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New resources for research, education &
professional practice

Marika Janouskova

Inforum 2006

health & medical

New Products from ProQuest

1. MyiLibrary
2. Evidence Matters

MyiLibrary: More Medical Books

- Almost 5000 titles
- Includes scholarly, reference, patient-focused and practical book titles
- Users include students, trainee doctors, nurses, clinical users, general public

MyiLibrary: Specialist Publishers



MyiLibrary: Specialist Publishers

 **SAGE Publications**

 **SpringerLink**

THOROODOOD

 **WILEY**
Publishers Since 1807

 **Radcliffe**

 **Taylor & Francis Group**
an informa business

HUMANA PRESS
SCIENTIFIC AND MEDICAL PUBLISHERS

 **UNAIDS**
JOINT UNITED NATIONS PROGRAMME ON HIV/AIDS

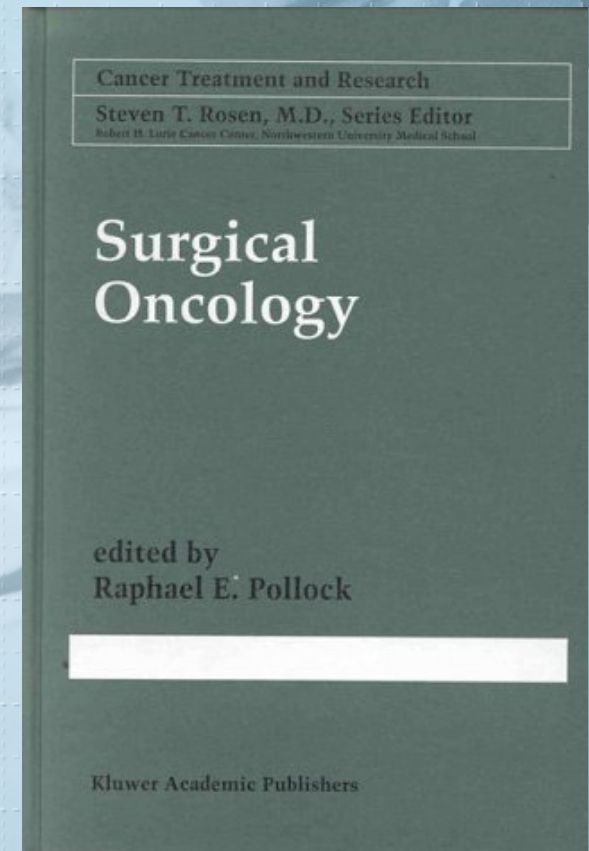
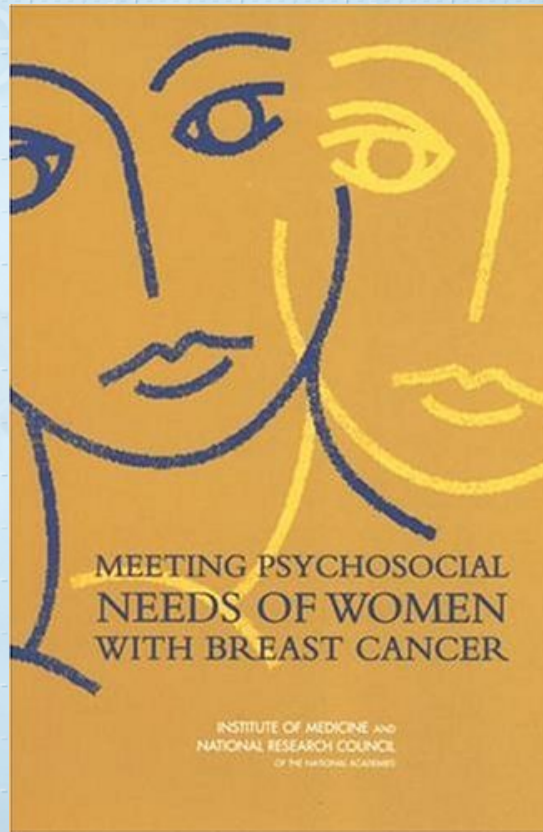
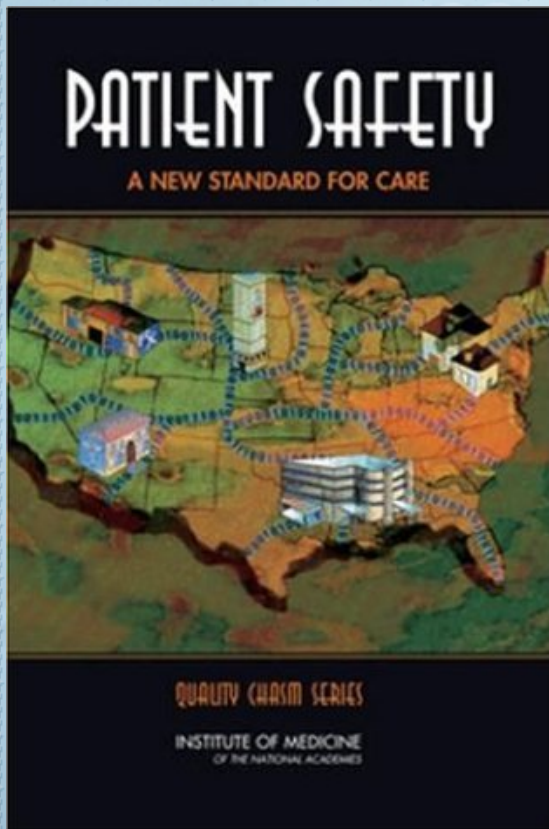
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UNICEF	ILO
WFP	UNESCO
UNDP	WHO
UNFPA	WORLD BANK

Quality Content, Key Titles

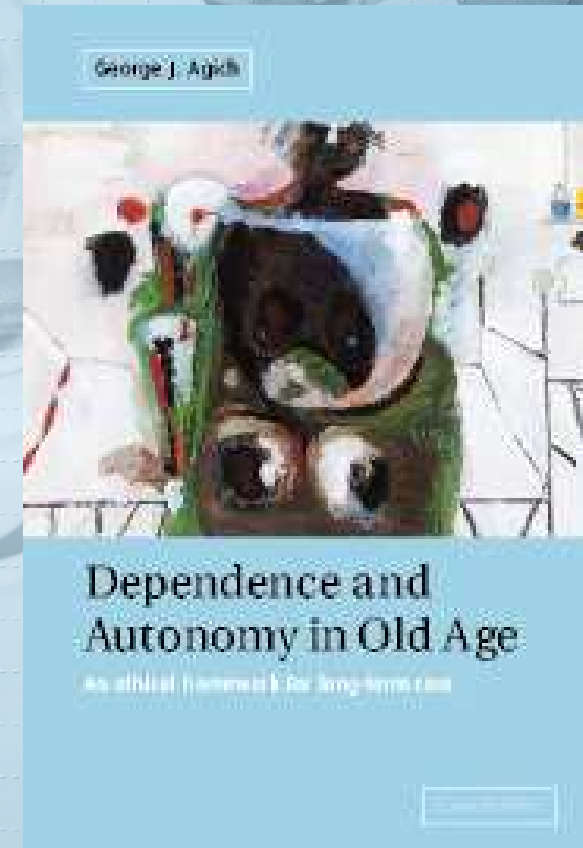
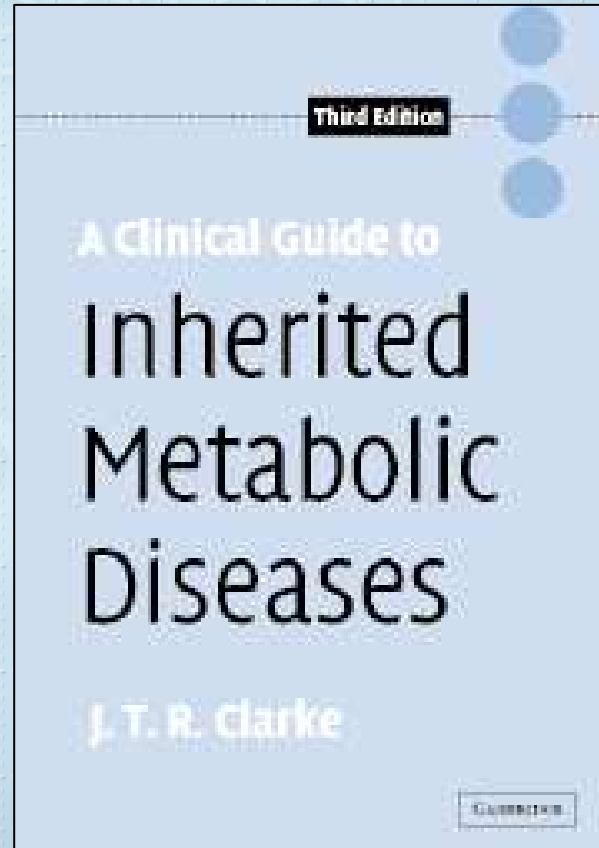
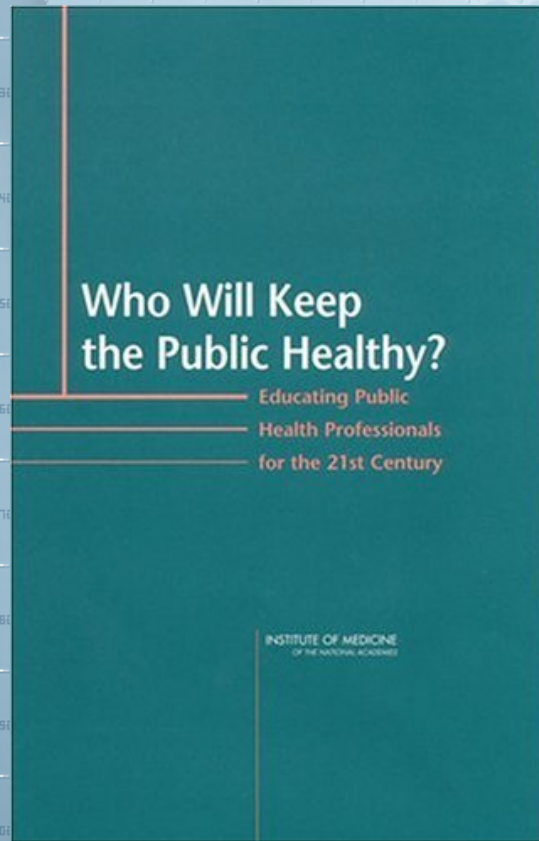
Quality selection criteria for medical ebooks:

- Brandon Hill Small Medical Library, Brandon Hill Small Nursing Library, Brandon Hill Small Allied Health Library
- BMA Core Collection (The Hague List)
- Doody's Core Titles in the Health Sciences

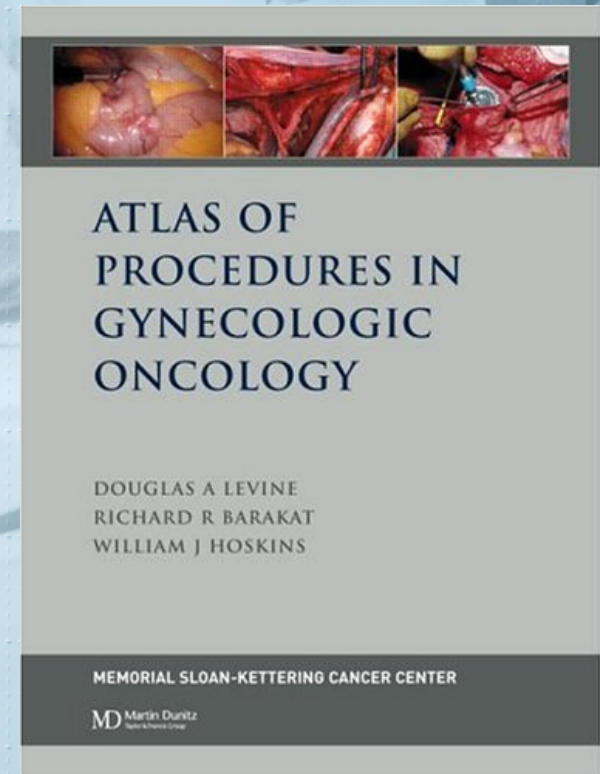
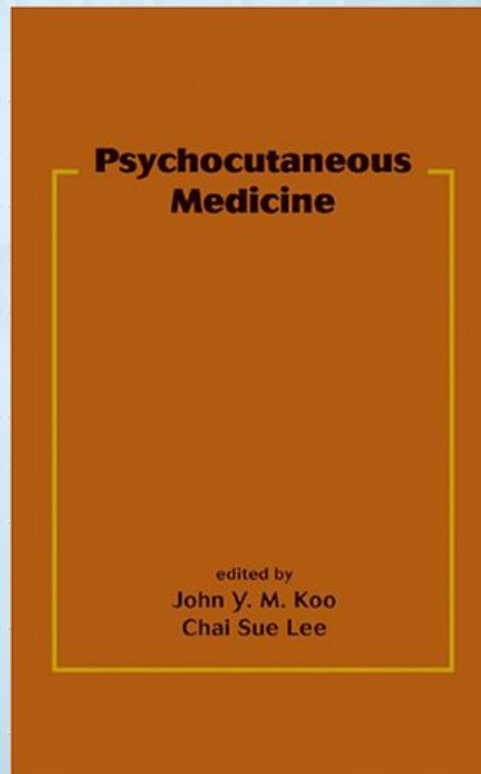
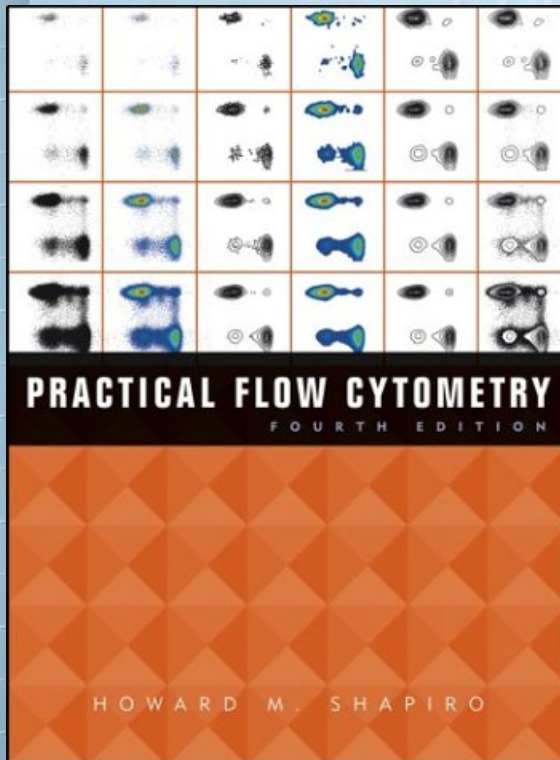
More Quality Content, Key Titles



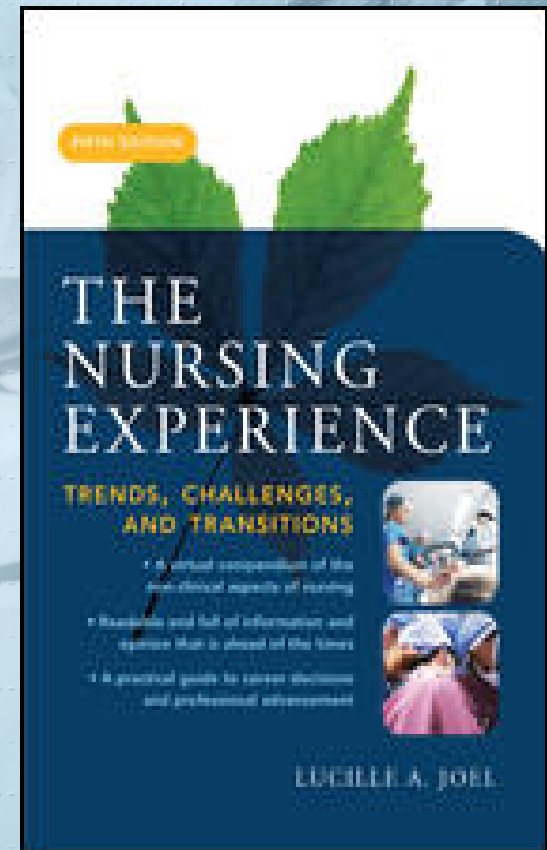
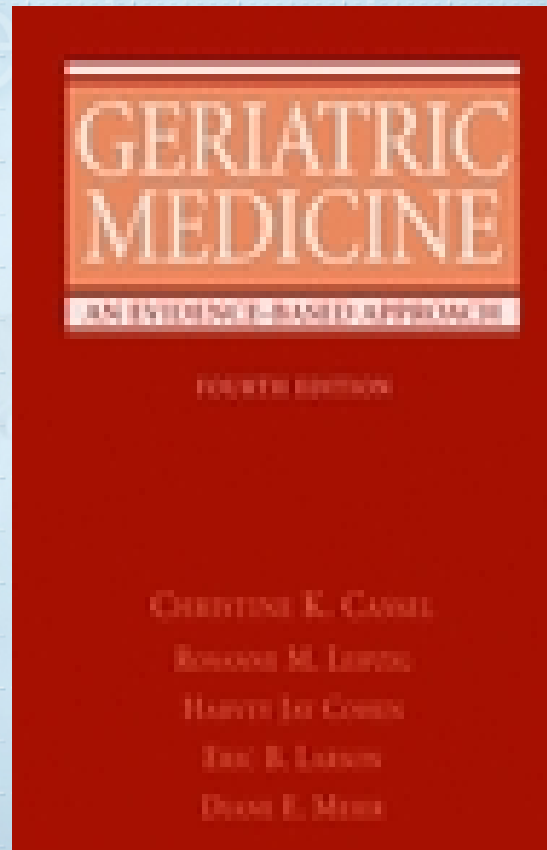
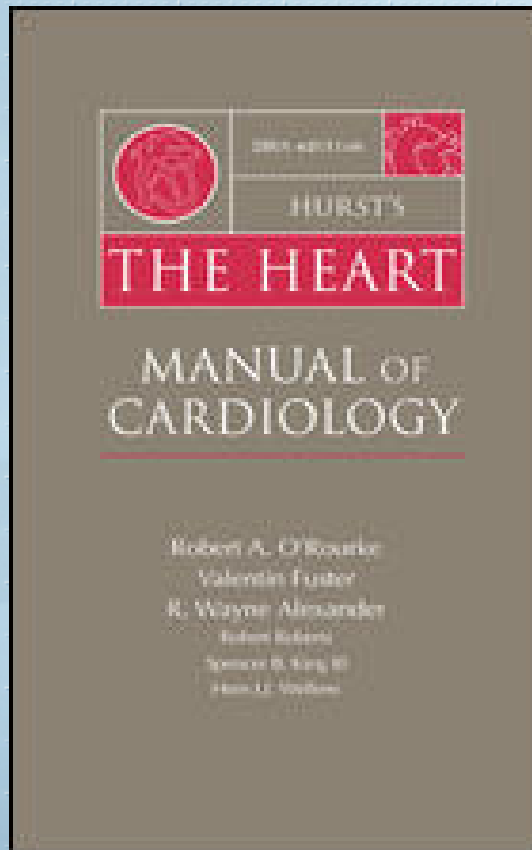
More Quality Content, Key Titles



More Quality Content, Key Titles

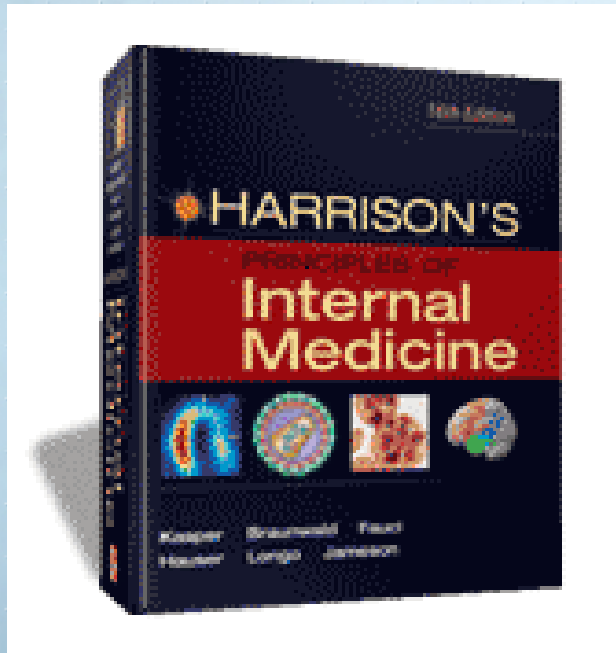


More Quality Content, Key Titles



More Quality Content, Key Titles

Harrison's Principles of Internal Medicine



- When the first edition of HARRISON'S published in 1950, it forever changed the manner in which medicine was taught and practiced.
- HARRISON'S reflects the clinical method that is most useful for students and clinicians

More Value, More Choice

	Subscription	Permanent access*	Rent-to-buy
Individual books	On request only (Except OUP Handbooks and Textbooks)	Yes (Except OUP Handbooks and Textbooks)	Yes, except OUP titles available on subscription only
Specialist collections	Yes	No	No
OUP Handbooks and Textbooks	Yes	No	No

*Small annual access fees apply

health & medical

Dynamic, specialist Collections

Collection	Titles (as of May 06)
Primary Care	54
Psychology	74
Nursing & Allied Health	38
Clinicians Choice	50
Medical Research	20
World Health Organization	682
Oxford Textbooks	18

Integration Options

- Book indexing will be added to ProQuest health and Medical collections:
 - User searching on journal database on PQ platform will also benefit from one click linking to full text in books
 - One stop shop for searching medical literature
 - Increases usage of library resources, less training and promotion required.
 - Allows richer searching experience – find journal articles, book and non-periodical content information

Future Developments

- Specialist subscription collections are dynamic
- Further expanding range of medical, nursing and mental health ebooks from major medical publishers – from consumer titles to specialist reference books
- Addition of MeSH terms will give more scholarly and specialist searching
- More exclusive titles coming soon

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"After selecting a group of potential suppliers, the Core Content Group carefully evaluated the offerings from all the e-book platforms available and concluded that the MyiLibrary platform represented the best choice, offering value for money, excellent content, flexible licensing, reliability and ease of use".

NHS England on why they selected MyiLibrary to provide medical ebooks.


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4. Class Publishing
5. Clinical Publishing
6. Elsevier Health Sciences
7. Greenwood Publishing Group
8. Humana Press
9. Jessica Kingsley Publishers
10. Kogan Page
11. McGraw-Hill Publishing
12. National Academies Press
13. Oxford University Press
14. Palgrave Macmillan Publishing

Subject Listings...

- Medicine**
 - Public Aspects of Medicine
 - Pathology
 - Internal medicine
 - Surgery
 - Ophthalmology
 - Otorhinolaryngology
 - Gynecology and obstetrics
 - Pediatrics
 - Dentistry
 - Dermatology
 - Therapeutics, Pharmacology
 - Pharmacy and materia medica
 - Nursing
 - Homeopathy
 - Other systems of medicine

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advanced search

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ISBN:	<input type="text"/>
Author/Editor:	<input type="text"/>
Title:	<input type="text" value="*breast cancer*"/>
Full Text:	<input type="text"/>
Publishers:	<input type="text" value="Blackwell Publishing"/> <input type="text" value="Cambridge University Press"/> <input type="text" value="Cavendish Publishing"/> <input type="text" value="Class Publishing"/> <input type="text" value="Clinical Publishing"/>
*Hold Ctrl to Toggle Pubs	
Keywords:	<input type="text"/>
Subjects:	<input type="text" value="Medicine"/>
Remove	
Published:	From: <input type="radio"/> In: <input type="radio"/> <input type="text"/>
<input type="button" value="Search"/> <input type="button" value="Reset"/>	

Subject Listing

- Add to search by clicking the subject name
- To see a detailed subject listing, click
- Return to a previous subject listing by clicking

- Medicine
- Science
- Technology
- Social Sciences
- Philosophy, Psychology, Religion
- Military Science


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search results

Title contains "*breast" AND "cancer" - Subject in "Medicine"

9 Result(s)

 Books beginning with

 Sort By

 Records


[A Review of the Department of Defense's Program for Breast Cancer Research](#)

Author: Committee to Review the Department of Defense's Breast Cancer Research Program, Institute of Medicine

Publisher: National Academies Press

Publication Date: 1997

[Breast Cancer](#)

Editor: Hunt, Kelly K.; Stron, E.A.; Robb, G.L.; Ueno, N.T.

Publisher: Springer

Publication Date: 06/30/2001


[BREAST CANCER: PROGNOSIS, TREATMENT, AND PREVENTION](#)

Editor: Jorge R.Pasqualini

Publisher: Taylor & Francis

Publication Date: 07/17/2002

[Breast Cancer: Setting Priorities for Effectiveness Research](#)

 Quick Search

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search results

Title contains "**breast" AND "cancer*" - Subject in "Medicine"

9 Result(s)

Books beginning with Sort By Records

Book Details

**Medical Therapy of Breast Cancer****Editor:** Rayter, Zenon; Mansi, Janine**Publisher:** Cambridge University Press**Publication Date:** 09/01/2003**ISBN:** 0511116241**Keywords:** General Medicine**LC Classification:** RC280.B8**BIC:** MJCL - Oncology**Dewey:** 616.99449**Readership:** postgraduate; research/professional

Description: There have been very significant advances across many areas of the study, investigation and treatment of breast cancer. This new publication brings these developments fully up to date and surveys how scientific advances have influenced, improved and extended modern therapeutic options. The volume spans

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Welcome to Evidence Matters
When it Comes to Health...

When It Comes to Health...Evidence Matters

Evidence Matters

- Founded by a physician
 - Frustrated trying to read & remember **explosion of research publications** on drug effectiveness, safety and cost
 - Wished to practice “**evidence-based**” (effective and cost-effective) medicine, but **without restriction in choices**
 - Wished to spend **less time reading**, and more time with patients!



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It answers questions on the effectiveness and safety of all interventions for particular diseases.

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Ask a question

- 1 For patients with
- 2 what is the effect of [\(more therapies\)](#)
- 3 based on the rate of [\(more outcomes\)](#)

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Question asked

Question asked:

For **breast cancer**, what is the effect of **all therapies** compared by the outcome rate of **disease-free survival**.

Filters applied:

None.



Total results found

There are **357 outcome results** from **130 distinct article(s)** in our database to answer your question.

Table: Top results ranked by “disease-free survival”, and clustered by research design

#	Interventions	%	References
Randomized clinical trial			
#1	Subscribed members only Chemotherapy, Tamoxifen, Placebo, Radiotherapy,	98.6	Subscribed members only [Group 2] Goss, <i>A Randomized Trial of Letrozole in Postmenopausal Women after Five Years of Tamoxifen Therapy for Early-Stage Breast Cancer</i> , N Engl J Med, vol. :, 2003, ID#AA585.
#2	Lymphadenectomy, Lumpectomy, Mastectomy	97.8	
#3	Chemotherapy, Tamoxifen, Letrozole, Radiotherapy, Lymphadenectomy, Lumpectomy, Mastectomy	96.7	[Group 1] Goss, <i>A Randomized Trial of Letrozole in Postmenopausal Women after Five Years of Tamoxifen Therapy for Early-Stage Breast Cancer</i> , N Engl J Med, vol. :, 2003, ID#AA585.
Other experimental designs			
Cohort study			
Case-control study			
Case series			
Case report			



You are here: » [Question wizard](#) » Graph

Question asked:

For **breast cancer**, what is the effect of **all therapies** compared by the outcome rate of **disease-free survival**.

Filters applied:

None.

[CHANGE >>](#) [?](#) [✉](#)

There are **357 outcome results** from **130 distinct article(s)** in our database to answer your question.

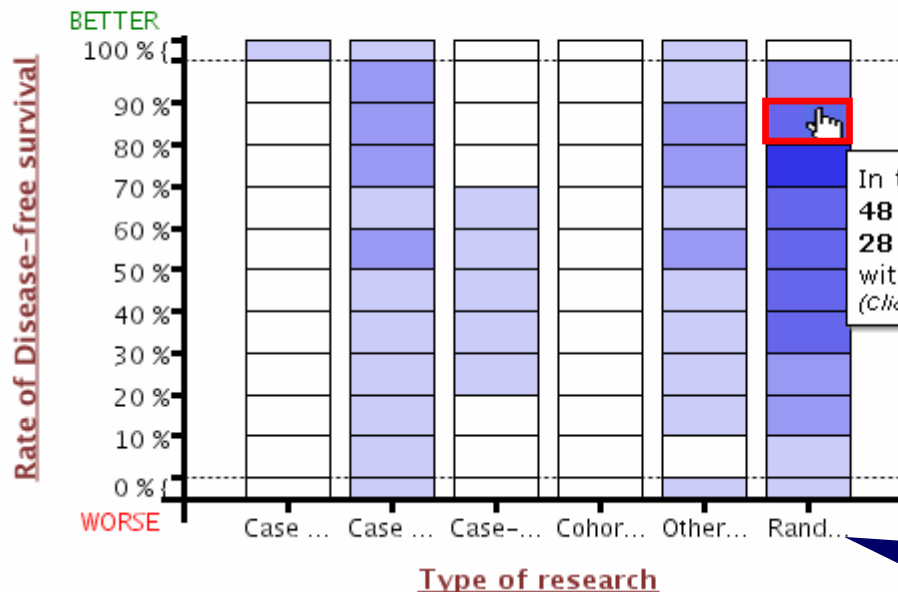
Graph: Synthesis of total results

[Hide Legend](#)

Number of statistics

0 1 5 15 50

All therapies :



In this box there are **48** statistics from **28** different articles with a rate of **80-89.9 %**.
(Click on the box to view the references)
with explanation

Height:
Effectiveness of therapy

Columns: Type of research design



Question asked:

For **breast cancer**, what is the effect of **all therapies** compared by the outcome rate of **disease-free survival**.

Filters applied:

Type of research **Randomized clinical trial**,
Numbers **Between 80 and 89.9 %**.



These are the references for the statistics that were part of the box you selected.

(References may repeat if there are multiple statistics from the same article)

Page navigation: 0-48 of 48 in total Results per page:

	Interventions	Rate of Disease-free survival	References (click reference to view article summary)
1	Subscribed members only	89.8	Subscribed members only
2	Melphalan, Fluorouracil	89.0	[Group 1] Fisher, Adjuvant chemotherapy with and without tamoxifen in the treatment of primary breast cancer: 5-year results from the National Surgical Adjuvant Breast and Bowel Project Trial, J Clin Oncol, vol.4:459-71, 1986, ID#AA523.
3	Cyclophosphamide, Methotrexate, Fluorouracil, Goserelin (Zoladex), Radiotherapy, Breast conserving therapy / surgery	89.0	[Group 3] Castiglione-Gertsch, Adjuvant chemotherapy followed by goserelin versus either modality alone for premenopausal lymph node-negative breast cancer: a randomized trial, J Natl Cancer Inst, vol.95:1833-46, 2003, ID#AA1562.

Reference List:
with links to
article summaries

Point-and-click
references



References for selected article

Article Title:

Fisher, Adjuvant chemotherapy with and without tamoxifen in the treatment of primary breast cancer: 5-year results from the National Surgical Adjuvant Breast and Bowel Project Trial, J Clin Oncol, vol.4: 459-71, 1986, ID#AA523.

This article has been consulted 14 times.



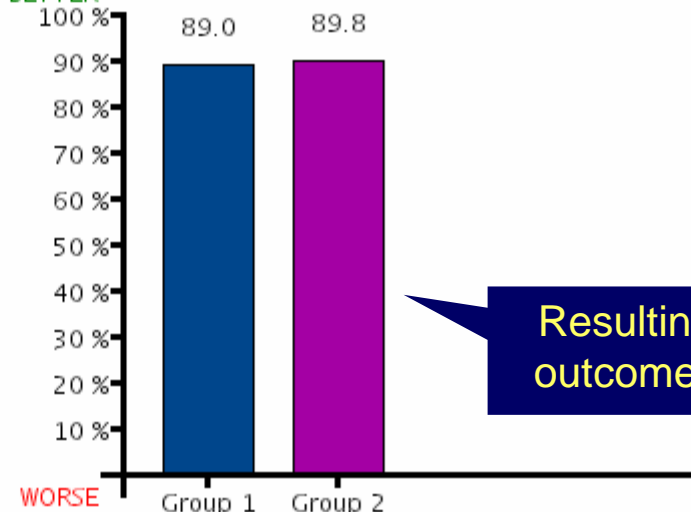
What are the results?

OUTCOME: 2. Disease-free survival (1 year(s))

Therapy Name	Group 1	Group 2
<input checked="" type="checkbox"/> Combination	✓	✓
▪ Melphalan	✓	✓
▪ Fluorouracil	✓	✓
Tamoxifen		✓
Radical mastectomy	✓	✓

■ - Intervention was planned in research design

BETTER



Resulting outcomes

Therapies applied

Research descriptors	Total	Group 1	Group 2
<input checked="" type="checkbox"/> Value			
▪ Numbers		89.0 %	89.8 %
▪ Timing of outcome measurement		1 year(s)	
<input checked="" type="checkbox"/> p-value		0.7	



Article Title:

Fisher, Adjuvant chemotherapy with and without tamoxifen in the treatment of primary breast cancer: 5-year results from the National Surgical Adjuvant Breast and Bowel Project Trial, J Clin Oncol, vol.4: 459-71, 1986, ID#AA523.

This article has been consulted 14 times.



Research characteristics

Was the research well carried out?

Research descriptors	Total	Group 1	Group 2
<input type="checkbox"/> Type of research			
<input type="checkbox"/> Experimental research			
<input type="checkbox"/> Randomized clinical trial			
<input checked="" type="checkbox"/> Evaluable / In analysis	1858 People	924 People	934 People
<input checked="" type="checkbox"/> Median follow-up		72 month(s)	72 month(s)

Who do the results apply to?

Research descriptors	Total	Group 1	Group 2
<input type="checkbox"/> Sex			
<input checked="" type="checkbox"/> Women	1858 People	924 People	934 People
<input checked="" type="checkbox"/> Age		Not stated	
<input type="checkbox"/> Hormonal status			
<input type="checkbox"/> Estrogen receptor			
<input checked="" type="checkbox"/> Positive : 10 fmol/mg or more		760 People	771 People
<input type="checkbox"/> Estrogen receptor and/or progesteron receptor			
<input checked="" type="checkbox"/> ER+ and PgR +		624 People	620 People
<input type="checkbox"/> Name of countries in study			
<input type="checkbox"/> America			
<input checked="" type="checkbox"/> Canada			
<input checked="" type="checkbox"/> USA			



Article Title:

Fisher, Adjuvant chemotherapy with and without tamoxifen in the treatment of primary breast cancer: 5-year results from the National Surgical Adjuvant Breast and Bowel Project Trial, J Clin Oncol, vol.4: 459-71, 1986, ID#AA523.

This article has been consulted 14 times.



Therapy details

What exactly was the therapy?			
Research descriptors	Total	Group 1	Group 2
Combination			
Melphalan			
▪ Number of people that received the intervention		924 People	934 People
▪ Dose		4 mg/m ²	
▪ Duration of whole intervention		17 cycle(s)	
⊕ Experimental variable			
⊕ Intervention used in present research design			
Fluorouracil			
▪ Number of people that received the intervention		924 People	934 People
▪ Dose		300 mg/m ²	
▪ Duration of whole intervention		17 cycle(s)	
⊕ Experimental variable			
⊕ Intervention used in present research design			
Tamoxifen			
▪ Number of people that received the intervention		0 People	934 People
▪ Dose		10 MilliGram	
▪ Duration of whole intervention		2 year(s)	
⊕ Experimental variable			
⊕ Intervention used in present research design			
Radical mastectomy			
▪ Number of people that received the intervention		924 People	934 People
⊕ Experimental variable			
⊕ Intervention used in present research design			



Build advanced questions

Create your question :

For ,
what is the effect of [\(more therapies\)](#)
 compared to [\(more therapies\)](#)
as expressed by the outcome rate of [\(more outcomes\)](#).

GO >> RESET

Question Wizard - Microsoft Internet Explorer

Choose a treatment

① Type in a word SEARCH >>

Need help? See our [Frequently Asked Questions](#).

② Click to expand a term

- [Suramin](#)
- [Surgery](#)
- [Orchiectomy \(Surgical Androgen Deprivation Th](#)
- [Breast conserving therapy / surgery](#)
- [Tumor Debulking \(Cytoreductive surgery\)](#)
- [Mohs micrographic surgery](#)

③ Select a term

- Renal replacement therapy
- Surgery
 - Biopsy
 - Brachytherapy balloon implant
 - Breast conserving therapy / surgery
 - Lumpectomy
 - Partial mastectomy
 - Breast reconstruction
 - Chest wall resection
 - Colectomy
 - Cystectomy
 - Hysterectomy
 - Laparotomy
 - Lymph node dissection
 - Axillary dissection

Thousands of items available to choose from



You are here: » **Question wizard**

Create your question :

For ,
what is the effect of ([more therapies](#))
 compared to
as expressed by the outcome rate of ([more outcomes](#)).

GO >>

RESET

[See our FAQ's](#) if you have any questions on how this search page works

Advanced Filters

Sex :
Menopausal status :
Hormonal status : ([more statuses](#))
Age :
Timing of outcome measurement :
Breast cancer TNM staging :

Graph settings

X Axis :

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Refine your search

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Dekuji za pozornost

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