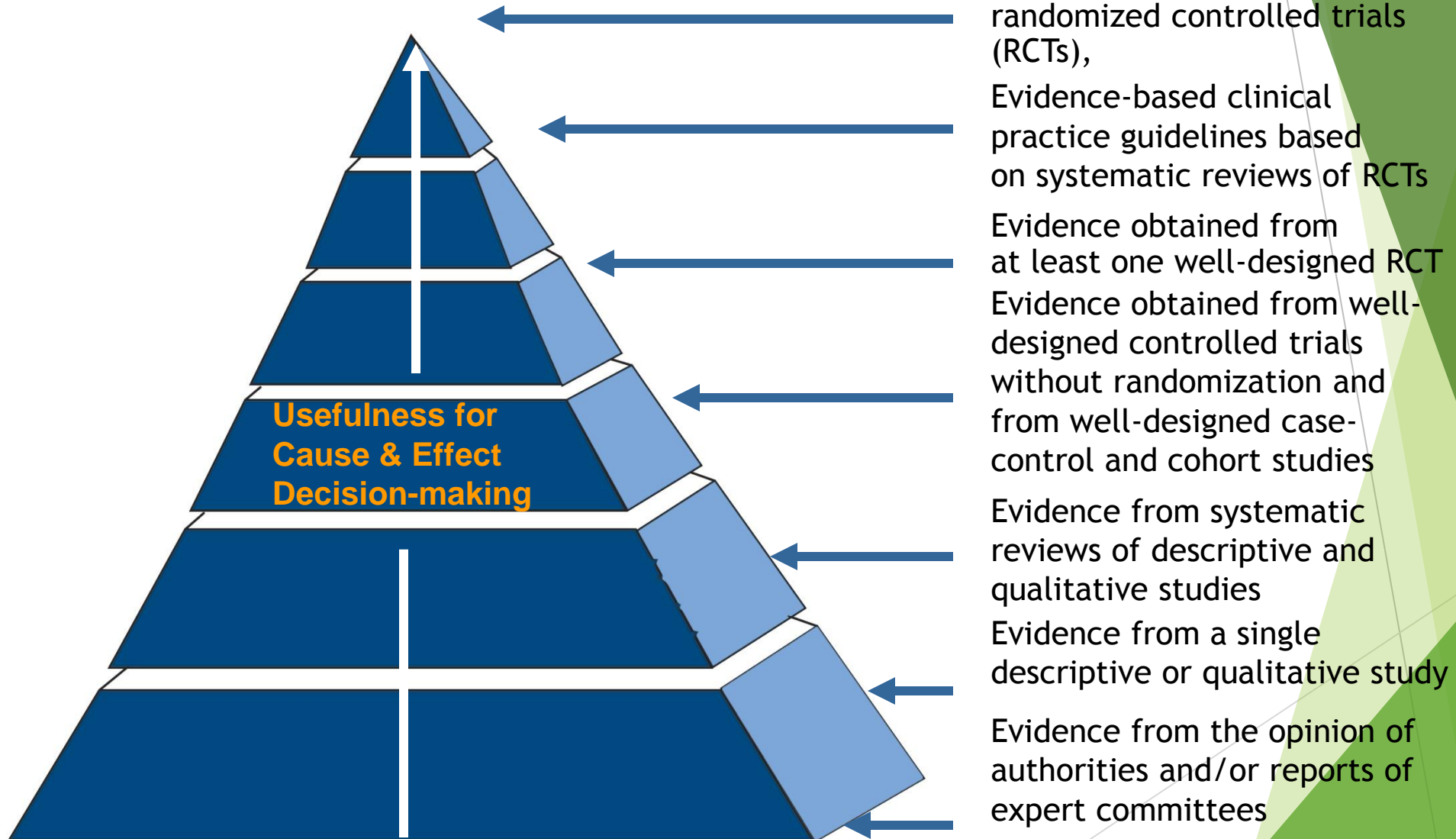
Today we will go over:

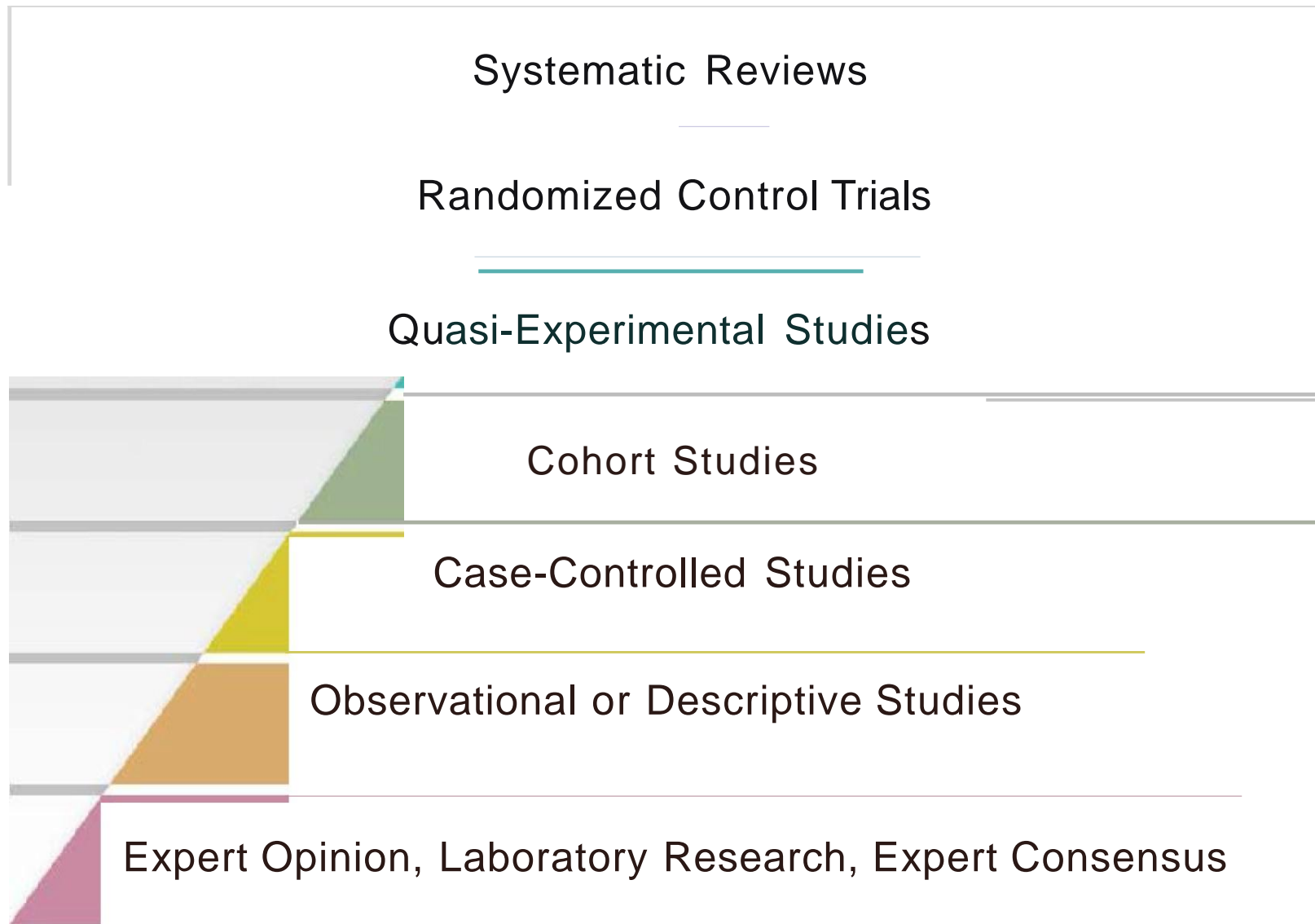
- ▶ Levels of Evidence
- ▶ How to create a search strategy
- ▶ Using the search strategy in a database, such as CINAHL or PubMed
- ▶ How to utilize database tools, such as filters to refine searches
- ▶ Subject headings to find exactly what you want

Levels of Evidence



Levels of Evidence





PICO(T) question

- ▶ P- Patient, population, problem
- ▶ I- Intervention, exposure, or prognosis factor
- ▶ C- Comparison or comparator
- ▶ O- Outcome
- ▶ T- Type of question and/or timeframe

Does telehealth improve chronically ill patient health outcomes?

- ▶ P- chronically ill patients
- ▶ I- telehealth
- ▶ C- non-telehealth interventions
- ▶ O- improved chronic disease management

Search Strategy

- ▶ Telehealth
 - ▶ Mobile Health OR mHealth OR eHealth
- ▶ Chronically ill
 - ▶ Chronic Disease OR Chronic Illness

CINAHL

Cumulative Index of Nursing and Allied Health

- ▶ Indexes journals from the fields of nursing and allied health, with indexing back to 1937.
- ▶ Covers nursing, biomedicine, health sciences librarianship, alternative/complementary medicine, consumer health and 17 allied health disciplines.
- ▶ Offers complete coverage of English-language nursing journals and publications from the National League for Nursing and the American Nurses' Association.



Searching: **CINAHL Plus with Full Text** | [Choose Databases](#)

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Search input fields and buttons:

- Field 1: Telehealth OR "Mobile Health" OR mHealth | Select a Field (optional) | Search | Clear
- Field 2: AND | "Chronic Disease" OR "Chronic Illr | Select a Field (optional)
- Field 3: AND | | Select a Field (optional)

+ -

[Basic Search](#) [Advanced Search](#) [Search History](#)

Search Options

Reset

Search Modes and Expanders

Search modes ?

- ☒ Boolean/Phrase
- ☐ Find all my search terms
- ☐ Find any of my search terms
- ☐ SmartText Searching [Hint](#)

No results or too few results, click on these!

- ★ Apply equivalent subjects ☐
- ★ Apply related words ☐
- ★ Also search within the full text of the articles ☐

Limit your results

Full Text ☐

Abstract Available

References Available ☐

Published Date

Limit your results

Full Text

☐

Abstract Available

☐

Author

English Language

☒

Research Article

☐

Search Only Pre-CINAHL

☐

CE Module

☐

Clinical Queries

All

Therapy - High Sensitivity

Therapy - High Specificity

Therapy - Best Balance

Any Author is Nurse

☐

Journal Subset

All

Africa

Allied Health

Alternative/Complementary Therapies

Publication Type

References Available

☐

Published Date

Month Year: - Month Year:

Publication

Peer Reviewed

☒

Exclude Pre-CINAHL

☐

Exclude MEDLINE records

☐

Evidence-Based Practice

☐

Human

☒

First Author is Nurse

☐

Randomized Controlled Trials

☐

Geographic Subset

All

Africa

Asia

Australia & New Zealand

Sex

Journal Subset

All
Africa
Allied Health
Alternative/Complementary Therapies

Publication Type

All
Abstract
Algorithm
Anecdote

Pregnancy

☐

Outpatients

☐

Special Interest

All
Advanced Nursing Practice
Case Management
Chiropractic Care

Image Quick View

☐

Language

All
Afrikaans
Arabic
Chinese

Geographic Subset

Mexico & Central/South America
Middle East
UK & Ireland
USA

Sex

All
Female
Male

Inpatients

☐

Age Groups

All
Fetus, Conception to Birth
Infant, Newborn: birth-1 month
Infant: 1-23 months

Number of Pages

All

PDF Full Text

☐

Image Quick View Types

<input type="checkbox"/> Black and White Photograph	<input type="checkbox"/> Chart
<input type="checkbox"/> Color Photograph	<input type="checkbox"/> Diagram
<input type="checkbox"/> Graph	<input type="checkbox"/> Illustration
<input type="checkbox"/> Map	

Limit To

- ☐ Full Text
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- ☐ Abstract Available

2000 Publication Date 2016

← →

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Options set

Source Types

- ☒ All Results
- ☐ Academic Journals (108)
- ☐ CEUs (1)

★ Subject: Major Heading >

Publisher >

Publication >

Language >

Age >

Gender >

Geography >

2. Using mHealth Tools to Improve Rural Diabetes Care Guided by the Chronic Care Model.



Academic
Journal

(includes abstract) Mallow, Jennifer A.; Theeke, Laurie A.; Barnes, Emily R.; Whetsel, Tara; Mallow, Brian K.; Online Journal of Rural Nursing & Health Care, 2014; 14(1): 43-65. (23p) (Journal Article - research, systematic review, tables/charts) ISSN: 1539-3399 AN: 103970230

Abstract: Background and objective: Used as an integrated tool, **mHealth** may improve the ability of healthcare providers in rural areas to provide care, improve access to care for underserved populations, and improve biophysical outcomes of care for persons with diabetes in rural, underserved populations. Our objective in this paper is to present an integrated review of the impact of **mHealth** interventions for community dwelling individuals with type two diabetes. Materials and methods: A literature search was performed using keywords in PubMed to identify research studies which **mHealth** technology was used as the intervention Results and discussion: Interventions using **mHealth** have been found to improve outcomes, be cost effective, and culturally relevant. **mHealth** technology that has been used to improve outcomes include: seeking out **health** information via the web, access to appointment scheduling and medication refills, secure messaging, computerized interventions to manage a **chronic** condition, use of a personal **health** record, use of remote monitoring devices, and seeking support from others with similar **health** concerns through social networks. Conclusion: Using the validated **Chronic** Care Model to translate what is known about **mHealth** technology to clinical practice has the potential to improve the ability of healthcare providers in rural areas to provide care, improve access to care for underserved populations, and improve biophysical outcomes of care for persons with diabetes in rural underserved populations. While these approaches were effective in improving some outcomes, they have not resulted in the establishment of the necessary electronic infrastructure for a sustainable **mobile** healthcare delivery model.

Subjects: Rural Health Services; Diabetes Mellitus; Health Services Accessibility; Mobile Health Units

Cited References: (43)



PDF Full Text UC-eLinks

3. Dietitians' Perspectives on Interventions to Enhance Adherence to Dietary Advice for Chronic Diseases in Adults.



(includes abstract) Desroches, Sophie; Lapointe, Annie; Deschênes, Sarah-Maude; Bissonnette-Maheux, VÉronique; Gravel, Karine; Thirsk, Jayne; LÉgarÉ, France; Canadian Journal of Dietetic Practice & Research, 2015; 76(3): 103-108. (6p) (Journal Article - research, tables/charts) ISSN: 1486-3847 AN: 109829717

☐ References Available

☐ Abstract Available

2006 Publication Date 2016

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Source Types

☒ All Results

☐ Academic Journals (95)

Subject: Major Heading

☐ telehealth (45)

☐ chronic disease (44)

☐ telemedicine (24)

☐ home health care (16)

☐ self care (16)

☐ disease management (9)

Show More

Publisher

Publication

Language

Subject: Major Heading

<input type="checkbox"/> Name	Hit Count
<input type="checkbox"/> telehealth	45
<input type="checkbox"/> chronic disease	44
<input type="checkbox"/> telemedicine	24
<input type="checkbox"/> home health care	16
<input type="checkbox"/> self care	16
<input type="checkbox"/> disease management	9
<input type="checkbox"/> internet	7
<input type="checkbox"/> health services accessibility	6
<input type="checkbox"/> mobile health units	6
<input type="checkbox"/> monitoring, physiologic	6

Update

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Results with your
search term(s)

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suggestions, multiple interventions, portion size awareness, telephone follow-up, and videos. Thirty-two dietitians then

Limit To

- ☐ Full Text
- ☐ References Available
- ☐ Abstract Available

2006 Publication Date 2016

Show More
Options set

Source Types

- ☒ All Results
- ☐ Academic Journals (95)

Subject: Major Heading

- ☐ telehealth (45)
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Show More

Subject: Major Heading

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<input type="checkbox"/> mobile health units	6
<input type="checkbox"/> monitoring, physiologic	6

Update

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RIPM eLibrary Widget

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RIPM e-Library

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Results with your
search term(s)

View Results

Refine Results

Current Search

Boolean/Phrase:

(Telehealth OR "Mobile Health" OR mHealth OR eHealth)...

Limiters

Published Date: ☒ 20060101-20161231

English Language ☒

Peer Reviewed ☒

Human ☒

Subject: Major Heading

telehealth ☒

chronic disease ☒

[Clear All](#)

Limit To

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- ☐ Abstract Available

2006 Publication Date 2016

Search Results: 1 - 20 of 67

Relevance ▾

Page Options ▾

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1. Integrated **Telehealth** Care for **Chronic Illness** and Depression in Geriatric Home Care Patients: The Integrated **Telehealth** Education and Activation of Mood (I-TEAM) Study.



Academic Journal

(includes abstract) Gellis, Zvi D.; Kenaley, Bonnie L.; Have, Thomas Ten; Journal of the American Geriatrics Society, May2014; 62(5): 889-895. (7p) (Journal Article - research, tables/charts, randomized controlled trial) ISSN: 0002-8614 PMID: 24655228 AN: 103946570

Subjects: Telehealth; Depression Therapy; **Chronic Disease** Therapy; Gerontologic Care; Home Health Care; Aged: 65+ years; Aged, 80 & over; Male; Female



PDF Full Text

UC-eLinks

2. Dietitians' Perspectives on Interventions to Enhance Adherence to Dietary Advice for **Chronic** Diseases in Adults.



Academic Journal

(includes abstract) Desroches, Sophie; Lapointe, Annie; Deschênes, Sarah-Maude; Bissonnette-Maheux, VÉronique; Gravel, Karine; Thirsk, Jayne; LÉgarÉ, France; Canadian Journal of Dietetic Practice & Research, 2015; 76(3): 103-108. (6p) (Journal Article - research, tables/charts) ISSN: 1486-3847 AN: 109829717

Abstract: Purpose: To assess dietitians' perspectives on the importance and applicability of interventions to enhance adherence to dietary advice for preventing and managing **chronic** diseases in adults in the Canadian context. **Methods:** Based on a Cochrane systematic review, we identified 8 promising interventions for enhancing adherence to dietary advice: behavioural contracts, exchange lists, feedback based on self-monitoring, individualized menu suggestions, multiple interventions, portion size awareness, telephone follow-up, and videos. Thirty-two dietitians then completed a 3-round Delphi study by responding to an electronic questionnaire asking them to rate the importance and applicability in their practice of the 8 interventions on a 7-point Likert scale. **Results:** Using a $\geq 75\%$ level of agreement. 4 interventions showed strong consensus: multiple interventions, feedback based on self-monitoring,

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Integrated **Telehealth** Care for **Chronic Illness** and **Depression** in Geriatric Home Care Patients: The Integrated **Telehealth** Education and Activation of Mood (I-TEAM) Study.

Authors: [Gellis, Zvi D.](#); [Kenaley, Bonnie L.](#); [Have, Thomas Ten](#)

Affiliation: Center for Mental Health and Aging, School of Social Policy and Practice, University of Pennsylvania
School of Social Work, Boise State University
Center for Clinical Epidemiology and Biostatistics, Perelman School of Medicine, University of Pennsylvania

Source: [Journal of the American Geriatrics Society](#) (J AM GERIATR SOC), May2014; 62(5): 889-895. (7p)

Publication Type: Journal Article - research, tables/charts, randomized controlled trial

Language: English

Major Subjects: [Telehealth](#)
[Depression -- Therapy](#)
[Chronic Disease -- Therapy](#)
[Gerontologic Care](#)
[Home Health Care](#)

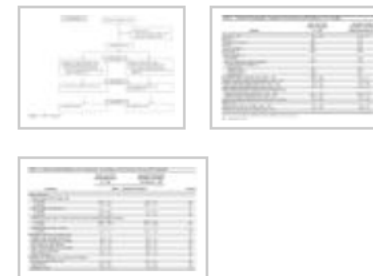
Minor Subjects: [Human](#); [Randomized Controlled Trials](#); [Descriptive Statistics](#); [Treatment Outcomes](#); [Questionnaires](#); [Unpaired T-Tests](#); [Chi Square Test](#); [Regression](#); [Aged](#); [Aged, 80 and Over](#); [Male](#); [Female](#); [Psychoeducation](#); [Funding Source](#)


















Journal Subset: Biomedical; Peer Reviewed; USA

Special Interest: Gerontologic Care

Instrumentation: Short Form 12 Health Survey (SF-12)
Social Problem-Solving Inventory-Revised (SPSI-R)
Patient Health Questionnaire (PHQ)
Mini-Mental Status Examination (MMSE) (Folstein et al)
Patient Satisfaction Questionnaire

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☒ Citation Format


APA (American Psychological Assoc.)

☐ Customized Field Format




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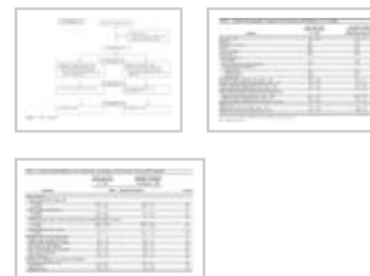
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Publication Type: Journal Article - research, tables/charts, randomized controlled trial

Language: English

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Citation Format

 NOTE: Review the instructions at [EBSCO Support Site](#) and make any necessary corrections before using. **Pay special attention to personal names, capitalization, and dates.** Always consult your library resources for the exact formatting and punctuation guidelines.

(American Medical Assoc.) Gellis Z, Kenaley B, Have T. Integrated Telehealth Care for Chronic Illness and Depression in Geriatric Home Care Patients: The Integrated Telehealth Education and Activation of Mood (I-TEAM) Study. *Journal Of The American Geriatrics Society* [serial online]. May 2014;62(5):889-895 7p. Available from: CINAHL Plus with Full Text, Ipswich, MA. Accessed January 15, 2016.

APA
(American Psychological Assoc.)
References
Gellis, Z. D., Kenaley, B. L., & Have, T. T. (2014). Integrated Telehealth Care for Chronic Illness and Depression in Geriatric Home Care Patients: The Integrated Telehealth Education and Activation of Mood (I-TEAM) Study. *Journal Of The American Geriatrics Society*, 62(5), 889-895 7p.
doi:10.1111/jgs.12776

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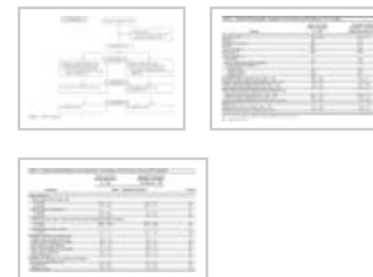
Major Subjects: [Telehealth](#)
[Depression -- Therapy](#)
[Chronic Disease -- Therapy](#)
[Gerontologic Care](#)
[Home Health Care](#)

Minor Subjects: [Human](#); [Randomized Controlled Trials](#); [Descriptive Statistics](#); [Treatment Outcomes](#); [Questionnaires](#); [Unpaired T-Tests](#); [Chi Square Test](#); [Regression](#); [Aged](#); [Aged, 80 and Over](#); [Male](#); [Female](#); [Psychoeducation](#); [Funding Source](#)

Journal Subset: Biomedical; Peer Reviewed; USA

Special Interest: Gerontologic Care

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Searching: **Plus with Full Text** | [Choose Databases](#)

Telehealth OR "Mobile Health" OR mHealth **Select a Field (optional)** ▾ **Search** **Clear** ?

AND ▾ "Chronic Disease" OR "Chronic Illr" **Select a Field (optional)** ▾

AND ▾ **Select a Field (optional)** ▾ (+) (-)

[Basic Search](#) [Advanced Search](#) [Search History](#)

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Integrated **Telehealth** Care for **Chronic Illness** and Depression in Geriatric Home Care Patients: The Integrated **Telehealth** Education and Activation of Mood (I-TEAM) Study.

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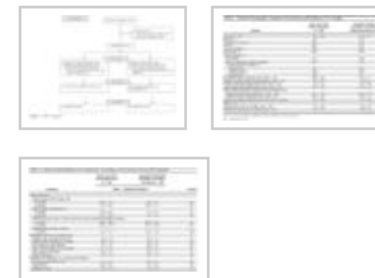
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Language: English

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telehealth

Browse

☐ Term Begins With ☐ Term Contains ☒ Relevancy Ranked



Results For: telehealth

⌵

Check box to view subheadings.

🔗

Click linked term for tree view.

	Explode (+)	Major Concept	Scope
<input type="checkbox"/> Telehealth	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/> Ambulatory Care Nursing	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/> telehealth (Search as Keyword) ?			

⏪

Prev

More

⏩

[Browse Additional Terms](#)

Search Database

Search Term	Explode (+)	Major Concept
<div>Check a box to select a subject heading to begin building your search strategy.</div>		

Check box to view subheadings. Click linked term for tree view.

	Explode (+)	Major Concept	Scope
<input checked="" type="checkbox"/> Telehealth	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/> Ambulatory Care Nursing	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/> telehealth (Search as Keyword)			

[Prev](#) [More](#) [Browse Additional Terms](#)

- ☐ Include All Subheadings
Or select one or more subheadings to restrict your search
- ☐ Administration/AM
 - ☐ Classification/CL
 - ☐ Economics/EC
 - ☐ Education/ED
 - ☐ Equipment And Supplies/ES
 - ☐ Ethical Issues/EI
 - ☒ Evaluation/EV
 - ☐ History/HI
 - ☐ Legislation And Jurisprudence/LJ
 - ☐ Manpower/MA
 - ☒ Methods/MT
 - ☐ Organizations/OG
 - ☐ Standards/ST
 - ☐ Statistics And Numerical Data/SN
 - ☒ Trends/TD
 - ☒ Utilization/UT

! Each two letter code represents a subheading, e.g. AN represents Analysis

Search Term	Explode (+)	Major Concept
Telehealth /EV/MT/TD/UT	<input type="checkbox"/>	<input checked="" type="checkbox"/>

Search builder box

http://web.a.ebscohost.com/ehost/mesh?sid=76c183ba-09bc-4023-8d36-37b1c11e5622%40sessionmgr4001&vid: Biomedical Library (Louise M. ... Article Databases - Nursing - R... CINAHL Headings: EBSCO...

Check box to view subheadings. Click linked term for tree view.

	Explode (+)	Major Concept	Scope
<input checked="" type="checkbox"/> Telehealth	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/> Ambulatory Care Nursing	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/> telehealth (Search as Keyword)			

Prev More [Browse Additional Terms](#)

☐ Include All Subheadings
Or select one or more subheadings to restrict your search

- ☐ Administration/AM
- ☐ Classification/CL
- ☐ Economics/EC
- ☐ Education/ED
- ☐ Equipment And Supplies/ES
- ☐ Ethical Issues/EI
- ☒ Evaluation/EV
- ☐ History/HI
- ☐ Legislation And Jurisprudence/LJ
- ☐ Manpower/MA
- ☒ Methods/MT
- ☐ Organizations/OG
- ☐ Standards/ST
- ☐ Statistics And Numerical Data/SN
- ☒ Trends/TD
- ☒ Utilization/UT

Each two letter code represents a subheading, e.g. **AN** represents **Analysis**

Search Term Explode (+) Major Concept

Telehealth /EV/MT/TD/UT	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
---	--------------------------	--------------------------	-------------------------------------

Click on “browse additional terms” to add another search topic



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Biomedical Library (Louise M. ...

Article Databases - Nursing - R...

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chronic disease

Browse

☐ Term Begins With ☐ Term Contains ☒ Relevancy Ranked



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Results For: chronic disease

Subheadings for: Chronic Disease

Search Database

↩ Check box to
view subheadings.

Click linked term
for tree view.

Explode
(+)
?

Major
Concept

Scope

☒ [Chronic Disease](#)

☐ [Pulmonary Disease, Chronic Obstructive](#)

☐ [Inflammatory Bowel Diseases](#)

Chronic Obstructive Pulmonary Disease Use: [Pulmonary Disease, Chronic Obstructive](#)

Chronic Obstructive Lung Disease Use: [Pulmonary Disease, Chronic Obstructive](#)

Chronic Obstructive Airway Disease Use: [Pulmonary Disease, Chronic Obstructive](#)

Chronic Diseases Use: [Chronic Disease](#)

☐ [Disease Management](#)

☐ [Lichen Sclerosus et Atrophicus](#)

☐ [Anthraxis](#)

☐ [Anemia, Sickle Cell](#)

☐ [Renal Insufficiency, Chronic](#)

☐ [Mental Disorders, Chronic](#)

☐ [Wounds, Chronic](#)

☐ Include All Subheadings

Or select one or more subheadings to
restrict your search

☐ [Blood/BL](#)

☐ [Cerebrospinal Fluid/CF](#)

☐ [Chemically Induced/CI](#)

☐ [Classification/CL](#)

☐ [Complications/CO](#)

☐ [Diagnosis/DI](#)

☐ [Diet Therapy/DH](#)

☐ [Drug Therapy/DT](#)

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☐ [Etiology/ET](#)

☐ [Evaluation/EV](#)

☐ [Familial And Genetic/FG](#)

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1. The Technology Acceptance Model and Its Application in a Telehealth Program for the Elderly With Chronic Illnesses.



Academic Journal

(includes abstract) Chi-Ping Chang; Journal of Nursing, Jun2015; 62(3): 11-16. (6p) (Journal Article - pictorial, research) ISSN: 0047-262X PMID: 26073951 AN: 109800211

Abstract: Many technology developments hold the potential to improve the quality of life of people and make life easier and more comfortable. New technologies have been well accepted by most people. Information sharing in particular is a major catalyst of change in our current technology-based society. Technology has widely innovated life and drastically changed lifestyles. The Technology Acceptance Model (TAM), a model developed to address the rapid advances in computer technology, is used to explain and predict user acceptance of new information technology. In the past, businesses have used the TAM as an assessment tool to predict user acceptance when introducing new technology products. They have also used external factors in the model to influence user perceptions and beliefs and to ensure the successful spread of new technologies. Informatization plays a critical role in healthcare services. Due to the rapid aging of populations and upward trends in the incidence of chronic illness, requirements for long-term care have increased in both quality and quantity. Therefore, there has been an increased emphasis on integrating healthcare and information technology. However, most elderly are significantly less adept at technology use than the general population. Therefore, we reexamined the effect that the essential concepts in a TAM exerted on technology acceptance. In the present study, the technology acceptance experience with regard to telehealth of the elderly was used as an example to explain how the revised technology acceptance model (TAM 2) may be effectively applied to

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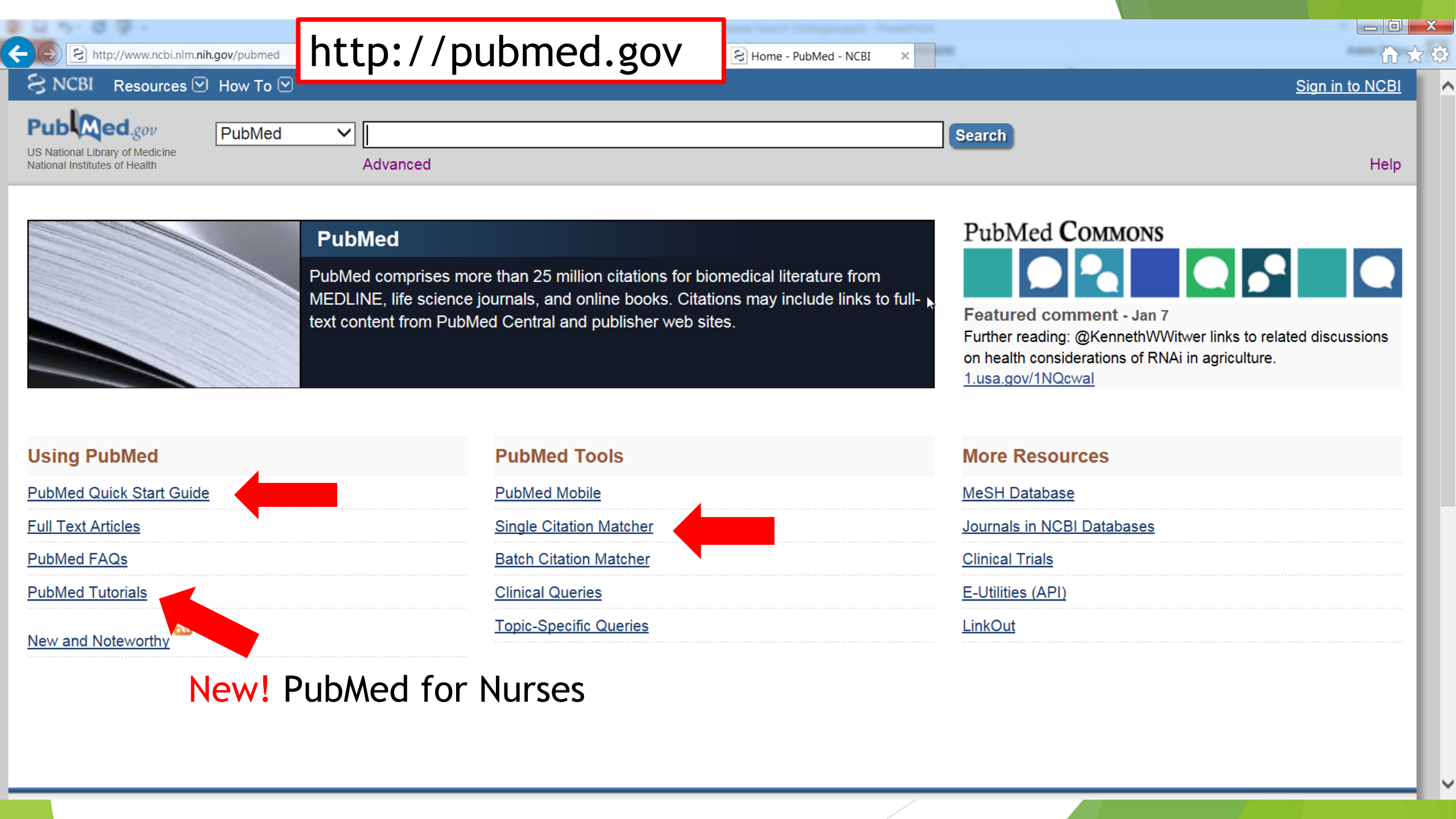
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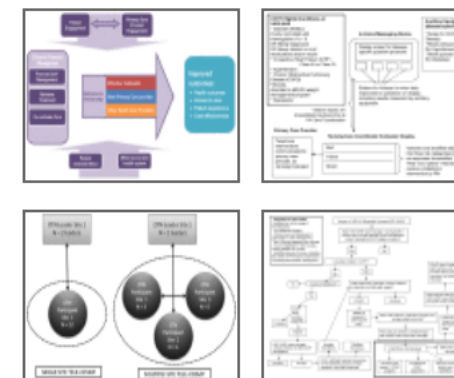
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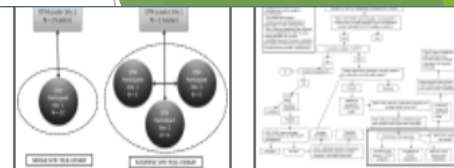
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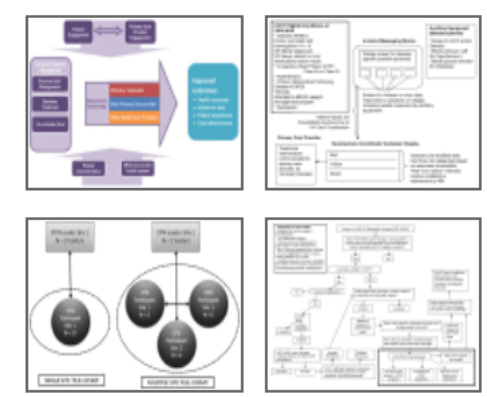
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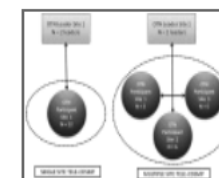
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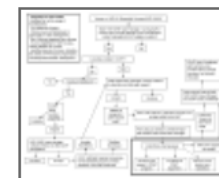
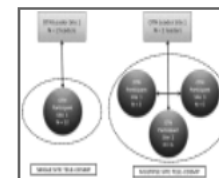
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Telemonitoring in patients with heart failure, the TEHAF study: Study protocol of an ongoing prospective randomised trial.

Boyne JJ¹, Vrijhoef HJ, Wit Rd, Gorgels AP.

Author information

Abstract

BACKGROUND: As the prevalence of heart failure (HF) rises sharply, the costs related to the care of these patients increases in parallel. Considering the already limited resources and manpower, in the future the demand for care may exceed the supply. Therefore, health care systems are encouraged to develop innovative strategies to deal with the burden of HF to improve the quality of care in order to medical outcomes and patients' quality of life. For that reason new management systems - such as telemonitoring - have to be explored.

OBJECTIVES: This paper outlines the study protocol of a tailor-made telemonitoring program in ambulant patients with HF.

DESIGN AND METHODS: A prospective randomised controlled trial is carried out at 3 hospitals in the South-Limburg area in the Netherlands. Primary outcome measures are hospital admissions and cost-effectiveness. Secondary outcomes are effects on therapy compliance, level of disease specific knowledge and quality of life. Also determinants are studied of most and less benefited patients in the intervention group. **POWER CALCULATION:** It is estimated that 390 patients have to be included in the study, with 185 in each arm.

RESULTS: Inclusion started in September 2007 with a follow-up time of 12 months. First results are expected at the end of 2010.

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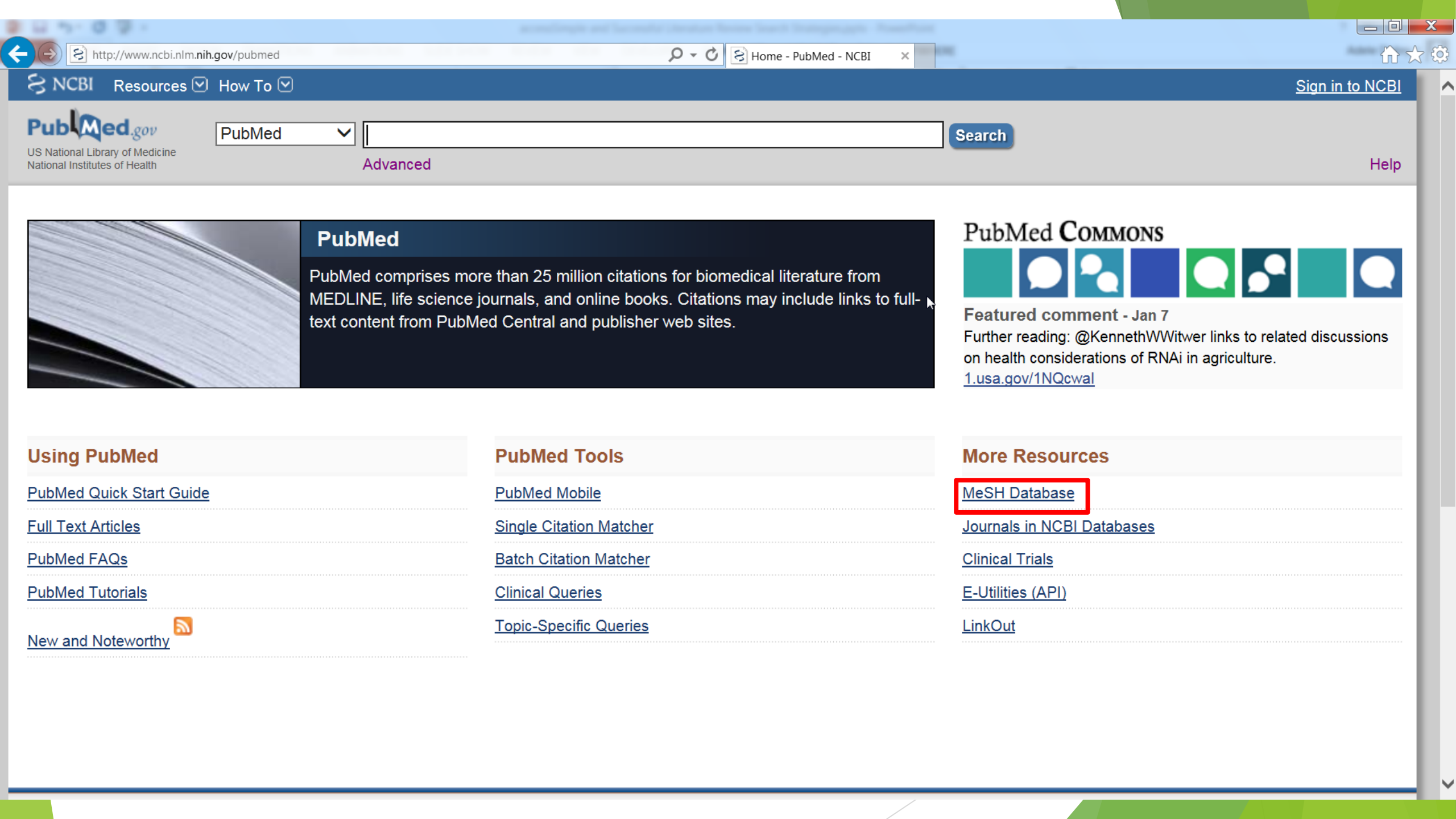
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☐ Hospitals, Chronic Disease

2. Hospitals which provide care to patients with long-term illnesses.
Year introduced: 1991(1977)

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"chronic disease"[MeSH Terms] OR chronic disease [Text Word]

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Chronic Disease

Diseases which have one or more of the following characteristics: they are permanent, leave residual disability, are caused by nonreversible pathological alteration, require special training of the patient for rehabilitation, or may be expected to require a long period of supervision, observation, or care. (Dictionary of Health Services Management, 2d ed)

PubMed search builder options

[Subheadings:](#)

- | | | |
|--|--|--|
| <input type="checkbox"/> analysis | <input type="checkbox"/> epidemiology | <input type="checkbox"/> physiology |
| <input type="checkbox"/> anatomy and histology | <input type="checkbox"/> ethnology | <input type="checkbox"/> physiopathology |
| <input type="checkbox"/> blood | <input type="checkbox"/> etiology | <input type="checkbox"/> prevention and control |
| <input type="checkbox"/> cerebrospinal fluid | <input type="checkbox"/> genetics | <input type="checkbox"/> psychology |
| <input type="checkbox"/> chemically induced | <input type="checkbox"/> history | <input type="checkbox"/> radiography |
| <input type="checkbox"/> classification | <input type="checkbox"/> immunology | <input type="checkbox"/> radiotherapy |
| <input type="checkbox"/> complications | <input type="checkbox"/> metabolism | <input type="checkbox"/> rehabilitation |
| <input type="checkbox"/> cytology | <input type="checkbox"/> methods | <input type="checkbox"/> statistics and numerical data |
| <input type="checkbox"/> diagnosis | <input type="checkbox"/> microbiology | <input type="checkbox"/> surgery |
| <input type="checkbox"/> diet therapy | <input type="checkbox"/> mortality | <input type="checkbox"/> therapy |
| <input type="checkbox"/> drug therapy | <input type="checkbox"/> nursing | <input type="checkbox"/> urine |
| <input type="checkbox"/> economics | <input type="checkbox"/> organization and administration | <input type="checkbox"/> veterinary |
| <input type="checkbox"/> enzymology | <input type="checkbox"/> pathology | |

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☐ enzymology

☐ pathology

☐ Restrict to MeSH Major Topic.

☐ Do not include MeSH terms found below this term in the MeSH hierarchy.

Tree Number(s): C23.550.291.500

MeSH Unique ID: D002908

Entry Terms:

- Chronic Diseases
- Disease, Chronic
- Diseases, Chronic
- Chronic Illness
- Chronic Illnesses
- Illness, Chronic
- Illnesses, Chronic
- Chronically Ill

See Also:

- [Pain Management](#)

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| <input type="checkbox"/> blood | <input type="checkbox"/> etiology | <input checked="" type="checkbox"/> prevention and control |
| <input type="checkbox"/> cerebrospinal fluid | <input type="checkbox"/> genetics | <input checked="" type="checkbox"/> psychology |
| <input type="checkbox"/> chemically induced | <input type="checkbox"/> history | <input type="checkbox"/> radiography |
| <input type="checkbox"/> classification | <input type="checkbox"/> immunology | <input type="checkbox"/> radiotherapy |
| <input type="checkbox"/> complications | <input type="checkbox"/> metabolism | <input checked="" type="checkbox"/> rehabilitation |
| <input type="checkbox"/> cytology | <input type="checkbox"/> methods | <input type="checkbox"/> statistics and numerical data |
| <input type="checkbox"/> diagnosis | <input type="checkbox"/> microbiology | <input type="checkbox"/> surgery |
| <input type="checkbox"/> diet therapy | <input type="checkbox"/> mortality | <input checked="" type="checkbox"/> therapy |
| <input type="checkbox"/> drug therapy | <input checked="" type="checkbox"/> nursing | <input type="checkbox"/> urine |
| <input type="checkbox"/> economics | <input checked="" type="checkbox"/> organization and administration | <input type="checkbox"/> veterinary |
| <input type="checkbox"/> enzymology | <input type="checkbox"/> pathology | |

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Tree Number(s): C23.550.291.500

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MeSH MeSH telehealth Search

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Telemedicine

Delivery of health services via remote telecommunications. This includes interactive consultative and diagnostic services.

Year introduced: 1993

PubMed search builder options

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- | | | |
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| <input type="checkbox"/> economics | <input type="checkbox"/> manpower | <input type="checkbox"/> statistics and numerical data |
| <input type="checkbox"/> ethics | <input type="checkbox"/> methods | <input type="checkbox"/> trends |
| <input type="checkbox"/> history | <input type="checkbox"/> organization and administration | <input type="checkbox"/> utilization |
| <input type="checkbox"/> instrumentation | | |

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Tree Number(s): H02.403.840, L01.178.847.652, N04.590.374.800

MeSH Unique ID: D017216

Entry Terms:

- Mobile Health
- Health, Mobile
- mHealth
- **Telehealth**
- eHealth

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Telemedicine

Delivery of health services via remote telecommunications. This includes interactive consultative and diagnostic services.

Year introduced: 1993

PubMed search builder options

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| <input type="checkbox"/> ethics | <input type="checkbox"/> methods | <input type="checkbox"/> trends |
| <input type="checkbox"/> history | <input type="checkbox"/> organization and administration | <input type="checkbox"/> utilization |
| <input type="checkbox"/> instrumentation | | |

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☐ Do not include MeSH terms found below this term in the MeSH hierarchy.

Tree Number(s): H02.403.840, L01.178.847.652, N04.590.374.800

MeSH Unique ID: D017216

Entry Terms:

- Mobile Health
- Health, Mobile
- mHealth
- **Telehealth**

PubMed Search Builder

```
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1. Celler BG, Sparks R, Nepal S, Alem L, Varnfield M, Li J, Jang-Jaccard J, McBride SJ, Jayasena R. BMC Public Health. 2014 Dec 15;14:1270. doi: 10.1186/1471-2458-14-1270. PMID: 25511206 **Free Article**

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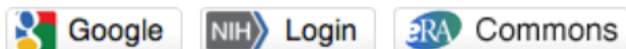
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10:56 PM	PubMed	search	(("Chronic Disease/nursing"[Mesh] O...

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Search Name	What's New	Last Searched
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((UPC OR "unit practice council" OR "nursing pr...	0	8 days ago
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4. Venter A, Burns R, Hefford M, Ehrenberg N.
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