## 20240301 FOI ref 736-2324 RAPID ACCESS CHEST PAIN CLINIC

Patient Details		Date:			
		Time:			
		Seen by:			
(affix label here if you have one)					
Occupation:		Age: CAD Score:			
PAIN HISTORY:	Radiation:		Onset:		
Central Retrosternal Epigastric Right-sided Left-sided  Characteristics:	Right arm Left arm Jaw Back Epigastric Shoulder Other Associated Sympt	coms:	At rest Crescendo On exertion  Frequency:		
Dull Heavy Crushing Tight Ache Stabbing Discomfort other Other	Dyspnoea Sweating Nausea Palpitations Dizzy/lighthead Other		Duration:  GTN effect:  None Partial Full		
FACTORS: Precipitating:	Aggravating:		Relieving:		

History								
Exercise Tolerance:								
PAST MEDICAL HISTORY:				(				
PAST MEDICAL HISTORY:				3				
ALLERGIES:								
CURRENT DRUG THERAPY:								
DRUG DOSE			DRUG DOS					
DICK FACTORS:								
RISK FACTORS: Smoking	Hypertens	ion		Alcohol				
Current		esterolaemia		Never	None			
Quantity	,,				_			
Quit	Diabetes			Quantity				
When	IDDM			Caffeine		_		
Never	NIDDM			Never	None	Ш		
FAMILY HISTORY:	Diet			Quantity				
TAMILI HISTORI.								



CLINICAL EXAMINATION:									
Height:			Weigh	tht: BMI:			BMI:		
Radial Pulse	2:		Blood	ood Pressure:		Respiratory Rate:			
Heart Sound	ds:		Murm	Murmur		Wheeze:			
Nor	mal	П					Yes		No 🗌
		_		Yes		No $\square$			_
Abn	ormal	П		•			Crackles:		
Added Sour	nds	_		Systolic	Ш		Yes	П	No $\square$
								_	
Yes		No		Diastolic	: ∐		Ankle Oeden	na:	
	_	_							
							Yes		No $\square$
PHYSICAL E	XAMIN	IATION:							
ECG:									
		-							
BLOODS		Yes		No					
Sodium		Hb		Chol Fast	ting		TSH		
Potassium		wcc		Triglycerides		Free Thyroxine			
Creatinine		Platelets		HDL		Alk Phos			
Urea				LDL		Bilirubin			
				Total Chol/LDL ratio		Asp Trans			
						GGT			
							Albumiı	1	
ETT Reques	ted:		A		R	Result	l .		
Yes		No							
CXR:					ECHO:		, r	7	
Yes		No L				Yes _	J no L		
OTHER INVI	ESTIGA	TIONS:		'					
INFORMATI	ON GI	VEN PRIOR TO	DISCHA	ARGE:					
DRUGS PRESCRIBED PRIOR RO DISCHARGE:									
DRUG				DOSE		DRUG		DOSE	
Impression and Recommendations:									

