MALIGNANT WOUND ASSESSMENT TOOL – CLINICAL (MWAT-C)

Instructions for completion: The *purpose of this tool* is to guide the discussion between patient and clinician regarding the patient's concerns about living with a malignant wound. This tool is not a comprehensive symptom assessment; rather, it is intended to help the clinician ascertain patient needs. The tool should be used in conjunction with other performance assessments (e.g. Palliative Performance Scale) to develop an appropriate wound management plan. **Part A – Demographic information**: this section should be completed by the clinician. Information may be obtained from the chart or the patient. **Part B – Symptom Assessment**: Patient Report information is obtained by interviewing the patient. Record the patient's response, not your interpretation of the response. The Clinical Assessment column is for completion by the clinician. Boxes with no instruction may still be used to record any relevant observations. **Part C – Wound assessment**: unless otherwise specified, this section is to be completed by the clinician.

Insert your site's patient addressograph here:
t with dates.
1

A7. Attach a copy of the list of patient medications, allergies and sensitivities.

B. Symptom Assessment

Symptom	Patient Report	Clinical Assessment
B1. PAIN	On a scale from 0 to 10, with 0 being 'no pain' and 10 being 'pain as bad as you can imagine', how would you rate your pain: a) in the wound, at its worst, in the past 24 hours? b) around the wound, at its worst, in the past 24 hours? c) during dressing changes, at its worst? d) between dressing changes, at its worst? e) other: Does anything help to relieve the pain? Does anything make the pain worse?	
B2. ODOUR	Do you notice any odour from the wound? (Describe.)	 □ Strong odour evident upon entering room (6-10 feet away from patient); dressing is intact1 □ Moderate odour evident upon entering room (6-10 feet) and dressing is removed. □ Slight odour evident at close proximity when dressing is removed. □ No odour evident even when at patient's bedside with dressing removed. Clinician's description:

1 Odour scale adapted from Baker PG & Haig G. The Practitioner 1981; 225:569-573.

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B3. EXUDATE	Do you have any drainage from the wound?	Amount:
	Do dressings prevent leakage?	☐ dry ☐ minimal ☐ moderate ☐ heavy
		Characteristics (check all that apply):
	Number of dressing changes per day:	□ serous □ serosanguinous
	Comment:	□ purulent □ not applicable (no exudate)
		□ other (specify):
DA DI EEDING		
B4. BLEEDING	Do you have any bleeding from the wound?	Amount:
	none cocasional constant	☐ minimal ☐ moderate ☐ heavy
	When does the wound bleed? (check all that apply)	Comment:
	\Box dressing change \Box spontaneous \Box other	
	Comment:	
B5. EDEMA	Do you have any swelling in the area of the wound? (Comment)	Location (check all that apply):
DS. EDENIA	bo you have any swelling in the area of the wound: (Comment)	\Box in wound \Box around wound
		□ head □ neck
		□ arm (specify L, R, or both):
	Do you have swelling anywhere else? (Comment.)	□ leg (specify L, R, or both):
		other (specify):
		Is there lymphedema? (Comment.)
B6. OTHER SYMPTOMS	Do you have any other symptoms?	
B7. FUNCTION	Does the wound affect your physical movement in your daily	Does the patient have difficulty moving as a
	living? (Comment.)	result of the wound?
B8. SOCIAL	Does the wound affect your participation in social activities?	
	(Comment.)	
B9. SUPPORT	Describe your support from healthcare, family and friends.	
B9. SUPPORT	Describe your support from healthcare, family and friends.	
B10.	How does the wound make you feel? (Comment.)	
EMOTIONAL		
B11. PATIENT'S	What bothers you the most about living with the wound?	
OVERALL	what bothers you the most about fiving with the would?	
CONCERN		

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C. Wound Assessment

C1. Wound location: (please shade in the entire area where the wound is located)

R	1		L R	wound .e.blood,
	L	R	ØØ/ \##	1

C3. Wound bed: % red % pink %	yellow % grey % black % other (specify)
C4. Measurement: Surface area*: L x V *Calculated as length (L) x width (W), where	$W = \underline{\qquad} cm^2$ Depth (deepest aspect) $\underline{\qquad} cm$ Height (highest aspect) $\underline{\qquad} cm$ e L is the longest measure of the wound and W is the widest measure perpendicular to L.
C5. Change in wound size:	
\Box larger since last recorded \Box smaller since	te last recorded \Box no change since last recorded \Box this is the first recorded measurement
C6. According to the patient, over the past m	nonth, has the wound become: \Box larger \Box smaller \Box no change
C7. Periwound condition (check all that apply	y):
\Box intact \Box red \Box dry \Box wet	□ blistered □ ulcerated □ other (specify):
C8. Wound Classification:	
Please classify the wound. (check all that apply)	☐ Fungating (ulcerating and proliferative growth)
Describe the wound:	☐ Ulcerating: wound creating an ulcer bed
	□ Fistula
	☐ Zosteriform lesions (small, isolated tumors, clustering of small clear vesicles)
	□ Subcutaneous spread (flat, spreading wound, may not have open areas); if yes, what type of subcutaneous spread is present? □ Carcinoma erysipeloides (erythema, appearance of cellulitis) □ Carcinoma en cuirasse (dry, flat indurated skin) □ Elephantiasis skin changes (thick, raised indurated skin) □ Sclerous skin changes (scleroderma tightness in appearance) □ Other:

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Issues (problem list): Management Plan:	Summary of Assessment:	
	ssues (nrohlem list):	
Management Plan:	souce (problem list).	
Management Plan:		
	Management Plan:	

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