Waterlow Pressure Risk Assessment Scale:

Adapted from Cook M, Hale C and Watson B. Interrater reliability and the assessment of pressure-sore risk using an adapted Waterlow Scale, Clinical Effectiveness in Nursing, 3 (2): 66-74, 1999; all of Table 1. Used with permission from Elsevier Publishing.

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Add up the scores from each category to get the total Waterlow score.

<u>If sum = </u>
10-15 – At Risk
15 – 20 – High Risk
20+ - Very High Risk

Patient Name:	Date:	

Several scores per category can be used.

Duild /Weight for height		Ammotito	
Build/Weight for height	0	Appetite	0
Average	1	Average	1
Above average	2	Poor	2
Obese		NG tube/ fluids only	
Below	3	NBM/ anorexic	3
Continence		Tissue Malnutrition	
Completely catheterized	0	Terminal cachexia	8
Occasionally incontinent	1	Cardiac failure	5
Catheterized / incontinent of feces	2	Peripheral vascular disease	5
Double incontinent	3	Anaemia	2
		Smoking	1
Skin type: visual risk area		Neurological deficit	
Healthy	0	Diabetes, MS, CVA	
Tissue paper	1	motor/sensory,	
	1	l	4-6
Dry Oedematous	1	paraplegia	1 0
	1		
Clammy (Temp increase)	_		
Discoloured	2		
Broken/spot	3		
Mobility		Major surgery/trauma	
Fully	0	Orthopaedic – below waist, spinal	5
Restless/fidgety	1	On table for over 2 hours	5
Apathetic	2		
Restricted	3		
Inert/traction	4		
Chairbound	5		

Sex/Age		Medication	
Male	1	Cytotoxics,	4
Female	2	high doses of steroids,	4
14-49	1	anti-flammatory	
50-64	2	Č	
65-74	3		
75-80	4		
81+	5		

Total Waterlow Score: _____