## CHEMOTHERAPY SIDE EFFECTS TRACKER

While receiving chemotherapy, it's important to track and discuss side effects, like chemotherapy-induced nausea and vomiting (CINV), with your healthcare team to prevent future episodes. Please fill in the chart below by recording your nausea level from 1 (not nauseous) to 5 (vomited). Mark with an X if you had a chemotherapy session or took your antinausea treatment that day. Fill in the other rows and use the numbered rows to track whatever else you would like, such as favorite activities. Share the results with your oncologist, nurse, or pharmacist (ie, your healthcare team).

NAME:	CONTACT:
MEDICATIONS:	

MONTH:		DAY:	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
NAUSEA LEVEL	1	<u></u>																															
	2	<u>(i)</u>																															
	3	(3)																															
	4	(:)																															
	5	<u>©</u>																															
TIMES VOMIT	ED																																
CHEMOTHER. SESSION	APY																																
ANTINAUSEA TREATMENT																																	
ENERGY LEVE	EL (1-5)	)																															
SLEEP QUALI	TY (1-5 rested	)																															
1:																																	
2:																																	

YOU DON'T NEED TO SUFFER NEEDLESSLY—NAUSEA AND VOMITING FROM CHEMOTHERAPY MAY BE PREVENTED Talk to your oncologist, nurse, or pharmacist about prevention to make sure you get the best possible care.

KEY	
· NOT NAUSEOUS	
- SLIGHTLY NAUSEOUS	
- NAUSEOUS	
· VERY NAUSEOUS	

ADDITIONAL NOTES								



You can download the MASCC Antiemesis Tool app at mascc.org/mat. It lets you capture information on nausea and vomiting episodes to ensure you are achieving the best control of these possible side effects. This information can be shared with your healthcare team when evaluating your treatment.



- VOMITED

Content is consistent with the Oncology Nursing Society Standards and Guidelines. The ONS Seal of Approval does not constitute medical advice, and does not imply product endorsement by ONS. Healthcare providers should exercise their own independent medical judgment. Website content or other resources referenced in these materials have not been reviewed for the ONS Seal of Approval.

Brought to you by





