

Indication	Breast Cancer
Treatment Intent	Palliative
Frequency and number of cycles	Repeat every 21 days Maximum of 6 cycles
Monitoring Parameters pre-treatment	<ul style="list-style-type: none"> • EDTA/DTPA should be used to measure GFR prior to cycle 1. • C+G may be used to estimate CrCl if there is a delay in obtaining EDTA result. • AUC 5 should be used where an EDTA result is available; otherwise if GFR is estimated (C+G) AUC 6 may be used at clinician discretion. • Monitor U+Es, LFTs and FBC at each cycle. If CrCl falls by >25% repeat EDTA. • Renal Impairment: Do not give if CrCl <30ml/min. • Hepatic impairment: No dose adjustment required. • If neuts <1.5 and/or PLT <100 defer treatment one week. Consider dose reduction on subsequent cycles. • Dose reduction should be considered if grade 3 or 4 non-haematological toxicity or repeat appearance of grade 2 (except N&V and alopecia). Delay until resolution of toxicity to <= grade 1. • Common drug interactions: (for comprehensive list refer to BNF/SPC) Use with caution with other nephrotoxic drugs.
References	GYN-001 v5, SPC accessed online 26/02/21, BNF accessed online 26/02/21

NB For funding information, refer to CDF and NICE Drugs Funding List

Repeat every 21 days

Day	Drug	Dose	Route	Infusion Duration	Administration
Day 1	Dexamethasone	8mg	PO		
	Ondansetron	<75yrs 16mg ≥75yrs 8mg	IV	15 minutes	Sodium chloride 0.9% 50ml
	CARBOPLATIN (see note)	AUC 5 Dose = AUC X (GFR + 25) (Max 700mg)	IV	30 minutes	Glucose 5% 500ml
TTO	Drug	Dose	Route	Directions	
	Dexamethasone	6mg	PO	OM for 3 days. Take with or just after food.	
	Metoclopramide	10mg	PO	Take 10mg TDS for three days, then 10mg up to TDS when required Do not take for more than 5 days continuously.	

Protocol No	BRE-074	Kent and Medway SACT Protocol Disclaimer: No responsibility will be accepted for the accuracy of this information when used elsewhere.	
Version	V1	Written by	M.Archer
Supersedes version	New protocol	Checked by	C.Waters S.Patel
Date	17.11.21	Authorising consultant (usually NOG Chair)	R.Jyothirmayi