



YENEPOYA

[DEEMED TO BE UNIVERSITY]

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IN THE MEDIA

YENEPOYA
[DEEMED TO BE UNIVERSITY]

University Road, Deralakatte, Mangalore - 575 018, India
Ph: 0824 2204668 Website : www.yenepoya.edu.in

ADVANCED SURGICAL SKILLS ENHANCEMENT DIVISION (ASSEND)

Robot-assisted health care needs a push, says Governor

MANGALURU: Governor Vajubhai Rudrabhai Vata on Saturday, asserted the need to further encourage robot-assisted medical applications.

Addressing the gathering during the launch of new facilities at Yenepoya University that included a robotic surgery unit, Vata said, "Robotic is the new invention and is known for perfection. There is a need to give a push to it."

"Though the Chancellor Yenepoya Abdulla Kunhi is not from the field of medicine, he has understood the need of society and has hence spent

his wealth on providing the facilities. And, the doctors use the same to enrich their knowledge and extend the benefits to common man. This calls for a blend of wealth and knowledge for the good of society."

Listing the advancements in the field of medicine, Vata predicted that a day may come when apart from heart, liver and kidney even the brain is transplanted. Earlier, the German Military Hospital was known for its liver transplantation and India followed the suit later, with more researches being conducted in the

realm, he said.

Girl students
Taking note of student strength at the Yenepoya university, Vata said that the benefits of new facilities should be availed by girl students, for they are women in their deed.

Not many boys have the ability to concentrate on studies, as it is evident with a mere 30 boys excelling in their studies, bagging gold medals compared to 70% girl students at the varsities in general, said Vata. It also indicates "our shakti" (women's power) and increase in opportunities, he

added.

In his address, Abdulla Kunhi claimed that Yenepoya Medical College and Hospital was the first among the non-corporate hospitals in the state to deploy robot-assisted surgery and first in the country.

Facilities inaugurated

Vata inaugurated Advanced Comprehensive Clinical Training and Simulation Centre, YU-ROB Centre for Systems Biology and Molecular Medicine, Stem Cells and Regenerative Medicine Center and Robotic Surgery Unit. **OH News Service**



Governor Vajubhai Rudrabhai Vata admires the sapling presented by Yenepoya University Chancellor Yenepoya Abdulla Kunhi during the dedication of new facilities in Mangaluru on Saturday. (Left to right) MLA J R Lobo, Mangalore University Vice-Chancellor Prof K. Byrappa, Food and Civil Supplies Minister U T Khader, Islamic Academy of Education Chairman Y Mohamed, Environment and Ecology B Ramanath Rai, MLAs K Abhyachandra Jain and Mohiuddin Survi and

Times of India
Published Date:29.07.2016

ಯೇನಪೋಯ ಆಸ್ಪತ್ರೆಯಲ್ಲಿ ರೋಬೋಟಿಕ್ ಶಸ್ತ್ರ ಚಿಕಿತ್ಸೆಯಲ್ಲಿ ಕ್ರಾಂತಿಕಾರಿ ಬದಲಾವಣೆ

■ **ವಿಕಾಸಗೊಂಡ ರೋಬೋಟಿಕ್**

ಯೇನಪೋಯ ಆಸ್ಪತ್ರೆಯಲ್ಲಿ ಕಳೆದ ಒಂದೂವರೆ ವರ್ಷದ ಹಿಂದೆ ಸ್ಥಾಪಿಸಿದ ಆಸ್ಪತ್ರೆಯ ರೋಬೋಟಿಕ್ ಶಸ್ತ್ರಚಿಕಿತ್ಸಾ ವ್ಯವಸ್ಥೆಯನ್ನು ಒಳಗೆ ಆಸ್ಪತ್ರೆಯ ಮುಖ್ಯಸ್ಥರು ವಿಭಾಗವು ಮುಕ್ತವಾಗುವ ರೋಬೋಟಿಕ್ ಶಸ್ತ್ರಚಿಕಿತ್ಸಾ ಸೇರಿಸುವ ಮುಕ್ತವಾಗುವ ಕ್ಷಾತ್ರವಾಗಲೇ ಆಸ್ಪತ್ರೆಯ ಪರಿಣಾಮವಾಗಿ ಚಿಕಿತ್ಸಾ ನೀಡಲಾಗುತ್ತಿರುವುದನ್ನು ಸುಮಾರು 150ಕ್ಕೂ ಹೆಚ್ಚು ವ್ಯಕ್ತಿಗಳಿಗೆ ಚಿಕಿತ್ಸಾ ನೀಡಿದ ಒಂದು ಮುಕ್ತವಾಗುವ ವಿಭಾಗದ ರೋಬೋಟಿಕ್ ಮುಕ್ತವಾಗುವ ಡಾ. ಮುಹಮ್ಮದ್ ರಹೀಮ್ ತಿಳಿಸಿದ್ದಾರೆ. ಡಾ. ಅಲವ್ ಖಾನ್ ಮತ್ತು ಡಾ.



ಮುಕ್ತವಾಗುವ ಮುಕ್ತವಾಗುವ ಕ್ಷಾತ್ರವಾಗಲೇ ಆಸ್ಪತ್ರೆಯ ಪರಿಣಾಮವಾಗಿ ಚಿಕಿತ್ಸಾ ನೀಡಲಾಗುತ್ತಿರುವುದನ್ನು ಸುಮಾರು 150ಕ್ಕೂ ಹೆಚ್ಚು ವ್ಯಕ್ತಿಗಳಿಗೆ ಚಿಕಿತ್ಸಾ ನೀಡಿದ ಒಂದು ಮುಕ್ತವಾಗುವ ವಿಭಾಗದ ರೋಬೋಟಿಕ್ ಮುಕ್ತವಾಗುವ ಡಾ. ಮುಹಮ್ಮದ್ ರಹೀಮ್ ತಿಳಿಸಿದ್ದಾರೆ. ಡಾ. ಅಲವ್ ಖಾನ್ ಮತ್ತು ಡಾ.

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Udayavani
Published Date:26.10.2017

Woman donates kidney in first ever robotic transplant

Mangaluru: Yenepoya Medical College here has become the first ever hospital in coastal Karnataka to do robotic donor nephrectomy.

Anita (name changed), a city-based homemaker with children to take care of and eager to save her husband from agony of undergoing dialysis once in two days, met doctors at YMCH with willingness to donate her kidney and a request for early discharge from hospital. She also had to support her family financially due to her husband's ill health.

The robotic kidney transplant team comprising of urologists Drs Mujeeburahman, Altaf Khan, Nischith D'Souza and nephrologist Santhosh Pal decided to go for robotic donor nephrectomy in view of her request and advantages associated with the robotic surgery. Dr Mujeeburahman said the robotic surgery is a procedure wherein operating surgeon sits on console near the operation table and controls the movement of instruments within the patient's body.

With this technique, surgery becomes very precise and accurate. That is because of the 3D imaging, magnification of 10 times and dexterity of movements of robotic arm. Advantage to the patient is immense compared to that of a normal open donor nephrectomy.



RARE TECHNIQUE: The robotic kidney transplant team with the patient

third day of the operation, he said. Pointing that both Anita and her husband, who is also discharged one and half month ago are doing well, he said her husband, a rickshaw driver by profession is expected to resume his duty in a month or so. Hitherto, even the donor was required to remain in hospital for nearly 10 days post operation, he said. The new procedure in which kidney is extracted from a small sized opening just below the stomach, allows faster turnaround time.

The Yenepoya Research Centre has also started lymphocyte cross matching facility for the benefit of the transplant patients in Mangaluru which was until now available only in select cities. Earlier local patients had to go to other cities or their blood had to be sent there. Now

Times of India
Published Date:13.11.2016

Workshop organised on Robotic and 3D Laparoscopic live surgery

MANGALURU: Minister for Wakf, Food and Civil Supplies Zameer Ahmed inaugurated a two-day workshop on Robotic and 3D Laparoscopic live surgery, organised by the Departments of Urology, Surgical Oncology and Gynaecology of the Yenepoya Medical College, Yenepoya (Deemed to be University), Mangaluru.

Lauding the Yenepoya Medical College for teaching and training professionals in Robotic surgery, the Minister said that the government will support the universities proposal for conducting cancer screening camps throughout Karnataka.

Chancellor Yenepoya Abdulla Kunhi commended the work done by the Yenepoya Robotic Centre in the short span of two years. The centre has been able to provide service to people from all sections of the society through government schemes.

DH News Service

→ The Hindu
Published Date:25.07.2018

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SUCCESSFUL ROBOTIC SURGERY

SURGERIES PERFORMED WITH ROBOT ASSISTANT

UROLOGY	ONCO SURGERY
• Radical Prostatectomy	• Oesophagectomy
• Radical Nephrectomy	• Radical Gastrectomy
• Radical Cystectomy	• Anterior Resection
• Partial Nephrectomy	• Abdomino Perineal Resection
• Adrenalectomy	• Radical Colectomy
• PUJ Obstruction	• Radical Hysterectomy
• UVF Repair	• Pelvic Lymphadenectomy
• Ureteric Reimplantation	
• Donor Nephrectomy	

BENEFITS

- Faster Recovery
- Less Blood Loss
- Small Scars
- Less Pain
- Shorter Hospital Stay

YENEPOYA MEDICAL COLLEGE HOSPITAL
University Road, Derlakatte, Mangaluru 575018

→ Times of India
Published Date:12.09.2017

ADVANCED COMPREHENSIVE TRAINING THROUGH SIMULATION (ACTS-YEN)

Healthcare simulation conference on Dec 3, 4

Mangaluru: CAE healthcare in association with Macula Healthcare will organize HPSN India-2016, the first international conference on healthcare simulation in India on December 3 and 4.

The conference will be co-hosted by Father Muller Medical College and Yenepoya University, institutions that have country's advanced simulation centres, said Tapabrata Bhattacharyya, CEO Macula healthcare.

He said the conference will be attended by around 300 participants, which will include resource faculty and delegates from all over the world. The inaugural programme of HPSN India-2016 will be held at Father Muller Medical College on December 3 at 10am. Minister for medical education Sharan Prakash R Patil and Australian Society for Simulation in Healthcare chair Robert O'Brien will be the guests. **TNN**

The Hindu
Published Date:25.07.2016