Mini Nutritional Assessment **MNA**®

| Last name: | First name: | | | | |
|------------|-------------|-----------------|-----------------|-------|--|
| Sex: | Age: | Weight, pounds: | Height, inches: | Date: | |
| | | | | | |

| Complete the screen by filling in the boxes with the appropriate numbers. Total the numbers for the final screening score. | | | | | |
|--|--|-----------|--|--|--|
| Screening | g | | | | |
| swallow 0 = seve 1 = mod | od intake declined over the past 3 months due to loss of appetite, digestive problems, che ving difficulties? ere decrease in food intake | newing or | | | |
| 0 = weig 1 = does 2 = weig | loss during the last 3 months ght loss greater than 6.6 lbs (3 kg) s not know ght loss between 2.2 and 6.6 lbs (1 and 3 kg) veight loss | | | | |
| | or chair bound to get out of bed / chair but does not go out | | | | |
| D Has suf | fered psychological stress or acute disease in the past 3 months? 2 = no | | | | |
| 0 = seve 1 = mild | sychological problems ere dementia or depression dementia esychological problems | | | | |
| 0 = BMI 1 = BMI 2 = BMI | ass Index (BMI) weight (lb) / [height (in)] ² x 703 less than 19 19 to less than 21 21 to less than 23 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. | | | | |
| 0 = CC I | cumference (CC) in cm ess than 31 cm 31 cm greater | | | | |
| Screening | score (max. 14 points) | | | | |
| 8 - 11 point | nts: Normal nutritional status ts: At risk of malnutrition :: Malnourished | | | | |

- 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.