Accepted Manuscript

Combined nutritional assessment methods to predict clinical outcomes in patients on the waiting list for liver transplantation

Helem Sena Ribeiro, RD, MSc, Sílvia Fernandes Maurício, RD, MSc, PhD, Thales Antônio da Silva, RD, Simone de Vasconcelos Generoso, RD, MSc, PhD, Agnaldo Soares Lima, MD, MSc, PhD, Maria Isabel Toulson Davisson Correia, MD, MSc, PhD

PII: S0899-9007(17)30215-0

DOI: 10.1016/j.nut.2017.09.014

Reference: NUT 10048

To appear in: *Nutrition*

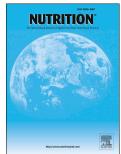
Received Date: 20 April 2017

Revised Date: 24 July 2017

Accepted Date: 16 September 2017

Please cite this article as: Ribeiro HS, Maurício SF, Antônio da Silva T, de Vasconcelos Generoso S, Lima AS, Toulson Davisson Correia MI, Combined nutritional assessment methods to predict clinical outcomes in patients on the waiting list for liver transplantation, *Nutrition* (2017), doi: 10.1016/ j.nut.2017.09.014.

This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting proof before it is published in its final form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain.



	ACCEPTED MANUSCRIPT
1 2	Combined nutritional assessment methods to predict clinical outcomes in patients on the waiting list for liver transplantation
3	
4	Helem Sena Ribeiro, RD, MSc ¹ ; Sílvia Fernandes Maurício RD, MSc, PhD ¹ ; Thales Antônio da Silva,
5	RD ² , Simone de Vasconcelos Generoso, RD, MSc, PhD; ² Agnaldo Soares Lima, MD, MSc, PhD ⁴ ;
6	Maria Isabel Toulson Davisson Correia, MD, MSc, PhD ^{1,4}
7	Q
8 9	1 Surgery Post Graduation Program, Medical School, Universidade Federal de Minas Gerais, Brazil;
10	2 Nutrition Department, Nursing School, Universidade Federal de Minas Gerais, Brazil;
11	3 Food Science Department, Pharmacy School, Universidade Federal de Minas Gerais, Brazil
12 13	4 Alfa Institute of Gastroenterology, Hospital of Clinics, Medical School, Universidade Federal de Minas Gerais, Brazil
14	
15	Authorship: H.S.R., S.F.M., S.V.G., A.G.L, and M.I.T.D.C participated in the concept/design; H.S.R.,
16	S.F.M, S.V.G., A.G.L., and M.I.T.D.C performed data analysis/interpretation; H.S.R. and S.F.M
17	drafted the article; H.S.R performed the statistical analyses; H.S.R. and T.A.S. participated in
18	data collection; and S.V.G., A.G.L., and M.I.T.D.C provided critical revision of the article.
19	
20	Corresponding author: Maria Isabel Toulson Davisson Correia, Department of Surgery, Medical
21	School, Universidade Federal de Minas Gerais. Av. Professor Alfredo Balena, 190, Belo
22	Horizonte, Minas Gerais, Brazil – CEP 30130-100. Phone: +55 31 991688239. E-mail:
23	isabel_correia@uol.com.br
24	Running head: Nutritional assessment, outcomes and liver disease
25 26 27 28 29 30 31 32 33	Word counting: 3821 Table counting: 3 Figure counting: 2 Registration clinical trials: ClinicalTrials.gov number: NCT02917382 Conflict of interest statement: All authors declare no conflict of interests.
34 35 36	

Download English Version:

https://daneshyari.com/en/article/8723863

Download Persian Version:

https://daneshyari.com/article/8723863

Daneshyari.com