

# Journal of Medical Implants & Surgery

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## **Abstract**

Robotic surgery has revolutionised patient management and opened newer doors for the anaesthesiologists regarding patient safety. Patient positioning and operation theatre (OT) configuration assumes unique importance for robotic surgery due to multiple factors. First and foremost, the position cannot be changed once the robot is docked. Further, adequate surgical exposure requires extreme positioning and revamping of the existing positioning devices. In addition, there is restricted access to the patient and its antecedent problems. Last, but not the least, space restriction and protection of patient from the clashing

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