


# 이 력 서

## 인적사항

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## 주요 학력 및 경력

1999 - 2005 Yonsei University College of Medicine: M.D.  
2006 - 2008 Graduate School, Yonsei University College of Medicine; M.S.  
2008 - 2014 Graduate School, Yonsei University College of Medicine; Ph.D.  
2015 - Present Department of Internal Medicine, Yonsei University College of Medicine Severance Hospital, Assistant professor

## 연구관심분야

Diabetes, Non-alcoholic fatty liver disease, obesity, sarcopenia

## 주요연구실적

1. Kim SH et al, & **Lee YH**, Ezetimibe ameliorates steatohepatitis via AMP activated protein kinase-TFEB-mediated activation of autophagy and NLRP3 inflammasome inhibition. *Autophagy* 2017;13:1767-1781.
2. **Lee YH**, et al, & Kang ES. Association of nonalcoholic steatohepatitis with subclinical myocardial dysfunction in non-cirrhotic patients. *Journal of Hepatology* 2017; In Press.
3. Lee EY, **Lee YH**, Yi SW, et al. BMI andLYH All-Cause Mortality in Normoglycemia, Impaired Fasting Glucose, Newly Diagnosed Diabetes, and Prevalent Diabetes: A Cohort Study. *Diabetes Care*. 2017;40:1026-1033.
4. **Lee YH**, et al, & Kim SU. Sarcopenia Is Associated With Significant Liver Fibrosis Independently of Obesity and Insulin Resistance in Nonalcoholic Fatty Liver Disease: Nationwide Surveys (KNHANES 2008-2011). *Hepatology* 2016;63:776-786.
5. **Lee YH**, et al, & Cha BS. Sarcopaenia is associated with NAFLD independently of obesity and insulin resistance: nationwide surveys (KNHANES 2008–2011). *Journal of Hepatology* 2015;63:486-493.