

Oregon Health & Science University

Record 1 (with field labels)

Title: Evolution of medical knowledge : trials and tribulations

Date: 2002

Language: English

Creation or production credits: Elizabeth Veenker.

Abstract: Elizabeth Veenker talks about the importance of randomized controlled clinical trials and the historical pursuit of medical knowledge which ultimately led to their development. The contributions of Ambrose Pare, James Lind, Jan Baptiste van Helmont, John Haygarth, Henry Beecher, and R.A. McCance are mentioned.

Note: Presentation taped Jan. 28, 2002, Oregon Health & Science University, Old Auditorium.

Note: Sponsored by the OHSU History of Medicine Society.

Subject: Randomized Controlled Trials--history--audiovisual aids

Subject: Research--history--audiovisual aids

Subject: History of Medicine, Modern--audiovisual aids

Personal Entity: Veenker Elizabeth

Corporate Entity: Oregon Health & Science University. History of Medicine Society

Carrier note: 1 videocassette : sd., col. ; 1/2 in.

Carrier type: VHS

Copy locator: W20.5 E93 2002

Record 1 (reformatted)

Title	Evolution of medical knowledge : trials and tribulations
Date	2002.
Language	English
Credit(s)	Elizabeth Veenker.
Summary	Elizabeth Veenker talks about the importance of randomized controlled clinical trials and the historical pursuit of medical knowledge which ultimately led to their development. The contributions of Ambrose Pare, James Lind, Jan Baptiste van Helmont, John Haygarth, Henry Beecher, and R.A. McCance are mentioned.
Note(s)	Presentation taped Jan. 28, 2002, Oregon Health & Science University, Old Auditorium. Sponsored by the OHSU History of Medicine Society.
Subject(s)	Randomized Controlled Trials--history--audiovisual aids Research--history--audiovisual aids History of Medicine, Modern--audiovisual aids
Other Entr(ies)	Veenker Elizabeth Oregon Health & Science University. History of Medicine Society
Cop(ies)	1 videocassette : sd., col. ; 1/2 in. (VHS) Location: W20.5 E93 2002

OHSU
Record 2

Title Healthy aging brain
Date c2002.
Credit(s) Christine Cassel.
Summary Dr. Christine Cassel talks about the aging of the population during the last century, the effects of aging of the population on society, and tips to promote successful individual aging. She discusses what is normal for the aging brain and what matters for good health.
Note(s) Taped March 1, 2002 at OMIS (Oregon Museum of Science and Industry).
Title of Cassel's talk on her opening slide: The phenomenon of population aging: implications for your brain.
Presented by OHSU, OMSI, Pfizer.
Subject(s) Aging--Popular Works
Aging--audiovisual aids
Mental Health--Aged--Popular Works
Mental Health--Aged--audiovisual aids
Other entr(ies) Cassel, Christine K.
Oregon Health & Science University. Neurological Sciences Institute
Phenomenon of population aging
Life of the brain lecture series
Cop(ies) 1 videocassette (52 min.) : sd., col. ; 1/2 in. (VHS)
Location: WT120 H434 2002

OHSU
Record 3

Title Hospital preparedness for bioterrorism
Date c2002.
Credit(s) Kevin W. Chason, Sandra Sallustio.
Summary Is the American medical community ready for a mass casualty event on its home turf? In the wake of the terrorist attacks on the World Trade Center and the Pentagon, and following the subsequent uncontrolled spread of anthrax through the U.S. postal system, many consider this to be a timely question. Public health and disaster management experts have been preparing for the possibility of terrorism and bioterrorism for years, however, and procedures and systems are in place that enable hospitals and clinicians to cope with potential disaster. In this video program, two New York-based emergency physicians with expertise in prehospital care, disaster management, and infectious diseases share their perspectives on the current status of preparedness in American health care facilities. They also describe how you and your hospital can sharpen response skills to ensure high-quality care without compromising safety, and they provide the latest clinical information about dealing with biological and chemical agents.
Note(s) Released Apr. 19, 2002.
Subject(s) Bioterrorism--prevention & control--audiovisual aids
Emergency Service, Hospital-- audiovisual aids
Other entr(ies) Chason, Kevin W.
Sallustio, Sandra
Network for Continuing Medical Education
NCME telecourse; no. 798
Cop(ies) 1 videocassette (60 min.) ; 1/2 in.
Location: NCM VR no. 798

OHSU
Record 4

Title Skinny on skin
Date c2002
Credit(s) Lynne Morrison, Frank Parker, Ken Lee.
Contents Skin cancer / Lynne Morrison. -- Psoriasis / Frank Parker. --
Dermatologic laser surgery / Ken Lee.
Note(s) Held May 4, 2002 at Oregon Health & Science University.
Produced for City Net 30 by the Production Department of Portland
Cable Access.
Subject(s) Skin Neoplasms--audiovisual aids
Psoriasis--audiovisual aids
Skin---surgery--audiovisual aids
Laser Surgery--audiovisual aids
Other entr(ies) Morrison, Lynne (Lynne H.)
Parker, Frank, 1932-
Lee, Ken (Ken Kyung-Hoon)
Healthy talks ; 5/02
Cop(ies) 1 videocassette (2 hr. 5 min.)
Location: HT VR5/02

OHSU
Record 5

Title Physical medicine and rehabilitation : a multidisciplinary commitment over time

Date c2002

Credit(s) Daniel P. Moore, Joseph B. Webster.

Summary Today's widespread recognition of the value of active rehabilitation as a necessary and integral part of the individual's overall medical management is enabling increasing numbers of patients to experience a return to full active life, or at least to achieve a quality of life that they find acceptable given their particular illness or injury. Rehabilitation services are provided throughout the continuum of medical care and in a variety of health care settings -- from the intensive care unit to long-term care facilities. Two physicians who specialize in physical medicine and rehabilitation take you through the experience of how they and the nurses, therapists, psychologists, and other allied health professionals work as a team with patients with chronic pain, carpal tunnel syndrome, spinal cord injury, and stroke to achieve the best possible individualized functional outcomes.

Note(s) Released September 5, 2002.
AMA PRA category 1: up to 2 credit hours.

Subject(s) Rehabilitation--audiovisual aids
Physical Therapy Techniques--audiovisual aids

Other entr(ies) Moore, Daniel P.
Webster, Joseph B.
Network for Continuing Medical Education
NCME telecourse ; no. 805.

Cop(ies) 1 videocassette (60 min.) ; 1/2 in.
Location: NCM VR no. 805

OHSU
Record 6

Title Multiple sclerosis : can a vaccine be found?
Date 2002.
Credit(s) Arthur A. Vanderbark.
Note(s) Held Jan. 17, 2002.
Subject(s) Multiple Sclerosis--prevention & control--audiovisual aids
Other entr(ies) Vanderbark, Arthur A.
Marquam Hill lecture series ; 1/02
Cop(ies) 1 videocassette
Location: MHL VR 1/02

OHSU

Discards

leader (?)

001

003

005

007

008 (except language bytes, 35-37)

040 (?)

049 (local field)

096 (local call number)

245 \$h

260 \$a \$b

490 if not traced as 830

994

(initial articles in heading fields, including title field)

location, e.g. 'OHSU MAIN-AV COLLECTION'

status, e.g., 'AVAILABLE'

Local mapping

096 - map to Location (subfields vary; may be in one \$a or repeated \$a, or in \$a \$b)

If no 096, map 099 to Location (subfields vary; may be in one \$a or repeated \$a, or in \$a \$b)

Notes:

740 mapping issue: OHSU record has older use of 740, which corresponds to 'Varying Form of Title,' now properly tagged 246 (see Record 1: 'Phenomenon of population aging' represents older use of 740, which actually corresponds to 'Varying Form of Title,' now tagged 246

