SAMPLE

NATIONAL AMBULATORY MEDICAL CARE SURVEY 2013 LOOKBACK MODULE

												Form Appro	ved: OMB No.	0920-0234; Expira	ation date 12/31/2014		
instruction agency m control nu	ns, sea ay not imber.	rching ex conduct Send co	xisting or spo mmen	data so onsor, a ts rega	ources, nd a p rding th	gatheri erson is nis burd	ing an s not r en est	d maintainir equired to re imate or an	ng the espond y othe	data ne d to, a c r aspect	eded, and ollection of of the co	minutes per res d completing and of information ur llection of inforr l, Atlanta, GA 30	d reviewing th nless it displa nation, includ	e collection of ys a currently v ing suggestions	information. An alid OMB s for reducing		
confident not be dis	ial; will sclosed	be used or relea	l for sta ased to	atistical other p	purpos	ses only s withou	by N t the	CHS staff, c consent of t	ontrac	tors, an ividual o	d agents r establis	dividual, a pract only when requ hment in accorc Efficiency Act (ired and with dance with se	necessary cont	trols; and will		
								LOOKI	BACK	MOD	JLE						
Collect the fol Collect up to									emails	and faxe	es).						
	ie pilei		a ang i				o torop			ITS							
Month	Day		Year 2	0	1		Mark	s the patie (X) all that a NONE Cerebrov	apply.			Does the pati coronary hea disease (CAD father, son, o	rt disease ((), or ischem	CHD), coronar ic heart disea	ise (IHĎ), in a		
Was the pa		-	nt at ti	he time	e of vi	sit?		ischemic	y of stroke or transient nic attack (TIA)			1 Yes 2 No 3 Unknown					
1 Yes 2 No Smoke cigarettes?							3 Congestive heart fa 4 Diabetes 5 Hypertension 6 Hyperlipidemia			t failure	coronary head		tient have a family history of premature art disease (CHD), coronary artery D), or ischemic heart disease (IHD), in a ghter, or sister less than age 65?				
1 Not cu	urrent	2 🗌 Ci	urrent	3	Jnknow	/n	7 Schemic heart disease				1 Yes 2 No 3 Unknown						
Height	. [OR			Weigh	nt				OR		_	Syst	d pressure colic Diastolic		
	ft	in			cm			lb		02	<u></u>	k		gm			
or PROVIDED at this visit. – Mark (X) all that apply. Enter all health							erol 5 Exercise 4 Blood glucose assessment and plan										
Assessme plan – Blog						sment Chole				Assessment and plan – Referral Mark (X) all that apply.							
1 Controlle		55410				ntrolled				pran - blood glucose Mark (X) all that apply. 1 Controlled 1 Nurse management							
2 Elevated								ontrolled		2 Elevated or uncontrolled 2 Nutritionist 3 Medication being titrated 3 Smoking-cessation program							
3 Medicati 4 Ambulat pressure 5 Patient r	ory/hor e monite	ne blood pring no	b			tient no		g titrated erence		3 Medication being titrated 3 Smoking-cessation program 4 Patient nonadherence 4 Weight loss program 5 Other physician, including primary care provider							
Is patient a			ny me	dicati	ons?							ent had any a	dverse rea	ctions to any			
1 🗌 Yes										<pre>medications e.g., bleeding from aspirin? 1</pre>							
2 No or no 3 Unknow		n allergie	es							2 No or no known adverse reactions							
Enter med	icatio	n(s) pa	tient	is alle	rgic t	o (Up	to 8)			3 Unknown Enter medication(s) patient had adverse reactions(s) to (Up to 8)							
Enter drug during thi	gs tha	t were		red, su		d, adn	ninist	ered or co	ontinu	ued							
oxygen, and	esthetic	s, chem	othera	py, and	dietary	, πητιτια γ supple	ement	s (Up to 30)			New	Continued	Same dose	Dose increased	Dose decreased		
(1)										_	1	2	1 🗖	2	3 🗖		
									_	1	2	1	2	3 🗌			
									-	1	2	1	2	3 🗖			
									-	1	2	1	2	3			
									-	1	2	1	2	3			
									-	1	2		2	3			
										1	2		2	3			
											1	2	1	2	3		
(30)											1 🗖	2	1 🗌	2 🗌	3 🗌 🖌		

m).	Type of Test	Test Results	Date of test (mm/dd/yyyy)	Test Results	Date of test (mm/dd/yyyy)	Test Results	Date of test (mm/dd/yyyy)
	Total Cholesterol			mg/dL		mg/dL	
	1 Yes 2 None found	→ mg/dL mg/dL				_	
				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		mg/dL		mg/dL	
		mg/dL		mg/dL		mg/dL	
		mg/dL		mg/dL		mg/dL	
		mg/dL		mg/dL		mg/dL	
	Low density lipoprotein (LDL)	mg/dL		mg/dL	//	mg/dL	//
	2 🗌 None found	mg/dL		mg/dL		mg/dL	
		mg/dL		mg/dL		mg/dL	
		mg/dL		mg/dL		mg/dL	
		mg/dL		mg/dL		mg/dL	//
	Triglycerides (TGs)	mg/dL		mg/dL		mg/dL	
	2 None found	mg/dL		mg/dL		mg/dL	
		mg/dL		mg/dL		mg/dL	
		mg/dL		mg/dL		mg/dL	
		mg/dL		mg/dL		mg/dL	
	HbA1c (Glycohemoglobin)						
	1	. %		%		%	
		%		%		%	
		%		%		%	
		%		%		%	
	Fasting blood glucose (FBG)	%		%		%	
	1			mg/dL		mg/dL	
		mg/dL		mg/dL		mg/dL	
		mg/dL		mg/dL		mg/dL	
		mg/dL		mg/dL		mg/dL	
	Conum executions	mg/dL		mg/dL		mg/dL	
	Serum creatinine	. mg/dL		mg/dL		mg/dL	
	2 🗌 None found	mg/dL		mg/dL		mg/dL	
		mg/dL		mg/dL		mg/dL	
		mg/dL		mg/dL	17	mg/dL	/ 7
		mg/dL	/ /	mg/dL		mg/dL	