

SMALL CELL LUNG

Diagnosis _____ Cycle _____

Date To Be Given _____

Height _____
 Weight _____
 BSA (m²) _____

AUC Calculations
 Age _____
 Serum Creatinine _____
 Calculated CrCl _____

CARBOPLATIN and ETOPOSIDE

 every 3 weeks

Use adjusted serum creatinine.
 The CrCl was calculated using the NIDMS method as recommended by gynecologic group
 conversion formula: (IDMS cr x 1.065)+ 0.067= _____ (round nearest tenth)

Treat only if: PLT ≥ _____ Serum Creatinine _____
 ANC ≥ _____
 Other _____

Labs: CBCD _____ PT / INR _____
 CMP _____ Other _____
 Other _____

Premedications: 30-60 min prior to chemo
 Zofran _____ mg IVPB in 50ml NS
 Benadryl _____ mg IVP / PO
 Decadron _____ mg IVP / IVPB in _____ ml NS
 Zantac 50 mg IVPB in 50ml NS
 Tylenol 650 mg PO
 Other _____
 Other _____

Pre-hydration: _____

 Post-hydration: _____

Dose Adjustment / Reason _____

Chemotherapy	Dose / BSA	Total Dose	Route	Volume & Diluent	Duration
1. Carboplatin (usual dose = AUC = 6)	_____ AUC	_____ mg	IV		Over 30 minutes day 1 only
<input type="checkbox"/> The CARBOPLATIN dose was adjusted using a CrCl beyond the FDA recommended CAP (125ml/min) based on physician discretion for the following reason(s) _____					
2. Etoposide (VP-16) (usual dose = 100mg/m ²)	_____ mg/m ²	_____ mg	IV		Over 1 hour, Day 1, Day 2, and Day 3
3.					
4.					

*If volume, diluent, or duration left blank, admixture will be deferred to hospital pharmacy.

Other: _____

Physician Signature _____ Chemo Verified by RN _____
 Date / Time _____



CHEMOTHERAPY ORDERS
ETOPOSIDE and
CARBOPLATIN
Small Cell Lung
every 3 weeks