CURRICULUM VITAE

Name : Sung-Su Yun, M.D., Ph.D.

Position : Professor

Department of Surgery,, HBP & laparosopic Service, Yeungnam University Hospital

Academic Record

M.D. : Mar. 1983-Feb. 1987 College of Medicine
Yeungnam University, Korea

Ph.D. : Mar. 1991-Aug. 1997 Graduate School
College of Medicine
Yeungnam University, Korea

Postdoctoral Training

Mar. 1987-Feb. 1988 Internship, Yeungnam University Hospital, Korea

Mar. 1988-Feb. 1992 Residency General Surgery Department
Yeungnam University Hospital, Korea

May 1992-Apr. 1995 Obligatory Doctor, Korean Army

May 1995-Feb. 1996 Fellowship General Surgery Department
Yeungnam University Hospital, Korea

Mar 1996- Instructor, assistant and associate professor

August 1999-August 2000 Visiting Professor
Mount Sinai Hospital, New York, U.S.A.
Memorial Sloan Kettering Cancer Center, New York, U.S.A.

March 2007-Feb 2009
Director
Research Institute of Biomedical Engineering in Yeungnam University

April 2007 - Full Professor
Surgery Department
Yeungnam University Hospital, Korea

Feb. 2017 – Jan. 2019 General Director of Yeungnam University Hospital

Feb. 2019 – Jan. 2021 Dean of College of Medicine, Yeungnam University

Membership in Professional Society

The Korean Medical Association

The Korean Surgical Society

The Korean Association of HBP surgery

The Korean Society of Endoscopic & Laparoscopic Surgeons

The Japan Society of Clinical Oncology

International Hepatopancreatobiliary Association(IHPBA)

Awards

Jan. 1993 : Official Commendation of the Korean Army Chief for the Service for Public Welfare

Aug. 1997: Best Paper Award during Ph.D. course from Dean of Graduate School, College of Medicine, Yeungnam University, Korea

Sep. 2007 IASGO in Roumania: Winner of free paper session 1st Prize

Title : Quantification of liver cell viability after ischemia –reperfusion injury in rat liver.

Research Interests and Grant Supported Project (Korean Science and Engineering Foundation and other supporting foundation)

1. Relationship between bioimpedance and viability during ishemia and reperfusion injury in liver
2. New trial to treat hepatocellular carcinoma - Preliminary study for Local hyperthermic treatment induced by magnetic field.
3. Liver cell viability during ischemia and reperfusion injury in liver
4. Treatment with Expandable heat producing metallic stent in inoperable CBD malignancy.

Publifications (more than 150 scientific papers)