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Ménage-à-trois of bariatric surgery, bile acids and the gut microbiome

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Abstract

Bariatric surgeries have emerged as highly effective treatments for obesity associated type-2 diabetes mellitus (T2DM). Evidently, the desired therapeutic endpoints such as rates of weight loss, lower levels of glycated hemoglobin and remission of diabetes are achieved more rapidly and last longer following bariatric surgery, as opposed to drug therapies alone. In light of these findings, it has been suspected that in addition to causing weight loss dependent glucose

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