

Form no.: HIM-PMR-D15

SURGICAL REFERRAL FORM (ADULT)

PATIENT'S INFORMATION (Please Stick Label)

Surgeon Referred to	:			
Operation Type Recommended	:			
Urgent/ Elective/ CT Pool	: Urgent	Elective	CT Pool	
Case Discussion	: Yes	No	Date Discussed:	
Comments	:		-	
Secondary Diagnosis	:			
Coronary Angiogram Findings/ CT	A Findings			
LMS	: Yes	No		
3 Vessels Disease	: Yes	No		
2 Vessels Disease	: Yes	No		
1 Vessel Disease	: Yes	No		
Aorto-iliac disease	: Yes	No		
Tibial vessel disease	: Yes	No		
Aneurysm (abdominal/ thoracic)	: Yes	No		
Other Comments	:			
ECHO Findings				
a. Valve Status	: MV	TV	PV AV	,
a. Valve Status b. Ejection Fraction	: MV : %	TV	PV AV	,
b. Ejection Fraction		TV	PV AV	,
b. Ejection Fraction Venous Duplex	:%		PV AV	
b. Ejection Fraction		TV No	PV AV	
b. Ejection Fraction Venous Duplex a. Sapheno-femoral Junction (SFJ)	:%		PV AV	
b. Ejection Fraction Venous Duplex a. Sapheno-femoral Junction (SFJ) incompetent	: % : Yes	No No	PV AV	
 b. Ejection Fraction Venous Duplex a. Sapheno-femoral Junction (SFJ) incompetent b. Sapheno-popliteal Junction (SPJ) 	: % : Yes	No No	PV AV	
 b. Ejection Fraction Venous Duplex a. Sapheno-femoral Junction (SFJ) incompetent b. Sapheno-popliteal Junction (SPJ) incompetent 	: % : Yes	No No	PV AV	
 b. Ejection Fraction Venous Duplex a. Sapheno-femoral Junction (SFJ) incompetent b. Sapheno-popliteal Junction (SPJ) incompetent Renal Impairment 	:	No No	PV AV	
b. Ejection Fraction Venous Duplex a. Sapheno-femoral Junction (SFJ) incompetent b. Sapheno-popliteal Junction (SPJ) incompetent Renal Impairment a. Creatinine	:	No No	PV AV	
b. Ejection Fraction Venous Duplex a. Sapheno-femoral Junction (SFJ) incompetent b. Sapheno-popliteal Junction (SPJ) incompetent Renal Impairment a. Creatinine	:	No No	PV AV	
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