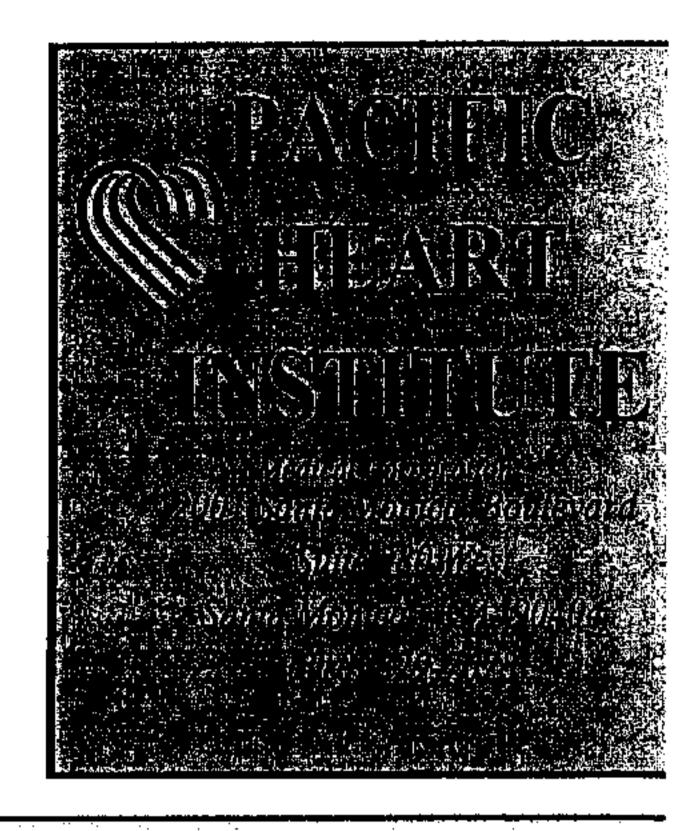
## THALLIUM TREADMILL SIKESS TEST

Patient Nar	ne EDI, A	Date 12/19/08			
Age	Sex	Ht. In.	Wt. Lbs.	Referring Physician	
85	F	62	138	Wright	
Cardiac Me	edications	Stress Protocol			
Lisi	nopril, M	Bruce			

Pre Exercise	Heart Rate	Blood Pressure
Lying		
Standing	58	152/42
Hyperventilation		

Predicted Heart Rate					
85%	115				
100%	135				



	EXERCISE							
MIN	SPEED/GRADE	HR	BP	Symptoms / Arrhythmias				
1	1.7 mph / 10%	89						
2	1.7 mph / 10%	99	<u>.</u>	······································				
3	1.7 mph / 10%	107	187/59	Thallium injected 03:45				
4	2.5 mph / 12%	114						
5	2.5 mph / 12%							
6	2.5 mph / 12%							
7	3.4 mph / 14%	<u> </u>						
8	3.4 mph / 14%							
9	3.4 mph / 14%							
10	4.2 mph / 16%							
11	4.2 mph / 16%							
12	4.2 mph / 16%							
13	5.0 mph / 18%							
14	5.0 mph / 18%							
15	5.0 mph / 18%							
16	5.5 mph / 20%							
17	5.5 mph / 20%							
18	5.5 mph / 20%							

RECOVERY								
MIN	HR	BP	Symptoms / Arrhythmias					
0	120	172/58	pain in left jaw					
1	102	188/67						
2	88	185/67						
3	77		jaw pain resolved					
5								
7								
9								

EXERCISE DU	RATION	REAS	ON STOPPED		
04:45		fatigue			
PEAK HR 120	PEAK 172		RP PRDCT 20,640		
ST SEGMEN	% MAX HR 88.88888				

BASELINE EKG: Sinus bradycardia, rate 58, within normal limits. PAC's at baseline.

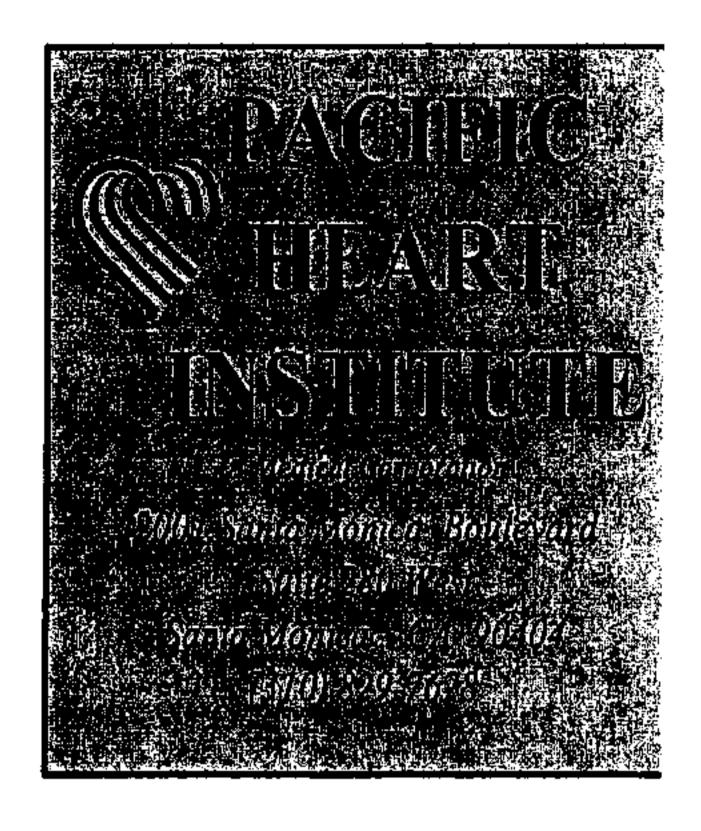
STRESS PROTOCOL: The patient exercised on the treadmill following the Bruce protocol as recorded on the flow sheet above. The test was stopped due to fatigue.

#### **INTERPRETATION:**

- 1. There was a normal blood pressure response to stress.
- 2. The patient experienced angina with exercise.
- 3. Exercise tolerance is fair.
- 4. There were no significant arrhythmias.
- 5. There was a maximum of 2.5 mm horizontal ST depression in leads II, III, and AVF and in leads V5 and V6
- 6. This constitutes an ischemic electrocardiographic response to stress.

### THALLIUM STRESS TEST SUMMARY

12/19/08



RE: ABEDI, AKHTAR

CLINICAL RESPONSE: ISCHEMIC

EKG RESPONSE: ISCHEMIC

SPECT THALLIUM RESPONSE: NORMAL stress-redistribution thallium study.

GATED RESTING WALL MOTION ANALYSIS: There are no regional wall motion abnormalities.

GATED RESTING EJECTION FRACTION: 59%.

The overall likelihood of angiographically significant coronary artery disease is intermediate based on symptoms and ECG changes, though scintigraphy appears normal.

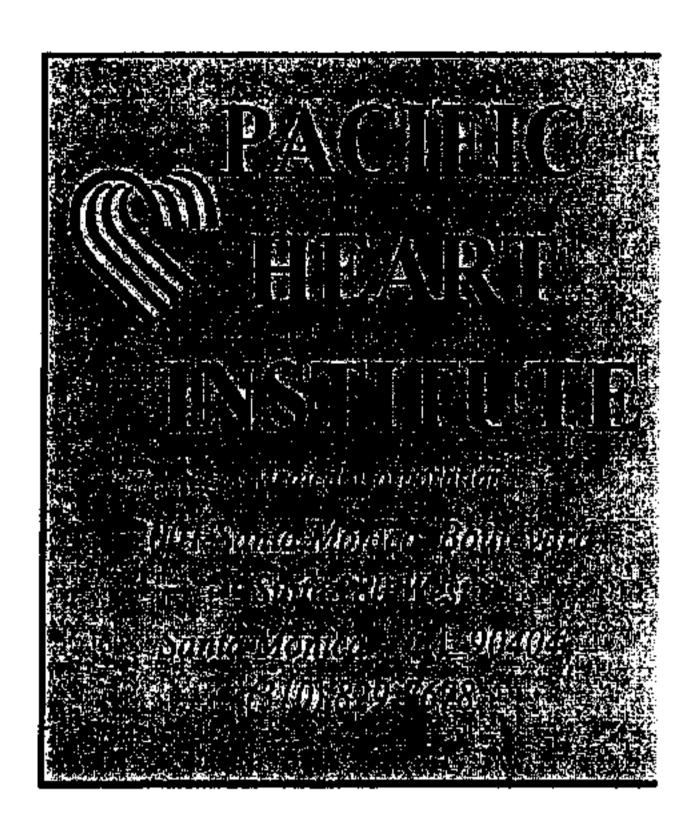
Mula Japan Bark

Robert H. Merz, M.D.

Call-1/ Mellont Looks BD Fl. with 1/00

## TOMOGRAPHIC STRESS THALLIUM REPORT

Patient Nar AB	ne EDI, Al	Date 12/19/08					
Age	Sex	Ht. In.	Wt. Lbs.	Referring Physician			
85	F						
Cardiac Me	edications	Exercise Protocol					
Lisi	nopril, M	letoprolol(h	eld)		Bruce		
A dose of 3.5 mCi of thatlium-201 was injected intravenously one minute prior to peak stress. Computed tomography was performed ten minutes and four hours after injection, obtaining 32 projections over 180 degrees ( 45 degrees RAO to 135 degrees LAO, patient supine ). Reconstructed short axis, vertical long axis, and horizontal long axis images were subjected to visual analysis and scored as indicated below.							
QUALITY	CONTROL	Brea	st artifact	Motion artifact	Hot spot		



#### SEGMENTAL ASSESSMENT OF MYOCARDIAL PERFUSION

APICA	L LEV	ÆL		MID-VENTRIC	CULAI	R LEV	ÆL.	BASAL	LEV	EL		VERTICAL I	ONG	3 AXIS
2 (3)	1 6 5 4 5 4 5 4 5 1 1 1 1 1 1 1 1 1 1 1 1 1			8 9 1	7 12			14		8		21 20 23	24	
	STRE	SS R	EDIST		STRES	SS RE	DIST	•	STRES	SS RE	DIST.		TRES	SS
(1) Anterior	0	0		(7) Anterior	0	0		(13) Anterior	0	0		(19) Anterobasal	0	0
(2) Anteroseptal	0	0		(8) Anteroseptal	0	0		(14) Anteroseptal	0	0		(20) Distat Anterior	0	0
(3) Inferoseptal	0	0		(9) Inferoseptal	0	0		(15) Inferoseptal	0	0		(21) Anteroapical	0	0
(4) Inferior	0	0		(10) Inferior	0	0		(16) Inferior	0	0		(22) Inferoapical	0	0
(5) Inferolateral	0	0		(11) Inferolateral	0	0		(17) Inferolateral	0	0		(23) Distal Inferior	0	0
(6) High Lateral	0	0		(12) High Lateral	0	0		(18) High Lateral	0	0		(24) Inferobasal	0	0

Defect Severity Scoring: 0 = normal, 1 = equivocal or mildly reduced, 2 = moderately reduced, 3 = severely reduce

#### **INDICATION:**

Evaluation of myocardial ischemia

#### **INTERPRETATION:**

Stress-redistribution SPECT thallium imaging is normal.

Stress-redistribution anterior planar thallium imaging is normal. There is no increased lung uptake or ischemic dilatation of the left ventricle.

In summary, NORMAL stress-redistribution thallium study.

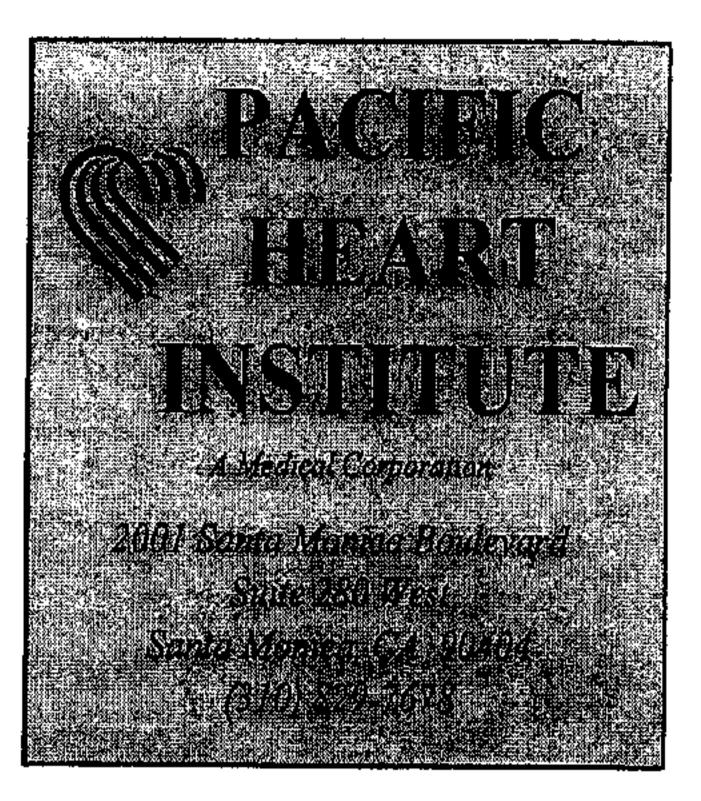
Robert H. Merz, M.D.

## TREADMILL STRESS LEST

Patient Nar AB	Date 12/04/08				
Age	Sex	Ht. In.	Wt. Lbs.	Referring Physician	
85	F	62	138	Wright	
Cardiac Me	Exercise Protocol				
Lisi	Bruce				

Pie Exercise	licani Palei	-Blown Pressure
Lying		
Standing	52	121/58
Hyperventilation		

Pradicte	g Heast Rale
85%	115
100%	135



144					SE
MIN	SPEED	GRADE	HR	BP	Symptoms / Arrhythmias
1	1.7	10%	83		
2	1.7	10	93		
3	1.7	10	103	165/48	
4	2.5	12	113		
5	2.5	12	119	157/48	
6	2.5	12			
7	3.4	14			
8	3.4	14			
9	3.4	14			
10	4.2	16			
11	4.2	16			
12	4.2	16			
13	5.0	18			
14	5.0	18			
15	5.0	18			
16	5.5	20			
17	5.5	20			
18	5.5	20			

RECOVERS							
MIN	HR	BP	Symptoms / Arrhythmias				
0	121	184/47					
_ 1	102	197/48					
2	90						
3	80	176/50					
5		139/49					
7							
9							

EXERCISE DU	RATION	REASON STOPPED				
05:16		fatigue.				
PEAK HR 121			RP PRDCT 22,264			
ST SEGMENT RESPONSE  Ischemic						
	ISCH	CHIIC	i			

BASELINE EKG: Sinus bradycardia, rate 52, within normal limits.

#### INTERPRETATION:

The patient exercised a total of 05:16 achieving a heart rate of 121, which is 90 percent of maximum predicted for age. The test was stopped due to fatigue.

- 1. There was a normal blood pressure response to stress.
- 2. The patient experienced no angina.
- 3. Exercise tolerance is poor.
- 4. There were no significant arrhythmias.
- 5. There was a maximum of 2 mm downsloping ST segment depression in leads II, III, and AVF and in leads V5 and V6 seven minutes into recovery.
- 6. This constitutes an ischemic electrocardiographic response to stress.

CONCLUSION: The overall likelihood of significant stress-induced ischemia is high.

Richard F. Wright, M.D.

## Center for Cholesterol Management

NAME AKHTAR Abedi <u>DATE</u> 9/18/00 DOB 01/10/1922 CHIEF COMPLAINT: 85 yo Draman & E 1/0 CAD: HTN Mesents for Waluation of her light HISTORY OF PRESENT ILLNESS: Nanel. stdemes Cla MI Mut it has any executional dependent. until 12/08 now she goes to CSMC The had a thalluin stress on 12/19/08 -7 nl. recent stress ECHO was abnormal she gent of the son song angeogram &

PSHX:

Binee replacements Appendetony Cholerysterfory

MEDS:	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	metoporte 100mg m/l
(Z)	metoprolol 100 mg po jl amlodinine / venazionil 5/20 mg po je
/3	Lovaga g
(7)	Former

ALLERGIES: NRIA

SOCIAL HISTORY:

dtobaus

FAMILY HISTORY:

REVIEW OF SYSTEMS:

see utake /mu

NAME

#### PHYSICAL EXAM

Muchuru BP-145/ Murval 4/2-130/	53 p = 54 56 P= 42	RR /6	T		
GENERAL	-: W/W	NEu	NAP		
HEENT:	NC/AT				
NECK:	d/mu				
CHEST:	Man				
HEART:	MM	6/1/	- 5/1	Mil	
ABDOMEN	V: CALL	11/		My	
BACK:					-
EXTREMIT	TIES: MUCA	) [[] [] []	MADA		
NEURO:					•
Assessme	nt 65500	Jula DHT		MMM 1111	
PLAN:	M	nt O	hen led	MAN	in the second of
		To Marin	5MS Man	Man	2 mg

#### From LipoScience

Produced under patent licenses to U.S. Patent Nos. 4,933,844, 5,343,389, 6,518,069, and 6,576,471 CLIA:34D0952253



Fri 11 Sep 2009 10:11:43 AM EDT

Page 2 of 3 LipoScience, Inc. 2500 Sumner Boulevard Raleigh, NC 27616 877-547-6837 www.liposcience.com

Page 1

Clinician Sex Patient Name Age RICHMAN, MICHAEL ABEDI, AKHTAR 86 Client Name and Address Center for Cholesterol Mgmt 15057/ Birth Date Accession Number Patient ID 1950 Sawtelle Blvd Suite 150 Los Angeles, CA 90025 15981091 01/01/1923 H0442079 Phone: (310)481-3939 FAX: (310)481-3949 Requisition Number Fasting Status Date Collected Date Received Report Date and Time EARTING ησ/ησ/2ηησ 00/10/2000 00/11/2000 10:52 15091001

09/09/2009	09/,10/2009	09/11/2009 10.5	2   13	901091	FASTING	
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LDL PARTICL	ENUMBERS	A.1				
	nmol/L	Near or Optimal optin		hìgh High	Very High	
LDL-P	1008	<1000 1000-	-			
(LDL Particle Number	· • · · · · · · · · · · · · · · · · · ·	¥ 101 111 111 1111 1111 1111 1111 1111	······			
•	nmol/L	Low	Moderate I	Borderline-high	High	
Small LDL-P	157	<600	600-849	850-1200	>1200	
OHIBII EDE-F						
	High-Risk Patie		•	High-Risk Patie		
PATIENT GOALS	-primary goal: LDI		,	LDL-P<1300 nmc		
GUALS	-secondary goar:	small LDL-P<850 nmol/L	-secondary go	al: small LDL-P<	SOU HMOI/L	
LIPIDS		Near or	ahova		· · · · ·	
	mg/dL	Optimal optim		high High	Very High	
LDL-C	113	<100 100-	130-15	9 160-189	>=190	
(calculated	d) (					
	mg/dL		ng/dL		mg/dL	
HDL-C	58	Triglycerides	111	Total Choles	terol 193	
	Desirable >=40	Desira	able <150		Desirable <200	
RETARMENC	YNDROME MAI	3 M SI III Si These marke	ers increase the risk of	developing Type 2	Diabetes Mellitus	
	R I JAHAR PANAGAR TE BAINER	THE REPORT STREET	NO MOR GOOD THE HER OF	developing Type 2		
	nm	Large (Pattern A)		Sma	ll (Pattern B)	
LDL Particle Size	22.5	23.0 - 20.6			0.5 - 18.0	
	μmol/L	Low Risk	Intermediat	te	High Risk	
Large HDL-P	16.1	>9.0	4.0 - 9.0		<4.0	
	nmol/L	Low Risk	Intermediat		High Diels	
Large VI DI -D	<del></del>	<0.5	0.5 - 5.0	. <del></del>	High Risk	
Large VLDL-P	0.0		0.5 - 5.0		>5.0	
	Small LDL	L	wo	Hi	gh	
	Size	<u> </u>	HDL-P	Large \	ĬLDL-P	
	(≤20.5 nm)	(<4.0	μmol/L)	(>5.0 r	nmol/L)	
	II Rights Reserved					

#### From LipoScience

Produced under patent licenses to U.S. Patent Nos. 4,933,844, 5,343,389, 8,518,069, and 6,576,471 CLIA:34D0952253

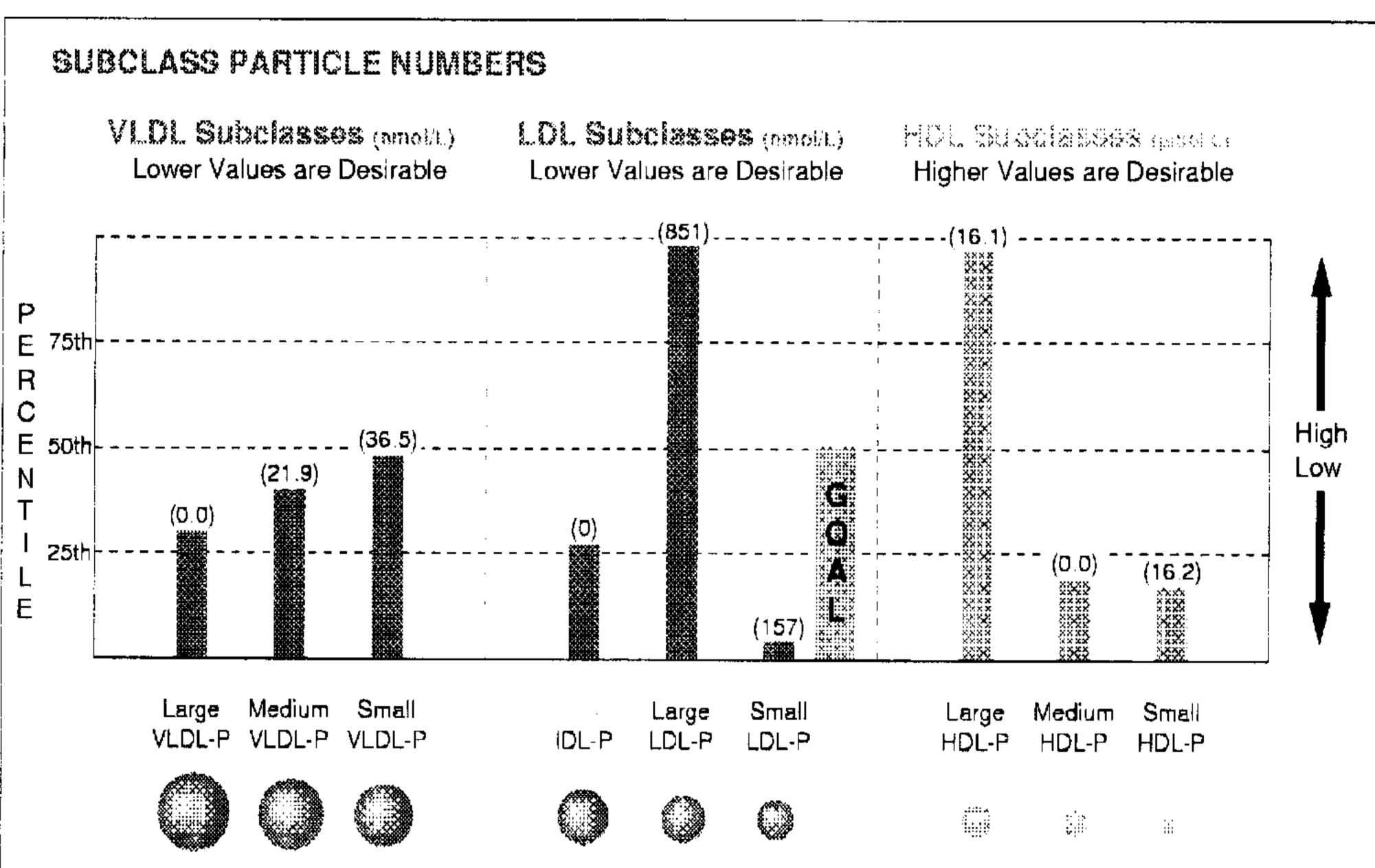


Fri 11 Sep 2009 10:11:43 AM EDT



Page 3 of 3
LipoScience, Inc.
2500 Sumner Boulevard
Raleigh, NC 27616
877-547-6837
www.liposcience.com

Patient Name	Accession Number	Requisition Number	Report Date and Time
ABEDI,AKHTAR	H0442079	15981091	09/11/2009 10:52



Lipoprotein subclass particle numbers are given in parentheses above each bar. The height of the bar is the percentile indicating if the value is "high" or "low" based on a reference population consisting of >6,900 subjects enrolled in the Multi-Ethnic Study of Atherosclerosis (MESA).

#### PRACTITIONER'S NOTES

1201-12/008 (gra/2700)

O the Zanth

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Hal Page"



2500 Sumner Blvd. • Raleigh, NC 27616

212-1999 • FAX: (919) 212-1954 CLIA #34D0952253



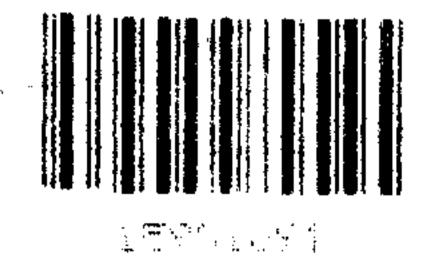
1. .81091

China District Control of Control	All information must be completed for sample to be processed
FACILITY	
enter for Cholesterol Mgmt 15057	
950 Sawtells Blvd	Social Security Number Patient ID/Medical Record Number
uite 150	HDPai ARNTON
os Angeles: CA 90025 3101481-3939 - fax: 13104813949	Last Name  /// First Name  // 4227  Middle
	Sarta Monica CA 70403
Designate Requesting Clinician	City State Zip
1972554806 RICHMAN, MICHAEL F 11073557294 UYEDA, ROBERT Y	Date of Birth U125 (mm/dd/yy) Male Female
	Telephone IF PATIENT IS NONFASTING CHECK HERE
	Insurance (REQUIRED) Attach copy of insurance card dront & bac
	Medicare Insurance Client Patient
	Medicare Number (including suffix) 604-24-4122-14
	Medicare Number (including suffix)
	BCBS ID Number (including prefix)
	Insurance Company Name  All A-true A 126 (
	Insufed Name  Employer Name/Employer#
	Member/insured ID# Group#
	Claims Address
dditional Clinician: NPI	City State Zip
ollection Date 1/0/0/ Collection Time 1.554M	Patient Relation to Insured Self Spouse Dependent
ICD-9 Code(s) (MANDATORY)	LipoScience for services as described herein and authorize payment directly to LipoScience. I agree to assume

[] 1040 Dr. Richman's Initial Panel

	!:				
		180 Cholesterol, Total	P or S	100 Lp(a)	P or
20 NMR LipoProfile®	P or S	<sup>245</sup> Creatine Kinase (CK), Total	P or S	410 TSH	
(includes CPT codes 83704 + 80061)		125 CRP-High Sensitivity	P or S	420 T-4, Free	•
75 NMR LipoProfile®+Homocysteine+CRP	P or S	178 Glucose	OX	430 T-4, Total	
(includes CPT codes 83704 + 80061 + 83090 + 86141)		179 Glycohemoglobin (A1c)	L	185 Triglycerides	P or
40 Lipoprotein Quantification by NMR with TC	P or S	190 HDL Cholesterol	P or S		
(includes CPT codes 83704 + 82465)	i	110 Homocysteine	P or S	P = 4 ml Plasma, Lavender Top Tube	
		160 Insulin	S	S = 4 ml Serum, Red Top Tube or Greiner gel tubes	s*
40 ALT	P or S	195 LDL Cholesterol, Direct Method	P or S	* No other gel tubes are acceptable  P or S = Plasma or Serum Acceptable	- <del></del>
50 AST	P or S	210 Lipid Panel, Chemical Method	P or S	L = Whole Blood, Lavender Top Tube	-
70 C-Peptide	S	301 Lipoprotein Quantification by NMR	P or S	OX = Whole Blood, Gray Top (oxalate/fluoride) Tu	ibe
Pleas	e see the	CMS policy for engeific limits regarding the for			

Please see the CMS policy for specific limits regarding the frequency of lipid testing.





15961091



Patient/Responsible Party Signature



16981091

15981091

responsibility for payment of charges for laboratory services that are not covered by the healthcare insurer.

Date



November 26, 2008

#### **CARDIOLOGY CONSULTATION**

RE: AKHTAR ABEDI

William R. Cabeen, Jr. M.D. F.A.C.C., F.A.C.P.

Richard F. Wright, M.D. F.A.C.C.

Robert H. Merz, M.D. F.A.C.C.

Peter C.D. Pelikan, M.D. F.A.C.C.

Paul D. Natterson, M.D. F.A.C.C.

Peter H. Pak, M.D. F.A.C.C.

George C. Wu, M.D. F.A.C.C.

Shephal K. Doshi, M.D.

Nicole M. Weinberg, M.D.

Joieen M. Glenney R.N., M.N., CNS

Chereena L. Tennis NP, MSN

Nancy E. Southern R.N.

Glenda Dennis
CHIEF EXECUTIVE OFFICER

<u>REASON FOR CONSULTATION</u>: This 85-year-old patient of Dr. Manoucher Rashti comes for evaluation of hypertension and awareness of her heart beat at night.

HISTORY OF PRESENT ILLNESS: The history was obtained from the patient through her son, who acted as translator, since she speaks very little English (she speaks Farsi). Medical records from Dr. Rashti's office were also provided.

She has had a history of hypertension for at least the last ten years and also knows that her cholesterol is slightly elevated. She never has had diabetes. She used to smoke a few cigarettes daily, but quit more than 15 years ago. She does not drink alcohol and at present she does not exercise, although she did in years past. She follows mainly a Persian diet and has had a stable weight of 138 pounds. She stands 5'2" tall.

Her current complaints are that her blood pressure at home recently has been in the range of 150 mm. of mercury and that she will awaken several times at night, "aware of prominent heart beating." During the latter episodes of this the beating her heart has not been fast nor irregular, but rather she is aware of it and can hear her heart. It seems to pound more vigorously than normal. She also complains that she may have modest exertional dyspnea, although she admits that she is not very physically active. She has no overt tachycardia and has no lightheadedness nor syncope. She has no history of orthopnea or significant peripheral edema, although on some days she will have slight swelling of her lower extremities and for that reason she wears support stockings.

She has no previous history of a myocardial infarction, stroke or peripheral vascular event. She has had no exertional chest symptoms.

Because of these complaints she wore an extended ambulatory-monitoring device, which showed only intermittent sinus bradycardia, premature atrial beats, some of which were blocked, but no high-grade arrhythmia even during the time when she was aware of her heart's beating.

RE: AKHTAR ABEDI Cardiology Consultation November 26, 2008 Page 2

#### PAST MEDICAL HISTORY:

- 1. Notable for previous hysterectomy for uterine fibroids.
- 2. Hemorrhoidectomy.
- Possible Ménière's disease.
- 4. She had malaria as a child.
- 5. Bilateral total knee replacement.
- 6. Previous cholecystectomy.
- 7. Tonsillectomy.
- 8. She has osteoporosis, but has not suffered a fracture.

MEDICATION: Her current medicines include lisinopril - 10 mg. twice daily, metoprolol XL - 100 mg. daily, Fosamax -70 mg. weekly, Lovaza fish oil - twice daily, Nasacort, folate, calcium with vitamin D, glucosamine and chondroitin. She recently started taking irbesartan - 75 mg. daily.

<u>ALLERGIES</u>: She is not allergic to medication, but she does not tolerate aspirin since she has had gastrointestinal upset and perhaps gastrointestinal bleeding in the several times when she has taken it.

FAMILY HISTORY: Her father died at the age of 90, and her mother died of a "heart attack" at the age of 55. She had one sister, who died of Alzheimer's disease at the age of 75.

<u>SOCIAL HISTORY</u>: She was born and raised in Iran and was always a housewife. She has been widowed since 1985. She has three sons and five grandchildren, all of whom reside in southern California.

<u>REVIEW OF SYSTEMS</u>: She has had diminished balance and overt vertigo for which she actually was hospitalized in the past. This was attributed to an inner-ear problem. She has chronic arthritis, most notably of her shoulder. She has nocturia usually twice nightly. Her son says that she sleeps only moderately well and that she snores and may have apneic spells. She has undergone routine colonoscopy more than once, but no findings were made. She uses a hearing aid for gradually progressive hearing loss.

PHYSICAL EXAMINATION: Physical examination reveals a well-appearing woman in no distress. Her blood pressure is 156/72 in her right arm when seated. Her pulse is 59 and regular. Her weight is 134 pounds.

RE: AKHTAR ABEDI Cardiology Consultation November 26, 2008 Page 3

The pupils are equal, round and reactive to light. There is no xanthelasma nor arcus senilis. The lids are normal, and there is no lid lag. The conjunctivae are benign. The nasopharynx is unremarkable, and there is no high arching of the palate. The jugular veins are of normal height and contour, without hepatojugular reflux. The carotids are brisk in upstroke and are free of bruits bilaterally. There is no thyromegaly nor lymphadenopathy. The chest is clear. The cardiac examination reveals normal heart tones, without clicks, rubs, murmurs nor gallops. The abdomen is benign, with no organomegaly, masses nor bruits. The abdominal girth is 34". The femoral arteries are normal bilaterally. The extremities are free of edema, and the peripheral pulses are 2+/4+ bilaterally. The neurologic examination reveals normal cranial nerves and deep-tendon reflexes. The mood and affect are normal. Genitourinary, pelvic and rectal examination is deferred.

<u>LABORATORY DATA</u>: The electrocardiogram shows sinus bradycardia, with borderline leftward axis deviation and clockwise rotation and mild, nonspecific S-T changes, which are suggestive of left ventricular hypertrophy, with strain.

Routine laboratory data were provided and show previous anemia, and the most recent hematocrit in May was 32.1 (and slightly higher in previous years). She had no significant abnormality on routine laboratory studies. I do not have her lipid profile.

#### IMPRESSION:

- 1. Hypertension, currently inadequately controlled despite double-drug therapy.
- 2. "Awareness of heart beat" at night, perhaps related to sleep apnea (with unremarkable, extended ambulatory echocardiographic monitoring).
- 3. Possible sleep apnea.
- 4. Status post hysterectomy, cholecystectomy and tonsillectomy.
- 5. Anemia.
- 6. Previous history of total replacement of both knees.
- 7. Remote history of malaria.

DISCUSSION AND RECOMMENDATIONS: I had a long talk with Mrs. Abedi's son and told him that an adjustment of her antihypertensive therapy would be warranted. I told him that it was not the best regimen to take a combination of an angiotensin-converting-enzyme inhibitor and an angiotensin-receptor blocker. Therefore I asked him to have her discontinue Avapro and lisinopril and instead to begin taking a combination of amlodipine/benazepril - 5/20 mg. daily in lieu of the lisinopril. She will continue metoprolol, Fosamax and Lovaza. I recommended that she undergo a sleep study since it is highly likely that she has sleep apnea, and this may have been contributing to her awareness of her heart beat and to her hypertension.

RE: AKHTAR ABEDI Cardiology Consultation November 26, 2008 Page 4

After institution of the change of medication she should return in the coming weeks before her departure for Iran for a treadmill stress test in view of her exertional dyspnea.

Richard F. Wight, M.D.

RFW:geb



#### THE CENTER FOR CHOLESTEROL MANAGEMENT

A Medical Corporation 1950 Sawtelle Blvd, Suite 150 Los Angeles, CA 90025

	****Pleas	se complete all pa	ges of this form****  9-18-0
NAME: AKhta	v Ab	edi	DATE: 2-9-09.
			-26-4/21 DL#:
ADDRESS: /o//			
CITY: South 1700	ui la	STATE:	A ZIP: 90403
FAX:	EN	MAIL:	PHONE: (3/9)699 - 5435
EMERGENCY CONTA	ACT: Seco	Abach	PHONE: (3/0) 6 9 9 - 54
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CITY: <u>514</u>		7	
EMPLOYER:		Statement Transport Control of the Statement of the State	PHONE:
ADDRESS:		CITY:	STATE:ZIP:
NAME OF DRUG:  Mofo proflo	<b>,</b>	DOSE:	No. TIMES DAILY:
Have you ever been diag	nosed with?		2 A Com
High Blood Pressure	<b>Æ</b> `Yes	$\square$ No	How long ago?
Diabetes	☐ Yes	$\square$ No	How long ago?
Stroke	☐ Yes	$\square$ No	When did it occur?
High Cholesterol  any?	Yes Yes	□ No	What medications do you take for this, if
Lung Disease	( Yes	$\square$ No	What type?

				_	2
Heart Disease	☐ Yes	$\square$ No	How long	ago?	·,
Other Vascular Disease	□ Yes	□ No	How long	ago?	
List other medical proble taken medications or been	_				
Arthritis					
Are you allergic to any m	edications?	□ Yes	Ø\No		
List those medications?  Are you allergic to X-Ray	dye?	☐ Yes	∆Z\No	7	
List all surgeries, both mass SURGERY  Seu Souce		or, you have ha		SPITAL	
Have you ever smoked? How long (have) did you s	•	□ No H	Iow many ciga	rettes per	day?
If you quit, when did you	quit?	years	æ 90	· "	
How many glasses per wee	ek do you coi	nsume of? WI	NE <u> </u>	ER <u></u>	COCKTAILS_
Has anyone in your family	had any of	the following il	lnesses?		
Cancer	WHICH F	AMILY MEM	BER	HOW	OLD WERE TH
Heart Attack	moj	the r		· · · · · · · · · · · · · · · · · · ·	56
Angina or clogged arteries					
Sudden death				······································	
Hypertension	mo	other/fa	Ther		
Other heart disease					

Stroke	
Diabetes	
Are you having or have you ever had? (check all f	or which the answer is "yes").
Increasing Breathlessness With Your Usual Act	rivities Recent Cough le last
weeks or months  Pain, pressure/discomfort in the chest  Shortness of breath at rest, laying down	Passed (ing) out-fainting worsening fatigue
☐ Any neck, jaw, left arm discomfort ☑ Pain or cramps in leg(s) with walking	
A stroke or temporary stroke	Heart murmur
Spells of rapid irregular heartbeat	☐ Heart attack
Urination at night	☐ Rheumatic fever
Abnormal EKG	<b>√</b> XVaricose veins
Have you ever been hospitalized for your heart,	· · · · · · · · · · · · · · · · · · ·
Any other cardiac diagnosis? possible	J Che Mi a
☐ Any tests done for your heart? What tests?	stren test - NUClear -
When where they done? <u>a Goot B</u> we After any problems you wish to address at this visit	enthe a go t?
When where they done? <u>about 8</u> w	enthe a go t?
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When where they done? <u>a Goot B</u> we After any problems you wish to address at this visit	enthe a go t?
When where they done? a Gout 8 mg  After any problems you wish to address at this visit  TOUTH CALL AFTER CALL  TOUTH OF THE PROPERTY OF THE P	enthe ago

#### INSURANCE INFORMATION

Please provide us with your medical insurance informat	ion:
PRIMARY INSURANCE POLICY:	
Company: Medicare	Phone:
Policy #: Group:	
Name and SS# of Insured:	· <u></u>
SECONDARY INSURANCE POLICY:	
Company: Medical	Phone:
Policy #:Group:	
Name and SS# of Insured: 604-26-4/	22_
OTHER INSURANCE:	
company:	Phone:
Policy #: Group:	
Name and SS# of Insured:	<del>~</del>
I HEREBY ASSIGN TO MICHAEL RICHMAN M.D., MY HEALTH CARE AND /OR SURGICAL BENEFITS, OTHE AND/OR SURGICAL TREATMENT RENDERED BY ANY INSURANCE COMPANY TO MAKE PAYMENTS DDIECT BLVD # 145A LOS ANGELES, CA 90025. IN UNDERSTAND THAT LAM RESPONSIBLE FOR ANY COMPANY(DZS), UNLESS SUCH CHARGES ARE LIMIT BETWEEN THE ASSIGNEE AN MY MEDICAL CARRIES ADDED TO ANY OUTSTANDING BALANCE, STARTING SUBMITTED TO MY INSURANCE COMPANY, OR FROM CHARGES ARE NOT COVERED BY MY INSURANCE CO LISTED ABOVE TO RELEASE TO MY INSURANCE CO AGENTS, ANY MEDICAL INFORMATION RELATIVE T ACKNOWLEDGE THAT A PHOTOCOPY OR FAX OF TO ORIGINAL.	RIGHT TO AND INTEREST IN ANY AND ALL ERWISE PAYABLE TO ME, FOR MEDICAL Y OF THE ASSIGNEES. I HEREBY DIRECT MY TLY TO THE ASSIGNEE AT 1950 SAWTELLE CHARGES NOT PAID BY MY INSURANCE FED BY EXISTING CONTRACT AGREEMENTS R, AND THAT FINANCE CHARGES WOLL BE G THIRTY DAYS FROM THE DATE A BILL IS M THE DATE OF MY FIRST STATEMENT, IF OMPANY, I AUTHORIZE THE PHYSICIAN MPANY/OR ITS REPRESENTATIVES OR TO THE SERVICES RENDERED TO ME. I

Today's date

AAbedi

Your signature here

#### PRIVACY OF MEDICAL RECORDS

Our physicians and staff are fully and acutely aware of the potentially sensitive nature of the information contained in your medical record. Therefore, we ask that you provide us below with a list of those individuals or parties whom you intend to have access to such information in your medical records, and those whom you do not. Unless you request otherwise, it is our policy to share such information with the following individuals or parties:

- 1. Your next of kin, usually identified as the emergency contact and/or the person(s) who accompanies you during your office visit(s), spouse, child(ren), and/or parent(s);
- 2. Your medical insurance carrier and its agents;
- 3. Your referring physician and his/her staff;
- 4. The physicians and professionals to whom we make referrals, including the pathologist, radiologist, and anesthesiologist, and their staff.

We CANNOT bill your insurance company and/or collect any money from them on your behalf unless we have your permission to disclose such information to them. Also, the quality of your medical care might be compromised if our physicians do not have your permission to consider your case fully and frankly with other physicians and professionals who are involved in your medical care.

Please acknowledge below that you permit the foregoing individuals or parties to have access to the information contained in your medical records by signing below, and list additional individuals or parties that you permit access to such information.

THE FOLLOWING IS A LIST OF ADDITIONAL INDIVIDUALS OR PARTIES WHO HAVE MY PERMISSION TO ACCESS THE INFORMATION CONTAINED IN MY MEDICAL RECORD (IF THERE ARE NONE, WRITE IN "NONE"):

Shahriar (Seau) Abaclei (Sou)

Your signature (required): _	AAGedi	Date:_	07/09/0	7
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Please acknowledge below any individuals or parties that you DO NOT authorize access to the information contained in your medical record by signing below.

THE FOLLOWING IS A LIST OF INDIVIDUALS OR PARTIES WHO DO NOT HAVE MY PERMISSION TO ACCESS THE INFORMATION CONTAINED IN MY MEDICAL RECORD (IF THERE ARE NONE, WRITE IN "NONE"):

our signature (required):		Date:	7/0	7
	· · · · · · · · · · · · · · · · · · ·	**************************************		

# The Center for Cholesterol Management

#### PATIENT CONSENT FOR USE AND DISCLOSURE OF PROTECTED HEALTH INFORMATION (PHI)

With my consent, The Center for Cholesterol Management may use and disclose protected health information (PHI) about me to carry out treatment, payment, and healthcare operations (TPO). Please refer to The Center for Cholesterol Management's Notice of Privacy Practices (NOPP) for a more complete description of such uses and disclosures.

I have the right to review the Notice of Privacy Practices (NOPP) prior to signing this consent. The Center for Cholesterol Management reserves the right to revise its Notice of Privacy Practices (NOPP) at anytime. A revised NOPP may be obtained by forwarding a written request to The Center for Cholesterol Management at the address above.

With my consent, The Center for Cholesterol Management may call my home, office, and/or other locations and leave a message on voicemail, answering machine and/or directly reference me and/or any items that assist The Center for Cholesterol Management in carrying out TPO, such as appointment reminders, insurance items, lab reports, hospital reports, etc.. I agree that any such call or message pertaining to my clinical care, including laboratory results may reference me personally by name.

With my consent The Center for Cholesterol Management may mail to my home and/or other locations, items that assist The Center for Cholesterol Management to carry out TPO, such as appointment reminder cards, practice marketing brochures, patient statements, etc., as long as they are marked personal and/or confidential.

With my consent, The Center for Cholesterol Management may e-mail to my home and/or other locations as per the patient data sheet. I have the right to request that The Center for Cholesterol Management restrict how it uses or discloses my PHI to carry out TPO. However, The Center for Cholesterol Management is not required to agree to my requested restrictions, but if it does, it is bound by this agreement.

By signing this form, I am consenting to the aforementioned uses as well as The Center for Cholesterol Management's use and disclosure of my PHI to carry out TPO. I have received a copy of The Center for Cholesterol Management's Privacy Practices Policy (NOPP). I may revoke my consent in writing except to the extent that The Center for Cholesterol Management has already made disclosures in reliance upon my prior consent.

If I do not sign this consent, he Center for Cholesterol Management may decline to provide treatment to me

Signature of patient or legal guardian: AABCODate: 09/09/09

Patient's Name: AKAFaVAVed

Witness:



#### **BILLING POLICY**

We would like to prevent any misunderstanding about our billing financial policies. Please let the office administration know of you would like to discuss any of the following policies in more detail.

If you belong to an HMO, or any other restricted insurance plan, you MUST let us know before you are treated. Some of these plans limit your choice of doctor or hospital, and some exclude particular medical conditions. If you need surgery, we will try to select the hospital and doctors from your plan, although this might not always be possible or practical, particularly with the pathologist and the radiologist. Please provide our business office with all of your insurance information before you are treated, and we will help you fulfill the terms of your policy so that you can obtain maximum and timely reimbursement.

We will send you monthly statements until your insurance company has paid, regardless of our provider status. This allows you to verify that your insurance company was billed correctly, and to see how long they take to pay. If you have more than one insurance policy and the benefits are not coordinated, each company will determine benefits separately. In this situation, it might happen that we have different agreements with different companies. We will then collect benefits from each company and reimburse you any amount above billed charges.

Starting January 2001, you will also need to complete a separate form, "Privacy of Medical Records," so that we have a clear understanding of those individuals and parties whom you intend to have access to information contained in your medical record, and those whom you do not.

We accept Visa, MasterCard, and Diner's. There is a \$25 charge for all checks returned by the bank. If you would like us to bill your insurance company on your behalf, please complete the Assignment of Benefits sections below. Please sign below once you have had a chance to review our billing policies.

I AUTHORIZE MICHAEL RICHMAN M.D., AND STAFF TO PROVIDE ME WITH REASONABLE AND PROPER MEDICAL CARE.
I UNDERSTAND THAT I WILL HAVE AN OPPORTUNITY TO ASK QUESTIONS AND TO HAVE MY QUESTIONS ANSWERED, BEFORE I DECIDE TO PROCEED.

	1-001	
Your signature (required):	AAGedl	Date: 27/09/09



### State of California

Benefits Identification

ID No. 96677550A95168

AKHTAR ABEDI

01 01 1923

Issue Date 06 17 05



NAME OF BENEFICIARY

AKHTAR ABEDI

MEDICARE CLAIM NUMBER

SEX

604-26-4122-M

IS ENTITLED TO

EFFECTIVE DATE

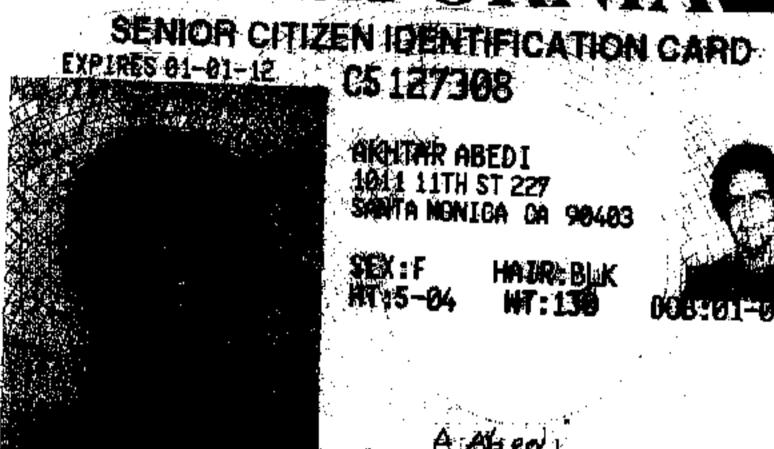
HOSPITAL MEDICAL

(PART A) (PART B)

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SIGN



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1011 11TH ST 227 SANTA MONICA CA



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Michael F. Richman, M.D., F.A.C.S.
Cardiothorasic, General and Vein Surgery
LIC# G74625 • DEA# BR3315567
1950 Sawtelle Boulevard, # 150
Los Angeles, CA 90025
(310)481-3939 • Fax (310)481-3949

R.	Name 12/1/4/1	D.O.B D.O.B Male
<u> </u>	Address	Phone
1)	1/1/5/1/5	Quantity:   1-24     25-49     50-74     75-100     101-150     151 and over   Units   Refills
2)	17/1/1/1/1/30	Quantity:   1-24  25-49  50-74  75-100  101-150  151 and over  Units Refils NR 10203  4 05  Do not substitute Initial
3)		Quantity:   1-24   25-49   50-74   75-100   101/150   151 and over Units   Refills   NR   1   2   3   4   5
	Prescription is VOID if the number of d	-1