



and postoperative weight loss were unaffected by obtaining a good toxicological result. Our study included limitations that prevented us from drawing a firm conclusion about this result, even though we did not detect a substantial impact on the incidence of complications [8, 9].

C

In order to better understand the prevalence of toxicological positive in patients undergoing bariatric surgery, this study examined data from a significant healthcare system. We discovered that significant patient outcomes were unaffected by a positive test result. Preoperative toxicological testing is still crucial because it can help to identify individuals who may require extra assistance in cutting off drug use that could raise their risk of future difficulties. But this is true of all medical tests. [10].

A

None.

C

The authors affirm that they have no known financial or interpersonal conflicts that would have appeared to have an impact on the research presented in this study.

References

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