

Гепатология **Профессор Ли Сун Гю**



Специализация

Дисфункция печени, цирроз печени, рак печени, трансплантация печени, вирусный гепатит, аутоиммунный гепатит, ожирение печени, алкогольный гепатит

Образование

Степень бакалавра
медицинского Католического
университета
Степень магистра
медицинского Католического
университета
Степень доктора
медицинских наук
Католического
университета

Опыт работы

Интерн, резидент Центрального католического медицинского центра
Военный врач

Врач отделения гепатологии Сеульского госпиталя Святой Марии при
Католическом университете

Врач УЗИ органов брюшной полости

Профессор отделения гепатологии Больницы Святой Марии г. Инчхон при
Католическом университете



Социальный статус

Действующий пожизненный член Корейского общества гепатологов

Действующий пожизненный член Корейского общества гастроэнтерологов

Действующий пожизненный член Корейского общества онкогепатологов

Действующий постоянный член Корейского общества трансплантологов

Действующий постоянный член Корейского общества терапевтов

Действующий постоянный член Корейского общества специалистов УЗИ

Член международного общества трансплантологов The Transplantation Society

Награды

Академическая награда Высшей школы Католического университета (2022)

Участник проекта по поддержке исследовательских грантов Католического фонда по исследованию внутренних болезней (2021)

Участник проекта по продвижению НИОКР в Сеульском госпитале Святой Марии Католического университета (2021)

Участник национального проекта по поддержке исследовательской базы Creative Challenge Национального исследовательского фонда Кореи (2021)

Премия выдающемуся профессору (2022)

Премия за лучшую научную работу и лучшую презентацию KDDW 2022 KGFID Best Abstract & Best Presentation Award (2022)

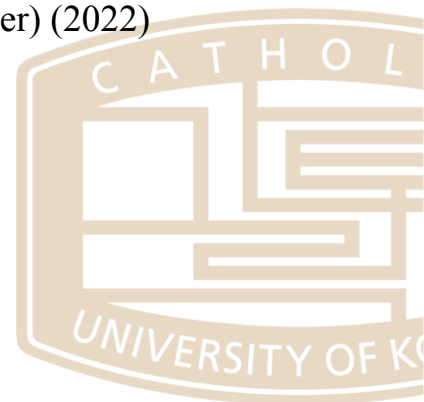
Премия ATW 2022 Best Abstract Award(Gold) (2022)

Премия ATW 2022 Best Poster Award (2022)

Премия SIDDS 2022 Best oral presentation Award (2022)

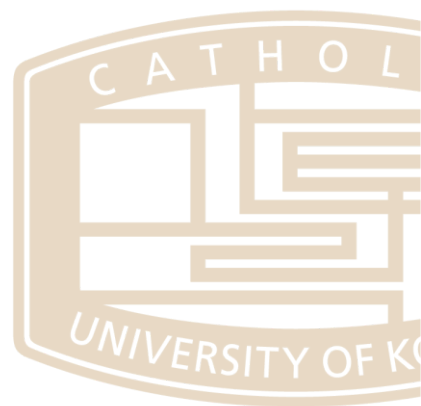
Премия The Liver Week 2021 Best Presentation Award(Free Paper) (2022)

Премия Clinical and Molecular Hepatology (2019)



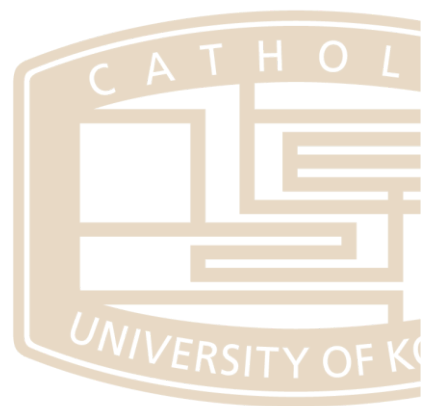
Научные работы

- 2022 Long-term Clinical Outcomes and Predictive Factors for Living-donor Liver Transplant Recipients With Biliary Strictures (Transplantation, co-автор)
- 2022 Autoimmune liver disease represented as PBC after SARS-CoV-2 infection: A need for population-based cohort study (Clinical and Molecular Hepatology, 1 автор)
- 2022 Safety and effectiveness of direct-acting antivirals in patients with chronic hepatitis C and chronic kidney disease (The Korean Journal of Internal Medicine, co-автор)
- 2022 A decrease in functional microbiomes represented as Faecalibacterium affects immune homeostasis in long-term stable liver transplant patients (Gut microbes, 1 автор)
- 2022 Immune-mediated liver injury represented as overlap syndrome after SARS-CoV-2 vaccination (Journal of hepatology, 1 автор)
- 2022 Real-life experience of ledipasvir and sofosbuvir for HCV infected Korean patients: a multicenter cohort study (The Korean Journal of Internal Medicine, 1 автор)
- 2022 FK506 and Lactobacillus acidophilus ameliorate acute graft-versus-host disease by modulating the T helper 17/regulatory T-cell balance (Journal of Translational Medicine, 1 автор)
- 2022 Patient-derived Avatar Mouse Model to Predict the Liver Immune Homeostasis of Long-term Stable Liver Transplant Patients (Frontiers in Immunology, 1 автор)
- 2022 A Real-World Comparative Study of Microwave and Radiofrequency Ablation in Treatment-Naïve and Recurrent Hepatocellular Carcinoma (Journal of Clinical Medicine, 1 автор)



Научные работы

- 2021 Reactivation of resolved hepatitis B after daratumumab for multiple myeloma (Clinical infectious diseases, 1 автор)
- 2021 Combination treatment with metformin and tacrolimus improves systemic immune cellular homeostasis by modulating Treg and Th17 imbalance (Frontiers in Immunology, 1 автор)
- 2021 A newly developed subcutaneous nodule 15 years after liver transplantation (Hepatobiliary surgery and Nutrition, 1 автор)
- 2021 Significance of TERT Genetic Alterations and Telomere Length in Hepatocellular Carcinoma (Cancers, co-автор)
- 2021 Sorafenib for Advanced Hepatocellular Carcinoma Provides Better Prognosis after Liver Transplantation than Without Liver Transplantation (Hepatology International, 1 автор)
- 2021 Immunological Markers, Prognostic Factors and Challenges Following Curative Treatments for Hepatocellular Carcinoma (International Journal of Molecular Sciences, 1 автор)
- 2021 Distinct Patterns of HBV Integration and TERT Alterations between in Tumor and Non-Tumor Tissue in Patients with Hepatocellular Carcinoma (International Journal of Molecular Sciences, co-автор)
- 2021 Preferential Expression of Programmed Death Ligand 1 Protein in Tumor-Associated Macrophages and Its Potential Role in Immunotherapy for Hepatocellular Carcinoma (International Journal of Molecular Sciences, co-автор)
- 2021 Sustained Off Therapy Response after Peglyated Interferon Favors Functional Cure and No Disease Progression in Chronic Hepatitis B (Liver International, 1 автор)



Научные работы

2021 Real-Life Experience of mTOR Inhibitors in Liver Transplant Recipients in a Region Where Living Donation Is Predominant (Frontiers in pharmacology, co-автор)

2021 Use of M2BPGi in HCC patients with TACE (Journal of Gastroenterology and hepatology, co-автор)

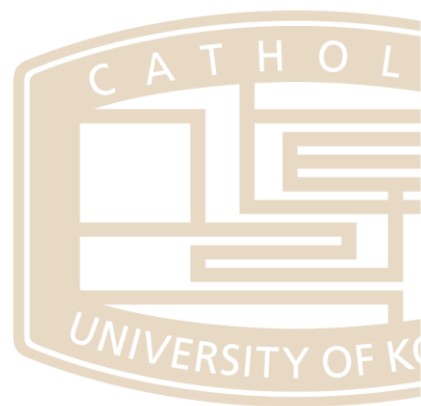
2021 Comparative Analysis of Lenvatinib and Hepatic Arterial Infusion Chemotherapy in Unresectable Hepatocellular Carcinoma: A Multi-Center, Propensity Score Study (Journal of Clinical Medicine, co-автор)

2020 Diffusion-weighted Magnetic Resonance Imaging in Hepatocellular Carcinoma as a Predictor of a Response to Cisplatin-based Hepatic Arterial Infusion Chemotherapy (Frontiers in Oncology, co-автор)

2020 Real-World Outcomes of Nivolumab in Patients With Unresectable Hepatocellular Carcinoma in an Endemic Area of Hepatitis B Virus Infection (Frontiers in Oncology, co-автор)

2020 Clinical characteristics of portal hypertension complicated by gastroesophageal varices in patients with myeloproliferative neoplasm (Clinical and Molecular Hepatology, co-автор)

2020 A Real-World Comparative Analysis of Lenvatinib and Sorafenib as a Salvage Therapy for Transarterial Treatments in Unresectable HCC (Journal of Clinical Medicine, co-автор)



Научные работы

2019 Comparing Various Scoring System for Predicting Overall Survival According to Treatment Modalities in Hepatocellular Carcinoma Focused on Platelet-albumin-bilirubin (PALBI) and Albumin-bilirubin (ALBI) grade: A Nationwide Cohort Study (PLOS One, 1 автор)

2018 Cardiac Diastolic Dysfunction Predicts Poor Prognosis in Patients with Decompensated Liver Cirrhosis (Clinical and Molecular Hepatology, 1 автор)

2018 Serial Monitoring of Immune Markers Being Represented Regulatory T cell/T Helper 17 Cell Ratio: Indicating Tolerance for Tapering Immunosuppression after Liver Transplantation (Frontiers in Immunology, 1 автор)

2017 Safety and Efficacy of Tenofovir in Chronic Hepatitis B-related Decompensated Cirrhosis (World Journal of Gastroenterology, 1 автор)

2017 A comparative study of sorafenib and metronomic chemotherapy for Barcelona Clinic Liver Cancer-stage C hepatocellular carcinoma with poor liver function (Clinical and Molecular Hepatology, co-автор)

2016 Risk Factors of Biliary Intervention by Imaging after Living Donor Liver Transplantation (World Journal of Gastroenterology, 1 автор)

2016 STX0119 ameliorates arthritis in SKG mice via inhibiting T helper 17 (Tissue engineering and regenerative medicine, co-автор)

<Авторские научные работы>

2023.01. Comprehensive Guide to Hepatitis Advances: chapter 22 (Hepatitis: Infections and systemic causes)

