

## [CURRICULUM VITAE]

---

AFFILIATION : Department of Gastric Surgery,  
Cancer Institute Hospital

STATUS : Director

NAME : Souya Nunobe



---

## [EDUCATION]

1996 M.D. Kumamoto University, School of Medicine

2007 PhD Kyoto Prefectural University, School of Medicine

## [HOSPITAL APPOINTMENTS]

1996/4 Resident, University Hospital Kyoto Prefectural University of Medicine, Kyoto, Japan

1998/4 Staff Surgeon, Social insurance Kyoto Hospital

2000/6 Resident and Chief Resident, Department of Surgical Oncology, National Cancer Center,  
Tokyo, Japan

2005/6 Senior Resident, Department of Surgery, Cancer Institute Hospital, Tokyo, Japan

2006/12 Staff Surgeon, Department of Gastric Surgery, Metropolitan Komagome Hospital,  
Tokyo, Japan

2008/10 Assistant Professor, Gastrointestinal Surgery  
The University of Tokyo, Graduate School of Medicine

2010/4 Staff Surgeon, Department of Gastric Surgery, Cancer Institute Hospital, Tokyo, Japan

2016/10 Vice Director of Gastric Surgery, Cancer Institute Hospital

2019/1 Director of Gastric Surgery, Cancer Institute Hospital

## [SPECIAL NOTE]

Professional affiliations

- Councilor, Japanese Society of Gastroenterological Surgery
- Councilor, Japanese Gastric Cancer Association
- Council Member, International Gastric Cancer Association
- Member, Japanese Surgical Society

Editorial Board Member

-Japanese Journal of Clinical Oncology

International collaboration

- Live demonstration of gastrectomy 20 or more cases at China, Hong Kong, Vietnam

Publications

- An author of more than 160 peer-reviewed articles on surgery and surgical oncology

## [SHORT BIO]

Since 2019, Souya Nunobe has been active as the director of the Department of Gastric Surgery, Cancer Institute Hospital, and has participated in a lot of JCOG clinical trials. From a young age, he has been trained at National Cancer Center Central Hospital under the guidance of prof. Sano and prof. Sasako on surgical oncology. He has been working on minimally invasive surgery since 2005 and has been

---

---

incorporating robotic surgery since 2019. He has many achievements not only in surgery and surgical oncology but also in postoperative QOL after gastrectomy and received Nishi Memorial Award of Japanese Gastric Cancer Association in 2007 for the paper on the postoperative QOL after pylorus preserving gastrectomy.

His future interest is to develop surgical outcomes of gastric cancer by successfully integrating minimally invasive treatment and perioperative chemotherapy, and to generate as much oncological evidence as possible.

---