IBD Pre-Visi	t Assessn	nent 8	c Car	e P	Pal	tient:						
AGE: MR	RN: D	OB:		MD:						6041076444141		ZAHTI ZA
Next Visit:		Wt(k	g): :	Ht(cm): } E	BMI:	BSA: Dise	ase Act:				and a superior of the superior
Last Visit:		TPM	Γ:		. Diagr	nosis:	Diag	nosis Date:				
How feeling today?	W - 20	Bes	t felt in l	ife?			Confidence	in managing d	isease:			
Medications	Current Dose	mg/kg ([last wt)	Gu	iideline					Recommen	dations	No Chang
5-ASA			*		80 (60-10 ent/Inactive: 300 then 480	40 (30-	up to 4.8g/day 100) mg/kg/day u	o to 4.8g/day		Increase/De	crease to	
Colazal				2.25 g TID or 750 mg TID					Increase/Do	ecrease to		
Azathioprine	400-400-00-00-00-00-00-00-00-00-00-00-00		AACOPHON	!	ediate TPMT /		1.5 - 2.5 mg/kg, 2.5 mg/kg/da			Increase/Do	ecrease to	
Methotrexate				Normal to High TPMT Activity: 2.5 mg/kg/day 2.5 mg/kg/day 15mg/m2, max of 25mg Maintenance - Adult 15-25mg, 12-16 wks * if > 25 then 25						Increase/Decrease to		
Folic Acid				img/day PO						Increase/Decrease to		
Sulfasalazine	ORIGINAL TO THE PROPERTY OF TH			; -	70 (50 <i>ent/Inactive:</i> 4000 then 40	() 31 1				Increase/Decrease to		
Ergocalciferol		CONTRACTOR OF THE PARTY OF THE		Supplements based on intake (consult dietician) 500 mg or 1000 mg elemental Ca					Increase/Decrease to			
Steroid				1 mg/kg, rounded to nearest 5mg,up to 40-60mg/day Taper: After 4 wks, reduce by 5mg weekly over at least 8 wks						Increase/Decrease to Start/Continue Taper Corticosteroid sparing agent		
Enteral Therapy	The state of the s				manusem rovin-4-47/Te-triro	animanaja programa na kananga	gada, ay ilan-jura (awan da da a a a da an d	and the second s		Increase/Di		
Entocort										Increase/Do	ecrease to	
Humira												
Cimzia												
Remicade		Trough: Date:		5 mg/kg at 0,2,6 weeks, up to 10 mg/kg Moderate/Severe: check trough every 180 days					Increase/Decrease to If still mod/severe,consider checking trough			
6МР		6TGN: Date:		Intermediate TPMT Activity: 0.75 - 1.0 mg/kg/day Normal to High TPMT Activity: 1.5 mg/kg/day If Active Disease: Check 6TGN level every 90 days					Increase/Decrease to If still active,consider 6TGN level			
Guidelines:			Late	st Lab	Values:				with the state of the common or the common o		300000000000000000000000000000000000000	· · · · · · · · · · · · · · · · · · ·
5-ASA: BUN, Creatinine, UA q 12 mo 6MP/AZA/MTX: CBC, LFT q 3-4 mo Remicade: CBC, LFT q visit/q other visit Prednisone > 3 months: bone density			I	Creatinine			SFo	S Folate				
			U Blood				U WBC/HPF		ì			
			Platelet				Hgb MCV		Hct ALT			
Vitamin D q 6 months Vit B12, folate q 12 months			AST		<u> </u>		GGT			Phos		
Thyroid q 12 months If quiescent, fecal calprotectin			Bili To	tal		W. W	VitB12 Level		VTD	25 Hydrx		
			Fecal	Calpr	<u></u>]	TSH		T4 I	T4 Free		
Lab Recommen	ndations:											
Anemia: Supplem Bone Density Tes		Fe Order Fe	B12	tectin	Folate	Other	***************************************					
Additional Reco	ommendatio		Re		iss <i>Disease A</i>	·	ts of imaging stud	ies, upper endo MV (age appro		nd colonscopy Endocrine Refel	ral IGF1	, IGFBP3
Nutritional Status:	Last Date:											
Growth Status:	Last Date:				, , , , , , , , , , , , , , , , , , ,		men di Pattinian di Santa di Patri di P	AlabiAethilibiHhidainan mailini mAaidAh	hehrikassen er rebel tiratika erassassassas			
Alexa	inoi		\ #:			A	*///					



(Continued) M	RN:				****	
Research Studies:	Active: Potential:					
Other Care Recommendation:		PRE-PLANNING TEAM ONLY:	FAILURE			
		Disease Activity	Not in DocSite	Not Up-To-Date	Not Captured	
		Medications 5ASA,6MP,AZA,remicade,steroids				
		Optimal Dose (guidelines)				
		Recommendations				
		TPMT				
		6TGN			Sec.	

Return this form with IBD Clinic Forms to Denise Strong.

