





Name: Nationality: Gender/Age:	File #: Civil ID: DOB:	Ht (cm): Wt (Kg): BSA (m²):			
Indication(s):       Locally advanced breast cancer, as a neoadjuvant.         Central line:       □ Available       □ NA       Allergies:       □ NKA       □ Yes, specify;					
Parameters: Initiate treatment only if ANC ≥ 1500; HB ≥ 80; Plt ≥ 100,000; CrCl > 45 ml/min.  Baseline ECHO and/or MUGA scan before initiation of anthracycline-containing regimen.  Date of pre-treatment ECHO and/or MUGA scan is LVEF is %.					
Pre-treatment Medications: (30-60 min before starting treatment)  Akynzeo 1 Capsule PO (300 mg NETUpitant/0.5 mg PALONOsetron) on Day 1  Dexamethasone 12 mg PO/IV					

## **Standard Protocol:**

DRUG DOSE		ADMINISTRATION	DAYS		
CYC: CYCLOPHOSPHamide	500 mg/m²	IV in 250 mL NS over 30 min.	D1		
EPIrubicin	100 mg/m²	IV in 250 mL NS over 30 min.	D1		
Fluorouracil	500 mg/m²	IV in 150 mL NS over 15 min.	D1		
To be repeated every 3 weeks for 6 cycles.					

**Special instructions:** The maximum cumulative dose of Epirubicin is 900 mg/m².

## **Treatment Description:**

Cycle	Date	CYC	EPIrubicin	Fluorouracil	Physician	Consultant
C#						
C#						
C#						
C#						
C#						
C#						

C#								
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mportant		toxicities: \( \square\)	one □ Her	matologic	al □ Non H	ematological		
Reported grade 3/4 toxicities:   None Hen If yes; Did it indicate hospitalization?			☐ Yes	□ No	ematological			
	Did it indicate chemo-delay for ≥ 7 days?  Did it indicate dose reduction?			☐ Yes ☐ Yes	□ No □ No			
		te G-CSF support	-	☐ Yes	□ No			
ANTI-CANCEI	R TREATMENT P	REPRINTED ORDER, V	2	Approved: 01/Feb/2017			Printed: 13/May/2020	