

Nursing Handover Tool

(Systemic Therapy, Radiation and Brachytherapy, Dual Modality)

Patient Identification	

	Diagnosis:		MRP:					
	Appointment Date:	Appointment Location:	Purpose of Appointment/Admission:					
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	Relevant Medical History:							
S								
Situation	Allergies:		Isolation Requirement:					
	Falls Risk: ☐ No ☐ Yes Viole	ence Risk: □No □ Yes	Goals of Care (GOC):					
	Accompanied by:		Mobility:					
	Treatment Intent: Curat	ive □ Palliative □ Unknown	☐ Not on Active Treatment					
	Systemic Therapy: \square No	o □ Yes □ Not Applicable						
	Chemotherapy: ☐No ☐ Ye	s Hormo	onal Therapy: \square No \square Yes					
	Immunotherapy: □No □ Yes Bispecific Antibody: □No □ Yes							
	Other:	col Included: No Yes						
	Protocol Code:		Cycle + Day:					
	☐ 48 Hour Hazardous Drug Precautions Until:							
	Systemic Therapy Medicatio	ns Administered:	Unexpected Events During Treatment:					
D								
В	Radiation Therapy: ☐ No ☐ Yes ☐ Not Applicable							
Background	External Beam Radiation	No □ Yes	Sites(s):					
	Patient Received a Radiopha	rmaceutical (e.g., Pluvicto):	Radiation Side Effects:					
	□ No □ Yes							
	Brachytherapy □ No □ Yes							
	Radiation Precautions:							
	☐ Pluvicto							
	☐ Low Dose Radiation – See Radiation Safety for Brachytherapy Seed Implant (LDR) Patients							
	Date/Time of Last Radiation	Dose:	Next Dose Radiation Due:					
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Patient Identification	

	Supportive Care:								
	Medications administered:								
	Hydration administered:								
	Temp:	HR:	RR:		SPO2:	BP:			
	Venous Access Device	External length:	Location:		Inserted (date):				
	(VAD):								
Δ	Data (Laurence	Classes		D.1. (1)	ı et alı				
^ \	Date of Last VAD Dressing Change: Date of Last Flush:								
Assessment				•	Bispecific Antibody: CRS assessment: □ attached □ N/A				
	mediated adverse eveni	,.			nent: □ atta	•			
						_ 1,7,1			
	Interventions and Medications (Including completed or pending investigations & consults):								
	Priority Patient Care Ne	eds:							
	Future Calculated Overal	C	a Basala		4 1 5:	1			
D	Future Scheduled Oncology <u>Supportive Care</u> Meds			Oncology Meds Dispensed: ☐ No ☐ Yes					
K	(i.e., antiemetics, steroids, etc.) : \square No \square Yes			Future Cancer Treatment Medication doses:					
Recommen-				□No □ Y	es				
dation	Med:			Med:					
	Time/Date:			Time/Date:					
•	Med:			Med:					
	Time/Date:			Time/Date:					
Med:		Med:							
Time/Date:				Time/Date:					
	(name and designation	1):	Date:			Date:			
Contact Number:									