

| Curriculum Vitae | | |
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| Full Name | Gyu-Seog Choi |  |
| Affiliation | Kyungpook National University School of Medicine | |
| Department | Surgery | |
| Current Position | Professor | |
| Country | Korea | |
| Education | | |
| Feb, 1987 | Graduated from Kyungpook National University, School of Medicine | |
| Feb, 1999 | Graduated from Kyungpook National University, Postgraduate School | |
| Sep, 2002 | Post-doctoral research course in Cancer & Immunogenetics Laboratory, Cancer research UK, Institute of Molecular Medicine, John Radcliffe Hospital, Oxford | |
| Professional Experience | | |
| <p>He graduated school of medicine, Kyungpook national university and completed surgical residency at Kyungpook national university hospital in Daegu, Korea. He received degree of Ph.D. at the same university and he pursued research fellowship for cancer genetics at Cancer research UK, Oxford, UK. After his return to Korea, prof. Choi organized MIS training and research center at Kyungpook national university hospital. Dr. Gyu-Seog Choi is one of the early pioneers of robotic colorectal surgery and developed one of the first dVLAR and dV Right Colectomy procedure technique materials with Intuitive Surgical. Since 2008, he completed approximately 550 robotic, 4000 laparoscopic colorectal cases and has many publications and pending abstracts on robotic colorectal surgery. He actively teaches robotic surgery to his peers in S. Korea, US and around the world, and is an active/founding member of several robotic associations and societies. As an active member of many domestic and international scientific societies, he contributed 160 papers in surgical and oncologic field of science. Many outstanding achievements have led him to win the prizes including Karl-Storz award from EAES. At present he is a professor and head of colorectal surgery at Kyungpook national university hospital. His main interests are MIS and robotic surgery for colorectal cancer and cancer immunogenetics.</p> | | |