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Bangkok Hospital invests 200 M baht to establish robotic surgery centre

July 12, 2024 | News

State-of-the-art robot-assisted surgery to elevate patient care through surgical innovation



Bangkok Hospital, a leading healthcare provider in Thailand, has invested over 200 million baht to establish a cutting-edge robotic surgery centre. The facility is equipped with multiple operating rooms integrated with the latest robotic platforms, including the da Vinci Xi Surgical System. This investment underscores the hospital's commitment to becoming the premier destination for robotic-assisted surgery in Southeast Asia, offering patients access to the most advanced minimally invasive surgery across a wide range of specialties.

Recognising the achievements of robot-assisted surgery, Bangkok Hospital has successfully completed 200 cases, showcasing its expertise in leveraging state-of-the-art technology to deliver superior patient outcomes. The hospital's strategic vision is to become the robotic hub of Southeast Asia, making advanced surgical treatments more accessible to patients throughout the region at competitive prices.

The da Vinci Xi Surgical System enables surgeons to perform complex procedures with improved precision and better dexterity. Conditions that can benefit from robot-assisted surgery include thoracic diseases like lung cancer and thymus gland disease; urological diseases such as prostate and kidney cancers; abdominal and hepato-pancreato-biliary diseases including hernias, gallstones, liver cancer, pancreatic cancer, and gallbladder cancer; as well as gynecological diseases like uterine fibroid, endometriosis, ovarian mass, and uterine cancer.