

## Curriculum Vitae

### Information

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Name: Say-June Kim M.D.,Ph.D.

### Educational Qualification

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- 03/2008 - 08/2010 **Ph.D.**  
Department of Surgery, School of Medicine, the Catholic University of Korea, Seoul, Republic of Korea
- 03/2001 - 02/2003 **M.S.**  
Department of Surgery, School of Medicine, the Catholic University of Korea, Seoul, Republic of Korea
- 03/1993 - 02/1999 **M.D.**  
School of Medicine, the Catholic University of Korea, Seoul, Republic of Korea

### Professional Appointments

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- 09/2017 – At present **Professor & Director of Catholic Central Laboratory of Surgery**  
Hepatobiliary-Pancreas & Liver transplantation section, Department of Surgery, Seoul St. Mary's hospital, College of Medicine, the Catholic University of Korea, Seoul, Republic of Korea
- 03/2016 – 08/2017 **Professor**  
Hepatobiliary-Pancreas & Liver transplantation section, Department of Surgery, Daejeon St. Mary's hospital, College of Medicine, the Catholic University of Korea, Daejeon, Republic of Korea
- 03/2013 – 02/2016 **Associate Professor**  
Hepatobiliary-Pancreas & Liver transplantation section, Department of Surgery, Daejeon St. Mary's hospital, College of Medicine, the Catholic University of Korea, Daejeon, Republic of Korea
- 03/2009 – 02/2013 **Assistant Professor**  
Hepatobiliary-Pancreas & Liver transplantation section, Department of Surgery, Daejeon St. Mary's hospital, College of Medicine, the Catholic University of Korea, Daejeon, Republic of Korea

- 03/2005 – 02/2009      **Instructor**  
Hepatobiliary-Pancreas & Liver transplantation section,  
Department of Surgery, Seoul St. Mary's hospital, Seoul; St.  
Vincent hospital, Suwon;  
Daejeon St. Mary's hospital, Daejeon; College of Medicine, the  
Catholic University of Korea, Republic of Korea
- 03/2004 – 02/2005      **Instructor**  
Anatomy department, College of Medicine, the Catholic University  
of Korea, Seoul, Republic of Korea

## Awards

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|-------------------------|---|----------------------------|
| 12/2016                 | The Catholic Archdiocese of Seoul   | Award of "Mystery of Life" |
| 09/2015<br>Award        | The Liver Week 2015   | Best Presentation          |
| 04/2015<br>Award        | The 42 <sup>nd</sup> Congress of the Korean Association of<br>Hepato-Biliary and Pancreas Surgery | Best Presentation          |
| 11/2014                 | The 2 <sup>nd</sup> Congress of the Medical R&D forum   | Academic ward              |
| 11/2014<br>award        | 66th Congress of the Korean Surgical Society  | Best investigator          |
| 11/2014<br>Presentation | The 41th Congress of the Korean Association of<br>Hepato-Biliary and Pancreas Surgery             | Best poster oral           |
| 04/2011                 | The 34th Congress of the Korean Association of<br>Hepato-Biliary and Pancreas Surgery             | Academic award             |
| 2006                    | World Congress of Transplantation   | Poster of Distinction      |
| 2005<br>Award           | The Korean Liver Transplantation Society  | Best Presentation          |

## Membership

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- At present
- Member, Korean Surgical Society
  - Member of Information Committee, Korean Surgical Society
  - Member of Academic Committee, the Korea Association of Hepatobiliary Pancreatic Surgery
  - Editorial board, Korean Surgical Oncology
  - Member of Korean Transplantation Society

## Published papers

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### 1) Representative papers

- 2017** Milk Fat Globule-EGF Factor 8, Secreted by Mesenchymal Stem Cells, Protects Against Liver Fibrosis in Mice (**Gastroenterology**) (공동저자)
- 2016** Activation of Autophagy by Everolimus Confers Hepatoprotection against Ischemia-Reperfusion Injury (**Am J Transpl**)
- 2011** The Short-Term Outcomes of Conventional and Single-Port Laparoscopic Surgery for Colorectal Cancer (**Ann Surg**)

### 2) Recent 3-year papers as a corresponding author

- 2018** Everolimus Plus Ku0063794 Regimen Promotes Anticancer Effects against Hepatocellular Carcinoma Cells through the Paradoxical Inhibition of Autophagy (**Cancer Res Treat**)
- 2017** 17-DMAG has the Potentiated Anticancer Effects Against Hepatocellular Carcinoma Cells by Transfection of the Gene Encoding Hepatitis B Viral X Protein (**J Liver Cancer**)
- 2017** Long-term effects of duodenojejunal bypass on diabetes in Otsuka Longe-Evans Tokushima Fatty rats (**Asian J Surg**)
- 2017** HSP90 inhibitor 17-DMAG exerts anticancer effects against gastric cancer cells principally by altering oxidant-antioxidant balance (**Oncotarget**)
- 2017** Potentiation of the anticancer effects of everolimus using a dual mTORC1/2 inhibitor in hepatocellular carcinoma cells (**Oncotarget**)
- 2017** Determination of optimized oxygen partial pressure to maximize the liver regenerative potential of the secretome obtained from adipose-derived stem cells (**Stem Cell Res & Ther**)
- 2016** Hypoxic conditioned media from human adipose-derived stem cells promotes mouse liver regeneration through JAK/STAT3 signaling (**Stem Cell Transl Med**)
- 2016** Does Korea's current diagnosis-related group-based reimbursement system appropriately classify appendectomy patients? (**Ann Surg Treat Res**)
- 2015** IWR-1 inhibits epithelial-mesenchymal transition of colorectal cancer cells through suppressing Wnt/ $\beta$ -catenin signaling as well as survivin expression (**Oncotarget**)
- 2015** Lipopolysaccharide preconditioning of adipose-derived stem cells improves liver-regenerating activity of the secretome (**Stem Cell Res & Ther**)
- 2015** Role of the spleen in liver regeneration in relation to transforming growth factor- $\beta$ 1 and hepatocyte growth factor (**J Surg Res**)
- 2015** A novel cell-free strategy for promoting mouse liver regeneration: utilization of a conditioned medium from adipose-derived stem cells (**Hepatol Int**)
- 2015** Secretome from human adipose-derived stem cells protects mouse liver from hepatic ischemia-reperfusion injury (**Surgery**)
- 2015** Determination of surgical priorities in appendicitis based on the probability of undetected appendiceal perforation (**World J Gastroenterol**)