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PEER-REVIEW REPORT

Name of journal: World Journal of Diabetes

Manuscript NO: 67081

Title: Role of nutritional ketosis in the improvement of metabolic parameters following

bariatric surgery

Provenance and peer review: Invited manuscript; Externally peer reviewed

Peer-review model: Single blind

Reviewer's code: 05428130

Position: Peer Reviewer

Academic degree: DPhil, FACP, MD

Professional title: Assistant Professor, Consultant Physician-Scientist

Reviewer's Country/Territory: United States

Author's Country/Territory: Italy

Manuscript submission date: 2021-05-08

Reviewer chosen by: AI Technique

Reviewer accepted review: 2021-05-15 20:58

Reviewer performed review: 2021-05-23 00:30

Review time: 7 Days and 3 Hours

Scientific quality	[] Grade A: Excellent [Y] Grade B: Very good [] Grade C: Good [] Grade D: Fair [] Grade E: Do not publish
Language quality	[Y] Grade A: Priority publishing [] Grade B: Minor language polishing [] Grade C: A great deal of language polishing [] Grade D: Rejection
Conclusion	[Y] Accept (High priority) [] Accept (General priority) [] Minor revision [] Major revision [] Rejection
Re-review	[Y]Yes []No



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Peer-reviewer	Peer-Review: [Y] Anonymous [] Onymous
statements	Conflicts-of-Interest: [] Yes [Y] No

SPECIFIC COMMENTS TO AUTHORS

It is a pretty neat study to show that the younger patients with worse metabolic status after bariatric metabolic surgery had lower weight loss. The correlation of ketogenesis with respect to weight loss is very well stated. The study also correlated the ketogenesis with age of the patients which was also an interesting research area.