

Medical Management of the Postoperative Bariatric Surgery ...

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An early systematic review and meta-analysis of bariatric surgery outcomes demonstrated that, of patients with **preoperative** diagnosis of hypertension, hypertension resolved completely after surgery in 62% and resolved or improved in 79% . Frank remission was observed in 83% of those who underwent BPD/DS, 68% of those who underwent RYGB, and 43% of those who underwent LAGB.

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Author: Tiffany Y. Kim, Sarah Kim, Anne L. Schafer

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Bhattacharya S *et al.* Preoperative optimization before metabolic surgery in diabetes

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Underwood et al. assessed 622 diabetic patients undergoing non-cardiac surgery and found that pre-operative HbA1c levels greater than 8 percent were associated with longer hospital lengths of stay. 120 Similarly, the National Health System pre-operative guidelines recommend delaying elective surgery if HbA1c is greater than 6.9 percent, although this may not be a practical recommendation for many US urologic patients. 121 Other reviews suggest cancelling elective surgery ...

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risk of postoperative infection.¹⁰ Large studies of adults with type 2 diabetes had an approximately 10-fold increased risk of postoperative wound infections.¹¹ Furthermore, a retrospective report [C] comparing patients with and without diabetes mellitus undergoing similar surgery, demonstrated that preoperative hyperglycemia was an

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