

Mini Nutritional Assessment MNA®

Last name	9:	First name:		Sex:	Date:		
Age:	Weight, kg: Height, cm:		I.D. Number:				
	the screen by filling in the boxes umbers for the screen. If score is		sessme	nt to gain a Malnutrition Indicator S	Score.		
Screening			J	J How many full meals does the patient eat daily? 0 = 1 meal			
A Has food intake declined over the past 3 months due to loss of appetite, digestive problems, chewing or swallowing difficulties? 0 = severe loss of appetite				1 = 2 meals 2 = 3 meals	u nuotain intaka		
2 = n	oderate loss of appetite o loss of appetite		ĸ	Selected consumption markers fo • At least one serving of dairy produ (milk, cheese, yogurt) per day?	cts	yes 🗌	no 🗌
0 = w 1 = d	t loss during last months eight loss greater than 3 kg (6.6 lbs) bes not know			Two or more servings of legumes of Meat, fish or poultry every day	or eggs per week?	yes U	no 🗌 no 🗍
3 = n	eight loss between 1 and 3 kg (2.2 a o weight loss	nd 6.6 lbs)		0.0 = if 0 or 1 yes 0.5 = if 2 yes 1.0 = if 3 yes			
1 = a	ty ed or chair bound ble to get out of bed/chair but does n bes out	ot go out	L	Consumes two or more servings of vegetables per day? 0 = no	of fruits or		
	uffered psychological stress or acceptant 3 months es 2 = no	ute disease	M	How much fluid (water, juice, coffe is consumed per day? 0.0 = less than 3 cups	ee, tea, milk)		
	psychological problems evere dementia or depression		_	0.5 = 3 to 5 cups 1.0 = more than 5 cups			
2 = n	= mild dementia = no psychological problems ody Mass Index (BMI) (weight in kg)/(height in m)²		N	Mode of feeding 0 = unable to eat without assistance 1 = self-fed with some difficulty 2 = self-fed without any problem	Э		П
0 = B 1 = B 2 = B	MI less than 19 MI 19 to less than 21 MI 21 to less than 23 MI 23 or greater		0	Self view of nutritional status 0 = view self as being malnourished 1 = is uncertain of nutritional state 2 = views self as having no nutrition			
12 points o 11 points o	below Possible malnutrition – o	need to complete assessment	P	In comparison with other people of how does the patient consider his 0.0 = not as good 0.5 = does not know	of the same age,	?	
Assess		4.0		1.0 = as good 2.0 = better			
0 = n	independently (not in a nursing ho 0 1 = yes	ome or nospital)	Q	Mid-arm circumference (MAC) in c 0.0 = MAC less than 21	cm		
H Takes 0 = ye	more than 3 prescription drugs pe es 1 = no	er day		0.5 = MAC 21 to 22 1.0 = MAC 22 or greater			
Press	ure sores or skin ulcers es 1 = no		R	Calf circumference (CC) in cm 0 = CC less than 31 1 = CC 31	or greater		
Ref. Guigoz Y, Vellas B and Garry PJ. 1994. Mini Nutritional Assessment: A practical assessment tool for grading the nutritional state of elderly patients. Facts and Research in Gerontology. Supplement #2:15-59. Rubenstein LZ, Harker J, Guigoz Y and Vellas B. Comprehensive Geriatric Assessment (CGA) and the MNA: An Overview of CGA, Nutritional Assessment, and Development of a Shortned Version of the MNA. In: "Mini Nutritional Assessment (MNA): Research and Practice in the Elderly'. Vellas B, Garry PJ and Guigoz Y, editors. Nestlé Nutrition Workshop Series. Clinical & Performance Programme, vol. 1, Karger, Bále, in press.			So To	ssessment (max. 16 points) reening score tal Assessment (max. 30 points) alnutrition Indicator Score			

17 to 23.5 points

Less than 17 points

at risk of malnutrition

malnourished

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