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TITULLI	Acibadem Sistina performs two robotic gynecological surgeries in one day
ADRESA	https://albeu.com/english/acibadem-sistina-performs-two-robotic-gynecological-surgeries-in-one-day/1027430/
BURIMI	albeu.com
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KOHA

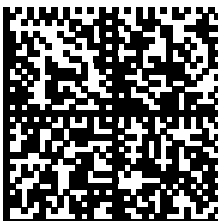
KAPUR NGA NE	25 shtator 2026, 15:15:08 UTC <i>Dritarja jonë e pasigurisë: ± 300 s — intervali me të cilin e kontrollojmë këtë burim.</i>
DEKLARUAR NGA PORTALI	25 shtator 2026, 15:13:09 UTC <i>Koha e deklaruar vjen nga pala që po vlerësohet. Ora jonë nuk preket prej saj, dhe të dyja shfaqen këtu të ndara.</i>

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PËRMBAJTJA	20546080a92105d90e559beb2c1eba386fce586390db8db8c89d971f039ebc6d
TEKSTI	85fe8f22d644654f0f19695845fc980faef1bcafd412c4518a4cb024cd241588
PAMJA	e7dfbfbdb74d7f3120b1fa6fca4355430eaac864f4c5dffbe6b04290b25bd32b

ZINXHIRI I PROVËS

KJO HYRJE	160ca161fdce7b80a8f253e21b01ecf3e3c50be8027eb3a779e151196a907607
E MËPARSHMJA	—
RRËNJA MERKLE	a8b637500bb34dd44849ee47713c862e0f86b2067940dc4d517e848dfddb5dc3
ANKORIMI	submitted — dërguar, ende pa bllok <i>Deri te blloku, kjo provon integritetin, jo kohën.</i>



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Acibadem Sistina performs two robotic gynecological surgeries in one day



Two robotic-assisted gynecological surgeries were successfully performed on the same day at Acibadem Sistina Clinical Hospital. This is the first time such procedures have been carried out at the hospital and in the country. As the only robotic surgery center in North Macedonia, Kosovo and Albania, Acibadem Sistina is expanding the use of this technology across various surgical specialties, creating new opportunities for more modern and precise treatments.

The procedures were performed by a gynecological team led by Dr. Boban Sardzhovski, a specialist in gynecology and obstetrics. The team also included Dr. Josif Gjoreski, also a specialist in gynecology and obstetrics, anesthesiologist Dr. Emilija Mirčevska, as well as nurses, technicians and other hospital support staff.

According to Dr. Sardzhovski, the patients were 40 and 30 years old, and both underwent complex procedures for different health reasons. Each patient underwent robot-assisted laparoscopic hysterectomy. The 40-year-old patient had a large intramural uterine fibroid that was causing heavy menstrual bleeding and anemia. She underwent removal of the uterus and both fallopian tubes, while her ovaries and their hormonal function were preserved.

The 30-year-old patient, who had previously been diagnosed with a malignant ovarian condition, underwent removal of the uterus, left ovary and fallopian tube. Bilateral pelvic lymphadenectomy was also performed during the operation, involving the removal of lymph nodes in the pelvis. This procedure is used to determine the stage of the disease and plan subsequent oncological treatment, Dr. Sardzhovski explained.

Both patients are in good health. The operations were completed successfully with minimal blood loss, and the patients began walking on the first day after the procedures. Due to the minimally invasive technique and rapid recovery, they are expected to be discharged from the hospital and return home the following day.

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Dr. Saradzovski emphasized that the surgeon remains at the center of robotic surgery and controls the system from the surgical console. The technology provides three-dimensional images magnified up to 10 times, greater precision and a wider range of movement, facilitating complex procedures even in anatomically difficult-to-access areas. However, he stressed that successful outcomes depend on the experience and coordination of the surgical team, while the technology's potential is realized through the knowledge and cooperation of all its members.

The installation of the robotic system at Acibadem Sistina Clinical Hospital is more than a technological development: it opens a new chapter in modern surgical practice.

Shtuar më 25.09.2026 17:13

Tags: [Acibadem sistina - mk](#), [North Macedonia](#)



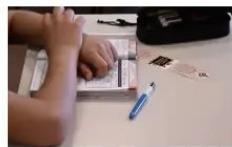
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