From doctors to specialists: looking ahead to the future of surgery

Doctor Aly J Mukeherjee, senior consultant, minimal access, gastro-intestinal, bariatric and robotic surgeons, talks about the future of surgery

The ROBOTIC HAND

Dr Lakshmi Saisma, plastic surgeon, surgical work is rewarding

M surgery draws back to the days when a registrar in a big city hospital would be asked to decide if a patient was fit to be operated upon. If yes, the patient would wait for many months. If no, the patient would lose his or her life. Today, however, things have changed. High-quality, well-trained, well-equipped and well-coordinated hospitals provide high-quality surgical care to patients at affordable costs. This means that in the future, surgery will be able to save the lives of more people than ever before.

I have been doing surgery for the past 10 years and I have seen many changes in the surgical field. Surgeons are now using technology to improve the quality of their work. For example, robotic surgery is becoming more popular because it allows surgeons to perform procedures with greater precision and accuracy.

I think that robotic surgery will continue to grow in popularity in the future. Robotic surgery is less invasive, which means that patients have a shorter recovery time. This is especially important for elderly patients or those with multiple health problems.

In addition to robotic surgery, there are other new technologies that are revolutionizing the field of surgery. For example, there are now devices that can help surgeons to perform surgery without touching the patient. This is called laparoscopic surgery, and it is used to perform procedures such as appendectomy and cholecystectomy.

Overall, I believe that the future of surgery is bright. With the continued development of new technologies, surgeons will be able to perform procedures with greater precision and accuracy. This will allow surgeons to save the lives of more people than ever before.

The surgeon’s hand

Surgical work is rewarding

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The Da Vinci System creates virtual environments, which allow surgeons to visualize the anatomy of the patient and the patient is a participant in the surgery. This is a new concept that is being used to reduce the number of errors that occur during surgery.

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