

Vietnam unveils first integrated high-tech robotic surgery network

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An integrated ecosystem designed to redefine surgical standards in Vietnam



Vinmec Healthcare System has officially launched its nationwide network of High-Tech Robotic Surgery Centres, marking a major milestone in the advancement of surgical innovation in Vietnam. Beyond investing in some of the world's most advanced robotic surgical platforms, Vinmec is pioneering the country's first integrated robotic surgery ecosystem, connecting multiple specialties, hospitals and global technology partners to expand access to cutting-edge surgical care for patients nationwide.

The defining feature of the new network is Vietnam's first and only multi-connected robotic surgery ecosystem. Rather than deploying standalone robotic systems, Vinmec has established an integrated operating platform that brings together multiple world-leading robotic technologies across its hospital network. Vinmec Times City International Hospital serves as the clinical coordination hub, linking robotic surgery centres at Vinmec Smart City, Vinmec Da Nang, Vinmec Central Park, Vinmec Can Tho and other Vinmec hospitals throughout the country.

Complementing its advanced technology ecosystem, Vinmec is also the first healthcare provider in Vietnam to develop a "3-in-1" robotic surgery model built on Personalisation, Automation and Standardisation.

Alongside the launch of the robotic surgery network, Vinmec also announced the establishment of the Robotic Surgery Patient Support Fund, backed by nearly VND 300 billion in funding from Vingroup. The fund is expected to reduce financial barriers and expand patient access to advanced robotic surgery, particularly for those facing financial hardship.