Chemotherapy Orders
CARBOPLATIN and ETOPOSIDE (VP-16) for Small Cell Lung Cancer

Date chemotherapy to be given: _____

Height: _____ ☐ inches ☐ cm

Weight: _____ ☐ lbs. ☐ kg
☐ actual ☐ ideal

BSA used for calculations: _____m^2

For AUC calculations:
Age:_____
Serum Creatinine: _____
Calculated GFR: _____

For cycle 2 and subsequent cycles, are doses identical to previous cycle? ☐ Yes ☐ No
If no, indicate reason for adjustment: _____

Treat only if: WBC ≥ _____ ANC ≥ _____ Platelets ≥ _____
Serum Creatinine < _____ Other _____

Day 1:

Premedicate: 30-60 minutes prior to chemotherapy with
Anzemet _____ mg IVP or Zofran _____mg IVPB
Decadron _____ mg slow IVP or in _____cc NS or _____over 30 minutes
Other _____

Target AUC for **Carboplatin** = _____ *(usual target AUC = 5-6)*
Carboplatin _____mg in _____cc NS IV over _____ minutes

AUC x [GFR + 25] = dose

Etoposide *(VP-16)* _____ mg/m^2 *(usual dose 100mg/m^2)* x
_____m^2 = _____mg in _____cc NS or _____IV over _____minutes

Days 2 and 3:

Premedicate: 30-60 minutes prior to chemotherapy with
Anzemet _____ mg IVP or Zofran _____mg IVPB
Decadron _____ mg IVP or in _____cc NS or _____over 30 minutes

Etoposide *(VP-16)* _____mg/m^2 *(usual dose 100mg/m^2)* x
_____ m^2 = _____mg in _____cc NS or _____IV over _____minutes

Physician Signature: _____ **Date:** _____

MERCY MEDICAL CENTER
A nonprofit corporation of The Sisters of Charity of St. Augustine Health System and UniversityHospitals HealthSystem

CHEMOTHERAPY ORDERS
Carboplatin and Etoposide (VP-16) for Small Cell Lung Cancer