SAMPLE

NATIONAL HOSPITAL AMBULATORY MEDICAL CARE SURVEY **2012 OUTPATIENT DEPARTMENT PATIENT RECORD**

Form Approved: OMB No. 0920-0278; Expiration date 12/31/2014

Assurance of confider confidential; will be used for not be disclosed or release Health Service Act (42 US)	or statistical purpose ed to other persons	es only by NCHS staf without the consent on onfidential Information	f, contractors, and agents of the individual or establis n Protection and Statistical	only when in ac Efficiency	required and with nec scordance with section	essary contr	rols; and will
		PA	TIENT INFORMATION	1			
Patient medical record	No. Age		Ethnicity		d source(s) of payr		bacco use
	Sex		1 Hispanic or Latino	I _	visit - Mark (X) all tha	it apply. 1	Not current
Data datab	1 🗌 Female –	- Is patient pregnant?	2 Not Hispanic or Latino	1 ☐ Private insurance 2 ☐ Medicare			2 Current
Date of visit		- Specify gestation			icare icaid or CHIP	3 🗆	Unknown
Month Day Year		ek -	Race		ker's compensation		
	OR		1 White	5 Self-			
ZIP Code	LMP		2 Black or African		harge/Charity		
	Month	Day Year	American	7 Othe			
			3 ☐ Asian 4 ☐ Native Hawaiian or	8 Unkr	nown		
Date of birth	2 No		Other Pacific Islander				
Month Day Year	3 ☐ Unk	nown	5 American Indian or				
	2 Male		Alaska Native				
			VITAL SIGNS				
Lleight		Weight	VITAL SIGNS	Tor	nperature	Blood pres	curo
Height		vveignt		, 161	inperature	Systol	
	OR					Oystol	, Diastolic
ftin	cm		lb	oz	□°F		/
			OR				
			kg	gm			
		00	ONTINUITY OF CARE				
Is this clinic the patient	's primary Had	s the patient been			Major reason for th	ie vieit	
care provider?		s the patient been ore?	seen iii uns ciinic				
1 Yes – SKIP to —	→ . □	Yes, established patie	ant		New problem (<3 r		
2 No	' '	How many past vi	ອກ – isits in the last 12 mont		Chronic problem, f		
3 ☐ Unknown ∫		Exclude this visit.			Pre/Post surgery	naro ap	
K					Preventive care (e		
Was patient referred visit?	for this	Visits			screening, insuran	nce, general e	exams)
		1 Unknown					
1 Yes 2 No		1 L Unknown					
3 Unknown	2 🔲	No, new patient					
3 Unknown							
			INJURY/REASON				
Is this visit related to	Is this		INJURY/REASON aint(s), symptom(s), or o	other reas	on(s) for this visit -	- Use patient	's own words.
	Is this injury/poisoning unintentional or		,	other reas	on(s) for this visit -	- Use patient	's own words.
Is this visit related to an injury, poisoning, or adverse effect of medical treatment?	injury/poisoning	(1) Most	,	other reas	on(s) for this visit -	- Use patient 	's own words.
Is this visit related to an injury, poisoning, or adverse effect of medical treatment? 1 Yes, injury/trauma	injury/poisoning unintentional or intentional		,	other reas	on(s) for this visit -	- Use patient	's own words.
Is this visit related to an injury, poisoning, or adverse effect of medical treatment? 1 Yes, injury/trauma 2 Yes, poisoning	injury/poisoning unintentional or intentional 1 Unintentional 2 Intentional	(1) Most important:	,	other reas	on(s) for this visit -	- Use patient	's own words.
Is this visit related to an injury, poisoning, or adverse effect of medical treatment? 1 Yes, injury/trauma 2 Yes, poisoning 3 Yes, adverse effect of	injury/poisoning unintentional or intentional	(1) Most	,	other reas	on(s) for this visit -	- Use patient	's own words.
Is this visit related to an injury, poisoning, or adverse effect of medical treatment? 1 Yes, injury/trauma 2 Yes, poisoning 3 Yes, adverse effect of medical treatment	injury/poisoning unintentional or intentional 1 Unintentional 2 Intentional	(1) Most important:	,	other reas	on(s) for this visit -	- Use patient	's own words.
Is this visit related to an injury, poisoning, or adverse effect of medical treatment? 1 Yes, injury/trauma 2 Yes, poisoning 3 Yes, adverse effect of	injury/poisoning unintentional or intentional 1 Unintentional 2 Intentional	(1) Most important:	,	other reas	on(s) for this visit -	- Use patient	's own words.
Is this visit related to an injury, poisoning, or adverse effect of medical treatment? 1 Yes, injury/trauma 2 Yes, poisoning 3 Yes, adverse effect of medical treatment 4 No	injury/poisoning unintentional or intentional 1 Unintentional 2 Intentional	(1) Most important: (2) Other:	,	other reas	on(s) for this visit -	- Use patient	's own words.
Is this visit related to an injury, poisoning, or adverse effect of medical treatment? 1 Yes, injury/trauma 2 Yes, poisoning 3 Yes, adverse effect of medical treatment 4 No	injury/poisoning unintentional or intentional 1 Unintentional 2 Intentional	(1) Most important: (2) Other:	,	other reas	on(s) for this visit -	- Use patient	's own words.
Is this visit related to an injury, poisoning, or adverse effect of medical treatment? 1 Yes, injury/trauma 2 Yes, poisoning 3 Yes, adverse effect of medical treatment 4 No 5 Unknown	injury/poisoning unintentional or intentional 1 Unintentional 2 Intentional 3 Unknown	(1) Most important: (2) Other: (3) Other:	DIAGNOSIS		on(s) for this visit -	- Use patient	's own words.
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Is this visit related to an injury, poisoning, or adverse effect of medical treatment? 1 Yes, injury/trauma 2 Yes, poisoning 3 Yes, adverse effect of medical treatment 4 No 5 Unknown As specifically as possil Primary (1) diagnosis: (2) Other:	injury/poisoning unintentional or intentional 1	(1) Most important: (2) Other: (3) Other:	DIAGNOSIS sit including chronic co	nditions.	apply. 4 □ Cerebrovascula	r 10 [Hyperlipidemia
Is this visit related to an injury, poisoning, or adverse effect of medical treatment? 1	injury/poisoning unintentional or intentional 1	(1) Most important: (2) Other: (3) Other:	DIAGNOSIS sit including chronic co	nditions.	apply. 4 ☐ Cerebrovascula disease/History	r 10 [Hyperlipidemia Hypertension
Is this visit related to an injury, poisoning, or adverse effect of medical treatment? 1	injury/poisoning unintentional or intentional 1	(1) Most important: (2) Other: (3) Other:	DIAGNOSIS sit including chronic co	nditions.	apply. 4 ☐ Cerebrovascula disease/History stroke or transie	r 10 of 11 cent	Hyperlipidemia Hypertension Ischemic heart
Is this visit related to an injury, poisoning, or adverse effect of medical treatment? 1	injury/poisoning unintentional or intentional 1	(1) Most important: (2) Other: (3) Other: s related to this vise of the parameters of the parameter	DIAGNOSIS sit including chronic co	nditions.	apply. 4 ☐ Cerebrovascula disease/History	r 10 Cof 11 Cent 12 C(TIA)	Hyperlipidemia Hypertension Ischemic heart disease
Is this visit related to an injury, poisoning, or adverse effect of medical treatment? 1	injury/poisoning unintentional or intentional 1	(1) Most important: (2) Other: (3) Other:	DIAGNOSIS sit including chronic co tient now have - Mark Cancer I In situ Stage Stage Stage Stage Stage	nditions. (X) all that	apply. 4 Cerebrovascular disease/History stroke or transie ischemic attack 5 Chronic obstruct pulmonary disease	r 10 [of 11 [ent 12 [titve 13 [Hyperlipidemia Hypertension Ischemic heart disease Obesity
Is this visit related to an injury, poisoning, or adverse effect of medical treatment? 1	injury/poisoning unintentional or intentional 1	(1) Most important: (2) Other: (3) Other: s related to this vise of the parameter of the	DIAGNOSIS sit including chronic co tient now have - Mark Cancer I In situ Stage Stage Stage Stage Stage Stage Stage	nditions. (X) all that	apply. 4 Cerebrovascular disease/History stroke or transie ischemic attack 5 Chronic obstruct pulmonary disease (COPD)	r 10 [of 11 [ent 12 [(TIA) 12 [tive ase 13 [Hyperlipidemia Hypertension Ischemic heart disease Obesity Osteoporosis
Is this visit related to an injury, poisoning, or adverse effect of medical treatment? 1	injury/poisoning unintentional or intentional 1	(1) Most important: (2) Other: (3) Other: s related to this visual control: Well controlled	DIAGNOSIS Sit including chronic co Attent now have – Mark 3	nditions. (X) all that	apply. 4 Cerebrovascular disease/History stroke or transie ischemic attack 5 Chronic obstruct pulmonary disea (COPD) 6 Chronic renal fail	r 10 [of 11 [of 12 [(TIA) 12 [tive ase 14 [lure 15 [Hyperlipidemia Hypertension Ischemic heart disease Obesity
Is this visit related to an injury, poisoning, or adverse effect of medical treatment? 1	injury/poisoning unintentional or intentional 1	(1) Most important: (2) Other: (3) Other: s related to this vise of the parameter of the	DIAGNOSIS sit including chronic co tient now have - Mark Cancer I In situ Stage Stage Stage Stage Stage Stage Stage	nditions. (X) all that	apply. 4 Cerebrovascular disease/History stroke or transie ischemic attack 5 Chronic obstruct pulmonary disease (COPD)	r 10 [of 11 [of 12 [(TIA) 12 [tive ase 14 [lure 15 [Hyperlipidemia Hypertension Ischemic heart disease Obesity Osteoporosis
Is this visit related to an injury, poisoning, or adverse effect of medical treatment? 1	injury/poisoning unintentional or intentional 1	(1) Most important: (2) Other: (3) Other: s related to this vise of the parameter of the	DIAGNOSIS sit including chronic co tient now have - Mark Cancer I In situ Stage Stage Stage Stage Stage Stage Stage	nditions. (X) all that	apply. 4 Cerebrovascular disease/History stroke or transie ischemic attack 5 Chronic obstruct pulmonary disear (COPD) 6 Chronic renal fail 7 Congestive heart	r 10 [of 11 [of 12 [(TIA) 12 [tive ase 14 [lure 15 [Hyperlipidemia Hypertension Ischemic heart disease Obesity Osteoporosis
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Is this visit related to an injury, poisoning, or adverse effect of medical treatment? 1	injury/poisoning unintentional or intentional 1	(1) Most important: (2) Other: (3) Other: bove, does the parameter controlled with a controlled very poorly controlled other — Specify very poorly controlled other — Specify very poorly very poorly controlled other — Specify very poorly very very very very very very very ver	DIAGNOSIS sit including chronic co tient now have - Mark Cancer I In situ Stage Stage	nditions. (X) all that	apply. 4 Cerebrovascular disease/History stroke or transie ischemic attack 5 Chronic obstruct pulmonary disear (COPD) 6 Chronic renal fail 7 Congestive heart failure 8 Depression	r 10 [of 11 [of 12 [(TIA) 12 [tive ase 14 [lure 15 [Hyperlipidemia Hypertension Ischemic heart disease Obesity Osteoporosis
Is this visit related to an injury, poisoning, or adverse effect of medical treatment? 1	injury/poisoning unintentional or intentional 1	(1) Most important: (2) Other: (3) Other: s related to this vise of the parameter of the	DIAGNOSIS sit including chronic co tient now have - Mark Cancer I In situ Stage Stage	nditions. (X) all that	apply. 4 Cerebrovascular disease/History stroke or transie ischemic attack 5 Chronic obstruct pulmonary disear (COPD) 6 Chronic renal fail 7 Congestive heart failure 8 Depression	r 10 [of 11 [of 12 [(TIA) 12 [tive ase 14 [lure 15 [Hyperlipidemia Hypertension Ischemic heart disease Obesity Osteoporosis
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		SERVICES			
Enter all exa	minations, blood tests, imaging, other tests, non-me	edication treatment and health educ	ation ORDERED (OR PROVIDED.	
1 NONE	18 🗌 Echocardiogram	35 PAP test	ealth educatio	n: 61 🗌	Other service – Specify ✓
Examinati	ions: 19 Other ultrasound	36 Peak flow 51	Asthma		
2 Breast	20 Mammography	37 Pregnancy/HCG test	1 Asthma a		
	ssion screening 21 MRI 22 X-ray and procedures	38 Sigmoidoscopy 1 Provided	plan give to patient	n t	
4 Foot	A		Diet/Nurtrition	62	Other service – Specify Z
5 ☐ Genera	ai priysicai exam	40 Tonometry 53	Exercise	1	Other Service - Opechy
7 Pelvic	ogic 23 Audiometry 24 Biopsy	TI L Officially 0.10	Family planning Contraception		
8 Rectal		Non-medication treatment: 55	Growth/Develo		
9 Retinal	25 Cardiac stress test		Injury preventi	ion	
10 Skin	26 Colonoscopy	42 Complementary 57	Stress manag	jement 63	Other service – Specify 📈
Blood test	ts: 1 ☐ Provided 27 ☐ Chlamydia test	alternative 58	Tobacco use/I		
11 CBC 12 Glucos			Weight reduct		
13 HbA1c	29 Electroencephalogram		her services n		
☐ (Glyco	hemoglobin) (EEG)	45 Home health care	Other service	– Specify _{→ 64}	Other service – Specify Z
14 Lipid p		46 Mental health			
15 PSA (pantiger	prostate specific	counseling, excluding psychotherapy			
Imaging:	₁ ☐ Provided	47 Physical therapy			
	32 Fetal monitoring mineral density 32 HIV test	48 Psychotherapy			
16 Bone r	, 33 - 111V test	49 Radiation therapy			
., _ 01 300	an 34 🗌 HPV DNA test	50 Wound care			
	MEDICATIONS & IMMUNIZAT	IONS		DISPOSIT	LION
	Were any prescription or non-prescription		Mark (X) all pi	roviders Mark (V) at	Il that apply.
□ NONE	PROVIDED (by any route of administration	1) at this visit? Include Rx and	seen at this vi	isit.	
	OTC drugs, immunizations, allergy shots, oxygen, dietary supplements that were ordered, supplied, a	anesthetics, chemotherapy, and	Separate with commas.		to other physician
	this visit. Include drugs prescribed at a previous vi	sit if the patient was instructed at			n at specified time
	THIS VISIT to continue with the medication.	New Continue	1 Physicia 2 Physicia		to ER/Admit to hospital
(1)			2 Pnysicia assistar		
			з 🗌 Nurse		
			practitio Midwife		
(3)		12	4 RN/LPN		
(4)		1 2	5 Mental		
			provide		
			6 Other		
(6)		1	7 None		
(7)		1 2			
(8)		1 2			
(5)					
(10)		1□ 2□			
(10)					
(10)		1 _ 2 _ TESTS			
(10)	Was blood for the following laboratory tests	TESTS	lt	Date of to	est (mm/dd/www)
(10)	Was blood for the following laboratory tests drawn on the day of the sampled visit or		<u>It</u>	Date of to	est (mm/dd/yyyy)
(10)	Was blood for the following laboratory tests	TESTS	<u>lt</u>	Date of to	est (mm/dd/yyyy)
(10)	Was blood for the following laboratory tests drawn on the day of the sampled visit or	TESTS	<u>It</u>	Date of to	est (mm/dd/yyyy)
	Was blood for the following laboratory tests drawn on the day of the sampled visit or during the 12 months prior to the visit?	TESTS	<u>It</u>	Date of to	est (mm/dd/yyyy)
1	Was blood for the following laboratory tests drawn on the day of the sampled visit or during the 12 months prior to the visit?	Most recent resu	l <u>t</u> mg/dL	Date of to	est (mm/dd/yyyy)
	Was blood for the following laboratory tests drawn on the day of the sampled visit or during the 12 months prior to the visit? Total Cholesterol	Most recent resu		Date of to	est (mm/dd/yyyy)
	Was blood for the following laboratory tests drawn on the day of the sampled visit or during the 12 months prior to the visit? Total Cholesterol	Most recent resu		Date of to	est (mm/dd/yyyy)
	Was blood for the following laboratory tests drawn on the day of the sampled visit or during the 12 months prior to the visit? Total Cholesterol 1 Yes 2 None found	Most recent resu		Date of to	est (mm/dd/yyyy)
	Was blood for the following laboratory tests drawn on the day of the sampled visit or during the 12 months prior to the visit? Total Cholesterol	Most recent resu		Date of to	est (mm/dd/yyyy)
1	Was blood for the following laboratory tests drawn on the day of the sampled visit or during the 12 months prior to the visit? Total Cholesterol 1 Yes 2 None found High density lipoprotein (HDL)	Most recent resu	ng/dL	Date of to	est (mm/dd/yyyy)
	Was blood for the following laboratory tests drawn on the day of the sampled visit or during the 12 months prior to the visit? Total Cholesterol 1 Yes 2 None found High density lipoprotein (HDL)	Most recent resu		Date of to	est (mm/dd/yyyy)
1	Was blood for the following laboratory tests drawn on the day of the sampled visit or during the 12 months prior to the visit? Total Cholesterol 1 Yes 2 None found High density lipoprotein (HDL)	Most recent resu	ng/dL	Date of to	est (mm/dd/yyyy)
1	Was blood for the following laboratory tests drawn on the day of the sampled visit or during the 12 months prior to the visit? Total Cholesterol 1 Yes 2 None found High density lipoprotein (HDL)	Most recent resu	ng/dL	Date of to	est (mm/dd/yyyy)
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1	Was blood for the following laboratory tests drawn on the day of the sampled visit or during the 12 months prior to the visit? Total Cholesterol 1 Yes 2 None found High density lipoprotein (HDL) 1 Yes 2 None found Low density lipoprotein (LDL)	Most recent resu	ng/dL ng/dL	Date of to	est (mm/dd/yyyy)
1	Was blood for the following laboratory tests drawn on the day of the sampled visit or during the 12 months prior to the visit? Total Cholesterol 1 Yes 2 None found High density lipoprotein (HDL) 1 Yes 2 None found Low density lipoprotein (LDL)	Most recent resu	ng/dL ng/dL	Date of to	est (mm/dd/yyyy)
1	Was blood for the following laboratory tests drawn on the day of the sampled visit or during the 12 months prior to the visit? Total Cholesterol 1 Yes 2 None found High density lipoprotein (HDL) 1 Yes 2 None found Low density lipoprotein (LDL)	Most recent resu	ng/dL ng/dL	Date of to	est (mm/dd/yyyy)
1	Was blood for the following laboratory tests drawn on the day of the sampled visit or during the 12 months prior to the visit? Total Cholesterol 1	Most recent resu	ng/dL ng/dL	Date of to	est (mm/dd/yyyy)
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2	Was blood for the following laboratory tests drawn on the day of the sampled visit or during the 12 months prior to the visit? Total Cholesterol 1	Most recent resu	ng/dL ng/dL	Date of to	est (mm/dd/yyyy)
2	Was blood for the following laboratory tests drawn on the day of the sampled visit or during the 12 months prior to the visit? Total Cholesterol 1	Most recent resu	ng/dL ng/dL	Date of to	est (mm/dd/yyyy)
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3	Was blood for the following laboratory tests drawn on the day of the sampled visit or during the 12 months prior to the visit? Total Cholesterol 1	Most recent resu	ng/dL ng/dL ng/dL	Date of to	est (mm/dd/yyyy)
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3	Was blood for the following laboratory tests drawn on the day of the sampled visit or during the 12 months prior to the visit? Total Cholesterol 1	Most recent resu	ng/dL ng/dL ng/dL	Date of to	est (mm/dd/yyyy)
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1 2 3 4 5 5	Was blood for the following laboratory tests drawn on the day of the sampled visit or during the 12 months prior to the visit? Total Cholesterol 1	Most recent resu	ng/dL ng/dL ng/dL		
3	Was blood for the following laboratory tests drawn on the day of the sampled visit or during the 12 months prior to the visit? Total Cholesterol 1	Most recent resu	ng/dL ng/dL ng/dL	Date of to	est (mm/dd/yyyy)

LOOKBACK MODULE							
Collect the following data for each prior visit in the previou	s 12 month	ıs.					
Collect up to 10 prior visits, starting with the oldest. (Exclude telephone calls, emails and faxes).							
VISITS							
Month Day Year	Does t	ne patient now	<u> </u>	Does the	e patient have a	family history	of premature
Was the patient pregnant at the time of visit? 1 Yes 2 No Smoke cigarettes? 1 Not current 2 Current 3 Unknown	(Mark () 1	() all that apply). JONE Cerebrovascular de distory of stroke of schemic attack (Tongestive heart fabiabetes Hypertension Hyperlipidemia schemic heart dise	disease/ or transient 'IA) ailure	coronar disease father, s	y heart disease ((CAD), or ischen son, or brother le s hknown e patient have a y heart disease ((CAD), or ischen daughter, or sist	CHD), coronar nic heart disea ss than age 55 family history CHD), coronar nic heart disea	y artery ise (IHD), in a ? of premature y artery ise (IHD), in a
Height	Wei	ght			Blo	ood pressure	
ft in OR cm		lb OR		oz gm	1	ystolic Diasto	olic
Services - Mark (X) all that apply.		education/Cou	nseling –		Assessment		
1 NONE 2 Lipids/cholesterol 3 HbA1c (Glycohemoglobin) 4 Fasting blood glucose (FBG) 5 Creatinine 6 Potassium 7 Sodium 8 AST/ALT 9 Basic metabolic panel 10 Comprehensive metabolic panel (CMP) Assessment and plan – Blood pressure	1 NON 2 Diet 3 Diet 4 Wei 5 Exe	/Nutrition-Reduce /Nutrition-Reduce ght or caloric reduce rcise oking cessation	salt/sodium uction		3 Cholestero 4 Blood gluc 5 Referral	sure assessment are ose assessment	nd plan and plan
1 ☐ Controlled		1 Controlled	-		1 🗆 l	- Nurse managem	ent
2 Elevated or uncontrolled		2 Elevated o			I	Nutritionist	
3 Medication being titrated		3 Medication	3	ed	■	Smoking-cessation	
4 ☐ Ambulatory/home blood pressure monitoring norm 5 ☐ Patient nonadherence	al	4 Patient no	nadherence		I	Weight loss prog Other physician,	
5 — Fatient nonaunerence					5 📗	primary care pro	vider
Is patient allergic or intolerant to any medical e.g., bleeding from aspirin? 1 Yes 2 No 3 Unknown	ŕ				llergic or intole		
List all prescription and over-the-counter (O) during the visit.	C) medi	CALIONS AND IM	unizatio	nis oraere	u, auministered	, or continue	u
			Nev	w Contin	sued Same dose	Dose increased	Dose decreased
(4)			1 🗆	2		2 🗆	3 🗆
(1)						_	
(2)			1 🗆	2		2 🗌	3 🗌
(3)			1 🗌	2	1 🗆	2	3 🗆
(4)			1 🗌	2	1 🗆	2 🗌	3 🔲
(5)			1 🗆	2	1 🗆	2	3 🔲
			1 🗆	2	1 0	2	з 🗆
(2)					_		
			1			2 🗌	3 🗌
(8)			1 🗆	_		2 🗆	3 🗆
(9)			1 🗆	2	1 🗆	2 🗌	3 🗌
(10)			1	2	1 🗆	2 🗌	3 🗌

TEST RESUTS

Was blood for the following laboratory tests drawn on the day of the sampled visit or during the 15 months prior to the visit?

Collect up to 15 results for each type of test, starting with the oldest.

Item	Was a total cholesterol test performed on the day of the sampled visit or during the 15 months before?	Test Results
no.		Date of test (mm/dd/yy)
	Total Cholesterol	mg/dL mg/dL mg/dL
	1 ☐ Yes →	
	2 None found	mg/dL
		mg/dL mg/dL mg/dL mg/dL
1		mg/dL mg/dL mg/dL / / / / / / / / / / / / / / / / / /
		mg/dL mg/dL mg/dL mg/dL
		mg/dL mg/dL mg/dL
	High density lipoprotein (HDL)	mg/dL
	1 ☐ Yes — →	mg/dL mg/dL mg/dL mg/dL
	2 None found	
		mg/dL mg/dL mg/dL
2		
		mg/dL mg/dL
		mg/dL mg/dL mg/dL / / / / / / / / / / / / / / / / / /
	Law dansity linematein (LDL)	mg/dL mg/dL mg/dL mg/dL
	Low density lipoprotein (LDL) 1 Yes	
	2 None found	mg/dL mg/dL mg/dL
3		mg/dL
		mg/dL mg/dL mg/dL mg/dL
		mg/dL mg/dL mg/dL
	Triglycerides	mg/dL
	1 ☐ Yes → 2 ☐ None found	mg/dL mg/dL mg/dL mg/dL
	2 - None lound	
4		mg/dL mg/dL mg/dL
4		
		mg/dL mg/dL mg/dL / / / / / / / / / / / / / / / / / /
		mg/dL mg/dL mg/dL mg/dL
	HbA1c (Glycohemoglobin)	% %
	ı ☐ Yes ———	% % %
	2 None found	
		% % %
5		
		% %
		% % % % % % % % % % % % % % % % % % %
	Fasting blood glucose (FBG)	mg/dL mg/dL mg/dL
	1 Yes	
	2 ☐ None found	mg/dL
6		mg/dL
		mg/dL mg/dL mg/dL mg/dL
		mg/dL mg/dL mg/dL
	00 474 (4 00 0040)	