

Научные базы статей

НИИ Уронефрологии и репродуктивного
здоровья человека
Р.И. Слусаренко



□ **MEDLINE** это крупнейшая библиографическая база статей созданная **Национальной медицинской библиотекой США (NLM)**, которая содержит более 26 млн научных биомедицинских абстрактов.

□ Отличительной особенностью является то, что записи из MEDLINE индексируются с помощью медицинских предметных рубрик (MeSH[®]).



Разделы базы MedLine

Собственно MedLine - охватывает около 12 миллионов цитат статей, опубликованных с 1966 года

OldMedLine - содержит 1,7 миллиона цитат статей, опубликованных с 1950 по 1965 годы.

PreMedline - публикации, которые еще не вошли в Medline

Каждый год в MedLine добавляется около полумиллиона новых цитат и абстрактов.



Немного статистики:

- Включает статьи с 1946 года
- Охватывает около 75 % мировых медицинских изданий
- Ежедневно добавляются 2,000-4,000 рубрикаций
- Содержит более 26 млн научных биомедицинских абстрактов

Embase[®]

- <https://www.embase.com/login>
- Содержит более 30 млн научных публикаций с 1947 года.
- Индексирует более 8 500 журналов
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 - Больше европейских и японских журналов
 - Больше журналов не на английском
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- **Платный доступ**
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Scopus

- Очень большая **реферативная** база статей
- Индексирует более 19 500 журналов
- Включает в себя **не все** статьи из PubMed и Embase с 1996 года
- Scopus индексирует меньше журналов => содержит меньше публикаций
- Не имеет subject index (**MeSh**)
- Scopus предоставляет **индекс цитирования** благодаря чему мы можем судить о качестве научных публикаций
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- **Реферативная база статей**
- Индексирует более 12 700 **наиболее влиятельных журналов**
- Не имеет subject index (MeSh)
- WoS так же предоставляет **индекс цитирования** благодаря чему мы можем судить о качестве научных публикаций
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- Глубина базы зависит от подписки (ММА с 1989г.)

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Publ**M**ed



Существует несколько интерфейсов, с помощью которых осуществляется доступ к библиографической базе статей - MEDLINE.



Format: Abstract ▾

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[Int J Low Extrem Wounds](#). 2016 Nov 3. pii: 1534734616674624. [Epub ahead of print]

A Systematic Review and Meta-Analysis of Nutritional Supplementation in Chronic Lower Extremity Wounds.

[Ye J](#)^{1,2}, [Mani R](#)^{3,4,5}.

Author information

Abstract

A systematic review and meta-analyses of nutritional supplementation to treat chronic lower extremity wounds was done in order to test the premise that impaired nutrition is implicated in healing. The databases of Ovid MEDLINE, Ovid EMBASE, Cochrane Library, and EBSCO CINAHL (1972-October 2014) were searched systematically. Only randomized controlled trials in adults with chronic lower extremity wounds were included. Both topical and systemic routes of supplementing nutrition were considered. The primary outcome was wound healing. Study characteristics, outcomes, and risk of bias were extracted by trained researchers and confirmed by the principal investigator. Twenty-three of 278 (8.3%) retrieved articles met the inclusion criteria and were selected. Most of the studies were of unclear or low risk. Overall, nutritional supplementation was favorable (risk ratio [RR] = 1.44, 95% confidence interval [CI] = 1.25-1.66). The systemic route was marginally better than the topical one (RR = 1.51, 95% CI = 1.36-1.67; RR = 1.14, 95% CI = 0.96-1.36, respectively). For venous ulcers, the data showed nutritional supplementation to be significantly beneficial compared to placebo (RR = 1.44, 95% CI = 1.31-1.59). Similar data were found for diabetic foot and sickle cell ulcers (RR = 1.17, 95% CI = 0.93-1.47; RR = 1.56, 95% CI = 0.94-2.60, respectively). These data permit the inferences that nutritional supplementation in the populations studied showed significant benefits in the healing of

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- AND
 - Prostatic Neoplasms 1,237
 - J Urology 1,623

★ "Prostatic Neoplasms"[mesh] "Urology"[journal]

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Primary sarcoma of prostate gland in a soldier.

Authors: [NEWMAN, H R](#)

Journal: [The Journal of urology \(J Urology\)](#), Vol. 55, 1946

No Abstract available.

[PubMed](#) [21015577](#) [Related Articles](#) [Read Full Text](#)

PubMed MeSH: [Humans](#); [Male](#); [Prostatic Neoplasms](#)

Wikipedia: [Sarcoma](#), [Soft Tissue Sarcoma](#), [Military](#), [Prostatism](#), [Prostate](#), [Military personnel](#), [Submariner](#), [Soldier](#), [Coast Guard](#), [Marines](#), [Sailor](#), [Chronic bacterial prostatitis](#), [Asympt ...](#)

Survival following castration for prostatic cancer.

Authors: [VEST, S A](#), [FRAZIER, T H](#)

Journal: [The Journal of urology \(J Urology\)](#), Vol. 56, 1946

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PubMed MeSH: [Humans](#); [Male](#); [Orchiectomy](#)

Wikipedia: [Prostatitis](#), [Survival](#), [Asymptomatic inflammatory prostatitis](#), [Chronic bacterial prostatitis](#), [Castration](#), [Prostatic cancer](#), [Prostatic neoplasms](#), [Prostate](#), [Prostatism](#), [Prostate ...](#)

Liver changes and other effects of diethylstilbestrol during treatment of the prostate gland cancer.

Authors: [WATTENBERG, C A](#)

Journal: [The Journal of urology \(J Urology\)](#), Vol. 55, 1946

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- ▼ 📅 Publication Dates
 - 🕒 Last Day 0
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 - ▶ 🕒 Last Month 855
 - ▼ 🕒 Last Year 4,197
 - ▶ 🕒 Sep 718
 - ▶ 🕒 Oct 668
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 - ▶ 🕒 Jul 310
 - ▶ 🕒 Apr 257
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 - ▶ 🕒 Dec 248
 - ▶ 🕒 Jan 209
 - ▶ 🕒 Feb 208
 - ▶ 🕒 Nov 186
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 - ▶ 🕒 2016 4,513
 - ▶ 🕒 2015 3,259
 - ▶ 🕒 2014 3,214

★ "Prostatic Neoplasms"[mesh]



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Resveratrol changes spermatogonial stem cells (SSCs) activity and ameliorates their loss in busulfan-induced infertile mouse.

Authors: Wu, Chongyang, Zhang, Ying, Shen, Qiaoyan, Zhou, Zhe, Liu, Weishuai, Hua, Jinlian ... ▶

Journal: Oncotarget, 2016

UNASSIGNED: The decline of quantity and quality of sperm are correlated with the increasing age and some anti-cancer compounds such as busulfan. Previous studies have shown that Resveratrol (Res) inhibits tumorigenesis and metastasis of many cancers including mammary tumor, prostate and pancreatic cancers. It acts as anti-age in mouse and human, however, little is known about its protective effect on aged spermatogonial stem cells (SSCs). Here, we investigated the effects of Res in vitro on SSCs using C18-4 cells and in vivo in busulfan-induced azoospermia mice model. The results showed that Res at different concentrations had different effects on C18-4 cells. Treatment with 2 μM of Res promotes cell proliferation and inhibits apoptosis but stimulates apoptosis with a higher



PubMed — англоязычная текстовая база данных медицинских и биологических публикаций, созданная Национальным центром биотехнологической информации (NCBI) на основе раздела «биотехнология» Национальной медицинской библиотеки США (NLM).

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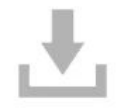
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Permanent redirect to HTTPS will occur on November 9, 2016

02 Nov 2016

Starting on November 9th, NCBI will

Results found in 33 databases for "prostate cancer"

Literature

Books	7,099	books and reports
MeSH	29	ontology used for PubMed indexing
NLM Catalog	1,183	books, journals and more in the NLM Collections
PubMed	140,578	scientific & medical abstracts/citations
PubMed Central	167,257	full-text journal articles

Article types

Clinical Trial
Review
Customize ...

Text availability

Abstract
Free full text
Full text

PubMed Commons

Reader comments
Trending articles

Publication dates

5 years
10 years
Custom range...

Species

Humans
Other Animals

[Clear all](#)

Format: Summary Sort by: Most Recent

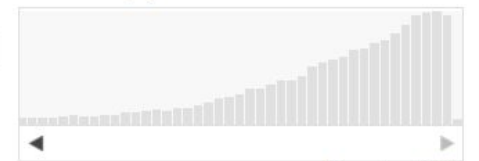
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Search results

Items: 1 to 20 of 140578 << First < Prev Page 1 of 7029 Next > Last >>

- [Prostate Cancer, Nutrition, and Dietary Supplements \(PDQ®\): Patient Version.](#)
 1. PDQ Integrative, Alternative, and Complementary Therapies Editorial Board. PDQ **Cancer** Information Summaries [Internet]. Bethesda (MD): National **Cancer** Institute (US); 2002-. 2016 Oct 20. PMID: 26389501 [Free Books & Documents](#) [Similar articles](#)
 2. [Prostate Cancer, Nutrition, and Dietary Supplements \(PDQ®\): Health Professional Version.](#)
 1. PDQ Integrative, Alternative, and Complementary Therapies Editorial Board. PDQ **Cancer** Information Summaries [Internet]. Bethesda (MD): National **Cancer** Institute (US); 2002-. 2016 Oct 21. PMID: 26389500 [Free Books & Documents](#) [Similar articles](#)
 2. [Prostate Cancer Treatment \(PDQ®\): Health Professional Version.](#)

Results by year



Related searches

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prostate cancer review
therapy **prostate cancer**
prostate cancer treatment
prostate cancer risk

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- Include embargoed articles

Publication date

- 1 year
- 5 years
- 10 years
- Custom range...

Research Funder

- NIH
- AHRQ
- CDC
- FDA
- NIST
- VA
- Customize ...

Clear all

Display Settings: Summary, 20 per page, Sorted by Default order

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Filter your results:

All (167257)

Embargoed (0)

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Search results

Items: 1 to 20 of 167257

<< First < Prev Page 1 of 8363 Next > Last >>

- [Integration of copy number and transcriptomics provides risk stratification in prostate cancer: A discovery and validation cohort study](#)
H. Ross-Adams, A.D. Lamb, M.J. Dunning, S. Halim, J. Lindberg, C.M. Massie, L.A. Egevad, R. Russell, A. Ramos-Montoya, S.L. Vowler, N.L. Sharma, J. Kay, H. Whitaker, J. Clark, R. Hurst, V.J. Gnanapragasam, N.C. Shah, A.Y. Warren, C.S. Cooper, A.G. Lynch, R. Stark, I.G. Mills, H. Grönberg, D.E. Neal, on behalf of the CamCaP Study Group
EBioMedicine. 2015 Sep; 2(9): 1133–1144. Published online 2015 Jul 29. doi: 10.1016/j.ebiom.2015.07.017
PMCID: PMC4588396
[Article](#) [PubReader](#) [PDF-1.5M](#) [Citation](#)
- [Association between Prostaglandin \(KLK15\) Genetic Variants and Prostate Cancer Risk and Aggressiveness in Australia and a Meta-Analysis of GWAS Data](#)
Jyotsna Batra, Felicity Lose, Tracy O'Mara, Louise Marquart, Carson Stephens, Kimberly Alexander, Srilakshmi Srinivasan, Rosalind A. Eeles, Douglas F. Easton, Ali Amin Al Olama, Zsofia Kote-Jarai, Michelle Guy, Kenneth Muir, Artitaya Lophatananon, Aneela A. Rahman,

Find related data

Database: Select

Find items

Search details

"prostatic neoplasms"[MeSH Terms]
OR ("prostatic"[All Fields] AND
"neoplasms"[All Fields]) OR
"prostatic neoplasms"[All Fields]
OR ("prostate"[All Fields] AND

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Publication dates
5 years
10 years
Custom range...

Species
Humans
Other Animals

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Search results

Items: 1 to 20 of 38539

<< First < Prev Page 1 of 1927 Next > Last >>

- [Adult Gli2+/-;Gli3Δ699/+ Male and Female Mice Display a Spectrum of Genital Malformation.](#)
1. He F, Akbari P, Mo R, Zhang JJ, Hui CC, Kim PC, Farhat WA.
PLoS One. 2016 Nov 4;11(11):e0165958. doi: 10.1371/journal.pone.0165958.
PMID: 27814383
- [\[Quality of Life after colectomy due to ulcerative colitis\].](#)
2. Gudlaugsdottir K, Valsdottir EB, Stefansson TB.
Laeknabladid. 2016 Nov;102(11):482-489. doi: 10.17992/lbl.2016.11.105. Icelandic.
PMID: 27813487
- [Medium-term results of Mini-arc for urinary stress incontinence in ambulatory patients under local anesthesia.](#)
3. Levi A, Nasra R, Shachar IB, Braun NM.
Int Braz J Urol. 2016 Nov-Dec;42(6):1195-1201. doi: 10.1590/S1677-5538.IBJU.2015.0655.
PMID: 27812284

Results by year

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urinary incontinence women
female urinary incontinence
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Article types

- Clinical Trial
- Review
- Systematic Reviews
- Customize ...

Text availability

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Publication dates

- 5 years
- 10 years
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Species

- Humans
- Other Animals

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Results: 1 t

[Congenit](#)

1. Bartges J
Vet Clin N
PMID: 260
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2. Morgan M
Vet Clin N
PMID: 260
[Related cit](#)

[Pelvic-flc](#)

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Neurourol U
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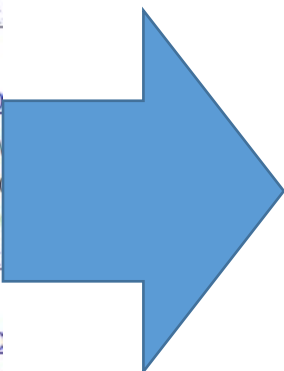
4. [Internatic](#)

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Article types

Clinical Trial

Review

Systematic Reviews

Customize ...

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Обзоры

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Text availability

Abstract

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Full text

Платные полнотекстовые статьи

Publication date

5 years

10 years

Custom range...

Custom date range

1990

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2015

12

31

Species

Humans

Other Animals

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[Exercise-induced muscle training adherence: tools, m](#)

Languages

English
Customize ...

Sex

Female
Male

Subjects

AIDS
Cancer
Systematic Reviews

Customize ...

Journal categories

Core clinical journals
Dental journals
MEDLINE
Nursing journals

Ages

Child: birth-18
Infant: birth-23
Adult: 19+ years
Adult: 19-44 years
Aged: 65+ years
Customize ...

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Dumou
Frawley
Neurourc
PMID: 25
[Related](#)

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Bauer S
Neurourc
PMID: 26

Subjects

- AIDS
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- Toxicology
- Veterinary Science

Show

ФИЛЬТРЫ

Med urinary incontinence
RSS Save search Advanced

Summary 20 per page Sort by Most Recent

Results: 1 to 20 of 35719

- [Congenital Diseases of the Lower Urinary Tract](#)
 - Bartges JW, Callens AJ. Vet Clin North Am Small Anim Pract. 2015 Jul;45(4):703-711. PMID: 26002796 [Related citations](#)
 - Morgan M, Forman M. Vet Clin North Am Small Anim Pract. 2015 Jul;45(4):665-70. PMID: 26002795 [Related citations](#)
 - [Pelvic-floor-muscle training adherence: Tools, methods, and research paper II](#). Dumoulin C, Alewijnse D, Bo K, Hagen S, Stark D, McClurg D, Dean S. Neurourol Urodyn. 2015 May 21. doi: 10.1002/nau.22794. [Epub ahead of print]. PMID: 25998493 [Related citations](#)
 - [International Children's Continence Society standardization of terminology, abbreviations and definitions of terms in pediatric overactive bladder](#). ...

Article types clear

- Clinical Trial
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- Systematic Reviews
- Customize ...

Text availability clear

- Abstract
- Free full text
- Full text

Publication dates clear

- 5 years
- 10 years
- Custom range...

Species clear

- Humans
- Other Animals

Languages clear

- English
- Customize ...

Sex clear

- Female
- Male

Summary 20 per page Sort by

Results: 1 to 20 of 343

i Filters activated: Clinical Trial, ...

- [Assessing adverse events and outcomes in the Regione Emilia-Romagna](#). Showalter TN, Hegarty SE, Int J Radiat Oncol Biol Phys. 2015 Jul;95(1):10-15. PMID: 25752388 [Related citations](#)
- [Symptom trends in the last 10 years](#). Singer AE, Meeker D, Teno JM. Ann Intern Med. 2015 Feb 3;162(3):193-200. PMID: 25643305 [Related citations](#)
- [Efficacy and complications of a prospective 2-center study of the treatment of overactive bladder](#). Bauer RM, Rutkowski M, Kravitz A. Urology. 2015 Feb;85(2):316-20. PMID: 25623675 [Related citations](#)

Отображение результатов

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Format

- Summary
- Summary (text)
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- Abstract (text)
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: Clinical Trial, published in the last 5 years, Humans,
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[Intensive lifestyle intervention reduces **urinary incontinence** in overweight/obese men with type 2 diabetes: results from the Look AHEAD trial.](#)

1.

clear

Breyer BN, Phelan S, Hogan PE, Rosen RC, Kitabchi AE, Wing RR, Brown JS; Look AHEAD Research Group.
J Urol. 2014 Jul;192(1):144-9. doi: 10.1016/j.juro.2014.02.036. Epub 2014 Feb 14

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- [Intensive lifestyle intervention reduces **urinary incontinence** in overweight/obese men with type 2 diabetes: results from the Look AHEAD trial.](#)

Breyer BN, Phelan S, Hogan PE, Rosen RC, Kitabchi AE, Wing RR, Brown JS; Look AHEAD Research Group.

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PMID: 24533998 **Free PMC Article**

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Abstract

[Pediatr Surg Int](#). 2014 Jun;30(6):663-8. doi: 10.1007/s00383-014-3503-0. Epub 2014 Apr 17.

2. **Functional electrical stimulation for management of urinary incontinence in children with myelomeningocele: a randomized trial.**

[Kaibafzadeh AM¹](#), [Sharifi-Rad L](#), [Ladi Seyedian SS](#), [Masoumi A](#).

 **Author information**

Abstract

PURPOSE: To report the efficacy of transcutaneous functional electrical stimulation (FES) in children with refractory neuropathic urinary incontinence secondary to myelomeningocele (MMC).

METHODS: Thirty children with history of MMC (12 girls and 18 boys, mean age 6.7 ± 3.6 years) with refractory urinary incontinence were enrolled in this study. They were randomly allocated to treatment (FES, 15 children) and control (sham stimulation, 15 children) groups. All patients underwent urodynamic study (UDS) before and 6 months after FES considering detrusor leak point pressure (DLPP), mean maximal detrusor pressure, and mean maximal bladder capacity. Daily incontinence score, frequency of pad changing, and enuresis were also assessed before and 6 months after treatment. A 15-course FES was performed for 15 min and 3 times per week. Children were followed for at least 6 months.

RESULTS: Of UDS variables, DLPP increased significantly from 32 ± 10.7 cmH₂O before treatment to 55.6 ± 24.9 cmH₂O in treatment group after 6 months ($P < 0.03$). Daily incontinence score (range 0-3) improved significantly in treatment group from 2.7 ± 0.4 before treatment to 1.3 ± 0.9 after treatment compared with sham stimulation group ($P < 0.02$).

CONCLUSION: This type of electrical stimulation is a safe, noninvasive, and effective modality to improve urinary incontinence in myelomeningocele children and can be used at home.

PMID: 24740484 [PubMed - indexed for MEDLINE]

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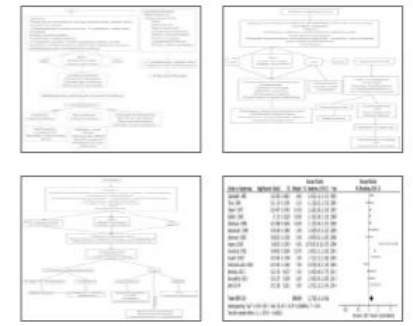
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He F, Akbari P, Mo R, Zhang JJ, Hui CC, Kim PC, Farhat WA.
PLoS One. 2016 Nov 4;11(11):e0165958. doi: 10.1371/journal.pone.0165958.
PMID: 27814383
- [\[Quality of Life after colectomy due to ulcerative colitis\].](#)
2. Gudlaugsdottir K, Valsdottir EB, Stefansson TB.
Laeknabladid. 2016 Nov;102(11):482-489. doi: 10.17992/lbl.2016.11.105. Icelandic.
PMID: 27813487
- [Medium-term results of Mini-arc for urinary stress incontinence in ambulatory patients under local anesthesia.](#)
3. Levi A, Nasra R, Shachar IB, Braun NM.
Int Braz J Urol. 2016 Nov-Dec;42(6):1195-1201. doi: 10.1590/S1677-5538.IBJU.2015.0655.
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6. Epub 2014 Feb 14.

urinary incontinence in overweight/obese the Look AHEAD trial.

[Breyer BN](#)¹, [Phelan S](#)², [Hogan PE](#)³, [Rosen RC](#)⁴, [Kitabchi AE](#)⁵, [Wing RR](#)⁶, [Brown JS](#)⁷; [Look AHEAD Research Group](#).

 Author information

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[Rehabil Nurs.](#) 2014 Nov-Dec;39(6):271-80. doi: 10.1002/rmj.110. Epub 2013 Jun 18.

Urinary incontinence and prostate cancer: a progressive rehabilitation program design.

Serdà BC¹, Marcos-Gragera R.

Author information

Abstract

PURPOSE: To design and implement a rehabilitation program based on pelvic floor muscle training (PFMT) to improve the urinary incontinence (UI).

METHODS: This study is based on a randomized clinical trial. The sample was formed by 66 participants with prostate cancer. The intervention groups were randomized into an experimental group (EG) and a control group (CG). The variables studied are: waist perimeter, variables related to the evolution of UI, muscular strength, and quality of life (QoL). Measurements were taken in order to evaluate changes in both groups. A statistical analysis was conducted using the Student-Fisher t-test, the Mann-Whitney-Wilcoxon test, and the chi-square test.

FINDINGS/CONCLUSIONS: After 24 weeks an improvement was identified in the EG compared with the CG, in waist perimeter ($p \leq .001$), variables related to the UI symptom, intensity, frequency, difficulty and limitation of activity ($p \leq .0001$). A correlation between UI and QoL was observed ($p = .039$).

CLINICAL RELEVANCE: The improvement in QoL is mediated indirectly by the improvement in the UI symptom.

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KEYWORDS: Urinary incontinence; exercise; pelvic floor muscle training; prostate cancer; quality of life

PMID: 23780825 DOI: [10.1002/rnj.110](https://doi.org/10.1002/rnj.110)

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Rehabil Nurs. 2014 Nov-Dec;39(6):271-80. doi: 10.1002/rnj.110. Epub 2013 Jun 18.

Urinary incontinence and prostate cancer: a progressive re design.

Serdà BC¹, Marcos-Gragera R.

Author information

¹Departament d'Infermeria, Universitat de Girona, Girona, Spain.

Abstract

PURPOSE: To design and implement a rehabilitation program based on pelvi improve the urinary incontinence (UI).

METHODS: This study is based on a randomized clinical trial. The sample was formed by 60 participants with prostate cancer. The intervention groups were randomized into an experimental group (EG) and a control group

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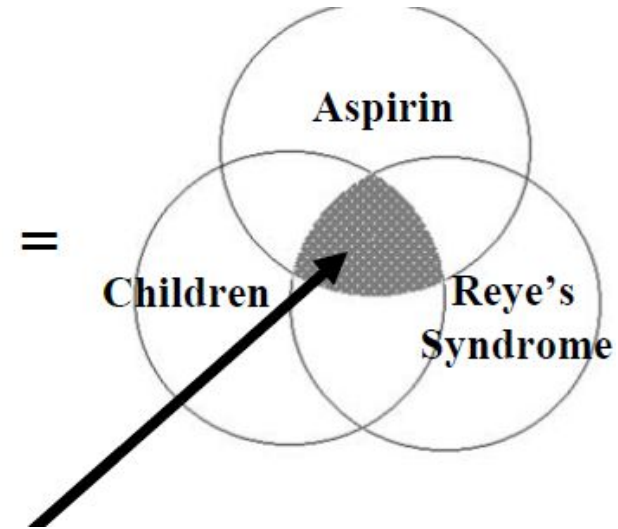
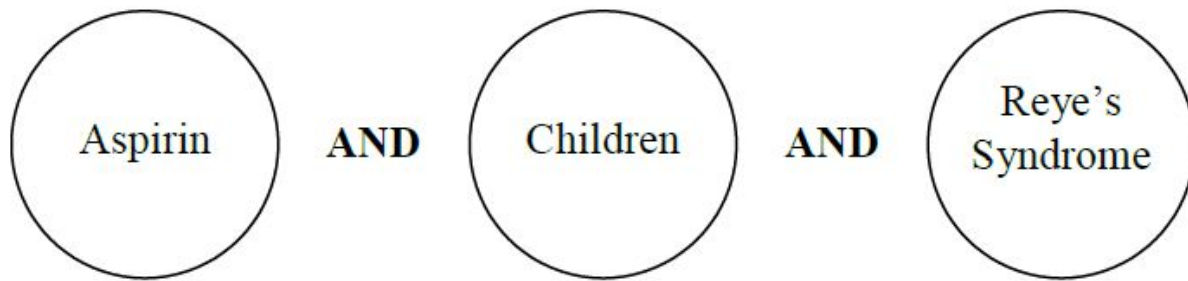
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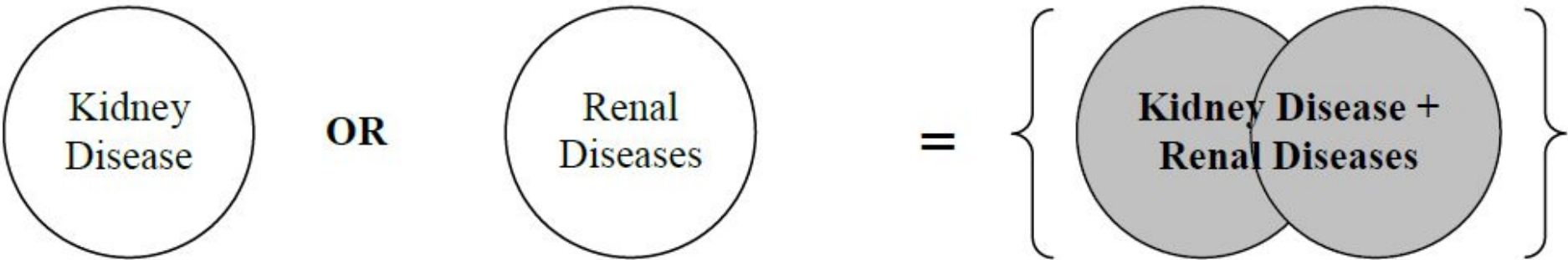
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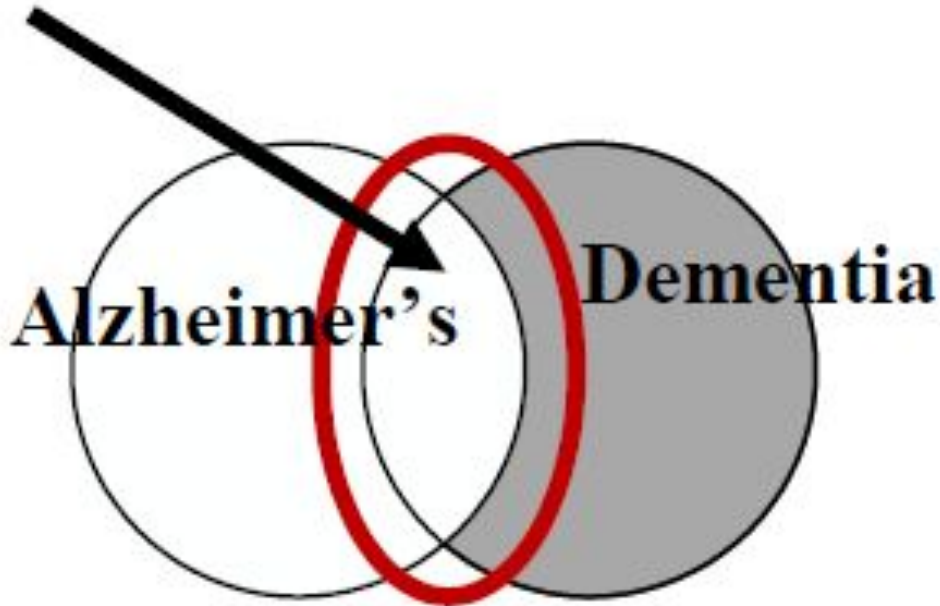
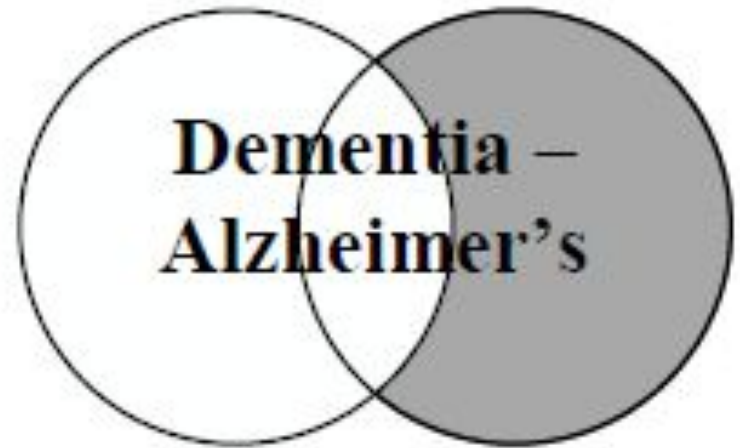
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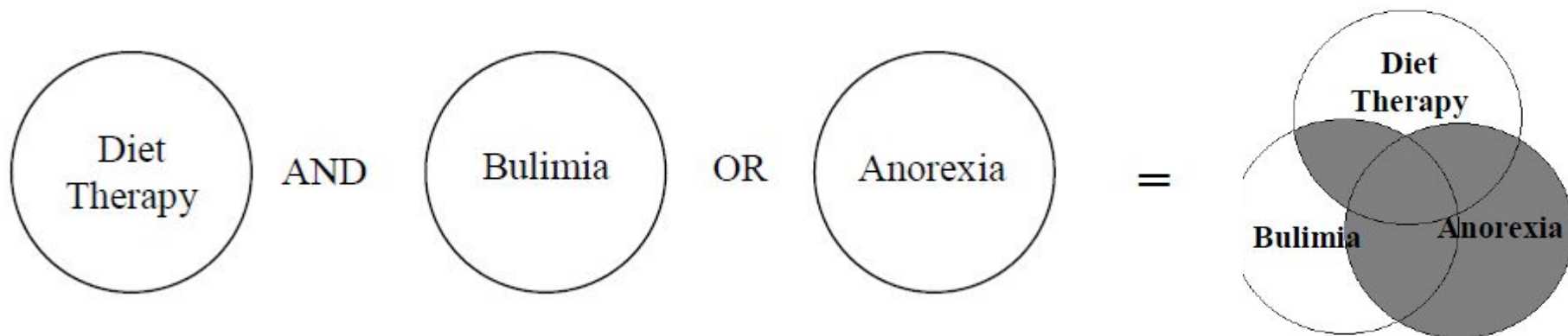
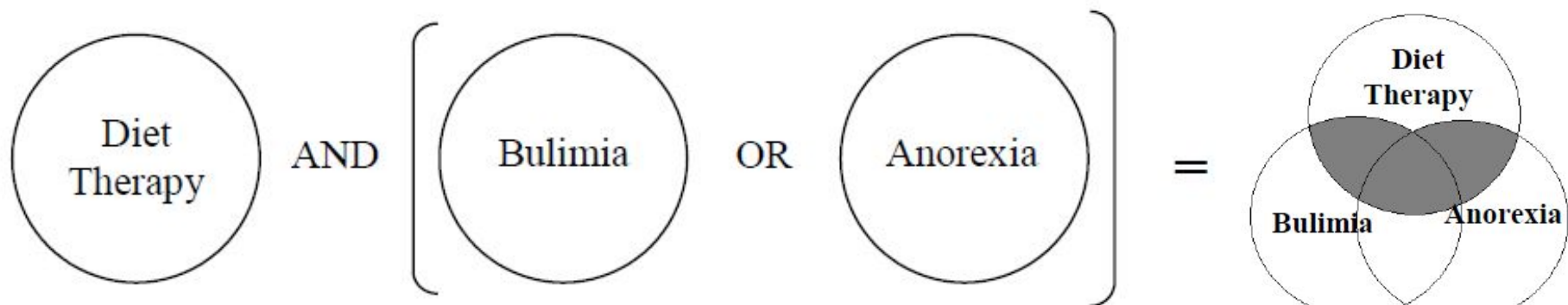
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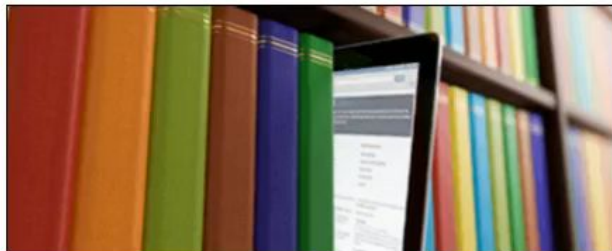
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1. Complete or partial surgical removal of the prostate. Three primary approaches are commonly employed: suprapubic - removal through an incision above the pubis and through the urinary bladder; retropubic - as for suprapubic but without entering the urinary bladder; and transurethral (TRANSURETHRAL RESECTION OF PROSTATE).

[Transurethral Resection of Prostate](#)

2. Removal of all or part of the PROSTATE, often using a cystoscope and/or resectoscope passed through the URETHRA.

Year introduced: 2000

Prostatectomy **MeSH Термин**

Complete or partial surgical removal of the prostate. Three primary approaches are commonly employed: suprapubic - removal through an incision above the pubis and through the urinary bladder; retropubic - as for suprapubic but without entering the urinary bladder; and transurethral (TRANSURETHRAL RESECTION OF PROSTATE).

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Prostatectomy

Complete or partial surgical removal of the prostate. Three primary approaches are commonly employed: suprapubic - removal through an incision above the pubis and through the urinary bladder; retropubic - as for suprapubic but without entering the urinary bladder; and transurethral (TRANSURETHRAL RESECTION OF PROSTATE).

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Curr Opin Urol. 2016 Mar;26(2):184-92. doi: 10.1097/MOU.0000000000000261.

1. Translational approaches to the treatment of benign urologic conditions in elderly women.

Lee C¹, Chermansky CJ, Damaser MS.

Author information

Abstract

PURPOSE OF REVIEW: Stress urinary incontinence, overactive bladder, interstitial cystitis/painful bladder syndrome, and underactive bladder are highly prevalent among elderly women, and have significant impact on quality of life; however, existing treatments are limited and are not always successful for all patients. Researchers are investigating a multitude of new therapies to treat these conditions. This review will summarize the recent literature on investigative therapies for these conditions.

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