

## Chemotherapy Orders CARBOPLATIN and PACLITAXEL (Taxol)

Date chemotherapy to be given: \_\_\_\_\_

<b>Height:</b> _____ <input type="checkbox"/> inches <input type="checkbox"/> cm <b>Weight:</b> _____ <input type="checkbox"/> lbs. <input type="checkbox"/> kg <input type="checkbox"/> actual <input type="checkbox"/> ideal <b>BSA</b> used for calculations: _____ m <sup>2</sup>
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<b>For AUC calculations:</b> <b>Age:</b> _____ Serum Creatinine: _____ Calculated GFR ( <i>Creatinine Clearance</i> ): _____
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<b>For cycle 2 and subsequent cycles</b> , are doses identical to previous cycle? <input type="checkbox"/> Yes <input type="checkbox"/> No If no, indicate reason for adjustment: _____
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<b>Treat only if:</b> WBC ≥ _____ ANC ≥ _____ Platelets ≥ _____ Other _____
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<p><b>Premedicate:</b> 30-60 minutes prior to chemotherapy with</p> Anzemet _____ mg IVP or Zofran _____ mg IVPB Benadryl _____ mg IVP Decadron _____ mg slow IVP ( <i>circle if desired</i> ) or infuse over 30 minutes ( <i>circle if desired</i> ) in _____ cc NS Zantac _____ mg in _____ cc NS over 30 minutes Other _____
Then begin administration of <b>paclitaxel (Taxol)</b> _____ mg/m <sup>2</sup> (usual dose 150-225mg/m <sup>2</sup> ) x _____ m <sup>2</sup> = _____ mg in _____ cc NS IV over _____ minutes
Following completion of Taxol, begin administration of <b>carboplatin</b> : Target AUC for carboplatin = _____ ( <i>usual target AUC = 4 - 6</i> ) Administer carboplatin _____ mg in _____ cc NS IV over _____ minutes  $\text{AUC} \times [\text{GFR} + 25] = \text{dose}$

Physician Signature: \_\_\_\_\_ Date: \_\_\_\_\_



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