

Curriculum Vitae

- **Personal**

NAME : KI HYUK PARK

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- **Present Address**

Office : DAEGU CATHOLIC UNIVERSITY MEDICAL CENTER

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- **Present Academic & Hospital Appointments**

Academic Degree(s): M.D., Ph.D.

Professor.

Chief Vascular Surgeon of Division of Vascular&Endovascular Surgery
School of Medicine, Catholic University of Daegu

- **EDUCATION :**

1982 – 1988 : M. D. Degree from Yeungnam University School of Medicine,
Daegu, Korea

1991 – 1993 : Master degree from Yeungnam University School of Medicine,
Daegu, Korea

1998 – 2000 : Ph D from Yeungnam University School of Medicine,
Daegu, Korea

PROFESSIONAL TRAINING :

1993 - 1996 Residency : Department of Surgery

Yeungnam University Medical Center
Taegu, Korea

1997 - 1998 Fellowship : Division of Vascular Surgery, Department of Surgery
SamSung Medical Center Seoul, Korea

1998 : Visiting scholar Vascular Surgery Mt. Sinai Hosp. NY. USA

2008 : Visiting scholar Arizona Heart Institute, Phoenix, AZ, USA

2008-2009. Clinical research fellow UCSF vascular surgery

PROFESSIONAL SOCIETY :

1997 Member of Korean Vascular Surgery Society

2001 Founding member of Korean Society of Phlebology

Personal Interest

1. Aortic intervention for aneurysm, occlusive disease, dissection
2. Peripheral arterial surgery & Endovascular therapy
3. VTE in peripheral vessel

Recent studies

1. YS Joo, KH Park. Obturator foramen bypass. Korean J Vasc Endovasc Surg. 2009;25(2);156-159.
2. KH Park, JS Hiramoto, LM Reilly, TAM Chuter. **The Tolerance for Misalignment When Repairing Standardized Multi-Branched Thoracoabdominal Stent Grafts.** Korean J Vasc Endovasc Surg. 2009;25(2);115-121.
3. YS Joo, KH Park. Analysis the anatomic changes of sapheno-femoral junction in duplex scan after varicose vein surgery. Kor J phlebology. 2009;Apr 8(1);1-4.
4. MP Sweet, JS Hiramoto, KH Park, LM Reilly, TAM Chuter. A standardized multi-branched thoracoabdominal stent-graft for endovascular aneurysm repair. J Endovasc Ther. 2009;16;359-364.
5. KH Park, JS Hiramoto, LM Reilly, TAM Chuter. Variation in the shape and length of the branches of a thoracoabdominal aortic stent graft: Implications for the role of standard off-the-shelf components. J Vasc Surg;2010;51;572-576
6. KH Park. Endovascular therapy for infrainguinal PAOD. Korean J Vasc Endovasc Surg. 2010;26(2);82-89.

7. MS Kim KH Park. Hybrid endovascular therapy in multiple PAOD. Korean J Vasc Endovasc Surg. 2010;79(5);386-392.
8. Carotid Artery Disease. Diagnosis & Treatment: Chapter 3. Imaging diagnosis of carotid artery disease. p35-65. ISBN 978-89-92006-89-7(98510).
9. YT Shin, BK Son, YS Joo, KH park. Cross pubic bypass using great saphenous vein in iliac artery occlusion. Korean J Vasc Endovasc Surg. 2011;27(2)66-70.
10. The transition from custom-made to standardized multibranched thoracoabdominal aortic stent grafts. Chuter TA, Hiramoto JS, Park KH, Reilly LM. J Vasc Surg 2011;Sep:54(3):660-7.