

## Regimen Reference Order – GENU – paclitaxel-protein bound

ARIA: GENU – [paclitaxel (protein bound)]

Planned Course: Every 21 days until disease progression or unacceptable toxicity

Indication for Use: Urothelial Cancer; Metastatic

CVAD: At Provider's Discretion

### ***Proceed with treatment if:***

***ANC equal to or greater than  $1.5 \times 10^9/L$  AND Platelets equal to or greater than  $100 \times 10^9/L$***

❖ **Contact Physician if parameters not met**

## SEQUENCE OF MEDICATION ADMINISTRATION

### Pre-treatment Requirements

Drug	Dose	CCMB Administration Guideline
Not Applicable		

### Treatment Regimen – GENU – paclitaxel-protein bound

Establish primary solution 500 mL of: normal saline

Drug	Dose	CCMB Administration Guideline
dexamethasone	8 mg	Orally 30 minutes pre-chemotherapy
paclitaxel-protein bound (nab-PACLitaxel)	260 mg/m <sup>2</sup>	IV over 30 minutes (administered undiluted)
All doses will be automatically rounded that fall within CCMB Approved Dose Bands. See Dose Banding document for more information		

In the event of an infusion-related hypersensitivity reaction, refer to the 'Hypersensitivity Reaction Standing Order'

## REQUIRED MONITORING

All Cycles

- CBC, serum creatinine, electrolytes, liver enzymes, total bilirubin and albumin as per Physician Orders

### Recommended Support Medications

Drug	Dose	CCMB Administration Guideline
metoclopramide	10 – 20 mg	Orally every 4 hours as needed for nausea and vomiting

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## DISCHARGE INSTRUCTIONS

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- Instruct patient to continue taking anti-emetic(s) at home
  - Reinforce applicable safe handling precautions of medications, blood and body fluids for 48 hours after completion of chemotherapy
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## ADDITIONAL INFORMATION

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- paclitaxel-protein bound is also called ABRAXANE<sup>®</sup>, paclitaxel albumin bound, nab-PAClitaxel or PACLitaxel nanoparticle albumin bound