TABLE 1

S.no	Feature Name	Feature Label	Description	Domain
1.	Age	AGE	Age in Years	29 < Age < 77
2.	Sex	SEX	Male = 1	1
			Female = 0	0
3.	Chest Pain Type	CP	1 = Atypical	1
			Angina	2
			2 = Typical	3
			0	4
			3=asymptomatic	
			4 = Nonanginal Pain	
4.	Resting Blood	TRESTBPS	Blood Pressure	94< rbp <
	Pressure		in mm hg	200
5.	Serum Cholesterol	SCH	In mg/dl	120 < SCH
				< 564
6.	Fasting Blood Sugar	FBS	>120 mg/dl	1 = True
				0 = False
7.	Resting	RESTECG	0 = Normal	0
	Electrocardiographic		1 = Having ST-T	1
	Results		2 = Hypertrophy	2
8.	Maximum Heart Rate Achieved	THALACH	-	71-102
9.	Exercise-Induced	EXANG	1 = Yes	1
	Angina		0= No	0
	Old Peak	OLDPEAK	-	0-6.2
11.	Slope of the Peak	SLOPE	1 = up sloping	1
	exercise ST		2 = flat	2
	Segment		3 = down	3
10	<u> </u>	0.4	sloping	
12.	Number of Major	CA	Number of	1
	Vessels		vessels	2
10	The Ilium Coor	TIIAI	2 - Noussal	3
13.	Thallium Scan	THAL	3 = Normal 6 = Fixed Defect	3
			7 = Reversible	6 7
			Defect	'
1/1	Target	TARGET	0=NO 1 = YES	0
'4'	Target	IANOLI	0-140 1-120	1
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