

Curriculum Vitae

DAVID ALAN STEENBLOCK, M.S., D.O.
Doctor of Osteopathy, License # 20A4160 (CA)

Personalized Regenerative Medicine™
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CURRENT POSITIONS:

Director, David A. Steenblock, D.O., Inc.
Personalized Regenerative Medicine
187 Avenida La Pata
San Clemente, CA

President, The Steenblock Research Institute, Inc.
San Clemente, CA
2003 to present

CERTIFICATION:

Investigator Training for Medical Research
University of Rochester School of Medicine and Dentistry,
Strong Memorial Hospital and Western Institutional Review Board, September, 2006

Wound Care Education Institute
Certification in Skin and Wound Management, January 2007

Certificate in Pain Management and End of Life Care
Institute for Medical Quality, January, 2007.

FLEX EXAM:

Passed, June 14-16, 1977

EDUCATION:

Iowa State University, Ames Iowa, August 28, 1964.
Bachelor of Science in Zoology
Minor in Chemistry

National Science Undergraduate Research Participant, 1962-64.
Research: "The Mechanisms of Chill-Coma Induction in *P. Americana*."

College of Osteopathic Medicine, Des Moines, Iowa. June, 1967.
Master of Science in Biochemistry
National Institute of Health Cardiovascular Fellow, 1964-66

EDUCATION (continued)

College of Osteopathic Medicine, Des Moines, Iowa. June, 1970.
Doctor of Osteopathy

Cardiology Division
Jefferson Medical College, Philadelphia, PA, Spring 1969

Department of Hematology
University of Washington, Summer 1969

Neurology Division
Ohio State University, Columbus, Ohio, Fall 1969

Oncology Division
Mayo Clinic, Rochester, MN, January 1970

Providence Hospital, Seattle, Washington.
Rotating Internship, 1970 – 1971

Case Western Reserve University, Cleveland, Ohio
Residency: Anatomic Pathology, 1973 – 1975.
Residency: Clinical Pathology, 1975 – 1976.

University of Oregon, Health Sciences Center, Portland, Oregon
Residency: Clinical Pathology, 1976 – 1977.

WORK EXPERIENCE:

National Undergraduate Research Trainee
Supervisor: John Mutchmore, Ph.D.

Iowa State University, Ames Iowa. 1963-1964

A study of the mechanism “chill-coma” induction in insects.

Recording individual muscle and nerve electrical potentials of the common American cockroach, *p. Americana*. The ambient temperature was altered and various nerve and muscle functions were studied. The results demonstrated that chill-coma is produced by myoneural junction failure at lowered temperatures.

National Science Foundation Cardiovascular Trainee 1964-1966

Research included:

1. Electron microscopy of sieve tube elements of the common sunflower (EM training project).
2. Rate transport across arachnoid granulations – a comparison between urea and mannitol, using radioactive isotopes (dogs).

WORK EXPERIENCE (continued)

3. Electron microscopy of distended arteries (dogs and rats).
4. The morphologic effects of RES blockade by thorotrast, trypan blue, and fibrinolytic inhibitors as revealed with the light and electron microscope (rats).
5. Peripheral nerve injury and Schwann cell alterations of fibrinolysin and its activators (dogs).
6. Thesis Title: Systemic effects of the inhibitors of fibrinolysin and its activators (dogs).

Teaching Assistant, Biochemistry and Physiology

University of Osteopathic Medicine, Des Moines, Iowa. 1965 – 1967.

Research Assistant, Biochemistry Research Lab

University of Osteopathic Medicine, Des Moines, Iowa. 1967 – 1969.

Supervisor: David Celander, Ph.D., co-discoverer of Urokinase.

Electron microscope laboratory:

Design and execution of research projects involving primarily the blood fibrinolytic system utilizing a number of different laboratory modalities including electron microscopy, fluorescent microscopy, radioisotopes, (I131, I125, Se75), ultracentrifugation, DEAE cellulose separation columns. Various laboratory animals were used in these experiments including dogs, rats, rabbits and guinea pigs.

Principal Investigator of a study to determine the effects of concomitant ingestion of various amino acids and anti-fibrinolytic agents in guinea pigs utilizing electron microscopy, 1967-68.

Junior Investigator – Study of fibrinogen breakdown products and their effects on the reticulo-endothelial system and circulatory dynamics in dogs.

Principal Investigator with NIH grant to study the interactions between steroids, catecholamines and fibrinolytic inhibitors in rats.

Senior Year Medical School Rotations:

Research Assistant, Hematology Division

Supervisor: L. Harker, M.D., University of Washington, Seattle, WA.

To develop a platelet antibody test for the determination of idiopathic thrombocytopenic purpura (ITP), 1969.

Washington/Alaska Regional Medical Program

Forks Washington, 1971 – 73.

Development of a model general medical practice for a rural logging community.

Emergency Medicine, Cleveland, Ohio, 1973 – 1976.

Various hospitals (part-time)

Private Medical Practice, Palo Alto, California. 1977 – 1978.
In practice with Dr. Carl Ebnother, Cardiologist

WORK EXPERIENCE (continued)

Director, NutriBar Laboratory, Foster City, CA, 1977-1978.

Private Medical Practice, El Toro, California, 1977 – 1991.
General medical practice specializing in prevention and treatment of chronic degenerative diseases. Diseases treated include chronic chemical exposures, allergies, cancer, bronchitis, asthma, atherosclerosis, heavy metal poisoning chemical sensitivities, arthritis and gastrointestinal problems.

The Brain Therapeutics Medical Clinic,
Mission Viejo, California, 1991 – 2006.
Founder and Director. Treatment of chronic brain injured patients utilizing a variety of techniques including hyperbaric oxygen.

David A. Steenblock, D.O. Inc.,
Personalized Regenerative Medicine, Mission Viejo, California, 2006- 2014.
Founder and Director. Providing bone marrow therapies for patients with chronic degenerative disease and/or interests in anti-aging.

David A. Steenblock, D.O. Inc,
Personalized Regenerative Medicine, San Clemente, California 2014 – present.
Founder and Director. Providing bone marrow therapies for patients with chronic degenerative disease and/or interests in anti-aging.

The Steenblock Research Institute, Inc.
San Clemente, 2003 – present
Founder and Director. Following patients who have been treated with various types of stem cells and writing articles and books on the overall results.

Preceptor, Bastyr Center for Natural Health Restoration Center
Seattle, Washington, 2004 – 2006.

AWARDS:

National Science Foundation Undergraduate Research Participant
Determined the mechanism of chill-coma induction in insects. Department of Zoology,
Iowa State University, Ames, Iowa. 1963-1964.

National Institute of Health Cardiovascular Fellow. 1964-66.
Thesis title “Systemic effects of the inhibitors of fibrinolysin and its activators.”
College of Osteopathic Medicine, Des Moines, Iowa.

The Golden Pen Award from the Orange County Register for
the editorial “We Must Do Better With Drowning Cases.” June, 2000.

AWARDS (Continued)

Charles H. Farr M.D., Ph.D. Pioneer Award
For Outstanding Achievement in Research and Development of Oxidative Medicine. Presented at the
International Oxidative Medicine Association Meeting, April 7, 2002.

Lifetime Achievement Award
“To the betterment of mankind and the advancement of integrative medicine.”
Academy of Comprehensive Integrative Medicine (ACIM), Orlando, Fla, October 23, 2015.

PAST POSITIONS:

Assistant Clinical Professor of Medicine, Preceptor Training Program
University of Michigan Osteopathic Medical School. 1982 - 1986.

President, Orange County Osteopathic Society, 1985.

President, The International Oxidative Medicine Association
Oklahoma City, Oklahoma, 1995 to 1998.

American College of Advancement in Medicine
Board of Directors, 1981 – 1985
Treasurer, 1985 – 1991
Chairman, Scientific Committee, 1990 – 1991.

Medical Editor, Let’s Live Magazine, 1986 – 1993.

BOOKS AND VIDEOS:

“*Chlorella: Natural Medicinal Algae.*” Publisher: Aging Research Institute, Mission Viejo, California.
1987.

“*Umbilical Cord Stem Cell Therapy, The Gift of Healing from Healthy Newborns,*” co-authored with
Anthony G. Payne, Ph.D., Basic Health Publications, Laguna Beach, California, 2006.

“The Benefits of Umbilical Cord Stem Cell Therapy”

DVD of research, lectures and testimonies on cord stem cells.
Produced by The Franklin Agency, Los Angeles, Ca., 24 minutes
Steenblock Research Institute, December, 2006.

“Ethical Stem Cells Now” DVD, 90 minutes

DVD on umbilical cord and bone marrow stem cells. Features Dr. Steenblock.
Documentary produced by Burton Goldberg, December, 2006.

ARTICLES & PRESENTATIONS:

“A Histologic Study of the Systemic Effects of Trans-AMCHA.”

D.A. Steenblock, G. Gordon, M. Jacquo, Jr., W.L. Nusser, E. Celander,
D.R. Celander. J.A.O.A.65: 987, 1966.

“The Chill-Coma Induction in Insects.” J Insect Physiology, 1966.

“Report on the Effect of Fibrinolytic Inhibitors on Guinea Pig Kidney Tissue as Revealed by Electron Microscopy.” D.A. Steenblock, D.R. Celander. J.A.O.A. 67(9): 1047-8, 1968.

“Effect of Fibrinolytic Inhibitors on Guinea Pig Kidney Tissue as Revealed by Electron Microscopy.”
D.A. Steenblock, D.R. Celander. J.A.O.A. 67:103, May 1968.

“Systemic Effects of the Inhibition of Fibrinolysis and its Activators.” M.S. Thesis.
College of Osteopathic Medicine and Surgery, Des Moines, Iowa 1967.

“A Light and Electron Microscopic Study of Arteries and Other Tissues from Dogs Subjected to Chronic Fibrinolytic Inhibition with AMCHA.” D.A. Steenblock, D.R. Celander. Vascular Surgery 2, 149-156, 1968.

“Effects of Combination Treatment with Hydrocortisone and an Antifibrinolytic Agent Utilizing Laboratory Rats.” D.A. Steenblock, D.R. Celander. J.A.O.A., April 1969.

“Selenium: Its Effects on Man and His Environment.” Osteopathic Medicine, December 1979.

“Surgery Without Cutting.” Cancer News Journal, 1981.

“The Holistic Approach to Scleroderma”, Total Health, Sept/Oct. 1981.

“Heart Disease: The HEALTH Approach.” Let’s Live, October, 1981.

“The Holistic Approach to Cancer.” Total Health, 3(4), 1981.

“Colon Cancer, Part 1: Prevention of this Prevalent Disease.” Let’s Live, November 1981.

“Colon Cancer, Part 2: Integration of Orthodox and Unorthodox Therapies in Treating.”
Let’s Live, December 1981.

“Osteoarthritis.” Let’s Live, February 1982.

“Systemic Lupus Erythematosus.” Let’s Live, February 1982.

“Carpal Tunnel Syndrome.” Total Health, March 1982.

“The Prevention of Cell Degeneration.” Let’s Live, May 1982.

ARTICLES & PRESENTATIONS (continued)

“Peripheral Vascular Disease.” Total Health, July 1982.

“Breast Cancer Treatments.” Total Health, July 1982.

“The Chronic Cough.” Total Health, July 1982.

“Herpes Zoster: Gone in Three Days.” Total Health, September 1982.

“Diabetes.” Let’s Live, November 1982.

“Premenstrual Tension.” Total Health, 5(4): 1983.

“Hypertension.” Total Health, 5(5): 1983.

“Melanoma.” Total Health, 5(6): 1983.

“Life Extension Breakthrough.” Total Health, January 1984.

“Diet for Health and Longevity.” Total Health, March 1984.

“Myelofibrosis.” Total Health, July 1984.

“How to Handle Stress.” Total Health, January 1985.

“Manna From Japan.” Total Health, March 1985.

“How to Prevent Stress Damage.” Total Health,
Part 1, April 1985; Part 2, May 1985.

“Medical Advances to Restore Vision.” Total Health, July 1985.

“Carnitine: A Fascinating Amino Acid.” Total Health, November 1985.

“How to Prevent Heart Attacks.” Total Health, February 1986.

“Alzheimer’s Disease: The Latest Research.” Total Health, April 1986.

“Microwave Ovens.” Total Health, June 1986.

“A Healthy Liver.” Total Health, August 1986.

“Fighting Cancer Anyway That Works.” Let’s Live, August 1986.

ARTICLES & PRESENTATIONS (continued)

“Building a Strong Immune System.” Total Health, February 1987.

“Is SOD the Solution to Arthritis, Heart Disease and Aging?” Let’s Live, September 1988.

“Osteoporosis: Prevention and Treatment.” Let’s Live, October 1989.

“Hyperbaric Oxygen and Your Heart.” Raum & Zeit.Pg 5-8, Volume 2, Number 1, 1990.

“Fibroblast Growth Factor-Cellular Therapy.” Raum & Zeit.Pg 22-23, Volume 2, Number 2, 1990.

“Cardiovascular Restoration. A Consumer’s Guide to the Reversal of Heart Disease.” Health Restoration Center. 1993.

“Stroke Recovery Program.” Health Restoration Center. 1993.

“Renewed Hope for Amyotrophic Lateral Sclerosis – Update.” Explore!, April 1993.

“New Therapy Possible for Pulmonary Fibrosis, Scleroderma, BPH, Keloids and other Scar Forming Disease.” Explore!, June/July, 1994.

“Experimental Biology ’94 Meeting (report).” Explore!, June/July, 1994.

“Hyperbaric Oxygen Therapy.” Paper presented at the 6th International Bio-Oxidative Conference, Fort Worth, Texas, March 16, 1995.

“Review of Hyperbaric Oxygen for Stroke Rehabilitation.” Explore!, Vol 7(5): 1996/97.

“The Clinical Application of Antioxidants.” Lecture.
International Oxidative Medical Association Annual Meeting, Anchorage, Alaska, March 1997.

“Poster Session. Improved Therapy for Rehabilitation of Stroke.” National Stroke Association Ninth Annual Stroke Rehabilitation Conference. Boston, Mass. October 16-17, 1997.

“The Adrenal Gland and the Aging Process.” Review Paper presented at the American College of Advancement in Medicine, October 30 – November 2, 1997, Anti-Aging Training Workshop.

“Hyperbaric Oxygen for Treatment of Stroke and Traumatic Brain Injuries.” Townsend Letter for Doctors & Patients. Issue 181/182, pg. 94-100, August/September 1998.

“DHEA as an Adjunct to Stroke Rehabilitation.” Poster Presentation. First Cortisol, Anti-Cortisol International Meeting. Las Vegas, Nevada, October 3-5, 1998.

ARTICLES & PRESENTATIONS (continued)

“Hyperbaric Oxygen for Treatment of Stroke and Traumatic Brain Injuries,”
Journal of Naturopathic Medicine, 8(1): 61 – 66; 1998.

“Insulin-Induced Hypoglycemia: A Treatment for Terminal Cancer?”
Townsend Letter for Doctors & Patients. Issue 192, pg. 106-7; July, 1999.

“Synergistic Therapies for Maximizing Brain Injury Rehabilitation.”
Townsend Letter for Doctors & Patients. Issue 196, pg. 42-45, November, 1999.

“New Theory Proposed on Autism Treatment.” Letter to the Editor.
Townsend Letter for Doctors & Patients. Issue 201, pg. 96-97.
April, 2000.

“The Treatment of Autism” Slide Presentation
Presented at a Three-Day Conference on “Autism and PDD: Behavioral, Biological and Educational Treatments”, Irvine, California, June 2-4, 2000.

“Secrets of Maximizing Stroke and Brain Injury Rehabilitation.”
Senior Citizens Reporter, Orange County, CA, April, 2002; 13,27.

“Hyperbaric Oxygen for Patients with Cerebral Palsy”
Panel Participant
4th Annual World Congress & Exposition on Disabilities, Orlando, Florida
September 18-20, 2003.

“Stem Cell Therapy and Brain Injuries”
Invited Lecture, Labo Tech
Rostock, Germany, November 27-30, 2003.

“The Treatment of Autism”
CASD Autism Conference
Long Beach, California, May 15-16, 2004.

“Reversing Psychiatric Symptoms of Traumatic Brain Injury”
Safe Harbor’s Third Annual Medical Conference
Non-Pharmaceutical Approaches to Mental Disorders
Glendale, California, June 5-6, 2004.

“Umbilical Cord derived Stem Cell Therapy for Cerebral Palsy”
4th International Symposium for Cerebral Palsy and the Brain Injured Child
Fort Lauderdale, Florida, July 28-31, 2004.

ARTICLES & PRESENTATIONS (continued)

“Oxidative Medicine: ROS, Antioxidants, and Hyperbaric Oxygen”
IOMA Seminar on Oxidative Medicine and International College of Integrative Medicine
Atlanta, Georgia, October 6-10, 2004.

“Going Offshore for Stem-Cell Therapy”
Lecture presented at Developing Stem-Cell Therapies,
A Symposium in Memory of Paul H. Silverman, Ph.D., D.Sc., and Christopher Reeve;
School of Biological Sciences, University of California Irvine,
Irvine, California, October 20, 2004.

“Stem Cell Research, Oxygen Therapy and More”
Lecture Presented to the CASD International Conference for Environmental and Autistic Spectrum
Disorders; Austin, Texas; November 12-15, 2004.

“Therapies with Umbilical Cord Stem Cells”
Lecture presented at the 12th Annual World Congress on Anti-Aging Medicine
Las Vegas, Nevada; December 2-5, 2004.

“Oxygen and Stem Cell Therapy in Autism”
Presented to the Center for Autistic Spectrum Disorders
Los Angeles, California, February 19, 2005.

“Stem Cell Research”

Lecture presented to the Society for Orthomolecular Health & Medicine,
San Francisco, California, February 24-27, 2005.

“Stem Cells: Good, Bad or Indifferent”

Presented to the International College of Integrative Medicine
Mesa, Arizona, March 11-13, 2005.

“Human Umbilical Cord Stem Cell Therapy”

Lecture presented at the Ninth Annual International Congress of Bioenergetic Medicine, Orlando,
Florida, May 20-22, 2005.

“Hyperbaric Oxygen and Stroke”

Lecture presented at the Thirteenth International Congress on Anti-Aging, Chicago, Illinois, August
19-21, 2005.

“Therapeutic Stem Cells Against Cancer, MS & Other Neurological Conditions”

Lecture presented to the 33rd Annual Cancer Convention presented by Cancer Control Society,
Universal City, CA September 3-5, 2005.

ARTICLES & PRESENTATIONS (continued)

“Stem Cells and Critical Patient Preparation”

Lecture presented to the 2005 Annual Nevada Homeopathic & Integrative Medical Association, Las
Vegas, Nevada; September 24-25, 2005.

“Hyperbaric Oxygen and Mitochondrial Function”

“Hyperbaric Oxygen and Stroke Rehabilitation”

Internal Congress on the Advances in Hyperbaric Medicine
Mexico City, Mexico, October 13-15, 2005.

“Stem Cell Therapy: Orthomolecular Medicine on a Cellular Level”

Orthomolecular Annual Conference, San Francisco, California
February 6, 2006.

“Umbilical Cord Stem Cell Therapy: The Future is Now”

Samaritan Hospital Guest Lecture, Los Angeles, California
April 2, 2006.

“Umbilical Cord Stem Cell Therapy and Autism”
Autism One Conference
Chicago, Illinois, May 27, 2006.

“Umbilical Cord Stem Cell Therapy for Cerebral Palsy”
Medical Hypotheses and Research 2006; 3(2): 679-686.

“Umbilical Cord Stem Cell Therapy.”
Arizona Homeopathic Society Seminar, Phoenix, AZ, January 25, 2007.

“All You Ever Wanted to Know About Stem Cell Therapy, but Were Afraid to Ask.”
Health Freedom Expo, Long Beach, California, March 2-4, 2007.

“Bone Marrow Stem Cell Therapy”
SENS3 Conference, (Strategies for Engineered Negligible Senescence)
Queens’ College, Cambridge, England. September 6-10, 2007.

“Bone Marrow Stem Cells and Personalized Regenerative Medicine.”
Health Freedom Expo, Long Beach, Ca., February 23, 2008.

“Stem Cells for Anti-Aging.”
36th Annual Cancer Control Convention, August 31, 2008.
The Sheraton Universal, Universal City, CA 91608.

ARTICLES & PRESENTATIONS (continued)

“Personalized Regenerative Medicine.”
The Stem Cell Frontiers 2008 – “Translating Stem Cell Research into Clinical Therapies” A colloquium sponsored by the Millard Foundation, Chateau Joncmesnil, Lambermont-Verniers, Belgium, September 15, 2008.

“Can Bone Marrow Stem Cells Help Patients with Huntington’s Disease?”
The Townsend Letter for Physicians and Patients. November, 2008.

“Clinical Trials Worldwide” in *The Encyclopedia of Stem Cell Research* vol 1, by Clive N. Svendsen and Allison D. Ebert (ed), Sage Publications, Thousand Oaks, CA, 2008.

“Stem Cell Therapy for Muscular-Skeletal Regeneration”
The American College of Osteopathic Sclerotherapeutic Pain Management
Fall 2009 Training Seminar, New Orleans, Louisiana, November 2-4, 2009.

“The Power and Potential of Stem Cell Therapy”

New World Fair, Green Health Expo, Pasadena California, May 22-25, 2010.

“Hyperbaric Oxygen and Stem Cell Repair”

The Richard A. Neubauer Research Institute 7th International Symposium,
Hyperbaric Oxygen and the Future of Healing, Irvine, California, July 22-25, 2010.

“The Use of Hyperbaric Oxygen Therapy with Stem Cell Therapy for Stroke Patients.”

American College for Advancement in Medicine, Hyperbaric Oxygen Therapy Workshop
Las Vegas, Nevada, November 4, 2010.

“Stem Cell Treatment in Chronic Degenerative Disease.”

International Conference for Integrative Medicine, Congress of the German Society of Oncology,
Baden Baden, Germany, November 2, 2012.

“Stem Cell Growth Factors are the Real Miracles.”

The Academy of Comprehensive Integrative Medicine,
Conquering Incurable Diseases, Long Beach, California, February 23-24, 2013.

“Stem Cells and Cancer.”

The Cancer Control Society, Sheraton Universal, Universal City, California, September 2, 2013.

“Stem Cell Treatments in Structural Medicine.”

The Chronic Disease Research Foundation,
2013 International Chronic Disease Conference, Seattle, Washington, September 6, 2013.

ARTICLES & PRESENTATIONS (continued)

“Stem Cell Treatments for Chronic Degenerative Disease”

The Chronic Disease Research Foundation,
2013 International Chronic Disease Conference, Seattle, Washington, September 8, 2013.

“David Steenblock, D.O.” Interview in ***Learn How the Top 20 Alternative Doctors in America Can Improve Your Health.*** Edward Kondrot, Editor. Advantage Media Group, Charleston, South Carolina, 2014.

“Top 20 Doctors of America”

The Arizona Homeopathic & Integrative Medical Association
Workshop on Stem Cell Therapies and Lecture on ALS, May 14-18, 2014.

“HBOT or Stem Cells or Both?”

Roadmap for the Future,

Hyperbaric Medicine 9th International Symposium
Albuquerque, New Mexico, August 22-24, 2014.

“The Causes and Successful Treatments of ALS”
Regenerative Therapies
ACIM 2014 Conference, October 25, 2014, with Dr. Donna Hanna.

David A. Steenblock, MS, DO. “Toxins are the Cause of Amyotrophic Lateral Sclerosis.”
ACIM, NeuroRegeneration Conference, Orlando, Florida, October 23, 2015.

David A. Steenblock, MS, DO. “A Glimmer of Hope About ALS Causation”: An Interview with
David Steenblock, DO by Bob Frost. *Townsend Letter: The Examiner of Alternative Medicine*, Port
Townsend, WA. June, 2016.

David A. Steenblock, MS, DO. “Hypothesis: Osseous Spinal Injury & Reinjury As A Risk Factor,
Biomarker and Etiological Factor in Sporadic ALS.” *Townsend Letter: The Examiner of Alternative
Medicine*, Port Townsend, WA. October 2016.

David A. Steenblock, MS, DO. “Healing with Stem Cells: The Journey.” *Townsend Letter: The
Examiner of Alternative Medicine*, Port Townsend, WA. December 2016

David A. Steenblock, M.S., M.O., Taruna Ikrar, M.D., PhD. "Amyotrophic Lateral Sclerosis: New
Suggestions of Pathophysiology and Treatments." *Progress and Communications in Sciences*,
January, 2017.

RADIO PROGRAMS

“Dr. Steenblock Says,” a series of 15 radio programs on Holistic Health in coordination with KBRT AM
740, 3183 Airway Ave., Suite D, Costa Mesa, CA 92626, January through August, 2006.

ABOUT DR. STEENBLOCK

Cover Story. “Dr. David Steenblock Reveals Keys to Brain Repair.”
By Dr. Donna Schwortkowski. Health and Fitness Magazine, Sacramento, CA, November, 2001, pg. 24.

Fixing Damaged Brains Internet Conference
Red Flags Daily.com; September 25 – November 25th, 2003.

PATENTS

Umbilical Cord Stem Cell Composition and Method of Treating Neurological Diseases, Docket 9512b;
U.S. Serial N. 11/658.327.

TRADEMARKS

Brain Therapeutics™, Registration Number 2828198, March, 2004.

Personalized Regenerative Medicine™, Registration Number 3433642, May, 2008.

Personalized Regenerative Therapies™, Registration Number 3720392, December, 2009.

Stemgevity™, Registration Number 3817491, July, 2010.

The Stem Cell Diet™, Registration Number 3927158, March, 2011.

Youngering™ Registration Number 87128816, August, 2017.

WEBSITES

<http://www.stemcellmd.org>

<http://www.Personalized-Regenerative-Medicine.com>