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CURRICULUM VITAE

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E-Mail: N5EV@AOL.COM

CURRENT POSITIONS

Richard C. Niemtow, Colonel, USAF, MC, FS

Consultant: Alternative and Complementary Medicine to the Air Force Surgeon General

Acupuncture Clinic

1050 W. Perimeter Road

Malcolm Grow Medical Center

Andrews AFB, Maryland 20762-6418

President of the American Academy of Medical Acupuncture

Editor-in-Chief: Medical Acupuncture

Senior Editor: Journal of Alternative and Complementary Medicine

National Advisory Council for Complementary and Alternative Medicine-National Institutes of Health: Council Member

MILITARY SERVICE

Jun 1980 to 31 Dec 1980 Captain, MC, Texas Air National Guard

31 Dec 1980 to 31 Dec 1982 Captain, USAF, MC (Active Duty)

Nov 1982 Regular Commission

1 Jan 1981 to 25 Mar 1983 Radiation Oncologist, David Grant Medical Center,
Travis AFB, California

1 Jan 1983 Major

25 Mar 1983 to Jul 1988 Radiation Oncologist,
Malcolm Grow USAF Medical Center,
Andrews AFB, Maryland

21 June 1985 Chief-Radiation Oncology, Malcolm Grow USAF
Medical Center, Andrews AFB, Maryland

30 Jun 1988 to 15 Feb 1991 AFOEHL, Associate, Occupational Medicine,
Brooks AFB, Texas

1 Jan 1989 Lieutenant Colonel

3 Oct 1989 Flight Surgeon

Oct 1990 to Feb 1991 Acting Chief Flight Surgeon (in support of Operation Desert Shield/Storm) Wilford Hall Medical Center,

Lackland AFB, Texas

Feb 1991 to 24 Nov 1993 Chief Hospital Services (Chief of Staff) 27th Medical Group,

Cannon AFB, New Mexico

Jun 1994 Assistant Director, Preventive Health Care Services,

Walson AF Hospital, Fort Dix, New Jersey

Jun 1996 Colonel

Oct 1994 to Aug 1997 Commander, Medical Operations Squadron, 305th Medical,

Walson Air Force Hospital, Fort Dix, New Jersey

Sept 1997 to Aug 1999 Operations Squadron Commander, 95th Medical Operations

Squadron, 30 Hospital Road, Edwards AFB,
California

1 Jan 1998 to Jun 1999 Deputy Medical Group Commander, 95th Medical Group,

30 Hospital Road, Edwards AFB, California

Aug 1999- July 2002 Naval Medical Center-San Diego, California

First Full Time Medical Acupuncturist in the Armed Forces

July 2002 to Current: Consultant: Alternative and Complementary Medicine
to the Air Force Surgeon General. Full time
acupuncture clinic at Malcolm Grow Medical Center,
Andrews AFB, Maryland

EDUCATION AND DEGREES

Admiral Farragut Academy High School, Jun 1960

Pine Beach, New Jersey

Emory University Pre-Med Physics Major, 1960-1964

Atlanta, Georgia

Goddard College Degree – Bachelor of Arts, 1964-1965

Plainfield, Vermont

Universite de Montpellier Degree – Medical Doctor (MD), 1965-1976

Faculte de Medecine Montpellier, France

Pacific Western University Degree – Doctor of Philosophy (PhD)

Biological Sciences, Feb 1985

Los Angeles, California

Medical College of Wisconsin Degree – Masters Public Health, May 1992

Emphasis in Occupational Medicine (MPH)

Milwaukee, Wisconsin

USAF School of Flight Surgeon, Class of 891003

Aerospace Medicine Brooks AFB, Texas

PROFESSIONAL TRAINING

Centre Paul Lamarque Internship and Research, 1975-1976

Hospital St. Eloi Department of Clinical Immunology

University of Montpellier Under the direction of Dr. Bernard Serrou

Montpellier, France

University of Texas Resident in Radiation Oncology, 1977-1980

Medical Branch Department of Radiology

Galveston, Texas

University of Texas Chief Resident in Radiation Oncology, 1978-1980

Medical Branch Department of Radiology

Galveston, Texas

M.D. Anderson Hospital External Beam, Interstitial and Intra-cavitary
Dosimetry-Principles, Jul 1979

Houston, Texas.

UCLA Medical School Sept 1994 to Apr 1995

and American Academy of

Medical Acupuncture for

Physicians

LICENSES

ECFMG

Puerto Rico License in Medicine and Surgery, No.

Maryland License in Medicine and Surgery, No.

Maryland Registration to Perform Acupuncture, No.

BOARD CERTIFICATION

- Board Certified Forensic Examiner
- American Board of Forensic Medicine
- Board Member and Board Certified by the Auriculotherapy Certification Institute
- Diplomat and Fellow of the American Association of Integrative Medicine
(Acupuncture)
- Board Member Advisory Board of the American Association of Integrative Medicine

RESEARCH TRAINING

Temple Medical School Laboratory Assistant to Dr. Gerald Litwack, 1962-1963

Department of Biochemistry

Philadelphia, Pennsylvania

Emory University Cell Membrane Potential Special Physics Project, 1963

Physics Department

Atlanta, Georgia

Harvard Medical School Lipid Research, 1964

Under the direction of David Rutstein, MD, Chairman
and William Castelli, MD

Lipid Research Laboratory

Department of Preventive Medicine

Boston, Massachusetts

FELLOWSHIPS

American Cancer Society Clinical Fellowship

Jul 1979 – Jul 1980

American Cancer Society Research Fellowship

Texas Division

Jul 1979 – Jul 1980

PROFESSIONAL MILITARY COURSES

- Military Indoctrination for Medical Service Officers, Sep 1980
- Seminars In Diagnostic Radiology, Walter Reed Army Medical Center,
Washington, DC, May 1982

- C-4 Military Combat Course, Texas, Jan 1984
- Management for Chief of Hospital/Clinic Services, Oct 1990
- Air War College: (Seminar) Graduate, 1993
- Advanced Cardiac Life Support, 2009

AWARDS

- United States Air Force Achievement Medal • For Outstanding Achievement, Mar 1982
- United States Air Force Commendation Medal • Occupational Medicine Activities,
Brooks AFB, Texas, 1991
- United States Air Force Meritorious Service Medal • Cannon Air Force Base, New
Mexico, 1993
- United States Air Force Meritorious Service Medal • McGuire Air Force Base, New
Jersey, 1997
- United States Air Force Meritorious Service Medal • Edwards AFB, California, 1999

GRANTS

American Cancer Society Institutional Grant, 1977-1978

“Combination Immunological and Radiation
Treatment in a Murine Tumor Model System.”

Principal Investigator – Richard C. Niemtow, MD

American Cancer Society Institutional Grant, 1978-1979

“Transmembrane Potentials of Human and Murine
Mononuclear Cells.”

Co-Principal Investigator – Richard C. Niemtow, MD

United States Department of Agriculture 1979-1980
“Invitro and Invivo Antimetabolic Effects of Dimilin.”

CLINICAL RESEARCH

Malcolm Grow Medical Center: Chief, Clinical Investigator, Apr 1983 to Dec

1985 FDA approved Phase II Study of The Use of an
Un-coupling

Agent and Metabolic Modulation in Advanced Cancer
Patients: \$1

Million.

Malcolm Grow Medical Center: Co-Principal Investigator: Acupuncture for the
Treatment of Dry Eyes in Sjogren’s Syndrome 2005.

Malcolm Grow Medical Center: Principal Investigator: Acupuncture Treatment of Age-
Related

Macular Degeneration: 2004-2005.

Malcolm Grow Medical Center: Co-Principal Investigator: Auricular Acupuncture in the
Treatment

of Acute Pain Syndromes : 2004-2005.

Malcolm Grow Medical Center: Co-Principal Investigator: Outcomes and Cost Assessment of

Acupuncture: A Pilot Study 2005 to 2006.

Malcolm Grow Medical Center: Principal Investigator 2007 to current: Auricular Stimulating

Program : Program and USAF Aerovac Medical System ASP

2007 to current.

USAF Surgeon General Office: Medical Acupuncture Course for Air Force Physician 2009 to

Current.

Walter Reed Army Medical Center: Associate Investigator: Acupuncture Headache Research 2009

(in preparation).

Walter Reed Army Medical Center: Associate Investigator: Acupuncture Dry Eye Clinical

Study 2008 to current.

Malcolm Grow Medical Center: Laser Acupuncture: Auricular and Scalp Acupuncture (In

preparation).

PUBLICATIONS

Niemtzow RC, Faculty of Medicine of Montpellier, France. Analyse D'une Technique de
Mesure des Potentiels Intracellulaires des Lymphocytes et des Autres Cellules Non-
Excitable.

Thesis. Jun 1976.

Gauci L, Niemtzw RC, Serrou B. Communication: French Academy of Medicine, Intra
Cellular potentials of human t and b lymphocytes. *CR Acad Sc Paris*. T 2858. Serie. D.-
1577,

Dec 1977.

Niemtzow RC, Klein C, Gauci C, Rabischong P, Serrou B. Techniques for the
measurement

of intracellular potentials in non-excitable cells. *J Electrophysiological Techniques*
1977;5(4).

Niemtzow RC, Gauci L, Serrou B. Human Lymphocyte Sub-groups have characteristic-
intra

cellular potentials. *Journal Immunotherapy and Chemotherapy*. Sept 1978.

Niemtzow RC, Rossio J, Olson M, Gauci L, Serrou B, Daniels J. Lymphokine induced
changes in

macrophage intracellular electrical potentials. *Biomedicine*. JI 307, Vol 31, No 9-10,
1980.

Niemtzow RC, Eaton DC, Kunze DL, Becker SN, Wong JY, Olson MH, McBee J,
Moulton RG,

Gauci L, Viallet P, Serrou B, Daniels JC. Correlation between macrophage intracellular

electrical

potentials and malignant melanoma growth in a murine model. *Biomedicine*. JL 307, Vol 31, No

9-10, 1980.

Olson MH, Wright AE, Shah K, De Persio EJ, Niemtow RC. Indications for brachytherapy as a

substitute for or supplement to tolerance doses of external beam irradiation. Published and

presented to the American Radium Society. 1980.

Reynolds R, Sonoda T, Niemtow RC, O'Dell S, Clukey D, Armstrong S. Survival in high risk

breast cancer. *Missouri Medicine*. May 1982.

Reynolds RD, Sonoda T, O'Dell S, Niemtow RC, Mitchell EP, San Diego A, Anson N, Takamoto

R. Value of Laparotomy in the staging of hodgkin's disease. an analysis of 100 consecutive

patients. *Mo Med*. 1982;79(12):800-3, 809.

Niemtow RC. Human lymphocyte transmembrane potential. In Niemtow RC, Ed, *Transmembrane Potentials and Characteristics of Immune and Tumor Cells*. CRC Press. Oct 1985.

Rossio JL, Niemtow RC. Use of fluorescence as a voltage indicator in mononuclear cells. In Niemtow RC, Ed, *Transmembrane Potentials and Characteristics of Immune and Tumor Cells*. CRC Press. Oct 1985.

Niemtow RC, Rossio J, Sonoda T, Pallai M, Spencer C, Tchou HP, Sachedeva V,

Chugtai G, Haer

F. Electronic monitoring of the effects of radiotherapy and chemotherapy in patients with neoplastic disease. Nov 1984 at the Prevention and Detection of Cancer, 6th International Symposium, Vienna, Austria.

Niemtzow RC, Reynolds R. Radiotherapy and the heart. In Reynolds Ed. *Cancer and the Heart*. Elsevier, NY. Jul 1986.

Niemtzow R, Taylor A, Reutershan T, Rebuck H, Belford W, Josuweit R, Haacke R, Williams K,

Ball T. Amateur radio communications and the national disaster medical system. *Military Medicine*. Dec 1987.

Niemtzow RC. Use of transmembrane potentials in the identification of tumor cells. *Cancer*

Surveys. Imperial Cancer Research Fund. Oxford Press, England. Vol 6, No 2. Dec 1987.

Niemtzow RC. Parasitic high frequency vertical antennas. *World Radio*. Aug 1990.

Niemtzow RC. Loud noise and pregnancy. *Military Medicine*. Jan 1993.

Niemtzow RC, et al. The amateur radio emergency service (ARES) and the national disaster

medical system (ndms). *Military Medicine*. Apr 1993.

Niemtzow RC. A high-protein regimen and auriculomedicine for the treatment of obesity: a clinical observation. *Medical Acupuncture*. 1997/98;Vol 9, No 2.

Niemtzow RC, Little J, Matanga MA, Ferrer B, Corn J, Kitto W. A high-protein regimen and

auriculomedicine for the treatment of obesity: a second clinical observation. *Medical Acupuncture*. 1998/99;Vol 10, No 2.

Little JR, Niemtow RC. Auriculotherapy and aircrews with circadian desynchronosis: aeromedical implications. *Medical Acupuncture*. 1999/2000;Vol 11, No 2.

Niemtow RC. Acupuncture technique for pilocarpine-resistant xerostomia following radiotherapy

for head and neck malignancies. Presented at the American Academy of Medical Acupuncture

Annual Symposium, Orlando, Florida, Apr 2000.

Niemtow RC, Peng YP, May BC, Inouye WS, Johnstone PAS. Acupuncture technique for

pilocarpine-resistant xerostomia following radiotherapy for head and neck malignancies. *Medical*

Acupuncture. 2000;Vol 12, No 1.

Niemtow RC. "Acupuncture". Integration of complementary disciplines into the oncology

clinic. Johnstone PAS, Ed. *Curr Prob Cancer*. 2000;24:185-192.

Johnstone PAS, Peng YP, May BC, Inouye WS, Niemtow RC. Acupuncture for pilocarpine

resistant xerostomia following radiotherapy for head and neck malignancies. *Int J Radiat Oncol Bio Phys.*, Vol 50, No. 2. PP 353-357, 2001.

Niemtow, RC. Acupuncture for pilocarpine-resistant xerostomia following radiotherapy for head

and neck malignancies. Accepted for publication by the European Society for Therapeutic

Radiology and Oncology meeting MITRE 2000 (Morbidity: Identify, Treat, Record, Eliminate).

Brussels, Belgium. Dec 2000.

Niemtzow RC, Ong RT, Johnstone PAS. Piezoelectric stimulation technique of acupuncture

points: clinical application. *Medical Acupuncture*. 2000/2001;Vol 12, No 2.

Johnstone, PAS, Niemtow, RC, Polston, GR, Martin,PJ, Integration of acupuncture into the oncology clinic, *Palliative Medicine* 2002, 16.

Niemtzow, Richard C. Complementary and alternative medicine: 24-hour technical support needed? *Journal of Alternative and Complementary Medicine* (New York, N.Y.) 2002;8(5):527-8.

Cho Zang-Hee; Oleson Terrence Dale; Alimi David; Niemtow Richard C. Acupuncture: the search for biologic evidence with functional magnetic resonance imaging and positron emission tomography techniques. *Journal of Alternative and Complementary Medicine* (New York, N.Y.) 2002;8(4):399-401.

Johnstone, PAS, Niemtow, RC, Riffenburgh, RH, Acupuncture for xerostomia: clinical update, *Cancer*, Feb 15, 2002, Vol 94, No.4.

Niemtzow, RC, Kempf, KJ, Johnstone, PAS, Acupuncture for xerophthalmia, *Medical Acupuncture*, March 2002.

Niemtzow, RC, Clydesdale D, Hubacher, J, Cho, ZW, Oleson, T, Son, Y-D, Johnstone, PA

Are frequency outputs of commercial electro-acupuncture stimulators accurate? *Medical Acupuncture*, Vol 14, No 1 2002

Hugh MacPerson, Adrian White, Mike Cummings, Kim Jobst, Ken Rose, Richard Niemtow: Standards for reporting interventions in controlled trials of acupuncture: the STRICTA recommendations. *Clinical Acupuncture and Oriental Medicine* (2002) 3, 6-9, Elsevier Science Ltd.

Niemtzow, Richard C. Acupuncture in the twenty-first century. *Journal of Alternative and Complementary Medicine* (New York, N.Y.) 2002;8(1):1-2.

Johnstone Peter A; Bloom Tammy L; Niemtow Richard C; Crain Donald; Riffenburgh Robert H; Amling Christopher L. A prospective, randomized pilot trial of acupuncture of the kidney-bladder distinct meridian for lower urinary tract symptoms. *The Journal of Urology* 2003;169(3):1037-9.

Kahn, ST, Niemtow, RC, Johnstone, PAS. "Acupuncture for xerostomia: diverse techniques to improved outcomes". Society for Integrative Oncology meeting, New York, November, 2004.

Christine M.H. Goertz, DC., Ph.D., Col Richard Niemtow, M.D., Ph.D., M.P.H., Col Stephen Burns, Matthew J. Fritts, M.P.H. "Auricular acupuncture in the treatment of acute pain syndrome : a pilot study" *Military Medicine* 2006.

Namtran Pham, MD, Richard C. Niemtow, MD, PHD, MPH, Scot Bower, MD, Stephen M. Burns, MD " Acupuncture treatment of dry eye" accepted for a poster presentation, The Association for Research in Vision and Ophthalmology, Fort Lauderdale , Florida April 30 – May 4, 2006.

Richard C. Niemtow, MD, PHD., MPH, Namtran Pham, MD, Stephen M.. Burns, MD, Alston Lundgren, MD, John Baxter, MD "Macular degenerative disease and acupuncture safety precautions" *Medical Acupuncture*, February 2006.

Niemtzow Richard C; Gambel Jeffrey; Helms Joseph; Pock Arnyce; Burns Stephen M; Baxter John
Integrating ear and scalp acupuncture techniques into the care of blast-injured United States military service members with limb loss. *Journal of Alternative and Complementary Medicine* (New York, N.Y.) 2006;12(7):596-9.

Arnyce R. Pock, Tracy J. Eicher, Nader Soliman, Richard C. Niemtzow, Immediate resolution of symptoms following auricular acupuncture in a patient with acute vertigo superimposed on refractory, chronic disequilibrium: case report. *Medical Acupuncture*. March 2007, 19(1): 21-24.

Niemtzow, Richard C. Battlefield acupuncture: *Medical Acupuncture*. Volume 19, Number 4, 2007

Richard C. Niemtzow, Gerhard Litscher, Stephen M. Burns, Joseph M. Helms. "Battlefield acupuncture: update" *Medical Acupuncture*. March 2009, 21(1): 43-46.

ADDITIONAL PUBLICATIONS

BOOK CHAPTER

Niemtzow RC, Frace A, Eaton D, Becker C, Robbins C, Perez Polo JR, Daniels J. Electrical Potentials and Related Membrane Properties of Human and Murine Mononuclear Cells. Saunders JP. In Serrou B, Eds. *Fundamental Mechanisms of Human Cancer Immunology*. Saunders Elsevier,

North Holland, New York. 1981.

BOOK

Transmembrane Potentials and Characteristics of Immune and Tumor Cells. Niemtzow RC, Ed.

CRC Press, Florida. Oct 1985.

ABSTRACTS AND PRESENTATIONS

Niemtzow RC, Olson MH, Daniels JC. Intracellular Electrical Potentials of Tumor Activated

Macrophage. Annual Meeting, Southwest Section American Association for Cancer Research. San

Antonio, Texas. Nov 1978

Niemtzow RC, Gauci L, Serrou B. Variations in the Transmembrane Potentials of Activated

Lymphocytes and Monocytes. Société Française d'Immunologie. Published in the Annals of the

Institute Pasteur. Jun 1979.

Olson MH, Niemtow RC. Significance of Intracellular Electrical Potentials of Human and Animal

Mononuclear Cells. Société de Médecine Interne Cancerologique. Nice, France. Dec 1979.

Niemtzow RC, Eaton DC, Becker SN, Olson MH, Daniels JC. Correlation Between Macrophage

Intracellular Electrical Potentials and Malignant Melanoma Growth in a Murine Model. Southern

Society for Clinical Investigations. 1980.

Becker SN, Niemtow RC, Eaton DC, Olson MH, Daniels JC. Poster Presentation. Thioglycolated

Activated Murine Macrophages: Morphology, Transmembrane Potentials, and Protein Synthesis.

International Academy of Pathology. New Orleans, Louisiana. Feb 1980.

Niemtzow, RC, Speaker and Committee Member. International Symposium of Fundamental

Mechanisms in Human Cancer Immunology. University of Texas Medical Branch. Galveston,

Texas. Oct 1980.

Niemtzow RC, Reynolds R, O'Dell S, Sonoda T, Pinnamaneni K, Papermaster B, Rossio J, Serrou B. Biological Response Modifying Agents: Mechanisms of Action on the Immune System and Clinical Relevance. David Grant Medical Center, University of Missouri, National Cancer Center and Montpellier, France. American College of

Physicians in conjunction with Society of Air Force

Physicians and Society of Air Force Clinical Surgeons. Air Force Regional Meeting. Mar 1982.

Niemtzow RC, Section Moderator: High Energy Particles and Biological Response Modifying

Agents. Air Force Regional Meeting. Mar 1982.

Niemtzow RC. Transmembrane Potentials and Characteristics of Immune and Tumor Cells.

Accepted for Publication, National Tumor Registrars Association. Mar 1986.

Niemtzow RC. Lecture: Treatment of Early Breast Carcinoma in the Female Patient and Transmembrane Potentials and Characteristics of Immune and Tumor Cells. SEERS Program.

Boston, Massachusetts. Jun 1986.

Niemtzow RC. Lecture: The National Hospital Amateur Radio Network and The National Disaster Medical System (NDMS). Department of Preventive Medicine, Medical College of Wisconsin.

Milwaukee, Wisconsin. Jan 1990.

Niemtzow RC. Lecture: The Role of Acupuncture in Breast Cancer: Medicine or Magic?

Department of Defense, Breast Conference. San Diego, California. Sept 1998.

Niemtzow RC. Lecture: The Role of Acupuncture in Breast Cancer: Medicine or Magic? Breast

Cancer Survival Day, Naval Medical Center. San Diego, California, Sep 1998.

Niemtzow RC. Guest Speaker: Acupuncture and Cancer. Breast Cancer Clinic, Naval Medical

Center. San Diego, California, Oct 1998.

Niemtzow RC. Guest Speaker: Acupuncture Workshop. Delaware Valley Chapter, American Academy of Medical Acupuncture, Philadelphia, Pa, April 2001

Niemtzow, RC. Guest Speaker: Rapid Acupuncture Treatment for Xerostomia and Xerophthalmia Sjogren's Syndrome Foundation, Braintree Boston, November 2004.

Richard C. Niemtow, MD, PH.D., MPH and Stephen M. Burns, MD, "Auriculotherapy Techniques for Amputee Patients," presented at Walter Reed Army Medical Center, Washington, DC February 10, 2006.

Richard C. Niemtow, MD, PHD, MPH and Stephen M. Burns, MD, "Acupuncture in the United States Air Force," Uniformed Services University of the Health Sciences, Bethesda, Maryland, February 13, 2006.

EDITORIALS

Complementary and Alternative Medicine: 24-Hour Technical Support Needed?

Richard C. Niemtow

The Journal of Alternative and Complementary Medicine. October 2002: 527-528.

Acupuncture in the Twenty-First Century

Richard C. Niemtow

The Journal of Alternative and Complementary Medicine. February 2002: 1-2.

The AAMA Must Reboot!

Richard C. Niemtow

Medical Acupuncture. December 2008: 213-213.

Acupuncture Point Electrical Surface Charges and Transmembrane Potentials Involved in Cell Signalization

Richard C. Niemtow

Medical Acupuncture. September 2007: 123-124.

Acupuncture and the Economic Crisis

Richard C. Niemtow

Medical Acupuncture. 2009: 73-73.

Leadership in Medical Acupuncture

Richard C. Niemtow

Medical Acupuncture. September 2008: 135-135.

China-Bound for “Center of Excellence”

Richard C. Niemtow

Medical Acupuncture. March 2008: 1-1.

The Spirit(s) of Healing

Richard C. Niemtow

Medical Acupuncture. March 2009: 1-1.

Editorial for My Colleagues in the Year 2108

Richard C. Niemtow

Medical Acupuncture. June 2008: 73-74.

Acupuncture Curriculum in Medical Schools

Richard C. Niemtzow

Medical Acupuncture. June 2007: 59-60.

Great Revolutionary Leaders of Alternative Medicine: A Fascinating Journey Back in Time

Richard C. Niemtzow

The Journal of Alternative and Complementary Medicine. December 2002: 699-702

Mary Ann Liebert, Inc. Is Our New Publisher

Richard C. Niemtzow

Medical Acupuncture. March 2007:

Science and Healing: From Bioelectromagnetics to the Medicine of Light. Special Issue of JACM—Call for Papers

Kim A. Jobst, Bruce D. Curtis, Richard C. Niemtzow, Paul Ong, Wayne B. Jonas, Marianne Lonergan Curtis

The Journal of Alternative and Complementary Medicine. April 2003: 181-182

Acupuncture: The Search for Biologic Evidence with Functional Magnetic Resonance Imaging and Positron Emission Tomography Techniques

Zang-Hee Cho, Terrence Dale Oleson, David Alimi, Richard C. Niemtzow

The Journal of Alternative and Complementary Medicine. August 2002: 399-401.

Roundtable Discussion: Insurance Reimbursement for Acupuncture

Medical Acupuncture. March 2008: 9-14.

Interview With Dr William Craig, Inventor of Craig-PENS

Richard C. Niemtow

Medical Acupuncture. December 2007: 165-168.

Standards for Reporting Interventions in Controlled Trials of Acupuncture: The STRICTA Recommendations

Hugh MacPherson, Adrian White, Mike Cummings, Kim A. Jobst, Ken Rose, Richard C. Niemtow

[COOPERATIVE CANCER GROUP PROTOCOLS WRITTEN](#)

Northern California Oncology Group

- The Use of Lymphokines in Resected Lung Cancers
- Randomized Study of Lymphokine Versus Thymosin Plus Radiation Therapy in Lung Cancer
- A Study of Lymphokine in High Risk Resected Colon Cancer
- Combination Chemotherapy Plus Lymphokine in Advance Lung Cancer

[EDITORIAL BOARDS](#)

Akupunktur

Journal of Acupuncture and Meridian Studies

Chinese Acupuncture and Moxibustion

Chinese Journal of Integrative Medicine

PROFESSIONAL ACTIVITIES

Trustee and Founder. University of Texas, Medical Branch Emergency Communication Group

N5EV. 1979.

Co-Initiator. Joint Post Graduate Medical Exchange Between University of Montpellier Faculty of Medicine, Montpellier, France and the University of Texas Medical Branch. Galveston, Texas.

1978-1980.

Committee Member and Speaker. Cancer I CAN COPE. David Grant Medical Center, Travis AFB,

Callifornia. 1981-1982.

Jewish Fund Committee. Travis AFB, California. 1981-1982.

Chairman and Lay-Leader. Chaplain, Jewish Fund Committee. Travis AFB, California.

1982 to Mar 1983.

Tumor Board Committee. David Grant USAF Medical Center. Travis AFB, California.

Jan 1981 to Mar 1983.

Tumor Board Committee. Malcolm Grow USAF Medical Center. Andrews AFB, Maryland.

Apr 1983 to Jan 1987.

Radiation Safety Committee. Malcolm Grow USAF Medical Center. Andrews AFB, Maryland,

Dec 1984 to Jan 1987.

Medical Readiness Committee. Malcolm Grow USAF Medical Center, Andrews AFB, Maryland.

Jun 1985 to Jan 1987.

Tri-Service (Army, Navy, Air Force) Liaison. Amateur radio to the National Disaster Medical

Service. Washington, DC. 1985 to Jun 1988.

Chairman. Cancer Committee. Malcolm Grow USAF Medical Center. Andrews AFB, Maryland,

1986.

Chief of Tumor Registry. Malcolm Grow USAF Medical Center. Andrews AFB, Maryland.

Mar 1986.

Jewish Lay Leader. Andrews AFB, Maryland. Apr 1986.

In-Charge. Amateur Radio Communications for Northern Virginia, Maryland and District of

Columbia for the National Disaster Medical System Exercise. Jul 1986.

Education Chairman. Potomac Cancer Society (American Cancer Society). 1986 to 1988.

Founder. National Hospital Amateur Radio Network (NHARN). Nov 1989.

SOCIETIES and POSITIONS

- The American Radio Relay League. Life Member
- Air Force Association
- Society of Air Force Physicians
- United States Air Force Military Affiliated Radio System: AFA4SI Associate Member.
- Society For Scientific Exploration
- American Society For Therapeutic Radiology and Oncology
- Military Society of Surgeons
- Aerospace Medical Association
- American Occupational Medical Association. 1988
- Medical Amateur Radio Council
- The American College of Physician Executives
- The American Institute of Aeronautics and Astronautics, Inc.
- Member. The American Board of Forensic Examiners
- American Academy of Medical Acupuncture for Physicians. Guest Editor-in-Chief. 1996.
- American Academy of Medical Acupuncture Medical Acupuncture. Associate Editor. 1996.
- American Academy of Medical Acupuncture. Editor-in-Chief. 1997 to present.

- Senior Editor of the Journal of Alternative and Complementary Medicine. July 2001 to Current.

- President of the Medical Acupuncture Research Foundation April 2002 to 2004.

- *President of the Maryland Society of Medical Acupuncture January 2006 to 2008

President of the American Academy of Medical Acupuncture April 2009 to current

CONSULTANT

Medical Consultant to the French Government Centre National d'Etudes Spatiales, Groupe

D'Etudes des Phenomenes Aerospatiaux Non-Identifies. Toulouse, France. 1977 to present.

European Space Agency Priority French Medical Cancer-Immunology Space Shuttle Project.

1981-1982.

United States Navy Regional Hospital, Oakland, California. Clinical Development of Transmembrane Potential Measurements in Man. 1982.

US Army Inspector General. Cash Case Medical Injuries from an Intense Luminous Object.

May 1982.

Therapeutical Systems Corporation, Virginia. May 1982 to present.

FSR. England. 1986 to present.

USSR Embassy, Washington, DC, 1988 Russian Earthquake (Amateur Radio Medical Communications Advisor)

Defense Advance Research Project Agency, Washington, DC. 2001

M.D. Anderson Cancer Center and Fudan University Cancer Hospital , Shanghai China ,
July 2004.

Chief Medical Consultant for Complementary and Alternative Medicine for the Air Force Surgeon General 2002 to present.

Department of Defense Ex Officio Representative to the National Institute of Health Complementary and Alternative Advisory Council: 2003 to present.

Consultant for Acupuncture, White House, Washington DC, 2003 to current

Consultant for Acupuncture, Walter Reed Army Medical Center, Washington DC 2005 to current

[PUBLICATIONS AS A CONSULTANT TO SERPA](#)

(France National Center of Space Studies)

Physiological and Radiation Effects of Intense Luminous Objects. Presented at Princeton University, Society for Scientific Exploration. Oct 1984.

Investigations Medicales Associees Aux Observations Rapprochees de Lumieres Atmospheriques Intenses. Centre National D'Etudes Spatiales. Presented at a Special Government Meeting. Paris,

France. Jun 1985.

Possible Medical Injuries From Unidentified Intense Luminous Atmospheric Phenomena. Presented at the American Institute of Aeronautics and Astronautics, LA Chapter. Los Angeles,

California. Apr 1986.

LANGUAGES

French

HOBBIES

- National Radio Institute Advanced Amateur Radio Course. High Honors
- Amateur Radio Extra Class. License N5EV (Licensed amateur radio operator since 1957.)
- Computer interests

BIOGRAPHICAL

Date of Birth April 18, 1942

Place of Birth Philadelphia, Pennsylvania. U.S. Citizen

Marital Status Married: Dr. Songxuan Zhou-Niemtzow, Chinese Acupuncturist Physician

Children Two
