FOLFIRI + CETUximab







Name: Nationality: Gender/Age:		File #: Civil ID: DOB:	Ht (cm): Wt (Kg): BSA (m²):					
Indication(s): Adv Central line: ☐ A	anced stage colorectal cancer. vailable □ NA	Allergies: □ NKA	☐ Yes, specify;					
Parameters: Initiate treatment only if ANC ≥ 1500; HB ≥ 80; Plt ≥ 75,000; CrCl > 45 ml/min. Urine dipstick ≤ +2 (If Urine dipstick > 2, Do urine protein/creatine ratio And give bevacizur If the ratio < 2). BP ≤ 150/90 mmHg.								
Pre-treatment Me Ondansetron Dexamethason		,						
Atropine	1 ma SC 30 min before Irinot	1 mg SC 30 min before Irinotecan						

Standard Protocol:

DRUG	DOSE	ADMINISTRATION	DAYS			
IRINotecan	180 mg/m²	n ² IV in 500 mL D5W over 3 hrs.				
Leucovorin	400 mg/m²	IV In 250 mL D5W over 2 hrs.	D1			
5-FU (bolus)	400 mg/m²	IV in 250 mL NS over 15 min.	D1			
5-FU (infusion)	2400 mg/m²	For outpatient: continuous infusion via 5-FU pump or For inpatient: IV in 1000 mL NS over 46 hr.	D1, 2			
CETUximab	500 mg/m²	IV undiluted over 2 hr. Then, flush the IV line with 50 mL NS at end of infusion.	D1			
To be repeated e	very 2 weeks unti	I disease progression or intolerable toxicity.				

Special instructions: - The appropriate Dose Band INFUSOR for 5-FU will be applied accordingly.

- Keep the patient for 1 hr observation period after completion of the 1st and 2nd

cycle of CETUximab infusion.

Treatment Description:

Cycle	Day	Date	IRINotecar	Leucovori	-FU (bolus	5-FU (inf.)	ETUximal	Physician	Consultant
C#	D1								
	D2		xxxxxx	xxxxxx	xxxxxx		xxxxxx		

		D2		xxxxxx	xxxxxx	xxxx	xx		xxxxxx				
	'												
	Important Notes: Reported grade 3/4 toxicities: ☐ None ☐ Hematological ☐ Non-Hematological												
	If yes;	Did it ind	licate hospita	lization?	[□ Yes		No					
		Did it indicate chemo-delay for ≥ 7 days						No					
		Did it ind	licate dose re	eduction?	[□ Yes		No					
		Did it ind	licate G-CSF	support?	[□ Yes		No					
ANTI-CANCER TREATMENT PREPRINTED ORDER, V2 HIS code: 1137				Approved: 01/Feb/2017 Reviewed: 01/Apr/2020					Printed:	: 17/Jun/20	20		