

CURRICULUM VITAE

NAME: Dong Ho Lee

PRESENT TITLE & AFFILIATION:

Clinical Assistant Professor
Department of Radiology
Seoul National University Hospital

BIRTH DATE & PLACE: August 6, 1980, Korea

CITIZENSHIP: Republic of Korea

OFFICE ADDRESS & TELEPHONE:

Department of Diagnostic Radiology
Seoul National University Hospital
28, Yongon-dong, Chongno-gu, Seoul 110-744, Korea

MARITAL STATUS:

Married – Su Yeon Park (Wife)
Eun Chae (Daughter),

LICENSURES:

National Medical License, Korea (#86122) - January 2005

EDUCATION

UNDERGRADUATE : College of Liberal Arts and Science
Seoul National University
(March 1999-February 2001)

GRADUATE : College of Medicine - M.D.
Seoul National University
(March 2001 - February 2005)
Graduate School - M.S.
Seoul National University
(March 2008 - February 2014)

POSTGRDUATE : Rotating Internship
Seoul National University Hospital, Seoul
(March 2005 - February 2006)
Radiology Residency
Seoul National University Hospital, Seoul
(March 2006 - February 2010)
Radiology Fellowship
Seoul National University Hospital, Seoul
(April 2013 – February 2014)

SPECIALTY BOARDS : Korean Board of Radiology (#2702) (February 2010)

ACADEMIC & PROFESSIONAL APPOINTMENTS:

Clinical Assistant Professor of Radiology
Seoul National University, College of Medicine
(March 2014-)

MEMBERSHIP

National

Korean Radiological Society (2010-)
Korean Society of Medical Ultrasound (2013-)
Korean Society of Gastroenterology (2013-)

Scientific Paper Publication

SCI First Author

1. **Lee DH**, Lee JM, Lee JY, Kim SH, Kim JH, Yoon JH, Kim YJ, Lee JH, Yu SJ, Han JK, Choi BI. Non-hypervascular hepatobiliary phase hypointense nodules on gadoxetic acid-enhanced MRI: risk of HCC recurrence after radiofrequency ablation. *Journal of Hepatology*, 2015 May;62(5):1122-30
2. **Lee DH**, Lee JM, Baek JH, Shin CI, Han JK, Choi BI. Diagnostic Performance of Gadoxetic Acid-enhanced Liver MR Imaging in the Detection of HCCs and Allocation of Transplant Recipients on the Basis of the Milan Criteria and UNOS Guidelines: Correlation with Histopathologic Findings. *Radiology*, 2015 Jan;274(1):149-160
3. **Lee DH**, Kim SH, Lee JM, Park HS, Lee JY, Yi NJ, Suh KS, Jang JJ, Han JK, Choi BI. Diagnostic performance of multidetector row computed tomography, superparamagnetic iron oxide-enhanced magnetic resonance imaging, and dual-contrast magnetic resonance imaging in predicting the appropriateness of a transplant recipient based on milan criteria: correlation with histopathological findings *Invest Radiol*. 2009 Jun;44(6):311-21.
4. **Lee DH**, Lee JM, Lee JY, Kim SH, Yoon JH, Kim YJ, Han JK, Choi BI. Radiofrequency ablation of hepatocellular carcinoma as first-line treatment: long-term results and prognostic factors in 162 patients with cirrhosis. *Radiology*. 2014 Mar;270(3):900-9
5. **Lee DH**, Lee JM, Lee JY, Kim SH, Han JK, Choi BI. Radiofrequency ablation for intrahepatic recurrent hepatocellular carcinoma: long-term results and prognostic factors in 168 patients with cirrhosis. *Cardiovasc Intervent Radiol*. 2014 Jun;37(3):705-15
6. **Lee DH**, Lee JM, Klotz E, Kim SJ, Kim KW, Han JK, Choi BI. Detection of recurrent hepatocellular carcinoma in cirrhotic liver after transcatheter arterial chemoembolization:

value of quantitative color mapping of the arterial enhancement fraction of the liver. *Korean J Radiol.* 2013 Jan-Feb;14(1):51-60

7. **Lee DH**, Lee JM, Kim KW, Park HS, Kim SH, Lee JY, Han JK, Choi BI. MR imaging findings of early bile duct cancer. *J Magn Reson Imaging.* 2008 Dec;28(6):1466-75
8. **Lee DH**, Lee JM, Han JK, Choi BI. MR elastography of healthy liver parenchyma: Normal value and reliability of the liver stiffness value measurement. *J Magn Reson Imaging.* 2013 Nov;38(5):1215-23
9. **Lee DH**, Kim YH, Lee YJ, Lee KH, Kim SY, Cho JY, Yoon YS, Han HS. CT findings of afferent loop varices after bilioenteric anastomosis in patients with malignant disease. *AJR Am J Roentgenol.* 2013 Jun;200(6):1261-8
10. **Lee DH**, Chung JW, Kim HC, Jae HJ, Yoon CJ, Kang SG, Jeon UB, So YH, Yin YH, Park JH. Development of diaphragmatic weakness after transcatheter arterial chemoembolization of the right inferior phrenic artery: frequency and determinant factors. *J Vasc Interv Radiol.* 2009 Apr;20(4):484-9
11. **Lee DH**, Lee W, Kim KB, Cho KR, Park EA, Chung JW, Park JH. Availability of the right gastroepiploic artery for coronary artery bypass grafting: preoperative multidetector CT evaluation. *Int J Cardiovasc Imaging.* 2010 Dec;26(Suppl 2):303-10

SCI Co-Author

1. Kim KW, Lee JM, Klotz E, Park HS, **Lee DH**, Kim JY, Kim SJ, Kim SH, Lee JY, Han JK, Choi BI. Quantitative CT color mapping of the arterial enhancement fraction of the liver to detect hepatocellular carcinoma. *Radiology.* 2009 Feb;250(2):425-434
2. Yoon MA, Kim SH, Park HS, **Lee DH**, Lee JY, Han JK, Choi BI. Value of dual contrast liver MRI at 3.0 T in differentiating well-differentiated hepatocellular carcinomas from dysplastic nodules: preliminary results of multivariate analysis. *Invest Radiol.* 2009 Oct;44(10):641-9
3. Kim R, Lee JM, Joo I, **Lee DH**, Woo S, Han JK, Choi BI. Differentiation of lipid poor angiomyolipoma from hepatocellular carcinoma on gadoxetic acid-enhanced liver MR imaging. *Abdom Imaging.* 2015 Mar;40(3):531-41
4. Shin CI, Kim SH, Lee ES, **Lee DH**, Hwang EJ, Chung SY, Lee JM, Han JK, Choi BI. Ultra-low Peak Voltage CT Colonography: Effect of Iterative Reconstruction Algorithms on Performance of Radiologists Who Use Anthropomorphic Colonic Phantoms. *Radiology.* 2014 Dec;273(3):759-71
5. Joo I, Lee JM, **Lee DH**, Jeon JH, Han JK, Choi BI. Noninvasive diagnosis of hepatocellular carcinoma on gadoxetic acid-enhanced MRI: can hypointensity on the hepatobiliary phase be used as an alternative to washout? *Eur Radiol.* 2015 Mar 14. [Epub ahead of print]