	CT Scan Department: Pre Examination Questionnaire CT Colonography		Wrightington, Wigan and Leigh  NHS Foundation Trust  OUT PATIENT Identification Check  (you must make a 3 point ID check of the patient)				
	Name:						
	Date of Birth:		The ID check has been per	formed H	HCA		
	Address:	The ID has been checked by					
	Hospital Number:			.Radiogr	rapher		
	Appointment Date: Time:		Patient Weight: kg				
	Protocol & Vetting (you must	t check	the vetting instruction on CRIS)				
E	Examination Protocol:						
Clinical Information:			Protocol & Vetting Checked:				
			Scanned By:				
	Gastrografin® Oral Preparation 100mls				of		
I	s the patient allergic to Iodine?	NO	11	ition			
I	s the patient allergic to Gastrografin? YES	NO	11				
	Does the patient have an overactive thyroid?	NO					
ŀ	Has the patient received the information leaflet? YES	NO	II i				
			Checked By:				
	Authorisation to administer Gastrografin	® by R	adiologist if contraindication ider	ntified			
1	Name of Radiologist:	S	ignature:				
	Allergy Questionna	ire P	rior to IV Contrast				
				YES	NO		
	Has the patient had a previous reaction to co	OUT PATIENT Identification Check (you must make a 3 point ID check of the patient)  The ID check has been performed HCA  The ID check has been performed HCA  The ID has been checked by  "Radiographer  Patient Weight: kg  Protocol & Vetting (you must check the vetting instruction on CRIS)  tocol:  Protocol & Vetting (you must check the vetting instruction on CRIS)  tocol:  Protocol & Vetting Checked: Scanned By:  Gastrografin® Record of Administration  Lot Number: Expiry Date: Checked By: Checked By: Checked By: Checked By:  Allergy Questionnaire Prior to IV Contrast  Allergy Question to contrast? If "yes" the patient can receive contrast media, of reaction is up to x3 higher than a patient without allergy history  In had a previous reaction to contrast? If "yes" check historical and discuss with the radiologist  The Add a previous reaction to contrast? If "yes" the patient can receive contrast media, the risk of in these patients  Giabetic? If "yes" the patient can receive contrast media, the risk of in these patients  Giabetic? If "yes" check renal function result  Part have any known renal problems, single kidney, previous and transplant? If "yes" check renal function result  Part have any known renal problems, single kidney, previous and transplant? If "yes" check renal function result  Part have any known renal problems, single kidney, previous and transplant? If "yes" check renal function result  Part have any known renal problems, single kidney, previous and transplant? If "yes" check renal function result  Part have any known renal problems, single kidney, previous and transplant? If "yes" check renal function resul					
	Does the patient have asthma? If "yes" and the co	onditior	is well controlled with medication				
	there is no specific contraindication for contrast media  Does the patient take beta-blockers? If "yes" the	e patier	nt can receive contrast media,				
	although any reaction that may occur may be more seriou	s, call f	or help early				
	reaction is higher in these patients						
	•						
	Does the patient have any known renal proble dialysis or renal transplant? If "yes" check renal for	-	<b>.</b>				
	Does the patient have an over-active thyroid	gland	? If "yes" check thyroid function if				
	Give details here:	If ast	hmatic: is the condition well con	ntrolled?	ΥN		

COVID free 28 days? Y

Checklist completed by: (Radiographer initials)

## **Renal Function:**

All out patients undergoing a Post Contrast Examination <u>MUST</u> have a recent renal function result from within 3 months if they have the following history:

- Diabetes
- Known renal impairment, previous dialysis, single kidney or kidney transplant

All out-patients with the above conditions <u>MUST</u> have a renal function result from within 3 months of the appointment date

## **Renal Function:**

(Check renal parameters on HIS or CRIS event comments)

## **Metformin:**

Is the patient taking Metformin for any condition?

YES NO

If YES, does the patient need to stop Metformin for 48 hours after the injection?

YES NO

Name of Radiologist: Signature:

Record of Medicine Administration:								
Sodium Chloride 0.9% used for:			Intravenous Contrast Agents :					
Checking Cannulae Patency 10mls (repeat dose as required)		Omnipaque 350	Volume Injected :					
"Saline Bolus Chase"  Total Volume Injected:		ml	Other Contrast Name : Concentration :	Vo	olume Injected : ml			
Batch Number:			Batch Number:					
Expiry Date:			Expiry Date:					
Injected By:			Injected By:					
Checked By:			Checked By:					

Buscopan										
Volume Injected:	Batch Number:	Expiry Date:	Injected By:	Checked By:						
r	nl									