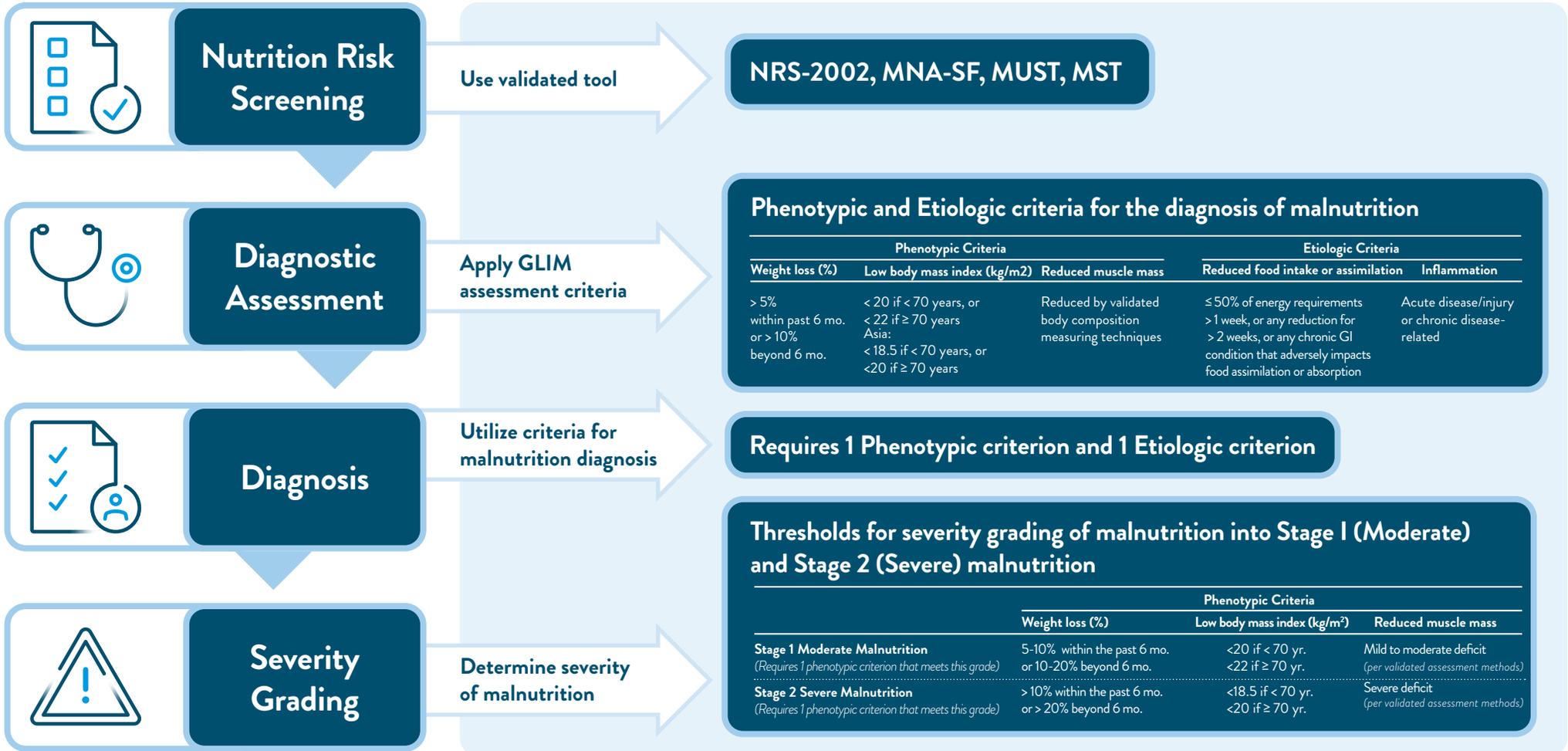


GLOBAL LEADERSHIP INITIATIVE ON MALNUTRITION (GLIM) FRAMEWORK FOR MALNUTRITION SCREENING, ASSESSMENT, DIAGNOSIS AND SEVERITY GRADING

A core leadership committee with representatives of global clinical nutrition societies (ASPEN, ESPEN, FELANPE, PENSA) established a consensus around core diagnostic criteria for malnutrition in adults in clinical settings



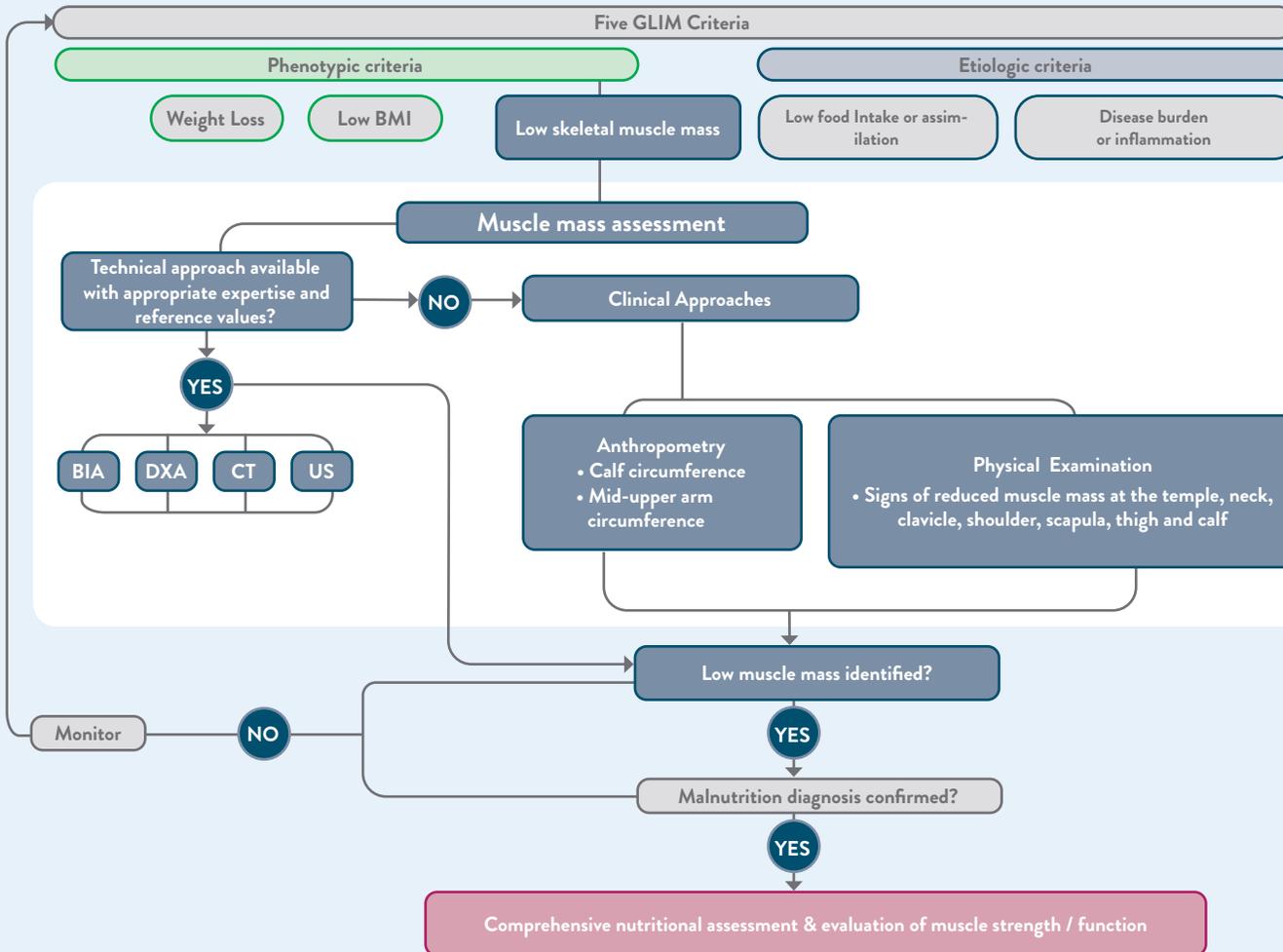
ASPEN- American Society for Parenteral and Enteral Nutrition
 ESPEN- European Society for Clinical Nutrition and Metabolism
 FELANPE- Latin American Federation of Nutritional Therapy, Clinical Nutrition and Metabolism

GI- Gastrointestinal
 MNA-SF- Mini Nutritional Assessment Short Form
 MUST- Malnutrition Universal Screening Tool

MST- Malnutrition Screening Tool
 NRS-2002- Nutritional Risk Screening
 PENSA- The Parenteral and Enteral Nutrition Society of Asia

ASSESS SKELETAL MUSCLE MASS AS PART OF GLIM DIAGNOSIS OF MALNUTRITION

MALNUTRITION DIAGNOSIS (using the GLIM approach)



Measurements of muscle function

(handgrip, knee-extension, sit-to-stand, 4-m walking test) are not recommended as surrogate or proxies for muscle mass as they may be adversely impacted by nonnutrition factors

Once malnutrition is diagnosed, skeletal muscle function should be investigated as a relevant component of nutrition assessment

Visit anhi.org for a short video review of the publication "Guidance for assessment of the muscle mass phenotypic criterion for the Global Leadership Initiative on Malnutrition (GLIM) diagnosis of malnutrition."



BIA- Bioelectrical Impedance Analysis
CT- Computerized Tomography
DXA- Dual-Energy X-ray Absorptiometry

MUAC- Mid-Upper Arm Circumference
US- Ultrasound

Cederholm T, et al. J Cachexia Sarcopenia Muscle. 2019;10(1):207-217. | Barazzoni R, et al. Clin Nutr. 2022;41(6):1425-1433.