

Life Insurance Corporation of India (Established by the Life Insurance Corporation Act 1956)

	DIVISION	
COMPUTER	RISED TREADMILL TEST	ANNEXURE II – 2
Zone	Division	Form No. LIC 03 – 003 Branch
Postal No.		
Agent / D. O. Code	Introduced by : (Na	ame & signature)
Full Name of Life to be assured :		
Age / Sex I hereby declare that the foregoing and questions. They are true and complete that these will form part of the proposal	ed and no information has	been withheld. I do agree
Witness	Signature or Thumb Impre	ession of L.A.
Note: Cardiologist is requested to exanswers thereof. 1) Have you ever had chest pain, palpi		
2) Are you suffering from heart disease kidney disease? Y/N	e, diabetes, high or low Blo	od Pressure or
3) Have you ever had Chest X-Ray, E0 test done ? Y/ N	CG, Blood Sugar, Choleste	rol or any other
If the answer/s to any/all above question Dated at on the		
Signature of L.A.	Signature o Name : Address : Qualification	f the Cardiologist

Code No.:

(a)	Pre – test :	Supine	
		Standing	
		Hyperventilation	
(b)	Exercise:	Stage I)	
. ,		Stage II)	3 minutes each
		Stage III)	
		peak exercise	
(c)	Recovery:	Recovery	
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Recovery Recovery

Reporting Pattern

							reporting i	attom
Phase Name	Stage Name	Time	Speed	Grade	Workload	HR	BP	RPP
		in	(mph)	(%)	(METS)	(bpm)	(mm/Hg)	
		Stage						
PRETEST	SUPING							
	SITTING							
	STANDING							
	HYPER							
	VENTILATION							
	WARM UP							
EXERCISE	STAGE 1							
	STAGE 2							
	STAGE 3							
	PEAK							
	EXERCISE							
RECOVERY	RECOVERY							
	RECOVERY							
	RECOVERY							

The protocol used – BRUCE	
Total Exercise Time –	
Maximum Blood Pressure –	
Maximum Workload	
Maximum heart rate	Maximum predicted heart rate %
Reason for termination –	

Comments:

Signature of the Cardiolog	 jist
Name:	
Address:	
Address:	
Qualification :	

Code No.

Each stage should have 12 lead tracing with long lead II. Each lead should contain atleast three complexes. On separate individual paper each stage with relevant observations be recorded.

(Signature of the L.A. to be obtained on the tracings)