

## **Users' Guides to the Medical Literature Series I-XXV JAMA 1993 – 2000: A List of Titles and Links**

Users' Guide to the Medical Literature:

Introduction

Guyatt, G H et al

JAMA Nov 1993 vol 270(17) p2096-7

**URL:** <http://jama.ama-assn.org/cgi/reprint/270/17/2096>

1.

Users' Guide to the Medical Literature I:

How to get started

Oxman, A D et al

JAMA Nov 1993 vol 270(17) p2093-5

**URL:** <http://jama.ama-assn.org/cgi/reprint/270/17/2093>

2. A

Users' Guide to the Medical Literature II:

How to use an article about therapy or prevention A: Are the results valid?

Guyatt, G H et al

JAMA Dec 1993 vol 270(21) p2598-601

**URL:** <http://jama.ama-assn.org/cgi/reprint/270/21/2598>

2. B

Users' Guide to the Medical Literature II:

How to use an article about therapy or prevention B: What are the results and how will they help me in caring for my patients?

Guyatt, G H et al

JAMA Jan 1994 vol 271(1) p59-63

**URL:** <http://jama.ama-assn.org/cgi/reprint/271/1/59>

3. A

Users' Guide to the Medical Literature III:

How to use an article about a diagnostic test A: Are the results of the study valid?

Jaeschke, R et al

JAMA Feb 1994 vol 271(5) p389-91

**URL:** <http://jama.ama-assn.org/cgi/reprint/271/5/389>

3. B

Users' Guide to the Medical Literature III:

How to use an article about a diagnostic test B: What are the results and how will they help me in caring for my patients?

Jaeschke, R et al

JAMA Mar 1994 vol 271(9) p703-7

**URL:** <http://jama.ama-assn.org/cgi/reprint/271/9/703>

4.

Users' Guide to the Medical Literature IV:

How to use an article about harm

Levine, M et al

JAMA May 1994 vol 271(20) p1615-9

**URL:** <http://jama.ama-assn.org/cgi/reprint/271/20/1615>

5.

Users' Guide to the Medical Literature V:

How to use an article about prognosis

Laupacis, A et al

JAMA Jul 1994 vol 272(3) p234-7

**URL:** <http://jama.ama-assn.org/cgi/reprint/272/3/234>

6.

Users' Guide to the Medical Literature VI:

How to use an overview

Oxman, A D et al

JAMA Nov 1994 vol 272(17) p1367-71

**URL:** <http://jama.ama-assn.org/cgi/reprint/272/17/1367>

7. A

Users' Guide to the Medical Literature VII:

How to use a clinical decision analysis A: Are the results of the study valid?

Richardson, W S et al

JAMA Apr 1995 vol 273(16) p1292-5

**URL:** <http://jama.ama-assn.org/cgi/reprint/273/16/1292>

7. B

Users' Guide to the Medical Literature VII:

How to use a clinical decision analysis B: What are the results and how will they help me in caring for my patients?

Richardson, W S et al

JAMA May 1995 vol 273(20) p1610-3

**URL:** <http://jama.ama-assn.org/cgi/reprint/273/20/1610>

8. A

Users' Guide to the Medical Literature VIII:

How to use clinical practice guidelines A: Are the recommendations valid?

Hayward, R S et al

JAMA Aug 1995 vol 274(7) p570-4

**URL:** <http://jama.ama-assn.org/cgi/reprint/274/7/540>

8. B

Users' Guide to the Medical Literature VIII:

How to use clinical practice guidelines B: What are the recommendations and how will they help you in caring for your patients?

Wilson, M C et al

JAMA Nov 1995 vol 274(20) p1630-2

**URL:** <http://jama.ama-assn.org/cgi/reprint/274/20/1630>

9.

Users' Guide to the Medical Literature IX:  
A method for grading health care recommendations  
Guyatt, G H et al  
JAMA Dec 1995 vol 274(22) p1800-4  
**URL:** <http://jama.ama-assn.org/cgi/reprint/274/22/1800>

10.

Users' Guide to the Medical Literature X:  
How to use an article reporting variations in the outcomes of health services  
Naylor, C D et al  
JAMA Feb 1996 vol 275(7) p554-8  
**URL:** <http://jama.ama-assn.org/cgi/reprint/275/7/554>

11.

Users' Guide to the Medical Literature XI:  
How to use an article about a clinical utilization review  
Naylor, C D et al  
JAMA May 1997 vol 275(18) p1435-9  
**URL:** <http://jama.ama-assn.org/cgi/reprint/275/18/1435>

12.

Users' Guide to the Medical Literature XII:  
How to use articles about health-related quality of life  
Guyatt, G H et al  
JAMA Apr 1997 vol 277(15) p1232-7  
**URL:** <http://jama.ama-assn.org/cgi/reprint/277/15/1232>

13. A

Users' Guide to the Medical Literature XIII:  
How to use an article on economic analysis of clinical practice A: Are the results of the study valid?  
Drummond, M F et al  
JAMA May 1997 vol 277(19) p1552-7  
**URL:** <http://jama.ama-assn.org/cgi/reprint/277/19/1552>

13. B

Users' Guide to the Medical Literature XIII:  
How to use an article on economic analysis of clinical practice B: What are the results and how will they help me in caring for my patients?  
O'Brien, B J et al  
JAMA Jun 1997 vol 277(22) p1802-6  
**URL:** <http://jama.ama-assn.org/cgi/reprint/277/22/1802>

14.

Users' Guide to the Medical Literature XIV:  
How to decide on the applicability of clinical trial results to your patient  
Dans, A L et al  
JAMA Feb 1998 vol 279(7) p545-9  
**URL:** <http://jama.ama-assn.org/cgi/content/full/279/7/545>

15.

Users' Guide to the Medical Literature XV:

How to use an article about disease probability for differential diagnosis

Richardson, W S et al

JAMA Apr 1999 vol 281(13) p1214-19

**URL:** <http://jama.ama-assn.org/cgi/content/full/281/13/1214>

16.

Users' Guide to the Medical Literature XVI:

How to use a treatment recommendation

Guyatt, G H et al

JAMA May 1999 vol 281(19) p1836-43

**URL:** <http://jama.ama-assn.org/cgi/content/full/281/19/1836>

17.

Users' Guide to the Medical Literature XVII:

How to use guidelines and recommendations about screening

Barratt, A et al

JAMA Jun 1999 vol 281(21) p2029-34

**URL:** <http://jama.ama-assn.org/cgi/content/full/281/21/2029>

18.

Users' Guide to the Medical Literature XVIII:

How to use an article evaluating the clinical impact of a computer-based decision support system

Randolph, A G et al

JAMA Jul 1999 vol 282(1) p67-74

**URL:** <http://jama.ama-assn.org/cgi/content/full/282/1/67>

19. A

Users' Guide to the Medical Literature XIX:

Applying clinical trial results A: How to use an article measuring the effect of an intervention on surrogate end points

Bucher, H C et al

JAMA Aug 1999 vol 282(8) p771-8

**URL:** <http://jama.ama-assn.org/cgi/content/full/282/8/771>

19. B

Users' Guide to the Medical Literature XIX:

Applying clinical trial results B: guidelines for determining whether a drug is exerting (more than) a class effect

McAlister, F A et al

JAMA Oct 1999 vol 282(14) p1371-7

**URL:** <http://jama.ama-assn.org/cgi/content/full/282/14/1371>

20.

Users' Guide to the Medical Literature XX:

Integrating research evidence with the care of the individual patient

McAlister, F A et al

JAMA Jun 2000 vol 283(21) p2829-36

**URL:** <http://jama.ama-assn.org/cgi/content/full/283/21/2829>

21.

Users' Guide to the Medical Literature XXI:

Using electronic health information resources in evidence-based practice

Hunt, D L et al

JAMA Apr 2000 vol 283(14) p1875-9

URL: <http://jama.ama-assn.org/cgi/content/full/283/14/1875>

22.

Users' Guide to the Medical Literature XXII:

How to use articles about clinical decision rules

McGinn, T G et al

JAMA Jul 2000 vol 284(1) p79-84

URL: <http://jama.ama-assn.org/cgi/content/full/284/1/79>

23. A

Users' Guide to the Medical Literature XXIII:

Qualitative research in healthcare A: Are the results of the study valid?

Giacomini, M K et al

JAMA Jul 2000 vol 284(3) p357-62

URL: <http://jama.ama-assn.org/cgi/content/full/284/3/357>

23. B

Users' Guide to the Medical Literature XXIII:

Qualitative research in healthcare B: What are the results and how do they help me care for my patients?

Giacomini, M K et al

JAMA Jul 2000 vol 284(4) p478-82

URL: <http://jama.ama-assn.org/cgi/content/full/284/4/478>

24.

Users' Guide to the Medical Literature XXIV:

How to use an article on the clinical manifestations of disease

Richardson, W S et al

JAMA Aug 2000 vol 284(7) p869-75

URL: <http://jama.ama-assn.org/cgi/content/full/284/7/869>

25.

Users' Guide to the Medical Literature XXV:

Evidence-based Medicine: Principles for applying the Users' Guides to patient care

Guyatt, G H et al

JAMA Sept 2000 vol 284(10) p1290-6

URL: <http://jama.ama-assn.org/cgi/content/full/284/10/1290>

### **See also:**

Guyatt G (2002) Users' Guide to the Medical Literature: Essentials of Evidence-based Practice  
American Medical Association, USA

Guyatt, G (2002) Users' Guide to the Medical Literature: A Manual for Evidence-based Practice  
American Medical Association, USA