NHS Number



Postcode:

ADULT NUTRITIONAL RISK SCREENING TOOL (WAASP)



TO BE COMPLETED IN BLACK INK

	Admission Date DD/MM/YYYY Weightkg Heightm Circle: Measured/ Reported/ Estimated/ Unable		YYYY/MM/dd	YYYY/MM/dd	DD/MM/YYYY	DD/MM/YYYY
Category	Time (24hour clock)		:	_:	_:	_:
	Weight (kg) / indicate reason if no weight (M easured, R eported, E stimated, or U nable to v	veigh)				
Weight (consider fluid retention when assessing weight history)	Unintentional weight loss of 6 kg or more (1 sto months, extremely thin or cachexic, *BMI < 18	-	7			
	Unintentional weight loss 3kg (7lb) within last 6 months		2			
	No weight loss	()			
Appetite (current)	Little or no appetite or refuses meals and drinks					
	Poor: eating less than a quarter (1/4) of meals and drinks		8			
	Reduced: eating half of meals	1				
	Good: eats 3 meals/day or is fully established or					
Ability to eat (current)	NBM for more than 5 days	7	7			
	Unable to tolerate food via gastrointestinal tract due to nausea or vomiting, constipation or diarrhoea, difficulty chewing/swallowing					
	Requires prompting, encouragement or assistant		1			
	No difficulties, able to eat and drink normally a		-			
Stress Factor (if clinical condition is not listed, choose a similar condition)	Upper GI cancer (pre/post-surgery), extensive bowel resection, high output stoma/fistula. Head & neck cancer surgery, both kidney & pancreatic or Bone Marrow transplants, Mixed depth burns (>20%)		,			
	Moderate surgery e.g. cardiothoracic, kidney transplant, vascular Malignant disease with complication e.g. infection. Recent multiple injuries e.g. spinal injury/trauma, head injury, GBS Bowel surgery (uncomplicated), liver disease (decompensated) Kidney e.g. acute kidney injury, renal replacement therapy (HD/PD) Severe infection e.g. sepsis, endocarditis, pneumonia, peritonitis Pancreatitis (acute & chronic), HIV, Burns (15-20% mixed depth)		L			
	Progressive disorders e.g. MND, MS, Parkinson's, dementia, heart failure, COPD). Stroke Fractured neck of femur, inflammatory bowel disease Uncomplicated /stable malignant disease, 10-15% mixed depth burn Uncomplicated condition with no interruption in food intake e.g. MI		2			
Pressure	Cat 4 pressure ulcer or open abdomen		7			
Ulcer/	Cat 3 pressure ulcer or dehisced/infected/moderate exudate wound		1			
Wound (if ungradable choose highest)	Cat 1-2 pressure ulcer or non-healing/low level exudate wound		2			
	Pressure areas intact, healing or healthy wound)			
Total Score						
See Page 2 for Actions Completed by (Initials)						

Supervising Registrant (Initials)

Version: 2.1 **Review Date:**

ADULT NUTRITIONAL RISK SCREENING TOOL (WAASP) GUIDANCE



Note: This nutritional risk screening tool does not supersede clinical judgement; refer to the Dietitian if you have any concerns regarding the patient's nutrition

Guidelines for completion

Complete assessment within 24 hours of admission to hospital Record weight and height (if unable, ask the patient or relative to estimate) Select the **highest** score that applies in **each** section **Add** the score of each section and record in the **tota**l box Assess risk depending on the score and take appropriate action Reassess weekly

SCORE and ACTION

0-2 LOW RISK
Repeat screening in one week or sooner if patient condition changes

3-6 MODERATE RISK

Assist with meal choice Encourage eating and drinking and assist if required Encourage milky drinks and snacks between meals Monitor intake on the All Wales Food Record Chart Complete/initiate local care plans – refer to local policy Repeat screening in one week or sooner if patient condition changes

7+ HIGH RISK

Refer to the Dietitian & follow actions as per Moderate Risk Monitor intake on the All Wales Food Record Chart Complete/initiate local care plans – refer to local policy Repeat screening in one week or sooner if patient condition changes

Referral to the Dietitian should be made irrespective of WAASP score if the patient:

Requires or is receiving any form of Enteral or Parenteral nutrition support Reports the use of prescribed nutritional supplements on admission Newly diagnosed therapeutic diet e.g. gluten free, Type 1 Diabetic

If the patient requires a therapeutic diet e.g. texture modified diet, potassium restriction, food allergy or intolerance– inform catering of the specific dietary need and refer to the Dietitian if the patient requires additional support.