

1. Record Nr.	UNINA9910484242903321
Titolo	Robotic surgery and nursing / / Gongxian Wang, Yu Zeng, Xia Sheng, editors
Pubbl/distr/stampa	Singapore : , : Springer, , [2021] ©2021
ISBN	981-16-0510-6
Edizione	[1st ed. 2021.]
Descrizione fisica	1 online resource (X, 299 p. 394 illus., 373 illus. in color.)
Disciplina	610.73677
Soggetti	Surgical nursing Infermeria quirúrgica Robòtica en medicina Llibres electrònics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	History of Robotic Surgery -- Requirement of Robotic Operating Room -- Basic Operating in a Robotic Operating Room -- Management and Training of Robotic Surgery Team -- Quality Control of Robotic Surgical Nursing -- Management of Instruments in a Robotic Operating Room -- Safety Management of Robotic Surgery -- Infection Management of Robotic Surgery -- Perioperative Patient Care -- Emergency Management in Robotic Surgery -- Performance Management in Robotic Surgery -- Anaesthesia Management in Robotic Surgery -- Care Cooperation during Urologic Robotic Surgeries -- Care Cooperation during General Robotic Surgeries -- Care Cooperation during Gynaecological Robotic Surgeries -- Care Cooperation during Cardiac Robotic Surgeries -- Care Cooperation during Robotic Thoracic Surgery -- Care Cooperation with Robotic Surgery in Otorhinolaryngology.
Sommario/riassunto	Written in readable format and rich with clinical cases, this book systematically introduces surgical nursing during robotic surgery. The first part introduces the history of robotic surgery, operating room management, quality control of robotic surgical nursing, management of safety, infection, and anaesthesia. The second part introduces key

points of nursing during robotic surgery in urology, general surgery, gynaecology, heart, chest and otorhinolaryngology. It will be a helpful reference for practitioners those in the process of implanting or about to implant robotic surgery.
