MNA® Mini Nutritional Assessment

Last name:



S	Sex: Age: We	eight, kg:	Height, cm:	Date:
Complete the screen by filling in the boxes with the appropriate numbers. Total the numbers for the final screening score.				
Screening				
А	A Has food intake declined over the past 3 swallowing difficulties? 0 = severe decrease in food intake 1 = moderate decrease in food intake 2 = no decrease in food intake	3 months due to loss	of appetite, digestive p	oroblems, chewing or
В	B Weight loss during the last 3 months 0 = weight loss greater than 3 kg (6.6 lbs) 1 = does not know 2 = weight loss between 1 and 3 kg (2.2 and 3 = no weight loss	d 6.6 lbs)		
С	C Mobility 0 = bed or chair bound 1 = able to get out of bed / chair but does r 2 = goes out	not go out		
D	D Has suffered psychological stress or ac 0 = yes 2 = no	ute disease in the pa	st 3 months?	
E	E Neuropsychological problems 0 = severe dementia or depression 1 = mild dementia 2 = no psychological problems			
F1 Body Mass Index (BMI) (weight in kg) / (height in m) ² 0 = BMI less than 19 1 = BMI 19 to less than 21 2 = BMI 21 to less than 23 3 = BMI 23 or greater				
IF BMI IS NOT AVAILABLE, REPLACE QUESTION F1 WITH QUESTION F2. DO NOT ANSWER QUESTION F2 IF QUESTION F1 IS ALREADY COMPLETED.				
F2 Calf circumference (CC) in cm 0 = CC less than 31 3 = CC 31 or greater				
Screening score (max. 14 points)				
8 -	12 - 14 points: Normal nutritional status 8 - 11 points: At risk of malnutrition 0 - 7 points: Malnourished]]]		

First name:

References

- 1. Vellas B, Villars H, Abellan G, et al. Overview of the MNA® Its History and Challenges. J Nutr Health Aging. 2006;10:456-465.
- 2. Rubenstein LZ, Harker JO, Salva A, Guigoz Y, Vellas B. Screening for Undernutrition in Geriatric Practice: Developing the Short-Form Mini Nutritional Assessment (MNA-SF). *J. Geront.* 2001; **56A**: M366-377
- 3. Guigoz Y. The Mini-Nutritional Assessment (MNA®) Review of the Literature What does it tell us? J Nutr Health Aging. 2006; 10:466-487.
- 4. Kaiser MJ, Bauer JM, Ramsch C, et al. Validation of the Mini Nutritional Assessment Short-Form (MNA®-SF): A practical tool for identification of nutritional status. *J Nutr Health Aging*. 2009; **13**:782-788.

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