Palliative Performance Scale

Name:	Date:
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Healthcare professionals use the Palliative Performance Scale (PPS) to assess and measure the functional status of patients with advanced illnesses, particularly those receiving palliative care. It helps guide clinical decision-making and can assist in determining the appropriate level of care and support required for the patient.

Instructions:

- · Begin by assessing the patient's ambulation status. Choose the category that best describes the patient's ability to move around.
- · Next, evaluate the patient's activity level and the evidence of disease. Consider their ability to perform regular activities and work.
- Assess the patient's ability to perform self-care tasks like bathing, dressing, and grooming. Determine if the patient requires assistance or can perform these tasks independently.
- · Evaluate the patient's intake of food and fluids. Assess if their intake is normal, reduced, or minimal.
- · Lastly, consider the patient's level of consciousness. Determine if they are fully alert, drowsy, or in a coma.

PPS Score	Ambulation	Activity & Evidence of Disease	Self-Care	Intake	Conscious Level			
STABLE								
100	Full	Normal <i>No disease</i>	Full	Normal	Full			
90	Full	Normal Some disease	Full	Normal	Full			
80	Full	Normal with effort Some disease	Full	Normal or reduced	Full			
HOSPICE APPROPRIATE								
70	Reduced	Can't do normal job or work Some disease	Full	As above	Full			
60	Reduced	Can't do hobbies or housework Significant disease	Occasional assistance needed	As above	Full or confusion			
50	Mainly sit/lie	Can't do any work Extensive disease	Considerable assistance needed	As above	Full or confusion			
40	Mainly in bed	As above	Mainly assistance	As above	Full or drowsy or confusion			
30	Bed bound	As above	Total Care	Reduced	As above			
20	Bed bound	As above	As above	Minimal	As above			
10	Bed bound	As above	As above	Mouth care only	Drowsy or Coma			
0	Death							

Notes:				
ssign the PPS score corresponding				
ed as a part of a comprehensive p	amative care assessm	ent and in conjunction	with other clinical observa	เมอกร สกต เออเร.