Route, Infusion, Frequency and total

doses

**MD Number** 



Drug(generic) &

solution(optional)

Time

Height:

[]

[]

**Date** 

Actual BSA:

Allergies:

## **Physician Orders ADULT**

**Diagnosis: Metastatic Breast Cancer** 

Order Set: eribulin

Weight: cm kg Of: Cycle: m2 Treatment BSA: m2 Day/Wk: Freq: q 21 days [ ] No known allergies |Medication allergy(s): [ ] Latex allergy [ ]Other: **Patient Care** Nursing Communication T;N, Do not exceed a treatment BSA of m2 **Nursing Communication** T;N, May hold hydration during chemotherapy infusion **MUST COMPLETE THIS SECTION** 

**Actual Dose** 

Previously failed 2 Chemotherapy regimens (including anthracycline and taxane): NO Document prior regimens failed:

**Intended Dose** 

[X]	eribulin	1.4 mg/m²	IV Push over 2-5 min, ONCE on DAY 1
			and ONCE on DAY 8
Acute Emesis Prophylaxis ( may undergo therapeutic interchange)			
NOTE: Administer intial doses at least 30-60 minutes prior to chemotherapy			
[X]	ondansetron	16 mg, Tab, PO, Once, DAY 1	
[X]	ondansetron	12 mg, Injection, IV Piggyback, Once, DAY 1, Comment : if unable to take PO	
[X]	dexamethasone	12 mg, Tab, PO, once, Days 1 - 5	
[X]	dexamethasone	12 mg, Injection, IV Push, Once, Days 1 - 5, Comment : if unable to take PO	
[X]	lorazepam	1 mg, Tab, PO, q 4h, PRN nausea	
[X]	lorazepam	1 mg, Injection, IV Push, q 4h, PRN nausea, Comment: if unable to take PO	
Consults/Notifications			
[]	Notify Physician- Once	T;N, Who:	, For: if BSA exceeds 2 m <sup>2</sup>

**Physician's Signature** 

**Medications CHEMOTHERAPY**