

# Challenges of Post-Surgery Recovery and Rehabilitation

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## Introduction

Surgery is one of the most ancient medical specialties that deals with operative procedures and instrumental techniques for treatment or investigation of pathological conditions for improving bodily functions or appearance. Currently many of the deadly diseases fall into surgical treatment category and need to be operated. Surgery: Current Research is an international peer-reviewed open access Journal that publishes scientific articles related to all the aspects of surgery such as manual operations, surgical techniques, advanced instrumental techniques to cure pathological conditions such as burn, injury or disease. The current Volume 6 issue 3 carries one research article, a review article and two case reports.

Said et al. investigated the metabolic changes in patients after Laparoscopic Sleeve Gastrectomy (LSG). Their studies concluded that LSG is an effective bariatric procedure for losing weight and in correcting metabolic disturbances associated with obesity due to type 2 diabetes [1]. Hattarki et al. compared the functional outcomes of distal metaphyseal fractures of tibia treated by plating with reamed intramedullary nailing and complications arising with different modalities of fixation [2].

Chaudhary et al. reported the case of acute appendicitis caused by pin worm in 11 year old female [3]. Kiuchi et al. in their studies concluded that renal sympathetic denervation (RSD) is effective in controlling diastolic blood pressure and pulmonary vein re-isolation (PVRI) reduces volume of left atrium [4].

## References

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