Curriculum Vitae

Mar-07, 2016

Name Byeong-Cheol Ahn, M.D., Ph.D.

Nationality Republic of Korea

Present Position **Professor (2000 ~) and Director (2005 ~)**

Department of Nuclear Medicine

Kyungpook National University Hospital

Kyungpook National University School of Medicine

Vice President (2015~)

Biomedical Research Institute of Kyungpook National University Hospital

Scientific Director (2014 ~)

The Korean Society of Nuclear Medicine

Associate Editor (2015~)

Nuclear Medicine and Molecular Imaging (ISSN: 1869-3474)

Academic Editorial (2014~)

PLOS ONE

Editorial Board (2013~)

Asia Oceania Journal of Nuclear Medicine and Biology

Associate Editorial Board (2011~)

American Journal of Nuclear Medicine and Molecular Imaging (ISSN: 2160-8407)

Certificates:

Korean Medical Licensure (1990)

Korean Board of Internal Medicine (1995)

Korean Board of Nuclear Medicine (1997)

License for Radioisotope Handler in Medical Use (1996)

License for Radioisotope Handing Supervisor (1999)

Honors and Awards

Summa cum laude, Kyungpook National University School of Medicine, 1990

Young investigator Award Asia-Oceania Society of Nuclear Medicine and Biology, 1996

Academic Award for Best Paper, The Korean Society of Nuclear Medicine, 2003

Academic Award for Best Paper, The Korean Society of Nuclear Medicine, 2009

Author of Excellent Academic Book, Korean Ministry of Cultures, Sports and Tourism 2010

Faculty Award for Research Excellence, Kyungpook National University School of Medicine 2012

Award of Best Oral Presentation, Congress of Korea Thyroid Association, 2012

Academic Award for Outstanding Publication, Kyungpook National University Hospital, 2012

Best oral presentation, Korean Thyroid Association, 2012

Academic Award for Best Paper, The Korean Society of Nuclear Medicine, 2012

Best oral presentation, Korean Thyroid Association, 2013

Research award, Ministry of Science, ITC, and future planning, Korea, 2015

Biography

As a nuclear medicine physician and internal medicine physician, he has been performing clinical theranostic practice for thyroid cancer patients and also basic research for the arena. In addition, he also interested in basic research for molecular imaging and tried to link molecular imaging to the arena of nuclear thyroidology. He is now serving as a scientific director for the Korean Society of Nuclear Medicine (KSNM) and a president for the Daegu-Kyungpook chapter of the KSNM. In addition, he is also serving as an associate editor of *Nuclear Medicine and Molecular Imaging*, academic editor of *PLOS ONE* and editorial board member of *America Journal of Nuclear Medicine and Molecular Imaging.*

He has published over 160 academic papers in peer-reviewed journals and 6 books on nuclear medicine, thyroidology and molecular imaging.