

# Hospital newsletter sample content

## Da Vinci Xi surgical system



### Short version

#### Introducing the da Vinci Xi surgical system

[Hospital Name] is pleased to announce the recent acquisition of the da Vinci Xi® surgical system by Intuitive. The da Vinci Xi surgical system can be used across a spectrum of minimally invasive surgical procedures and enables multi-quadrant access for gynecology, urology, thoracic, cardiac, and general surgeries. We are thrilled to be a leader in this field and look forward to continually bringing [city/region] advanced minimally invasive surgical options.

For more information on minimally invasive surgical options at [Hospital Name], contact us at [phone number] or visit [www.hospitalwebsite.org].

Patients should talk to their doctor to decide if surgery with a da Vinci system is right for them. Patients and doctors should review all available information on nonsurgical and surgical options and associated risks in order to make an informed decision. Serious complications may occur in any surgery, including surgery with a da Vinci system, up to and including death. Serious risks include, but are not limited to, injury to tissues and organs and conversion to other surgical techniques which could result in a longer operative time and/or increased complications. For important safety information, including surgical risks and considerations, please also refer to [www.intuitive.com/safety](http://www.intuitive.com/safety). For a product's intended use and/or indications for use, risks, full cautions and warnings, please refer to the associated User Manual(s). Individuals' outcomes may depend on a number of factors, including but not limited to

patient characteristics, disease characteristics, and/or surgeon experience. Da Vinci Xi/X system precaution statement

#### Da Vinci Xi/X system precaution statement

The demonstration of safety and effectiveness for the representative specific procedures did not include evaluation of outcomes related to the treatment of cancer (overall survival, disease-free survival, local recurrence) or treatment of the patient's underlying disease/condition. Device usage in all surgical procedures should be guided by the clinical judgment of an adequately trained surgeon.

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## Introducing the da Vinci Xi surgical system

[Hospital Name] is pleased to announce the recent acquisition of the da Vinci Xi<sup>®</sup> surgical system by Intuitive, designed with the goal of further advancing technology for minimally invasive care. The da Vinci Xi surgical system can be used across a spectrum of minimally invasive surgical procedures and enables multi-quadrant access for gynecology, urology, thoracic, cardiac, and general surgeries.

By enabling efficient access throughout the abdomen or chest, the da Vinci Xi system expands upon core da Vinci<sup>®</sup> system features, including wristed instruments, 3DHD visualization, intuitive motion, and an ergonomic design. As with all da Vinci surgical systems, the surgeon is 100% in control of the robotic-assisted da Vinci system, which translates their hand movements into smaller, more precise movements of tiny instruments inside the patient's body. The Xi<sup>®</sup> system's immersive 3DHD vision system provides surgeons a highly magnified view, virtually extending their eyes and hands into the patient.

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- Overhead instrument arm architecture designed to facilitate anatomical access from virtually any position
- Endoscope digital architecture that creates a simpler, more compact design with improved vision definition and clarity
- An ability to attach the endoscope to any arm, providing flexibility for visualizing the surgical site
- Smaller, thinner arms with joints designed to offer a greater range of motion than ever before
- Longer instrument shafts designed to give surgeons greater operative reach

The da Vinci Xi system is an expandable technology platform designed to accommodate and seamlessly integrate many current technologies and future innovations in areas such as imaging, advanced instruments, and anatomical access. We are thrilled to be a leader in this field and look forward to continually bringing [city/region] advanced minimally invasive surgical options.

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