

William Edward Kois, M.D.
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Newburyport, MA 01952
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BORN: Washington D.C./Walter Reed

EDUCATION

Doctor of Medicine UNIVERSITY OF MICHIGAN MEDICAL SCHOOL
Ann Arbor, MI 1979-1983

Bachelor of Science PENNSYLVANIA STATE UNIVERSITY
Pre- Med State College, PA 1975-1979

TRAINING

Physical Medicine and Rehabilitation Residency
TUFTS – NEW ENGLAND MEDICAL CENTER
Boston, MA 1983-1986

Veterans Hospital
Boston, MA 1983

Veterans Hospital
West Roxbury, MA 1983

Internship – Rotating – Internal Medicines, Orthopedic Surgery, Neurology,
Spinal Cord Rehabilitation
TUFTS – NEW ENGLAND MEDICAL CENTER
Boston, MA 1983

Board Certification of Physical Medicine and Rehabilitation 1988

WORK EXPERIENCE

Rehabilitation Physician
VA Medical Center
Manchester, NH 2012-present

Nashua Memorial /Southern New Hampshire Regional Medical Center
Nashua, NH 1986 to 2012

Nashua Corporation
Nashua, NH 1986 - 1993

Center for Occupational Health/Exeter Hospital
Exeter, NH 1990-1992

State of New Hampshire Department of Vocational Rehabilitation
Nashua, NH 1988-1990

Medical Director of Rehabilitation Southern New Hampshire Regional Medical Center Nashua, NH	1993-1999
Medical Director of Comprehensive Adult Rehabilitation & Outpatient Services Easter Seals Society of New Hampshire Manchester, NH	1996-1999
Rehabilitation Physician	1986-1989
Medical Director Greenbriar Terrace Health Care Nashua, NH	1995-1999
Medical Director of Rehabilitation Exeter Hospital Exeter, NH	1990-1995
Medical Director of the Nashua Work Hardening Center Nashua, NH	1992-1995
Consulting Physician Dartmouth-Hitchcock Pain Center Nashua, NH	

BUSINESSES

Nashua Work Hardening Center
Co-developed and co-owned with Southern New Hampshire Medical Center
Nashua, NH

Outdoor Medical Research LLC
Developed concepts of abdominal compression to assist back load

PUBLICATIONS

Influence of breast feeding on subsequent reactivity to a related renal transplant. Kois, Campbell, et al. Journal of Surgical Research, 37, 89-93. August 1984.

Influence of breast feeding on subsequent reactivity to a related renal transplant. Abstract and Oral Presentation (Campbell), Association of Academic Surgeons, Syracuse, N.Y. November 1983.

Oxygen consumption by peripheral blood mononuclear cells: a predictor of canine renal allograft rejection. Schwartz R., Kois E., et al. Transplantation proceedings, 1987 Feb; 19 (1 PT2); 1110-2.

RESEARCH

Oxygen consumption in peripheral blood mononuclear cells of canine renal transplant with surgical controls indicator for rejection episode.

Oxygen consumption in peripheral blood mononuclear cells as an indicator for immunoassays.

Work Hardening – In vivo

Back Balancer – U.S. Patent. Obtain U.S. patent and license technology to Kelty and U.S. Special Forces. S. Cummings, D. Gilmour, and E. Kois

Published: Marsh AB, DiPonio L, Yamakawa K., and Haig AJ; American Journal of Physical Medicine and Rehabilitation /Association of Academic Physiatrists [2006, 85(6):509-15].

PROFESSIONAL COMMITTEE/HONORS

New Hampshire Board of Registration Medicine – Physical Therapy Advisory Committee (1990 – 1992).

Honored in New Hampshire Magazine – “Top Doctors” – For the years 2000, 2002, 2006, 2007, 2008 and 2009.

U.S. News and World Report – Top Doctors 2011.

Castle Connolly Medical Ltd – Top Doctors 2011.

Time Magazine – “Inventions of the Year” – Honorably Mentioned 2000.