Public reporting burden for this collection of information is estimated to average <u>10</u> minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. An agency may not conduct or sponsor, and a person is not required to respond to, a collection of information unless it displays a currently valid OMB control number. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden, to: NIH, Project Clearance Branch, 6705 Rockledge Drive, MSC 7974, Bethesda, MD 20892-7974, ATTN: PRA (0925-0216). Do not return the completed form to this address.

Physician's Name Physician's Mailing Address	E D	articipant's Name: Exam Date: DOB: D:
exam. Our research exam does physical examination. The foll	NOT take the place of re owing tests are done on a	sease and is NOT a comprehensive gular check-ups with a complete routine basis: Lipids, Glucose, ings for non-invasive C-V tests will
BLOOD PRESSURE:	FIRST READING	SECOND READING
Systolic Blood Pressure Diastolic Blood Pressure		
ECG DIAGNOSIS:		
SUMMARY OF SIGNIFICAN	IT HISTORY AND PHYS	SICAL EXAM:
1. No history or physical exam	n findings to suggest cardi	ovascular disease.
OMB No = 0925-0216 4/30/2	2001	HEART STUDY PHYSICIAN

EXAMINATION REPORT OMB NO=0925-0216 03-08-2010 OMNI Group 1 Exam #

OMB#: 0925-0216

The Framingham Ptte: xx/xxxx Study

Physician's Name Physician's Mailing Address I A R O RATORY Participant's Name: Exam Date: DOB: ID:

The Heart Study evaluation focuses on cardiovascular disease and is NOT a comprehensive exam. Our research exam does NOT take the place of regular check-ups with a complete physical examination. The following tests are done on a routine basis: Lipids, Glucose, Pulmonary Function, Ankle-brachial BP. Abnormal findings for non-invasive C-V tests will be forwarded separately.

BLOOD PRESSURE: FIRST READING SECOND READING

Systolic Blood Pressure
Diastolic Blood Pressure

ECG DIAGNOSIS:

SUMMARY OF SIGNIFICANT HISTORY AND PHYSICAL EXAM:

1. No history or physical exam findings to suggest cardiovascular disease.



OMB No = 0925-0216 4/30/2001

HEART STUDY PHYSICIAN

OMB#: 0925-0216

The Framingham Ptte: xx/xxxx

LABORATORY TEST LIES YLTS

			⊀ ⊥ ∑	V-103(4) 21	-W∠K O	03-00-2010
	PARTICIPAN	NT INFOR	RM,	ATION	1	
PARTICIPANT NAME:		STUDY ID:		EXAM #:		EXAM DATE:
					l	
	BLO	OD TEST	S			
	(FILL IN API	PROPRIATE V	ALUE			
TEST VAL				DATE (
	VALUE MG/DL					
		L				
TOTAL CHOLESTEROL:						
HDL CHOLESTEROL:						
				COMI		
TRIGLYCERIDE (FASTING):						
, ,						
GLUCOSE (FASTING):						
GLUCUSE (FASTING):						
SERUM CREATININE:						
		0.0500				
	RESULT		ΚI			
PHYSICIAN NAME:		PHONE:			FAX:	
PHYSICIAN ADDRESS:						
PRI SICIAN ADDRESS:						
CONTACT:		TECH INITIA	LS:	DATE PHO	ONED:	DATE FAXED:

PLEASE BE ADVISED THAT LABORATORY TESTING AT THE FRAMINGHAM HEART STUDY IS DONE FOR RESEARCH PURPOSES ONLY. BLOOD TEST RESULTS PROVIDE A GUIDE TO PARTICIPANTS AND THEIR PHYSICIANS. FRAMINGHAM HEART STUDY LABORATORY RESULTS SHOULD NOT BE USED IN PLACE OF REGULAR CLINICAL CARE AND SHOULD BE REPEATED FOR CONFIRMATION.

IF YOU HAVE ANY QUESTIONS PLEASE CONTACT OUR LABORATORY AT 508-935-3408.

LABORATORY TEST RESULTS

OMB NO=0925-0216 03-08-2010

	PARTICIPAN	IT INFOR	MATIOI		
PARTICIPANT NAME:		STUDY ID:	EXAM #		EXAM DATE:
		OD TESTS			
	(FILL IN APPROPRIAT VALUE			E OF BIRTH	
TEST					
WBC	10′	^3/UL			
RBC	10′	^6/UL	CO	MMENTS:	
HEMOGLOBIN		G/DL			
HEMATOCRIT		%			
PLATELET COUNT	10′	^3/UL			
•	DECLUT		TED		
PHYSICIAN NAME:	RESULT	S REPORTED PHONE:		FAX:	
PHYSICIAN ADDRESS:					
CONTACT:		TECH INITIAL	S: DATE P	PHONED:	DATE FAXED:
PLEASE BE ADVISED THAT I RESEARCH PURPOSES ONL PHYSICIANS. FRAMINGHAM REGULAR CLINICAL CARE A	Y. BLOOD TEST RESULT HEART STUDY LABORAT	S PROVIDE A G TORY RESULTS	UIDE TO PAI SHOULD NO	RTICIPANT	S AND THEIR
IF YOU HAVE ANY QUESTION	NS PLEASE CONTACT OU			5-3408.	
Letter Date		Exam I		21C F-	0. 04/30/2011

ramingham Heart Study has been
vider:
es not take the place of a medical check-up ntify all serious heart and health conditions.
u see your physician are listed below. Some are not immediately available; any th and treatment implications will be sent
preciate your support. Your participation ible our efforts to identify the causes of ting or treating them.
Sincerely,
Daniel Levy, MD Medical Director Framingham Heart Study