DR.
VINCENT C. GIAMPAPA
M.D., F.A.C.S.

Cellular Aging Expert & Anti-Aging Pioneer

DR. VINCENT GIAMPAPA is Board Certified in Plastic and Reconstructive Surgery and Anti-Aging, and the Founding Director of Plastic Surgery Center International, The Giampapa Institute for Anti-Aging Medical Therapy, and the Regenerative Medicine Institute located in Costa Rica. Dr. Giampapa was nominated in 2014 for a Nobel Prize for his groundbreaking research into cellular restoration technology, as well as the Edison Award for the Healthycell nutritional supplement for cell health. He was also awarded the A4M Science & Technology award for his development of the BioMarker Matrix Profile – the first computer program to measure aging.

Dr. Giampapa has been a keynote speaker at several international forums, such as the *Second International Vatican Adult Stem Cell Conference* at the Vatican in Rome and the *Swedish American Life Science Summit* in Stockholm. He recently delivered a lecture on "Stem Cell Technologies of the Future" at Beijing University upon request of the Chinese government. He also recently appeared on The Science Channel special, *Stem Cell Universe* with host Steven Hawking. Dr. Giampapa has been featured in various national magazines, radio and television including CNN and WABC-TV, FOX News, Geraldo Rivera, Joan Rivers, Phil Donahue, and Anderson Cooper 360.

Dr. Giampapa is published in numerous academic journals including the *Annals of Plastic Surgery*, the *Journal of Plastic and Reconstructive Surgery, The Journal of Reconstructive Microsurgery, The Journal of Anti-Aging Medicine,* and the *Journal of Stem Cells and Development*. He is the author of the first and only medical textbook on Anti-Aging Medicine and Age Management. He has also authored 5 books for the general public on the topic including; *Breaking the Aging Code* (Basic Health Publications) and *The Anti-Aging*

Solution: 5 Simples Steps to Looking and Feeling Young (Wiley), The Gene Makeover, The 21st Century Anti-Aging Breakthrough, Quantum Longevity, and Pro-Hormone Nutrition-Optimum Aging & Maximum Health Span with Nature's Hormone-Enhancing Nutrients, The Gene Makeover, and Younger Today, coauthored with Carol Alt.

Dr. Giampapa served as a consultant for NASA for the space shuttle robotic arm for his sensate prosthesis patents. He has filed or been awarded, over 24 patents from the United States Government for unique cell culture delivery techniques, stem cell reprogramming, new drug delivery systems, and surgical instrument designs. He has been a medical consultant

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to Allergan Medical (NYSE: AGN), Medicis Pharmaceutical Corporation, Sanofi-Aventus (NYSE: SNY), and Jeunesse Global. He also served as a consultant for stem cell applications and their use for Neostem Inc., an international biopharmaceutical company (NASDAQ: NBS).

He received his M.D. degree from Mt. Sinai Medical School in New York, New York and continued his medical training in plastic surgery at St. Lukes and Columbia Presbyterian Hospitals in NYC. Upon completion of his plastic surgery training, he completed a year of microsurgery and hand surgery at NYU Medical Center. He is a Fellow of the American College of Surgeons. Dr. Giampapa has served as Research Fellow for such other prestigious institutes as Columbia Presbyterian Medical Center in New York City and was the Director of Microsurgery and Re-plantation Surgery at the University of Medicine and Dentistry of New Jersey. He is a founding member of the American Academy of Anti-Aging Medicine, (A4M). Dr. Giampapa served as the first President of the American Board of Anti-Aging Medicine. He is also one of the first Board Certified anti-aging physicians in the world.

He continues to use his 34 years of surgery experience with ongoing stem cell research to create new technologies, especially for their applications to aging disorders, as well as cosmetic and reconstructive applications.

SHORT BIO

DR. VINCENT GIAMPAPA is Board Certified in Plastic and Reconstructive Surgery and Anti-Aging Medicine, and the Founding Director of Plastic Surgery Center International, The Giampapa Institute for Anti-Aging Medical Therapy, and the Regenerative Medicine Institute (RMI), located in Costa Rica. Dr. Giampapa believes RMI will become the global portal for stem cell therapy and advanced regenerative medicine research within the biotechnology incubator park (also slated to be a major component of RMI). Dr. Giampapa was nominated in 2014 for a *Nobel Prize* for his groundbreaking research into cellular restoration technology. He is a co-founder of The Academy of Anti-Aging Medicine (A4M), comprised of over 26,000 members representing over 110 nations, the first president of the Board of Anti-Aging Medicine and the founder of Healthycell, an advanced cell health nutritional supplement and Stem Bank, a blood-derived stem cell extraction and Storage Company.

Dr. Giampapa has been a keynote speaker at several international forums, most recently at the Vatican in Rome for the *Second International Vatican Adult Stem Cell Conference*, and the *Swedish American Life Science Summit* in Stockholm. He recently appeared on The Science Channel special, Stem Cell Universe with host Steven Hawking. Dr. Giampapa received an *Edison Award* for his development of the Healthycell nutritional supplement, as well as an *A4M Science & Technology Award* for his development of the BioMarker Matrix Profile—the first computer program to measure aging. He served as a consultant for NASA for the space shuttle robotic arm, and currently serves as a Medical Advisor to Jeunesse Global and Allergan Medical.

PRESS CONTACT

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RESEARCH FOCUS

According to Dr. Giampapa, his main focus is to address the global aging dilemma. His research efforts seek to improve the health of the world's aging seniors, and at the same time reduce healthcare costs. He envisions accomplishing this through the use of the power of stem cells and their products. This, he believes, can be accomplished through epigenetics and DNA repair compound. He has also focused on creating a new banking system based on cells, not money. (Collecting and storing stem cells for both young and older adults will become the core of the medicine of the future. Extended human health will become one of the main currencies of the future.)

SOCIAL MEDIA

facebook.com/giampapainstitute

twitter.com/DrGiampapa

linkedin.com/invincent-giampapa-md-facs-45064828

youtube.com/channel/UCP0qMy64yoqZ0egafihRXGA

PERSONAL APPEARANCES

Phil Donahue
Joan Rivers
The McLaughlin Report
Attitudes
Nine Broadcast Plaza
New Jersey Newtork News
WMGQ Radio
Manhattan Cable TV News
WNBC TV
WBUX Radio
WWOR TV
NBC TV
Geraldo Rivera

PRESS EXAMPLES

Stem Cells Latest Front in Anti-Aging Battle – *Sydney Morning Herald, 2013*

Catholic Church Brings Scientists Working on Stem Cells to Vatican – *Wall Street Journal, 2012*

Want a Face-Lift? First, Better Stop Smoking – *New York Times, 2008*

CellHealth Institute Launches New Cell Health Formula – *PR Newswire, 2013*

CellHealth Institute Launches with Support from Influential Investors – *PR Newswire, 2013*

SELECT ARTICLES PUBLISHED IN JOURNALS

Advances on Stem Cells,Vol 2013 Novel Regenerative Solutions Induce Rapid Adipogenic Differentiation of Mesenchymal Stem Cells

Anti-Aging Exercise and Aging: The Hormonal Link Power Magazine- Mind & Muscle – June 2000

Clinical Treatment of the Aging Process presently and an Immediate Future Trends
Scientific Journal "Artificial Organs"

Balancing Male Testosterone and Estrogen Ratios – The Key Male Hormones in Aging and Body Composition – Power Magazine – Mind & Muscle – May 2000

The Evolution of Anti-Aging Medicine – Anti Aging Journal

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Vincent C. Giampapa, MD, FACS, Barry E. DiBernardo, MD and Chong E. Park, MD
Advances in Anti-Aging Medicine, Volume I
Mary Ann Liebert, Inc., Publishers, 1996 Ronald M. Klatz, DO, Editor

"Biomarker Martrix Protocol",
pp 221-223
Vincent C. Giampapa, MD, FACS, Ronald M. Klatz, DO, Barry E. DiBernardo, MD and Frances A. Kovarde, Ph.D.
Advances in Anti-Aging Medicine, Volume I
Mary Ann Liebert, Inc., Publishers, 1996
Ronald M. Klatz, DO, Editor

"A New Model of a Clinical Anti-Aging Diagnostic Treatment Center", pp 235-242
Vincent C. Giampapa, MD, FACS

"Drug Delivery Systems for the Future", pp 243-247
Vincent C. Giampapa, MD, FACS and Chong E. Park, MD

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"Skin Cancer Detection of the Future", pp. 53-56
Barry E. DiBernardo, MD and Vincent C. Giampapa, MD, FACS.

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Mary Ann Liebert, Inc., Publishers, 1996
Ronald M. Klatz, DO, Editor PUBLICATIONS (continued)

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Advances in Anti-Aging Medicine, Volume I
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"Drug Delivery for Anti-Aging Medications"
Life Extension Newsletter December 1993

"A Prosthetic Hand with Tactile Sensitivity"
Sensor Magazine, January, 1989

"A Descriptive Investigation of the Microvascular Anatomy of the Facial Junction in Myocutaneous Flaps of the Rhesus Monkey"
Surgical Forum, Vol. XXXIV: 627-30, 1983

SELECT ARTICLES PUBLISHED IN JOURNALS CONT.

"Pelvic Floor Reconstruction Using the Rectus Abdominum Muscle Flap"
Annals of Plastic Surgery, 1984, 13 (1): 56-9 July 1984

"Foreheadplasty----A Selective Approach"
Annals of Plastic Surgery, Vol. 8, (2); 141-7 Feb. 1982

"The Vascular Effect of Cold Injury"
Cryobiology 18 (1): 49-54 Feb. 1981 pp.18, 49-54

BOOKS PUBLISHED

Vincent C. Giampapa and Carol Alt - Younger Today: The Cell Solution to Youthful Aging and Improved Health. Published by Basic Health Publications. 2014

Vincent C. Giampapa, M.D., FACS, Fredrick F. Buechel, M.D., The Gene Make Over – The 21st Century Breakthrough. Published by Basic Health Publications 2007

Vincent C. Giampapa, M.D., FACS, Ronald Pero and Marcia Zimmerman- The Anti-Aging Solution: 5 Single Steps to Looking and Feeling Young. Published by John Wiley & Sons. 2004

Vincent C. Giampapa, M.D., FACS - Breaking the Aging Code: Your Personal Blueprint for Optimal Health and Longevity. Published by Basic Health Publications 2003

Vincent C. Giampapa, M.D., FACS, Hakan Usal, M.D., Oscar Ramirez, M.D. Chapter 62 Book: Procedures for Primary Care, Third Addition. Editors: John L. Pfenninger M.D. & Grant C. Fowler, M.D. 1733 Pages Published by: ElsevierMosby Inc. Philadelphia, PA, 2011

PRESENT & PAST AFFILIATIONS

Rutgers University, *Associate Clinical Professor*

Healthy Cell Inc., *Founder and Chief Science Officer*

Optigenex Inc., *Chief Science Officer*

Plastic Surgery Center, *Founder and CEO*

American CryoStem, *Medical Consultant*

MHP Inc., *Medical Consultant*

Jeunesse Global, *Medical Advisor*

NYU, *Microsurgery Fellow*

Columbia Presbyterian Hospital, NYC, *Micro-Surgery, Plastic and Reconstructive Surgery Fellow*