BIOENGINEERING


CONTACT: Steven L. Wolf, Dept. of Rehabilitation Medicine, Emory University School of Medicine, 1441 Clifton Road, NE, Atlanta, GA 30322)


CONTACT: Donald G. Childers, Dept. of Electrical Engineering, University of Florida, Gainesville, FL 32611


(CONTACT: Henrik S. H. Sandell, Dept. of Electrical and Biomedical Engineering, Vanderbilt University, Nashville, TN 37235)


(CONTACT: P. E. K. Donaldson, MRC Neurological Prosthesis Unit, 1 Windsor Walk, London SE5 8BB, UK)


(CONTACT: H. Shimazu, Dept. of Physiology, Kyorin University School of Medicine, 20–2 Shinkawa 6 Chome, Mitaka-Shi, Tokyo 181, Japan)


(CONTACT: H. Shimazu, Dept. of Physiology, Kyorin University School of Medicine, 20–2 Shinkawa 6 Chome, Mitaka-Shi, Tokyo 18, Japan)


(CONTACT: Louise C. Grim, Dept. of Physical Medicine, Reading Hospital and Medical Center, Reading, PA 19606)

BIOMECHANICS


(CONTACT: H. Cezayirlioglu, Orthopaedic Engineering Lab, Dept. of Mechanical and Aerospace Engineering and Orthopaedic Surgery, Case Western Reserve University, Cleveland, OH 44106)


(CONTACT: William Drew Gouvier, Spain Rehabilitation Center B-40, 1717 Sixth Ave. South, Birmingham, AL 35233)


(CONTACT: Milton J. Klein, D. T. Watson Rehabilitation Hospital, Sewickley, PA 15143)


(CONTACT: Miles A. Townsend, Dept. of Mechanical and Aerospace Engineering, University of Virginia, Charlottesville, VA 22901)


(CONTACT: Margareta Moller, Dept. of Physical therapy and Orthopaedic Surgery, University Hospital, S-581 85, Linkoping, Sweden)

Effect of load and carrying position on the elec-

(CONTACT: Donald A. Neumann, Physical Therapy Education, College of Medicine, University of Iowa, Iowa City, IA 52242)


(CONTACT: Richard W. Bohannon, Dept. of Physical Therapy, Southeastern Regional Rehabilitation Center, Cape Fear Valley Medical Center, P.O. Box 2000, Fayetteville, NC 28302)


(CONTACT: Donna J. Twist, 115 East 34th St., New York, NY 10016)


(CONTACT: Erik K. Antonsson, Division of Engineering and Applied Science, California Institute of Technology, Pasadena, CA 91125)


(CONTACT: Gena M. Gardner, Kinesiology Research Lab/151, VA Medical Center, 5000 West National Ave., Wood, WI 53198)


(CONTACT: Justus F. Lehmann, Dept. of Rehabilitation Medicine RJ-30, University of Washington, Seattle, WA 98195)


(CONTACT: Eugene Pavone, Helen Hayes Hospital, West Haverstraw, NY 10993)


(CONTACT: Ian Stokes, Dept of Orthopaedics and Rehabilitation, University of Vermont, Burlington, VT 05405)


(CONTACT: Sandra J. Olney, School of Rehabilitation Therapy, Queen's University, Kingston, Ontario K7L 3N6, Canada)


(CONTACT: Melissa G. Hoy, Dept of Kinesiology, University of California, Los Angeles, CA 90024)


(CONTACT: J.M.G. Kauer, Orthopaedic Lab, Mezenstraat 2a, 2333 VT Leiden, The Netherlands)

**GENERAL**


(CONTACT: Robert L. Glueckauf, Clinical Health Psychologist, Dept of Psychology, University Hospital, P.O. Box 5339, Postal Station "A", London, Ontario N6A 5A5, Canada)

**Diagnostic related groups (DRGs) and rehab medicine in the Veterans Administration.** DeLisa JA. *Arch Phys Med Rehabil* 66(2):125, 1985.

(CONTACT: Joel A. DeLisa, VA Medical Center/11E, 1660 South Columbian Way, Seattle, WA 98108)

**Device for carrying a physically handicapped child: suggestion from the field.** Mast JD. *Phys Ther* 65(3):351, 1985.

(CONTACT: Jacqueline D. Mast, Dept. of Physical Therapy, Yolo County Health Department, Woodland, CA 95695)

**Device for stretching the hamstring muscles: suggestion from the field.** Dubuc WE and Bohannon RW. *Phys Ther* 65(3):352–353, 1985.

(CONTACT: Richard W. Bohannon, Dept. of Physical Therapy, Southeastern Regional Rehabilitation Center, Cape Fear Valley Medical Center, P.O. Box 2000, Fayetteville, NC 28302)

**Effect of therapeutic ultrasound intensity on sub-**
(CONTAC: John F. Kramer, Dept. of Physical Therapy, Faculty of Rehabilitation Medicine, University of Alberta, Edmonton, Alberta T6G 2G4, Canada)

(CONTAC: Irmela Florin, Fachbereich Psychologie, Philipps-Universitat Marburg, Gutenbergstrafte 18, D-3550 Marburg, Federal Republic of Germany)

(CONTAC: Ken P. Kozole, Rehabilitation Engineering Program, Rehabilitation Institute of Chicago, 345 East Superior, Chicago, IL 60611)

(CONTAC: Jennifer Wilsong, The Welsh School of Occupational Therapy, Combined Training Institute, University Hospital of Wales, Heath Park, Cardiff CF4 4XW, Great Britain)

(CONTAC: Joel A. DeLisa, VA Medical Center/11E, 1600 South Columbian Way, Seattle, WA 98108)

(CONTAC: Jack Belen, Dept of Physical Medicine and Rehabilitation, Mount Carmel Mercy Hospital, 6071 West Outer Drive, Detroit, MI 48235)

(CONTAC: Ron L. Evans, Social Workers Service/122, VA Medical Center, 1600 South Columbian Way, Seattle, WA 98108)

(CONTAC: R. L. Kirby, Nova Scotia Rehabilitation Centre, 1341 Summer Street, Halifax, Nova Scotia, B3H 4K4, Canada)

(CONTAC: Ina M. Tarkka, Dept of Clinical Neurophysiology, University of Helsinki, University of Central Hospital, Haartmaninkatu 4, SF-00290, Helsinki 29, Finland)

(CONTAC: R. Lee Kirby, Nova Scotia Rehabilitation Centre, 1341 Summer Street, Halifax, Nova Scotia, B3H 4K4, Canada)


ORTHOPEDIC IMPLANTS

(CONTAC: Frederick C. Ewald, Brigham and Women's Hospital, 75 Francis Street, Boston, MA 02115)

(CONTAC: Robert H. Fitzgerald, Jr., Dept. of Orthopedics, Mayo Clinic, 200 First Street SW, Rochester, MN 55905)

(CONTAC: Dwight A. Webster, Dept. of Orthopaedic Surgery, State University Hospital, Upstate Medical Center, 750 East Adams Street, Syracuse, NY 13210)

Interface mechanics and bone growth into porous
(CONTACT: Stephen D. Cook, Dept. of Orthopaedic Surgery, Tulane University School of Medicine, 1430 Tulane Ave, New Orleans, LA 70112)

(CONTACT: Merrill A. Ritter, 1815 North Capital Ave, Suite 214, Indianapolis, IN 46202)

(CONTACT: Albert H. Burstein, The Hospital for Special Surgery, 353 East 70th Street, New York, NY 10021)

(CONTACT: Chun-Hsiung Shih, Dept. of Orthopaedic Surgery, Chang Gung Memorial Hospital, 199 Tun Hwa North Rd, Taipei, Taiwan, Republic of China)

(CONTACT: Bert J. Thomas, Division of Orthopaedic Surgery, University of California at Los Angeles School of Medicine, Center for the Health Sciences, Los Angeles, CA 90024)

(CONTACT: Merrill A. Ritter, 1815 North Capital Ave, Suite 214, Indianapolis, IN 46202)

ORTHOTICS

(CONTACT: Richard E. Hannah, Medical Engineering Resource Unit, The University of British Columbia, c/o Shaughnessy Hospital, Vancouver, BC V6H 3N1, Canada)

(CONTACT: John L. Merritt, Dept. of Physical Medicine and Rehabilitation, Mayo Clinic, 200 First Street Southwest, Rochester, MN 55905)

PROSTHETICS

(CONTACT: L. Philipson, Dept of Clinical Neurophysiology, Regional Hospital, S-701 85 Orebro, Sweden)

(CONTACT: D.F. Lovely, Bio-Engineering Institute, University of New Brunswick, P.O. Box 4400, Fredericton, New Brunswick E3B 5A3, Canada)

SPINAL CORD INJURY

(CONTACT: Phillip Harris, Dept. of Surgical Neurology, University of Edinburgh, and Spinal Unit, Edenhall Hospital, Musselburgh, Scotland, UK)

A balanced viewpoint in the early management of patients with spinal injuries who have neurological damage. Bedbrook GM. Paraplegia 23(1):8-15.
(CONTACT: George M. Bedbrook, Royal Perth Rehabilitation Hospital, Selby Street, Shenton Park, Western Australia 6008)

(CONTACT: Laura A. Mildenberger, Dept. of Physical Medicine and Rehabilitation, Mayo Clinic, 200 First St. SW, Rochester, MN 55905)

Evaluation of a low-dose administration of aspirin, dihydropyridil and steroid. Therapeutic effects on motor function and protective effects on Na⁺-K⁺-activated ATPase activity against lipid peroxidation in an experimental model of spinal cord injury. Fujita Y, Shingon T, Kurihara M, Miyake H, Kono T,

(Contact: Yuhzo Fujita, Dept of Neurosurgery, Kurashiki Central Hospital, Miwa 1-1, Kurashiki City, Okayama, Japan 710)


(Contact: Richard Herman, Catholic Medical Center, 100 McGregor Street, Manchester, NH 03102)


(Contact: Barrett Sugarman, VA Medical Center, Building 1A, Room 620, 2002 Holcombe Blvd, Houston, TX 77030)


(Contact: Arkady S. Voloshin, 353 Packard Lab, Lehigh University, Bethlehem, PA 18015)


(Contact: Behrooz A. Akbarnia, Dept of Orthopedic Surgery, St. Louis University Medical Center, 1465 South Grand Blvd, St. Louis, MO 63104)


(Contact: Henry H. Bohman, 1611 South Green Road, Cleveland, OH 44121)


(Contact: Patricia L. Ditunno, Dept. of Psychology, Dalton Hall, Bryn Mawr College, Bryn Mawr, PA 19010)


(Contact: James W. Little, Spinal Cord Injury Service/128, VA Medical Center, 1660 Columbian Way South, Seattle, WA 98108)


(Contact: Francois Haas, Dept. of Rehabilitation Medicine, New York University Medical Center, 400 East 34th Street, New York, NY 10016)


(Contact: Ronald J. Seymour, Dept. of Physical Therapy, Upstate Medical Center, 750 East Adams Street, Syracuse, NY 13210)

**Surgery**


(Contact: Trudy Reece, 735 Chelham Way, Santa Barbara, CA 93108)

**Sensory AIDS**

**Hearing Impaired**


(Contact: Gunilla Preisler, Dept. of Psychology, University of Stockholm, S-10691 Stockholm, Sweden)


(Contact: K.C. McDavis, Dept. of Psychology, University of Santa Clara, Santa Clara, CA 95053)

**Hearing aid evaluation based on measures of benefit, use and satisfaction.** Oja GL and Schow RL. *Ear Hear* 5(2):77–86, 1984. (Contact: G.L. Oja, Dept of Speech Pathology and Audiology, Idaho State University, Pocatello, ID 83209)


(CONTACT: D. Geller, Communicative Disorders Program, Syracuse University, Syracuse, NY 13210)


(CONTACT: R.R. Rupp, University of Michigan, Ann Arbor, MI 48109)


(CONTACT: B.E. Walden, Army Audiology and Speech Center, Walter Reed Army Medical Center, Washington, DC 20307)

Visually Impaired


(CONTACT: Wayne W. Hoeft, Southern California College of Optometry, 2001 Associated Road, Fullerton, CA 92631)


(CONTACT: David S. Friendly, Dept of Ophthalmology, Children's Hospital National Medical Center, 111 Michigan Ave, NW, Washington, DC 20020)


(CONTACT: Randall K. Harley, George Peabody College for Teachers, Vanderbilt University, Nashville, TN 37203)


(CONTACT: Ian W. Stewart. Western Pennsylvania School for the Blind Children, 201 N. Bellefield Ave, Pittsburgh, PA 15213)


(CONTACT: Marjorie Ward, Dept. of Human Services Education, 101 Student Services Bldg, 154 West 12th Ave, Columbus, OH 43210)


(CONTACT: Particia F. Vadas, Experimental Education Unit, Child Development and Mental Retardation Center, University of Washington, Seattle, WA 98195)


(CONTACT: Leo P. Semes, School of Optometry, The Medical Center, University of Alabama at Birmingham, University Station, Birmingham, AL 35294)


(CONTACT: Jay L. Schlanger, Cedars-Sinai Medical Tower, 8631 West Third Street, Suite 800-E, Los Angeles, CA 90048)


(CONTACT: G. Lopez-Rios, Division of Medicine, Hospital General, Centro Medico Nacional, Instituto Mexicano Del Seguro Social-Cuahtemoc 330, Mexico 7, D.F., Mexico City 06720, Mexico)


(CONTACT: Library, Eye Research Institute, Boston, MA 02114)

Multiple sclerosis presenting with progressive visual failure. Ecormerod I and McDonald WI. J Neurol Neurosurg Psychiatr 47:943, 1984. (CONTACT: W.I. McDonald, National Hospital for Nervous Disease, Queen Square, London WC1N 3BG, UK)


Strategies for the enhancement of visual function in individuals with fixed visual deficits: an interdisciplinary model. Corn AL. Rehabil Lit 46(1-2):8–11, 1985. (CONTACT: Anne L. Corn, Dept. of Special Education and Rehabilitation, EDB 306, The University of Texas at Austin, Austin, TX 78712)


Third-party financing of low vision services: part I. Kirchner C. J Vis Impair Blind 78(8):372–378, 1984. (CONTACT: Corinne Kirchner, Dept. of Social Research, American Foundation for the Blind, 15 West 16th Street, New York, NY 10011)

Third-party financing of low vision services: part II. Kirchner C. J Vis Impair Blind 79(2):70–74, 1985. (CONTACT: Corinne Kirchner, Dept. of Social Research, American Foundation for the Blind, 15 West 16th Street, New York, NY 10011)