

Curriculum vitae

<u>Name</u>	<u>Nationality</u>
Do Won Hwang	Republic of Korea
<u>Address of practice/hospital</u>	
Department of Nuclear Medicine, Seoul National University Hospital 28 Yongon-dong, Chongno-gu, Seoul, 110-744, Korea	
<u>Education</u>	
2014.02-present: BK (brain korea) associate professor at department of Molecular Medicine and biopharmaceutical science	
2013.03-2014.01: Senior Researcher at department of nuclear medicine	
2010.03- 2013.01: Research assistant professor at department of nuclear medicine	
2009.03- 2010.02: Post-Doc course at department of nuclear medicine	
2003.03-2009.02: MS and Ph.D joint degree in programming in neuroscience, Seoul National University	
1998.02-2003.02: B.S. in genetic engineering, Kyung Hee University, Seoul, Korea	
<u>Work experience</u>	
2002.3-2003.2 Researcher at laboratory of tissue engineering in Seoul national university	
2008.3-2009.3 Chief management at Department of nuclear medicine in Seoul National University College of Medicine	
<u>Award</u>	
2005.09: Daiichi award provided in the Korean Journal of Nuclear Medicine	
2008.06: Alavi-Mandell award for the paper published in Journal of Nuclear Medicine	
2009.02: BK21 best paper awards at Seoul National University, College of Medicine	
2013.11: Outstanding Research award at Radiation medical center	
2013.06: Alavi-Mandell award for the paper published in Journal of Nuclear Medicine	
2013.09: Best paper award at the Korean Society of Nuclear Medicine	
2015.08: Achievement award at field of radio-nanotechnology	