Please email Anna.Olliviera@uhsm.nhs.uk or fax "The UHSM MITRACLIP team" at 0161 291 2050

Please arrange transfer of all echo and angio images via Medcon or IEP to UHSM (contact for Medcon/IEP, Julie Brodigan at 0161 291 2948)

Patient Name:	GP Name:	
Date of birth:	GP Address:	
NHS number:		
Referring Hospital:		
Referring Consultant:		
Please confirm the following clinical and echocardiographic details:		
Grade of mitral regurgitation (1-4)		
Degenerative or functional mitral regurgitatio	n	
Evidence of mitral stenosis: Yes or No		
Ejection fraction (%)		
Patient deemed as too high risk for conventio surgery: Yes or No	nal mitral valve	
On optimal medical therapy: Yes or No		
Patient evaluated for CRT : Yes or No		
Life expectancy > 12 months: Yes or No		

### **Current clinical status:**

- In-patient or Out-patient:
- If out-patient, hospitalisation in last 12 months with HF? Yes / No

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Current NYHA class  Current Angina CCS  Height (cm)  Weight (kg)  Body Surface Area  Body Mass Index  Major Frailty/Mobility issues		
Height (cm)  Weight (kg)  Body Surface Area  Body Mass Index	Current NYHA class	
Weight (kg)  Body Surface Area  Body Mass Index	Current Angina CCS	
Body Surface Area  Body Mass Index	Height (cm)	
Body Mass Index	Weight (kg)	
·	Body Surface Area	
Major Frailty/Mobility issues	Body Mass Index	
	Major Frailty/Mobility issues	

### **Current medication:**

	1	
Class of drug	Drug name	Drug dosage
Diuretics		
Didietics		
ACEi/ARB		
/ (CEI// (III)		
Beta-blocker		
Aldosterone antagonist		
Other		
Other		

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Indicate if PPM or CRT/ICD device in situ:	:
If device in situ, date of implantation:	DD/MM/YYYY
PREVIOUS MEDICAL HISTORY:	Please provide details
Previous MI	
Prev CABG	
Other co-existing valve disease	
Prev valve repair or replacement	
Diabetes	
Peripheral Vascular Disease	
Pulmonary Disease If yes, please provide FEV1/FVC, DLCO	
Smoker	
Currently on dialysis	
Cerebrovascular disease	
Other relevant co-morbid condition or past medical history	

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# **Baseline Investigations**

Creatinine	
eGFR	
Hb	
Platelets	
Albumin	
Bilirubin	
INR	
BNP	
ECG (rhythm, QRS duration)	
Additional clinical details:	

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TTE – please send via Medcon or IEP
Please indicate if additional echo/cath data have been provided: Yes / No
If Yes, please specify:
If suitable for assessment, a MitraClip 3D TOE according to a pre-defined protocol will be performed at UHSM. Please defer TOE assessment locally, if not already undertaken.
mpleted by:

Contact details

Date:

• e-mail:

DD/MM/YYYY

Thank you for the referral