

Scored Patient-Generated Subjective Global Assessment (PG-SGA)

rissessment (1 G-5G/1)		
History: Boxes 1 - 4 are designed to be completed by the patient.		
[Boxes 1-4 are referred to as the PG-SGA Short Form (SF)]		
1. Weight (See Worksheet 1)	2. Food intake: As compared to my normal intake, I would rate my food intake during the past month as	
In summary of my current and recent weight:	unchanged (0)	
I currently weigh about kg	more than usual (0)	
I currently weigh aboutkg I am about cm tall	less than usual (1)	
One month ago I weighed about kg Six months ago I weighed about kg	I am now taking normal food but less than normal amount (1) little solid food (2)	
During the past two weeks my weight has:	only liquids (3)	
decreased (1) not changed (0) nincreased (0)	only nutritional supplements (3)	
	very little of anything (4)	
Box 1	only tube feedings or only nutrition by vein (0) Box 2	
3. Symptoms: I have had the following problems that have kept me from eating enough during the past two weeks (check all that apply) no problems eating (0) no appetite, just did not feel like eating (3) vomiting (3) nausea (1) diarrhea (3) constipation (1) dry mouth (1) mouth sores (2) smells bother me (1) things taste funny or have no taste (1) feel full quickly (1) problems swallowing (2) fatigue (1) pain; where? (3) other (1)**	 4. Activities and Function: Over the past month, I would generally rate my activity as: normal with no limitations (0) not my normal self, but able to be up and about with fairly normal activities (1) not feeling up to most things, but in bed or chair less than half the day (2) able to do little activity and spend most of the day in bed or chair (3) pretty much bed ridden, rarely out of bed (3) 	
**Examples: depression, money, or dental problems Box 3	Box 4	
The remainder of this form is to be completed by your doctor, nurse, dietitian, or	therapist. Thank you.	

Patient Identification Information

Additive Score of Boxes 1-4

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Worksheet 1 – Scoring Weight Loss To determine score, use 1-month weight data if available. Use 6-month data only if there is no 1-month weight data. Use points below to score weight change and add one extra point if patient has lost weight during the past 2 weeks. Enter total point score in Box 1 of PG-SGA.			Additive Score of Boxes 1-4 (See Side 1)
		d add one extra point if patient	5. Worksheet 2 – Disease and its relation to nutritional requirements: Score is derived by adding 1 point for each of the following conditions:
Weight loss in 1 month	Points Weight	loss in 6 months	☐ Cancer ☐ Presence of decubitus, open wound or fistula
10% or greater	_	0% or greater	☐ AIDS ☐ Presence of trauma
5-9.9%	3	10- 19.9%	☐ Pulmonary or cardiac cachexia ☐ Age greater than 65
3-4.9%	2	6- 9.9%	Age greater than 05
2-2.9%	1	2- 5.9%	Chronic renal insufficiency
0-1.9%	0	0- 1.9%	Other relevant diagnoses (specify)
ľ	Numerical score from	n Worksheet 1	Primary disease staging (circle if known or appropriate) I II III IV Other Numerical score from Worksheet 2 B
patient who has a fever of 38	determined by a number of v .8 °C (3 points) for < 72 hrs	(1 point) and who is on 10 mg	otein & caloric needs. Note: Score fever intensity <u>or</u> duration, whichever is greater. The score is additive so that a of prednisone chronically (2 points) would have an additive score for this section of 5 points. ate (2) high (3)
Stress none (0) Fever no fever			$\frac{\text{atc}(2)}{\text{and}} < 38.8 \qquad \geq 38.8 ^{\circ}\text{C}$
Fever duration no fever	< 72 hc		
Corticosteroids no cortic			
	(< 10 m		nd < 30 mg (\geq 30 mg prednisone equivalents/day) Numerical score from Worksheet 3
	equival	ents/day) prednis	one equivalents/day) equivalents/day) equivalents/day)
Definition of categories: 0 = no Muscle Status temples (temporalis muscle) clavicles (pectoralis & deltoids) shoulders (deltoids) interosseous muscles scapula (latissimus dorsi, trapez thigh (quadriceps) calf (gastrocnemius) Global muscle status ratin	abnormality, $1+=$ mild, $2+=$ m 0 $1+$ $2+$ $3+$ 0 $1+$ $2+$ $3+$ 0 $1+$ $2+$ $3+$ 0 $1+$ $2+$ $3+$ 2ius, deltoids) 0 $1+$ $2+$ $3+$ 0 $1+$ $2+$ $3+$ 0 $1+$ $2+$ $3+$ 0 $1+$ $2+$ $3+$	oderate, 3+ = severe. Rating in the Fat Sto orbital fat triceps s fat overl Glob Fluid s ankle ed sacral ec ascites Glob	t pads of total body deficit. No deficit score = 0 points Mild deficit score = 1 point Moderate deficit score = 2 points Severe deficit score = 3 points In fat deficit rating of total body deficit. No deficit score = 2 points Severe deficit score = 3 points Numerical Score for Worksheet 4 D Total PG-SGA Score (Total numerical score of A+B+C+D)
Clinician Signature		RD RN PA MD DO Oth	T Date Global PG-SGA Category Rating (Stage A, Stage B or Stage C)
Worksheet 5 – PG-SGA Stage A Well-nourished No weight loss OR recent non-fluid wt No deficit OR Significar recent improvement Symptoms (NIS) OR significan recent improvement allowing adequate intake No deficit OR Significan recent improvement No deficit OR Chronic deficit but with recent	Stage B Moderate/suspected malnutrition ≤ 5% loss in 1 month (≤10% in 6 morgain OR Progressive weight loss to Definite decrease in intake Presence of NIS (Box 3 of PG-SGA)	Stage C Severely malnourished > 5% loss in 1 month (>10% in 6 mo OR Progressive weight loss Severe deficit in intake Presence of NIS (Box 3 of PG-SGA) Severe functional deficit OR Recent significant deterioration Obvious signs of malnutrition	First line nutrition intervention includes optimal symptom management. Triage based on PG-SGA point score 0-1 No intervention required at this time. Re-assessment on routine and regular basis during treatment. 2-3 Patient & family education by dietitian, nurse, or other clinician with pharmacologic intervention as indicated by symptom survey (Box 3) and lab values as appropriate. 4-8 Requires intervention by dietitian, in conjunction with nurse or physician as indicated by symptoms (Box 3). ≥ 9 Indicates a critical need for improved symptom management and/or nutrient intervention options. ©FD Ottery 2005, 2006, 2015, 2020 v.4.3.20
clinical improvement	palpation &/or loss of SQ fat	possible edema)	email: <u>faithotterymdphd@gmail.com</u> or <u>info@pt-global.org</u>