

NOVEMBER 17 SUN~19 TUE, 2024 GRAND INTERCONTINENTAL SEOUL PARNAS, SEOUL, KOREA

## **Curriculum Vitae**

| Personal Information             |                   |  |
|----------------------------------|-------------------|--|
| Title (i.e. Prof., Dr., etc.)    | Prof.             |  |
| Name<br>(First name_Last Name)   | SHIN AE LEE       |  |
| Degree (i.e. MD, Msc, PhD, etc.) | M.D., MSc         |  |
| Country                          | Korea             |  |
| Affiliation                      | Hallym University |  |

**Educational Background** 

Bachelor of medical science, Seoul National University College of Medicine Master of medical science, Seoul National University College of Medicine

## **Professional Experience**

2016~2020 Seoul National University Hospital, Department of Surgery, residency 2020~2022 Seoul National University Hospital, Department of Surgery, fellowship 2022~2024 Seoul National University Hospital, Department of Surgery, Trauma Surgery, Clinical Assistant Professor 2024 ~ Hallym University Hangang Sacred Heart Hospital, Department of Burn Surgery, Clinical Assistant Professor

**Professional Organizations** 

The Korean Society of Traumatology Korean Association for Research, Procedures and Education on Trauma The Korean Society of Critical Care Medicine Korean Society of Acute Care Surgery The Korean Burn Society

## **Main Scientific Publications**

- 1. Diffusion-weighted Breast MRI in Prediction of Upstaging in Women with Biopsy-proven Ductal Carcinoma in Situ, Radiology, 2022-11 DOI: 10.1148/radiol.213174
- 2. Repair of traumatic flank hernia with mesh strip suture: a case report, Journal of Trauma and Injury, 2022-08, DOI: 10.20408/jti.2022.0026
- 3. Perceptions regarding the multidisciplinary treatment of patients with severe trauma in Korea: a survey of trauma specialists, Journal of Trauma and Injury, 2023-12, DOI: 10.20408/jti.2023.0045
- 4. Survival is Just the Beginning of Recovery: A Qualitative Study of Survivor's Experiences after severe injury, Yonsei Medical journal, 2024

General

5. Deciphering AKI in Burn Patients: Correlations between Clinical Clusters and Biomarkers, Int. J. Mol. Sci., 2024



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