DEGREES AND AWARDS:

- Ph.D. in experimental pathology from UCLA
- B.S. an M.S. in biology from University of Illinois
- Glenn Award, Gerontological Society of America (2000)
- Nathan Shock Award (2000)
- Kleemeir Award (1998)
- Raymond Pearl Award, Human Biology Association (2011)

AREAS OF EXPERTISE:

- Caloric restriction
- Gene expression
- Processes of aging

MEDIA CONTACTS:

- Kara Schneck
  Phone: 801-345-2116
  E-mail: kschneck@nuskin.com

RICHARD WEINDRUCH, PH.D.

NU SKIN ANTI-AGING SCIENTIFIC ADVISORY BOARD MEMBER

Dr. Richard Weindruch is a co-founder of LifeGen Technologies, as well as an investigator with the Geriatric Research Education and Clinical Center at the VA Hospital in Madison, and a professor of medicine at the University of Wisconsin. He is also a member of the Nu Skin Anti-Aging Scientific Advisory Board.

Dr. Richard Weindruch is a co-founder of LifeGen Technologies, a genomics company that is discovering the genes associated with aging. He is a Professor Emeritus, Department of Medicine, University of Wisconsin - Madison. Dr. Weindruch has studied the retardation of aging by caloric restriction for 38 years.

Dr. Weindruch earned his bachelor's degree and master's degree in biology at the University of Illinois and his doctoral degree in experimental pathology at UCLA. He has authored two books and published more than 175 scientific articles. In 1988, Dr. Weindruch co-authored "The Retardation of Aging and Disease by Dietary Restriction," which is widely regarded as the founding text for this growing field.

Dr. Weindruch has received several awards for his research including the 1998 Kleemeir Award from the Gerontological Society of America, the 2000 Nathan Shock Award from the National Institute on Aging (NIA), and the 2000 Glenn Award from the Paul Glenn Foundation. He is co-directing a large NIA-funded study to determine whether caloric restriction retards the aging process in primates. He is also investigator on other NIA-funded projects.

NU SKIN®
DISCOVER THE BEST YOU™