CERVICAL	CERVICAL CANCER SCREENING SUPPLEMENT VISIT FILE DATA DICTIONARY							
	LEGEND	No fill	Both	Both NAMCS and NHAMCS				
		Yellow	NAM	CS only	/			
		Blue	NHAI	MCS on	nly			
NAMCS A	ND NHAMCS	VISIT FILE VARIABLES						
		IALITY, CERTAIN NON-SUDAAN VARIA ESE ARE MARKED WITH AN "X" IN TH			TO MISSING IN ED VISITS AND ALL VISITS BY			
Variable missing in ED and males	Variable Name	Variable labels	C/N	Length	Values for variable range and labels			
and maloo	Variable Hallie	Variable labels	O/II	Longin	1='NAMCS'			
	SETTYPE	Setting type	N	1	2='OPD' 3='ED'			
	SEX	Patient sex	N	į.	1='Female' 2='Male'			
X	AGE	Patient age in years	N	3	United Street (1994)  1-14 = '1 - 14 years old'  15-24= '15 - 24 years old'  25-44= '25 - 44 years old'  45-64= '45 - 64 years old'  65-74= '65 - 74 years old'  75-99='75 - 99 years old'  100-120='100 - 120 years old'			
X	ETHNIC	Patient ethnicity	N	1	1='Hispanic or Latino' 2='Not Hispanic or Latino'			
X	RACE	Patient race	N	1	T= write only 2='Black only' 3='Asian only' 4.='Native Hawaiian/Other Pacific Islander' 5='American Indian/Alaska Native ' 6='Two or more races'			
X	RFV1	Patient's reason for visit #1	N	5	10050-89990='valid range' -9='Blank'			
X	RFV2	Patient's reason for visit #2	N	5	10050-89990='valid range' -9='Blank'			
X	RFV3	Patient's reason for visit #3	N	5	10050-89990='valid range' -9='Blank'			

		Lasi upuale	0/0/2014		
X	PRIMCARE	Are you the patient's primary care physician/provider?	N	1	1='Yes' 2='No' -8='Unknown' -9='Blank'
X	DIAG1R	Physician's diagnosis #1 - numeric recode	N	6	100100 - 209990='Valid range' -9='Blank'
X	DIAG2R	Physician's diagnosis #2 - numeric recode	N	6	100100 - 209990='Valid range' -9='Blank'
X	DIAG3R	Physician's diagnosis #3 - numeric recode	N	6	100100 - 209990='Valid range' -9='Blank'
X	TEMPF	Temperature measured in Fahrenheit.	N	4	800-1099 = '80.0 - 109.9 Fahrenheit'  -9='Blank'
X	BPSYS				000='000' 001-020='01-20' 021-040='21-40' 041-060='41-60' 061-080='61-80' 081-100='81-100' 101-120='101-120' 121-140='121-140' 141-160='141-160' 161-180='161-180' 181-200='181-200' 201-230='201-230' 231-260='231-260' 261-290='261-290'
X	BPDIAS	Initial vital signs: Patient's Systolic Blood Pressure  Initial vital signs: Patient's Diastolic Blood Pressure	N	3	-9='Blank'  000='000' 001-020='01-20' 021-040='21-40' 041-060='41-60' 061-080='61-80' 81-100='81-100' 101-130='101 - 130' 131-160='131 - 160' 161-190='161 - 190' 998='P, PALP, DOPP or DOPPLER' -9='Blank'
X	NOSCREEN	No diagnostic/screening services.	N	1	0='Box is not marked' 1='Box is marked' 2='No entries made, entire item blank'
X	EXAM	Check box created for examinations derived from PROC1 to PROC9	N	1	0='No entry made' 1='Coded in PROC1-PROC9'

		Last apaate		<u> </u>	
X	PROC1	Write in procedure code	С	4	'9999'='Other miscellaneous procedures' '-9'='Blank'
X	PROC2	Write in procedure code	С	4	'9999'='Other miscellaneous procedures' '-9'='Blank'
X	PROC3	Write in procedure code	С	4	'9999'='Other miscellaneous procedures' '-9'='Blank'
X	PROC4	Write in procedure code	С	4	'9999'='Other miscellaneous procedures' '-9'='Blank'
X	PROC5	Write in procedure code	С	4	'9999'='Other miscellaneous procedures' '-9'='Blank'
X	PROC6	Write in procedure code	С	4	'0001'-'9998'='Valid range' '9999'='Other miscellaneous procedures' '-9'='Blank'
X	PROC7	Write in procedure code	С	4	'9999'='Other miscellaneous procedures' '-9'='Blank'
X	PROC8	Write in procedure code	С	4	'9999'='Other miscellaneous procedures' '-9'='Blank'
X	PROC9	Write in procedure code	С	4	'9999'='Other miscellaneous procedures' '-9'='Blank'
X	PROC1R	Numeric version of write in procedure code	N	4	9999='other miscellaneous procedures' -9='Blank'
X	PROC2R	Numeric version of write in procedure code	N	4	0001-9998= valid range 9999='other miscellaneous procedures' -9='Blank'
X	PROC3R	Numeric version of write in procedure code	N	4	0001-9998= valid range 9999='other miscellaneous procedures' -9='Blank'
X	PROC4R	Numeric version of write in procedure code	N	4	9999='other miscellaneous procedures' -9='Blank'
X	PROC5R	Numeric version of write in procedure code	N	4	0001-9998= valid range 9999='other miscellaneous procedures' -9='Blank'

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PROC6R	Numeric version of write in procedure code	N	4	9999='other miscellaneous procedures' -9='Blank'
PROC7R	Numeric version of write in procedure code	N	4	9999='other miscellaneous procedures' -9='Blank'
PROC8R	Numeric version of write in procedure code	N	4	9999='other miscellaneous procedures' -9='Blank'
PROC9R	Numeric version of write in procedure code	N	4	9999='other miscellaneous procedures' -9='Blank'
TOTSERV	services from items 6, 7 and 9)	N	2	U= No procedures or services  1-54='Valid range'
OTHSERV	Are there procedure in PROC1 to PROC9	N	1	1='At least one procedure is in PROC1-PROC9' 0='No procedures in PROC1-PROC9'
SERVICES	Were any diagnostic/screening/non-medication treatment services ordered or provided at this visit, including vital signs?	N	1	1='At least one service was ordered or provided at this visit.' 0='No services were ordered or provided at this visit.'
BREAST	Breast exam	N	1	U='Box is not marked' 1='Box is marked'
PELVIC	Pelvic exam	N	1	U=Box is not marked' 1='Box is marked'
RECTAL	Rectal exam	N	1	U='Box is not marked' 1='Box is marked'
SKIN	Skin exam	N	1	U='Box is not marked' 1='Box is marked'
DEPRESS	Depression Screening	N	1	U='Box is not marked' 1='Box is marked'
ANYIMG	Any imaging	N	1	U=BUNEDENS, MAMMO, MRI, ULTRASND, ARAY and OTHIMAGE are not marked' 1=' BONEDENS, MAMMO, MRI, ULTRASND, XRAY or OTHIMAGE is marked'
BONEDENS	Bone mineral density	N	1	U='Box is not marked' 1='Box is marked'
МАММО	Mammography	N	1	U='Box is not marked' 1='Box is marked'
MRI	MRI/CT/PET	N	1	U='Box is not marked' 1='Box is marked'
XRAY	X-ray	N	1	U='Box is not marked' 1='Box is marked'
	PROC7R  PROC8R  PROC9R  TOTSERV  OTHSERV  SERVICES  BREAST  PELVIC  RECTAL  SKIN  DEPRESS  ANYIMG  BONEDENS  MAMMO  MRI	PROC6R  Numeric version of write in procedure code  PROC7R  Numeric version of write in procedure code  PROC8R  Numeric version of write in procedure code  PROC9R  Numeric version of write in procedure code  TOTSERV  OTHSERV  Are there procedure in PROC1 to PROC9  Were any diagnostic/screening/non-medication treatment services ordered or provided at this visit, including vital signs?  BREAST  Breast exam  PELVIC  Pelvic exam  RECTAL  Rectal exam  DEPRESS  Depression Screening  ANYIMG  Any imaging  BONEDENS  Bone mineral density  MAMMO  MRI/CT/PET	PROC6R  Numeric version of write in procedure code  N  PROC7R  Numeric version of write in procedure code  N  PROC8R  Numeric version of write in procedure code  N  PROC9R  Numeric version of write in procedure code  N  Total number of services reported (includes all services from items 6, 7 and 9)  N  OTHSERV  Are there procedure in PROC1 to PROC9  Were any diagnostic/screening/non-medication treatment services ordered or provided at this visit, including vital signs?  BREAST  Breast exam  N  PELVIC  Pelvic exam  Rectal  Rectal exam  N  DEPRESS  Depression Screening  N  ANYIMG  Any imaging  Bone mineral density  MAMMO  Mammography  MRI  MRI/CT/PET  N	PROC7R Numeric version of write in procedure code N 4  PROC8R Numeric version of write in procedure code N 4  PROC9R Numeric version of write in procedure code N 4  Total number of services reported (includes all services from items 6, 7 and 9) N 2  OTHSERV Are there procedure in PROC1 to PROC9 N 1  Were any diagnostic/screening/non-medication treatment services ordered or provided at this visit, including vital signs? N 1  BREAST Breast exam N 1  PELVIC Pelvic exam N 1  RECTAL Rectal exam N 1  SKIN Skin exam N 1  DEPRESS Depression Screening N 1  ANYIMG Any imaging N 1  BONEDENS Bone mineral density N 1  MRI MRI/CT/PET N 1

		Last apaate	0,0,20.		
X	OTHIMAGE	Other imaging	N	1	0='Box is not marked' 1='Box is marked'
X	СВС	CBC (complete blood count)	N	1	0='Box is not marked' 1='Box is marked'
X	GLUCOSE	Glucose	N	1	U='Box is not marked' 1='Box is marked'
X	HGBA1C	HgbA1C	N	1	U='Box is not marked' 1='Box is marked'
X	CHOLEST	Lipids/Cholesterol	N	1	0='Box is not marked' 1='Box is marked'
X	PSA	PSA (prostate specific antigen)test	N	1	0='Box is not marked' 1='Box is marked'
X	OTHERBLD	Other blood test	N	1	U=Box is not marked' 1='Box is marked'
X	BIOPSY	Biopsy	N	1	0='Box is not marked' 1='Box is marked'
X	CHLAMYD	Chlamydia test	N	1	0='Box is not marked' 1='Box is marked'
Χ	PAPCONV	PAP test-conventional	N	1	1='Box is marked'
X	PAPLIQ	PAP test-liquid-based	N	1	U='Box is not marked' 1='Box is marked'
X	PAPUNSP	PAP test-unspecified	N	1	U='Box is not marked' 1='Box is marked'
X	HPVDNA	HPV DNA test	N	1	U='Box is not marked' 1='Box is marked'
X	EKG	EKG/ECG	N	1	U='Box is not marked' 1='Box is marked'
X	URINE	Urinalysis (UA)	N	1	U='Box is not marked' 1='Box is marked'
X	OTHDIAG	Other test/services	N	1	U='Box is not marked' 1='Box is marked'

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X	DIAGSC1	Other diag/screen service #1	С	4	'9999'='Other miscellaneous procedures' '-9' = 'Blank'
Х	DIAGSC2	Other diag/screen service #2	С	4	'9999'='Other miscellaneous procedures' '-9' = 'Blank'
X	BDATEFL	Birth year	N	1	1=' Not imputed' 1=' Imputed'
X	SEXFL	Sex (imputed)	N	1	1=' Not imputed' 1=' Imputed'
X	RACEFL	Race (imputed)	N	1	1=' Not imputed' 1=' Imputed'
X	TIMEMD	Time spent with physician in minutes  Note: On NAMCS visits only. Values are missing for NHAMCS visits.	N	3	000=000 001-060='1-60' 061-120='61-120' 121-180='121-180' 181-240='181-240'
X	TIMEMDFL	Time spent with physician (imputed)	N	1	1=' Imputed'
X	ETHNICFL	Ethnicity flag (imputed)	N	1	1=' Imputed'
X	PAYTYPE	Primary expected source of payment for visit  (Recoded PRF Q1.h)  Note: Variable was recoded from PRF Q1.h using this hierarchy of payment categories: Medicaid/SCHIP, Medicare, Private Insurance, Worker's Compensation, Self-Pay, No Charge/Charity, Other, Unknown.	N	1	T=Private insurance 2='Medicare' 3='Medicaid/SCHIP' 4="Worker's compensation" 5='Self-pay' 6='No charge/ charity' 7='Other' -8='Unknown' -9='All sources for payment are blank'
	TIIN	neight measure in inches	IN	3	-9= Diank
X	WTLB	Weight measure in pounds	N	3	3-5∪∪= valid range -9='Blank'
X	РАР	Any PAP test - conventional, liquid-based, or unspecified (Recoded PRF Q7.23-25)	N	1	0='No boxes were marked' 1='At least one box is marked'

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X	SPECR	Numeric specialty (DOs dispersed) (updated by induction)	N	2	03='Internal Medicine' 04='Pediatrics' 05='General Surgery' 06='Obstetrics & Gynecology' 07='Orthopedic Surgery' 08='Cardiovascular Diseases' 09='Dermatology' 10='Urology' 11='Psychiatry' 12='Neurology' 13='Ophthalmology' 14='Otolaryngology' 15='Other specialties' 16='Oncologists' 99='Mid-level provider'
<b>/</b> \					•
X	CLINTYPE	Clinic specialty	N	2	1='GM' 2='SURG' 3='PED' 4='OBG' 5='Substance Abuse' 6='Other' -7='Not applicable, AU is part of an ED' -9='Blank'
THESE ARE DE	SIGN VARIABLES	FOR USE IN SUDAAN CALCULATE ST	ANDAR	D ERROR	S.
	Variable Name	Variable labels	C or N	Length	Values for variable range and labels
	PROVIDE YEAR	Provider code. Survey year	N N	4	0001-3350='valid range, physicians' 6001-7033='valid range, CHC physicians' 2009='Year: 2009'
	TEAK	Department (for use when combining NAMCS and	IN	4	2009= rear: 2009
	DEPT	NHAMCS and running SUDAAN)	N	1	1='Department'
	SUSTRAT	Type of SU if used for stratification	N	1	1='SUSTRAT'

(5	SU		N	1	1='Sample unit'
		Hospital clinic code (for use when combining NAMCS			4 1011 1 1
(	CLINIC	and NHAMCS and running SUDAAN)	N	1	1='Clinic'
					0='Prob PSU/CHC provider'
					-1 ='Cert PSU/CHC provider'
L F	POPSU	Number of sampling units in hospital	N	1	1='Traditional provider'
				_	0='Prob. PSU'
F	POPVIS	Estimated provider visit volume	N	2	-1='Cert PSU'
					0='Final <>1'
F	PATWT	Patient weight (Rounded)	N	7	1-999999='Final = 1'
					20100000-20499915='Cert PSU'
	CSTRAT	Clustered PSU stratum marker	N	8	30100000-41300000='Prob PSU'
		Marker of PSU in which physician was sampled or			100001-103000='Cert PSU'
	CPSU	physician marker.	N	8	1001-99001='Prob PSU'
	J. 00	Estimated number of in-scope providers w/in PSU			-1='Prob PSU'
	POPCPSU	and PROSTRAT	N	8	1-9999999='Cert PSU'
	01 01 00	and 1 NOOTIA1	1 4	0	0='Prob PSU'
  r	POPCPROV	Estimated number of providers in CPSU	N	8	1 ='Cert PSU'
Į r	- OF GFRUV	Estimated humber of providers in CPSO	IN	O	1 - Cell F 30

Variable Name	Variable Label	C or N	Length	Values
PAPCON	Method used to screen for cervical cancer -	N	3	1='Yes'
	conventional Pap test			2='No'
				-6='Multiple entries'
				-8='Unknown'
				-9='Blank'
INTCON	Interval for routine screening	N	3	1='Annually'
				2='Every 2 years'
				3='Every 3 years'
				4='More than 3 years'
				5='No routine interval recommended'
				-6='Multiple entry'
				-7='N/A'
				0-'Plank'

PAPLIQD	Method used to screen for cervical cancer -		3	1='Yes'
PAPLIQU		N	3	
	liquid-based cytology			2='No'
				-6='Multiple entries'
				-8='Unknown'
				-9='Rlank'
INTLIQD	Interval for routine screening	N	3	1='Annually'
				2='Every 2 years'
				3='Every 3 years'
				4='More than 3 years'
				5='No routine interval recommended'
				-6='Multiple entry'
				-7='N/A'
				0-'Plank'
PAPOTH	Method used to screen for cervical cancer -	Ν	3	1='Yes'
	other			2='No'
				-6='Multiple entries'
				-8='Unknown'
				-9='Blank'
VPAPOTH	Verbatim for other PAP test	С	75	' '='No entry made'
				Other = 'Entry Made'
INTOTH	Interval for routine screening	N	3	1='Annually'
				2='Every 2 years'
				3='Every 3 years'
				4='More than 3 years'
				5='No routine interval recommended'
				-6='Multiple entry'
				-7='N/A'
COLDO	Description newform columns of the control	N.I.		1='Yes'
COLPO	Does practice perform colposcopy?	N	3	
				2='No'
				-8='Unknown'
HPVDNAO	Does practice ever order or collect HPVDNA	N	3	-9='Blank' 1='Yes'
INPADINAC	· ·	IN	٥	1= Yes 2='No'
	test?			
				3='Not aware of HPVDNA test'
				-8='Unknown'
				-6='Multiple entry'
				-9-'Rlank'

LIBVENIALI	Last upuate C		_	A UP-de Sal (UD) UD) / DNA (and	
HPVDNALL	All tests ordered or collected in practice	N	3	1='High risk (HR) HPV DNA test'	
				2='Low risk (LR) HPV DNA test'	
				3='Not aware of high/low test' 4	='Type-Specific HPVDNA
				test'	
				-8='Unknown'	
				-6='Multiple entry'	
				-7='N/A'	
				1='Box is marked'	
HPVDNAHR	High risk HPV DNA test ordered or collected	Ν	3		0='Box is
	in practice			unmarked'	
				-7='N/A'	
			_	-9='Blank'	
HPVDNALR	Low risk HPV DNA test ordered or collected	N	3	1='Box is marked'	0='Box is
	in practice			unmarked'	
				-7='N/A'	
			_	-9='Blank'	
HPVDNANA	Not aware there was a low or high risk HPV	N	3	1='Box is marked'	0='Box is
	DNA test			unmarked'	
				-7='N/A - 3a=2-4'	
				-9='Blank'	
HPVDNATS	Type-specific DNA test	N	3	1='Box is marked'	0='Box is
	21			unmarked'	
				-7='N/A'	
				-9='Blank'	
HPVDNAUN	Unknown if low or high risk HPV DNA tests	Ν	3	1='Box is marked'	0='Box is
	ordered or collected in clinic			unmarked'	
				-7='N/A'	
				-9='Blank'	
YNODNALL	All reasons HPV DNA test not ordered in	N	3	1='Patients not seen'	
	practice			2='Other tests used'	
				3='Access to colposcopy'	
				4='Not priority'	
				5='Labs do not offer'	
				6='Test not recommended'	
				7='Cost not covered'	
				8='Not discussed in STD context'	
				9='Takes too much time'	
				10='Clinicians uncomfortable'	
				11='Patients uncomfortable'	
				-6='Multiple entry'	
				-7='N/A'	

YNODN	IA1	Reason HPV DNA test not ordered - practice does not see type of patient for whom test is indicated	N	3	1='Box is marked' unmarked' -7='N/A' -9='Blank'	0='Box is
YNODN	IA2	Reason HPV DNA test not ordered - practice uses other tests	N	3	1='Box is marked' unmarked' -7='N/A' -9='Blank'	0='Box is
YNODN	IA3	Reason HPV DNA test not ordered - patients have timely access to colposcopy	N	3	1='Box is marked' unmarked' -7='N/A' -9='Blank'	0='Box is
YNODN	IA4	Reason HPV DNA test not ordered - not a priority	N	3	1='Box is marked' unmarked' -7='N/A' -9='Blank'	0='Box is
YNODN	IA5	Reason HPV DNA test not ordered - lab does not offer test	N	3	1='Box is marked' unmarked' -7='N/A' -9='Blank'	0='Box is
YNODN	IA6	Reason HPV DNA test not ordered - health plan does not recommend test	N	3	1='Box is marked' unmarked' -7='N/A' -9='Blank'	0='Box is
YNODN	IA7	Reason HPV DNA test not ordered - test is not a covered service	N	3	1='Box is marked' unmarked' -7='N/A' -9='Blank'	0='Box is
YNODN	IA8	Reason HPV DNA test not ordered - cervical cancer screening not discussed in context of STD	N	3	1='Box is marked' unmarked' -7='N/A' -9='Blank'	0='Box is
YNODN	IA9	Reason HPV DNA test not ordered - counseling patient about positive test result would take too much time	N	3	1='Box is marked' unmarked' -7='N/A' -9='Blank'	0='Box is
YNODN	IA10	Reason HPV DNA test not ordered - counseling patient about positive test result would make clinician uncomfortable	N	3	1='Box is marked' unmarked' -7='N/A' -9='Blank'	0='Box is

YNODNA11	Reason HPV DNA test not ordered -	N	3	1='Box is marked'	0='Box is
	counseling patient about positive test result			unmarked'	
	would make patient uncomfortable			-7='N/A'	
	would make patient uncomfortable			-9='Blank'	
HPVDNAR	If patient's screening Pap test is borderline	N	3	1='Yes'	
12.0	or abnormal is reflex HPV DNA testing	''		2='No'	
	performed?			-8='Unknown'	
	portermed.			-7='N/A'	
				-9='Blank'	
ABPALLO	All abnormal and borderline Pap test results	N	3	1='ASC-US'	
7.2.7.22	where practice would order HPV DNA Test			2='ASC-H'	
	The product would broke the trace.			3='LSIL'	
				4='HSIL'	
				5='AGC'	
				-6='Multiple entry'	
				-7='N/A'	
ASCUSO	Abnormal or borderline Pap test result	N	3	1='Box is marked'	0='Box is
7.0000	where practice would order HPV DNA test -			unmarked'	
	ASC-US			-7='N/A'	
	7.00 00			-9='Blank'	
ASCHO	Abnormal or borderline Pap test result	N	3	1='Box is marked'	0='Box is
	where practice would order HPV DNA test -			unmarked'	
	ASC-H			-7='N/A'	
LSILO	Abnormal or borderline Pap test result	N	3	1='Box is marked'	0='Box is
LSILO	where practice would order HPV DNA test -	IN	3	unmarked'	U= DUX IS
	I SIL			-7='N/A'	
HSILO	Abnormal or borderline Pap test result	N	3	1='Box is marked'	0='Box is
ITISILO	where practice would order HPV DNA test -	11		unmarked'	0= D0X 13
	HSIL			-7='N/A'	
	INSIL			-7=1VA  -9='Blank'	
AGCO	Abnormal or borderline Pap test result	N	3	1='Box is marked'	0='Box is
AGGG	where practice would order HPV DNA test -	'		unmarked'	0- DOX 13
	AGC			-7='N/A'	
	AGC			-7= N/A -9='Blank'	
HPVDNAGE	Patients for which the practice orders reflex	N	3	1='Under 21 years old'	
III VDIAGE	HPV DNA testing	'\		2='21 years to 29 years old'	
	I'll v Diva testing				
				3='30 years old and over' 4='Other'	
				-6='Multiple entry'	
				-7='N/A'	
<u> </u>			<u> </u>	0-'All blank'	

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HPVDNA21	For which patients does practice order reflex HPV DNA testing? Women <21 years	N	3	1='Box is marked' unmarked' -7='N/A' -9='Blank'	0='Box is
HPVDNA29	For which patients does practice order reflex HPV DNA testing? Women 21 to 29 years	N	3	1='Box is marked' unmarked' -7='N/A' -9='Blank'	0='Box is
HPVDNA30	For which patients does practice order reflex HPV DNA testing? Women >=30 years	N	3	1='Box is marked' unmarked' -7='N/A' -9='Blank'	0='Box is
HPVDNAOR	For which patients does practice order reflex HPV DNA testing? Other		3	1='Box is marked' unmarked' -7='N/A' -9='Blank'	0='Box is
VHPVDNAO	For which patients does practice order reflex HPV DNA testing? Other - Verbatim		75	' '='No entry made' 'N/A'='N/A' Other='Entry made'	
RECALL	Does practice routinely recall patients for second HPV DNA test if screeening Pap test is abnormal?	N	3	1='Yes' 2='No' -7='N/A' -8='Unknown' -9='Blank'	

ABPALLR	All abnormal or borderline Pap test result for		3	1='ASC-US'	
ABPALLK		IN	3	2='ASC-H'	
	which practice would recall patient for HPV				
	DNA test			3='LSIL'	
				4='HSIL'	
				5='AGC'	
				-6='Multiple entry'	
ASCUSR	Abnormal or borderline Pap test result for	N	3	1='Box is marked'	0='Box is
	which practice would recall patient for HPV			unmarked'	
	DNA test - ASC-US			-7='N/A'	
				-9='Blank'	
ASCHR	Abnormal or borderline Pap test result for	N	3	1='Box is marked'	0='Box is
	which practice would recall patient for HPV			unmarked'	
	DNA test - ASC-H			-7='N/A'	
				-9='Blank'	
LSILR	Abnormal or borderline Pap test result for	N	3	1='Box is marked'	0='Box is
	which practice would recall patient for HPV			unmarked'	
	DNA test - LSIL			-7='N/A'	
	Abores alondo de Porto de Contra de Maria		0	-9='Blank'	0.10
HSILR	Abnormal or borderline Pap test result for	N	3	1='Box is marked'	0='Box is
	which practice would recall patient for HPV			unmarked'	
	DNA test - HSIL			-7='N/A'	
ACCD	Abnormal or borderline Den toet recult for	N	3	-9='Blank' 1='Box is marked'	0 'Day is
AGCR	Abnormal or borderline Pap test result for	IN	3		0='Box is
	which practice would recall patient for HPV			unmarked'	
	DNA test - AGCL			-7='N/A'	
HPVDNAA	Does practice order HPV DNA test at same	N	3	-9='Blank' 1='Yes'	
III VDNAA	time as Pap test (adjunct HPV testing?)	11		2='No'	
	time as rap test (adjunct rii v testing:)			-8='Unknown'	
				-7='N/A'	
				-7= N/A  -9='Blank'	
HPVPALL	Patients for which the practice routinely	N	3	1='Under 21 years old'	
=	orders an HPV DNA test with a Pap test			2='21 years to 29 years old'	
	orders arrive brown test with a rap test			3='30 years and older'	
				4='Request CCS test'	
				5='Request HPV infection status'	
				6='Other'	
				-6='Multiple entry'	
				-7='N/A'	
1101/04004	Familials matients described and Committee	<b>.</b>		0-'All blook!	0 ID!-
HPVPAP21	For which patients does practice routinely	N	3	1='Box is marked'	0='Box is
	order an HPV DNA test with the Pap test?			unmarked'	
	Women <21 years			-7='N/A'	
				-9='Blank'	

HPVPAP29	For which patients does practice routinely order an HPV DNA test with the Pap test? Women 21 to 29 years	N	3	1='Box is marked' 0='Box is unmarked' -7='N/A'
HPVPAP30	For which patients does practice routinely order an HPV DNA test with the Pap test?  Women >=30 years	N	3	-7= N/A  -9='Blank'  1='Box is marked' 0='Box is unmarked'  -7='N/A'
HPVPAPCS	For which patients does practice routinely order an HPV DNA test with the Pap test? Women who request for cervical cancer	N	3	-9='Blank' 1='Box is marked' 0='Box is unmarked' -7='N/A'
HPVPAPST	For which patients does practice routinely order an HPV DNA test with the Pap test? Women who request to check HPV status	N	3	-9='Blank'  1='Box is marked'  0='Box is unmarked'  -7='N/A'  -9='Blank'
HPVPAPO	For which patients does practice routinely order an HPV DNA test with the Pap test? Other patient	N	3	1='Box is marked' 0='Box is unmarked' -7='N/A' -9='Blank'
VHPVPAPO	For which patients does practice routinely order an HPV DNA test with the PAP test?  Other patient - Verbatim	С	75	' '='No entry made' 'N/A'='N/A' Other='Entry made'
PAPNLNOT	Prior Pap test results in past 5 years and current HPV DNA results - 2 consecutive normal Pap tests and has not had HPV DNA test	N	3	1='No follow-up needed' 2='Less than 6 months' 3='6 months to less than 1 year' 4='1 year' 5='2 years' 6='3 years or more' 7='Have no experience with this type of patient or test' -7='N/A' -6='Multiple entry'
PAPNLNEG	Prior Pap test results in past 5 years and current HPV DNA results - 2 consecutive normal Pap tests and negative HPV DNA test result	N	3	1='No follow-up needed' 2='Less than 6 months' 3='6 months to less than 1 year' 4='1 year' 5='2 years' 6='3 years or more' 7='Have no experience with this type of patient or test' -7='N/A' -6='Multiple entry'

		Prior Pap test results in past 5 years and current HPV DNA results - 2 consecutive normal Pap tests and positive HPV DNA test result	N	3	1='No follow-up needed' 2='Less than 6 months' 3='6 months to less than 1 year' 4='1 year' 5='2 years' 6='3 years or more' 7='Have no experience with this type of patient or test' -7='N/A' -6='Multiple entry'
F	PAPNONEG	Prior Pap test results in past 5 years and current HPV DNA results - has not had a Pap test and negative HPV DNA test result	N	3	1='No follow-up needed' 2='Less than 6 months' 3='6 months to less than 1 year'
F	PAPNOPOS	Prior Pap test results in past 5 years and current HPV DNA results - has not had a Pap test and positive HPV DNA test result	N	3	1='No follow-up needed' 2='Less than 6 months' 3='6 months to less than 1 year' 4='1 year' 5='2 years' 6='3 years or more' 7='Have no experience with this type of patient or test' -7='N/A' -6='Multiple entry'
F	PAPABNEG	Prior Pap test results in past 5 years and current HPV DNA results - abnormal Pap test result and negative HPV DNA test result	Z	3	1='No follow-up needed' 2='Less than 6 months' 3='6 months to less than 1 year' 4='1 year' 5='2 years' 6='3 years or more' 7='Have no experience with this type of patient or test' -7='N/A' -6='Multiple entry'
F	PAPABPOS	Prior Pap test results in past 5 years and current HPV DNA results - abnormal Pap test result and positive HPV DNA test result	Z	3	1='No follow-up needed' 2='Less than 6 months' 3='6 months to less than 1 year' 4='1 year' 5='2 years' 6='3 years or more' 7='Have no experience with this type of patient or test' -7='N/A' -6='Multiple entry'

HPVVACDET	Use HPV test to determine HPV vaccine	N	3	1='Rarely or never'
HPVVACDET	Ose HPV test to determine HPV vaccine	IN	3	2='Sometimes'
				2= Sometimes 3='Usually'
				4='Always or almost always' 5='Do not recommend the HPV vaccine'
				-7='N/A'
				-6='Multiple entry'
HPVVACSP	Determine HPV vaccine by number of	N	3	1='Rarely or never'
	sexual partners			2='Sometimes'
	- Constant points of			3='Usually'
				4='Always or almost always'
				5='Unknown/Not applicable/Do not ask'
				-7='N/A'
				-6='Multiple entry'
				0_'Plank'
HPVVACPT	Determine HPV vaccine by Pap test	N	3	1='Rarely or never'
				2='Sometimes'
				3='Usually'
				4='Always or almost always'
				5='Unknown/Not applicable/Do not ask'
				-7='N/A'
				-6='Multiple entry'
HPVVACAB	Determine HPV vaccine by history of	N	3	1='Rarely or never'
	abnormal Pap test			2='Sometimes'
				3='Usually'
				4='Always or almost always'
				5='Unknown/Not applicable/Do not ask'
				-7='N/A'
				-6='Multiple entry'
				0 'Plonk'
HPVVACPS	Determine HPV vaccine by positive HPV	N	3	1='Rarely or never'
	test			2='Sometimes'
				3='Usually'
				4='Always or almost always'
				5='Unknown/Not applicable/Do not ask'
				-7='N/A'
				-6='Multiple entry'
				0-'Plonk'
CCSCHNG	Change CC screening for vaccinated	N	3	1='Yes'
	women			2='No'
				-9='Blank'

CCCROUT	<del>_</del>	0/0/2014   NI	1 2	1 'Py ogo'
CCSROUT	Routine CCS for vaccinated women	N	3	1='By age'
				2='By onset of sexual activity'
				3='Will not be screening fully HPV vaccinated females'
				-6='Multiple entry'
				-7='N/A'
				-8='Unknown'
CCSSAMR	Same age as non-vaccinated women	N	3	1-99='Valid range'
	James age as non rassmates from the	'		-7='N/A'
				-9='Blank'
CCSLATR	Later age than non-vaccinated women	N	3	1-99='Valid range'
				-7='N/A'
				-9='Blank'
CCSYRSR	How many year(s) since onset of sexual	N	3	1-99='Valid range'
	activity? (specify years)			-7='N/A'
				-9='Blank'
CCSFLVAC	Routine CCS for fully vaccinated women	N	3	1='Annually'
				2='Every 2-3 years'
				3='Every 4-5 years'
				4='Greater than every 5 years'
				5='Will not be screening fully HPV vaccinated females'
				-8='Unknown'
				-6='Multiple entry'
				-7='N/A'
VACABCYT	LIDV/DNIA was for managing abnormal	N	3	1='Yes'
VACABCYT	HPV DNA use for managing abnormal	IN	3	
	cytology for fully vaccinated females			2='No'
				-7='N/A' -9='Blank'
FEWABTST	Fewer abnormal Pap tests among	N	3	1='Agree'
LWADIO	vaccinated females	.,		2='Disagree'
	vaccinated remaies			3='Unsure'
				-6='Multiple entry'
				-9='Rlank'
FEWCOLP	Fewer referrals for colposcopy among	N	3	1='Agree'
	vaccinated females			2='Disagree'
				3='Unsure'
				-6='Multiple entry'
				-9='Blank'
NBCCEDP	Is this practice currently participating in this	N	3	1='Yes'
	state or national screening program			2='No'
	(NBCCEDP)?			-8='Unknown'
				-9='Blank'

		Lasi upuale t	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
	PROFESS	Which of the following categories describe your profession?	N	3	1='Physician' 2='Physician assistant/Nurse practitioner/Nurse midwife' 3='Registered nurse' 4='Other clinic staff' -9='Blank'
	REMARKS	Variable on raw data from Census. Unclear of intent.	С	75	' '='No entry made' Other='Entry made'
CCSS VARIAB	LESCREATED	USING DATA FROM THE CCSS			
	WEBPAPER	Method used to complete supplement from NHAMCS- 900	N	1	1='Clinic used paper' 2='Clinic used web' 3='Not applicable'
	CCSSTYPE	Type of medical practice	N	1	2='OPD' 3='CHC'
	ELIG	Eligibility for completing CCSS	N	1	1='Eligible for CCSS' 2='Not eligible for CCSS'
	CCSSRESP	Response to CCSS	N	1	1='Responded' 2='Refused'
	OBG	OBGYN Specialty	N	1	1='OBGYN' 2='Other'
	SURVEY	Survey (NAMCS or NHAMCS)	N	1	1='NAMCS' 2='NHAMCS'
	CCSFINALR	Final disposition for CCSS	N	2	1='Completed paper' 2='Completed web' 3='Refused' 4='Does not perform screening' 5='Ineligible for CCS' 6='Other' 10='Traditional provider w/ CHC office' -9='Blank'
	PCTF1524	Percent of visits by females 15-24 years of age seen in clinic	N	3	0-100='Valid range' -9='Blank'
	PCTF2544	Percent of visits by females 25-44 years of age seen in clinic	N	3	0-100='Valid range' -9='Blank'
	PCTF4564	Percent of visits by females 45-64 years of age seen in clinic	N	3	0-100='Valid range' -9='Blank'
	PCTF65	Percent of visits by females 65 years of age and over seen in clinic	N	3	0-100='Valid range' -9='Blank'
	CSPRIVINS	Percent of visits by females 15 years of age and over seen in clinic who had private insurance	N	3	0-100='Valid range' -9='Blank'
	CSMCARE	Percent of visits by females 15 years of age and over seen in clinic who had Medicare	N	3	0-100='Valid range' -9='Blank'
	CSMCAID	Percent of visits by females 15 years of age and over seen in clinic who had Medicaid	N	3	0-100='Valid range' -9='Blank'
	CSNOINS	Percent of visits by females 15 years of age and over seen in clinic who had no insurance (i.e., self-pay, no charge, or charity)	N	3	0-100='Valid range' -9='Blank'

		Lasi upuale		1	
	CSPELVIC	Percent of visits by females 15 years of age and over seen in clinic who had a pelvic exam	N	3	0-100='Valid range' -9='Blank'
	CSPAPCONV	Percent of visits by females 15 years of age and over	N	3	0-100='Valid range'
		seen in clinic who had a PAP test-conventional			-9='Blank'
	CSPAPLIQ	Percent of visits by females 15 years of age and over seen in clinic who had a PAP test-liquid-based	N	3	0-100='Valid range'
		Section control and a 1 Air test-inquia-based			-9='Blank'
	CCDADUNCD	Percent of visits by females 15 years of age and over	N	2	0.400 Well-drangel
	CSPAPUNSP	seen in clinic who had a PAP test-unspecified	N	3	0-100='Valid range' -9='Blank'
	CSPAPANY	Percent of visits by females 15 years of age and over	N	3	0-100='Valid range'
		seen in clinic who had any type of PAP test			-9='Blank'
	CSHPVDNA	Percent of visits by females 15 years of age and over	N	3	0-100='Valid range'
		seen in clinic who had an HPV DNA test	<u> </u>		-9='Blank'
CENSUS DE	ERIVED VARIABLE	SCREATED BY COMBINING CENSUS DA	TA WIT	H PROVI	DER-LEVEL VARIABLES
	CSMEDHHY	Mean median household income for all visits by	N	6	-9='Blank'
		females 15 years of age and over seen in clinic			Other='Valid range'
	CSPCTBA	Mean percent with a bachelor's degree or more for all visits by females 15 years of age seen in clinic	N	3	0-100='Valid range' -9='Blank'
	CSPCTFB	Mean percent foreign for all visits by females 15	N	3	0-100='Valid range'
	00.02	years of age seen in clinic			-9='Blank'
	CSPCTHS	Mean percent with a high school diploma or higher for	N	3	0-100='Valid range'
		all visits by females 15 years of age seen in clinic		<u> </u>	-9='Blank'
	CSPCTENG	Mean percent not speaking English at all or very well for all visits by females 15 years of age seen in clinic	N	3	0-100='Valid range' -9='Blank'
	CSPCTPOV	Mean percent where income is below poverty level	N	3	0-100='Valid range'
	001 011 04	for all visits by females 15 years of age seen in clinic		٦	-9='Blank'
ARF- VARIA	BLESCREATED I	BY COMBINING AREA RESOURCE FILE DA	ATA WI	TH PROV	
	ARFHHY	Median household income (2005)	N	6	-9='Blank'
					Other='Valid range'
	ARFPPOV	Percent where income is below poverty level(2005)	N	3	0.01-100.00='Valid range'
	45554644	D (			-9='Blank'
	ARFPWNH	Percent of popn who is white, not Hispanic(2006)	N	3	0.01-100.00='Valid range' -9='Blank'
	ARFPMCAID	Medicaid discharges per 1000 population(2005)	N	3	0.01-999.99='Valid range'
	AKFFINICAID	inicalcala discharges per 1000 population(2005)	IN		-9='Blank'
	ARFP65	Percent of popn who is 65 years and over(2002)	N	3	0.01-100.00='Valid range'
					-9='Blank'
	ARFGROTOT	Percent change in total population 1996 to 2006	N	3	-76.00-136.00='Valid range'
					-9='Blank'
	ARFGRO65	Percent change in population 65+ years, 1997 to	N	3	-72.00-240.00='Valid range'
		2007			-9='Blank'

NCHS URBA	URBAN-RURAL FILE DERIVED VARIABLE DERIVED BY COMBINING NCHS URBAN-RURAL FILE DATA WITH PROVIDER-LEVEL						
	URBANRU	2007 NCHS urban-rural classification based on provider zip code	N	1	1='Large central metro' 2='Large fringe metro' 3='Medium metro' 4='Small metro' 5='Micropolitan (nonmetro)' 6='Noncore (nonmetro)'		
OTHER PRO	VIDER-LEVEL VA						
	REGION	Geographic region of provider	N	1	1='NE' 2='MW' 3='S' 4='W'		
	FIPSST	Provider state FIPS codes	С	2	'00'-'56'='Valid range'		
	FIPSCNY	Provider county FIPS codes	С	3	'000'-'999'='Valid range'		
NAMCS P	ROVIDER VA	Metro status from latest SMG file (2 category)	N	1	1='MSA' 2='non-MSA'		
		Batch number	NI	2	4 000 Welid repres		
X	BATCHCCS		N	3	1-999='Valid range' -9='Blank'		
X	PHYSVV	Annual physician visit volume. Derived: OFFVISWK, NUMVISR	N	8	0='Visit volume not calculated' 1-9999999='Valid range'		
X	MDDO	Doctor of Medicine (MD) or Doctor of Osteopathy (DO)	N	1	1='MD' 2='DO' 3='Mid-level provider'		
X	DEGREE_R	What is the provider's highest medical degree? (recoded variable combining PRVDEGR and MDDO)	N	1	1='MD' 2='DO' 3='Nurse practitioner' 4='Physician assistant' 5='Nurse midwife' 6='Other' -9='No box is marked'		

Race of Physicians Physician Sample File and updated from PRVRACE for CHC providers   2 = Black, Non-Hispanic   3 = Asian   4 = Hispanic   5 = Month   5 = Mo			Lasi upuale	0/0/2014		Ta name at the state of the sta
Sex of Physician, Physician Sample File and updated   Improved From PRVSEX for CHC providers   N	V	PHYRACE	Race of Physician. Physician Sample File and			1='White, Non-Hispanic'
### A-Hispanic   A	$\wedge$		updated from PRVRACE for CHC providers			
Yender   Y						3='Asian'
Yen a compared to the compar						4='Hispanic'
Sex of Physician, Physician Sample File and updated from PRVSEX for CHC providers   1 -   -   -   -   -   -   -   -   -						
PHYSEX  Sex of Physician Sample File and updated from PRVSEX for CHC providers  X  FGRAD  Did physician graduate from a medical school in the US or Foreign? Recoded: Physician Sample File; for CHC provider updated from PRVFNS  X  PYOB  Physician year of birth, From Physician Sample File; for CHC provider updated from PRVFNS  and updated from PRVFNS  X  MDAGE  Physician age; grouped. Recode from PVOB  X  SIZE  Size of practice based on office with MAX ESTVIS. Derived from MAX(ESTVIS) & Q18b(1)-(4) [OTHPHY]  X  PRACTSIZ  Size of practice grouped based on SIZE. Recoded from SIZE. Recoded  Tom SIZE  Type of practice  Type of practice  Type of practice. Recoded from SIZE and Q18b(1)-(4) [MULT1]  Type  Type of practice. Recoded from SIZE and Q18b(1)-(4) [MULT1]  Type of practice. Recoded from SIZE and Q18b(1)-(4) [MULT1]  Type of practice. Recoded from SIZE and Q18b(1)-(4) [MULT1]  Type of practice. Recoded from SIZE and Q18b(1)-(4) [MULT1]  Type of practice. Recoded from SIZE and Q18b(1)-(4) [MULT1]  Type of practice. Recoded from SIZE and Q18b(1)-(4) [MULT1]  Type of practice. Recoded from SIZE and Q18b(1)-(4) [MULT1]  Type of practice. Recoded from SIZE and Q18b(1)-(4) [MULT1]  Type of practice. Recoded from SIZE and Q18b(1)-(4) [MULT1]  Type of practice. Recoded from SIZE and Q18b(1)-(4) [MULT1]  Type of practice. Recoded from SIZE and Q18b(1)-(4) [MULT1]						
PHYSEX   Sex of Physician, Physician Sample File and updated from PRYSEX for CHC provider sold from PRYSEX for CHC provider sold graduate from a medical school in the US or Foreign? Recorded: Physician Sample File; for CHC provider updated from PRYENS   1				NI.	4	
### Type of practice    X   FGRAD   Did physician graduate from a medical school in the US or Foreign? Recoded: Physician Sample File; for CHC providers updated from PRVFMS   1=Foreign school (GRADE)*   X   PYOB   Physician year of birth. From Physician Sample File and updated from PRVFMS   1=Blank   3=Blank   3=Bl		D10/07/	0 (8) 8 0 1 57 1 1 1		'	-9= Utiknowit/iviissirig
FGRAD  Did physician graduate from a medical school in the US or Foreign? Recoded; Physician Sample File; for OHC provider updated from PRVFMS  X  PYOB  Physician year of birth, From Physician Sample File and updated from PRVBYEAR for CHC providers  X  MDAGE  Physician age; grouped. Recode from PYOB  A  SIZE  Size of practice based on office with MAX ESTVIS. Derived from MAX(ESTVIS) & Q18b(1)-(4) [OTHPHY]  X  PRACTSIZ  Size of practice grouped based on SIZE. Recoded from SIZE. Recoded from SIZE  X  PRACTYPE  Type of practice  Type of practice. Recoded from SIZE and Q18d(1)-(4) [MULTI]  Type  Type  Type  Type of practice. Recoded from SIZE and Q18d(1)-(4) [MULTI]  Type of practice. Recoded from SIZE and Q18d(1)-(4) [MULTI]  Type of practice. Recoded from SIZE and Q18d(1)-(4) [MULTI]  Type of practice. Recoded from SIZE and Q18d(1)-(4) [MULTI]  Type of practice. Recoded from SIZE and Q18d(1)-(4) [MULTI]  Type of practice. Recoded from SIZE and Q18d(1)-(4) [MULTI]  Type of practice. Recoded from SIZE and Q18d(1)-(4) [MULTI]  Type of practice. Recoded from SIZE and Q18d(1)-(4) [MULTI]  Type of practice. Recoded from SIZE and Q18d(1)-(4) [MULTI]  Type of practice. Recoded from SIZE and Q18d(1)-(4) [MULTI]  Type of practice. Recoded from SIZE and Q18d(1)-(4) [MULTI]  Type of practice. Recoded from SIZE and Q18d(1)-(4) [MULTI]  Type of practice. Recoded from SIZE and Q18d(1)-(4) [MULTI]	V	PHYSEX				
Size   Size of practice based on office with MAX ESTVIS   Size of practice based on Size Recoded from Size   Size of practice grouped based on Size Recoded from Size   Size of practice   Size of practi	<b>\</b>		from PRVSEX for CHC providers			
Vision   Foreign   Recoded: Physician   Sample File; for CHC provider updated from PRVPMS   N   1 -9=Blank'				N	1	
CHC provider updated from PRVFMS  Pryscian year of birth, From Physician Sample File and updated from PRVBYEAR for CHC providers  X  MDAGE  Physician age: grouped. Recode from PYOB  X  SIZE  Size of practice based on office with MAX ESTVIS. Derived from MAX(ESTVIS) & Q18b(1)-(4) [OTHPHY]  X  PRACTSIZ  Size of practice grouped based on SIZE. Recoded from SIZE  Size of practice grouped based on SIZE. Recoded from SIZE  X  PRACTSIZ  Type of practice  Type of practice.  Type of practice. Recoded from SIZE and Q18d(1)-(4) [MULTI]  Type of practice. Recoded from SIZE and Q18d(1)-(4) [MULTI]  Type of practice. Recoded from SIZE and Q18d(1)-(4) [MULTI]  Type of practice. Recoded from SIZE and Q18d(1)-(4) [MULTI]  Type of practice. Recoded from SIZE and Q18d(1)-(4) [MULTI]  Type of practice. Recoded from SIZE and Q18d(1)-(4) [MULTI]	V	FGRAD	Did physician graduate from a medical school in the			1='Foreign school (GRADF)'
Pryor   Physician year of birth. From Physician Sample File and updated from PRVBYEAR for CHC providers   N   4   1900-1982-yaldir range			US or Foreign? Recoded: Physician Sample File; for			2='United States (GRADU)'
PYOB			CHC provider updated from PRVFMS	N	1	-9='Blank'
MDAGE  Physician age; grouped. Recode from PYOB  Physician age; grouped. Recode from PYOB    1=Under 35 years'   1=Under 35 years'   2=35-44 years'   3=45-54 years'   3=45-54 years'   4=55-64 years'   5=65 years and over'   1=9=Blank'   1=50lo based practice'   2-98=Number of physicians in practice'   2-98=Number of physicians in practice'   2-98=Number of physicians'   3=3 to 5 physicians'   4=6-10 physi	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	PYOR	Physician year of birth, From Physician Sample File			
MDAGE  Physician age; grouped. Recode from PYOB  I=Under 35 years' 2=35-44 years' 3=45-54 years' 4=55-64 years and over' 5=65 years and over' 9=Blank  I=Solo based practice' 2-9=Shumber of physicians in practice' 2-9=Blank'  PRACTSIZ  Size of practice grouped based on SIZE. Recoded from SIZE and Q18d(1)- I=Solo practice' 2-1-Wo physicians' 3='3 to 5 physicians' 4=6-10 physicians' 5=10-998 physicians' 5=10-998 physicians' 5=10-998 physicians' 1-9=Blank'    PRACTYPE   Type of practice	X		and updated from PRVBYEAR for CHC providers			
Comparison of the practice   Comparison of	/ \			N	4	
Size of practice based on office with MAX ESTVIS. Derived from MAX(ESTVIS) & Q18b(1)-(4) [OTHPHY]  X PRACTSIZ Size of practice grouped based on SIZE. Recoded from SIZE Size of practice grouped based on SIZE. Recoded from SIZE  X PRACTSIZ  Size of practice grouped based on SIZE. Recoded from SIZE  Size of practice grouped based on SIZE. Recoded  1='Solo practice' 2='Two physicians' 3='3 to 5 physicians' 4=6-10 physicians' 5='10-998 physicians' 5='10-998 physicians' 1-'='Blank'  X PRACTYPE Type of practice  Type of practice  Type of practice  C 3 '200'='Sampled CHC' 1='Solo and single specialty office' 2='MAMA-Unknown/missing' C 3'='Solo and single specialty office' 2='MAMA-Unknown/missing' 1='Solo and single specialty office' 2='MAMA-Unknown/missing' 1='Solo and single specialty office' 2='MUNITSPE (4) [MULTI]	V	MDAGE	Physician age; grouped. Recode from PYOB			
SIZE Size of practice based on office with MAX ESTVIS. Derived from MAX(ESTVIS) & Q18b(1)-(4) [OTHPHY]  X PRACTSIZ Size of practice grouped based on SIZE. Recoded from SIZE  Size of practice grouped based on SIZE. Recoded from SIZE  1='Solo based practice' 2-9=Blank'  1='Solo practice' 2='Two physicians' 3='3 to 5 physicians' 4='6-10 physicians' 5='10-998 physicians' 5='10-998 physicians' 5='10-998 physicians' 1-'=Blank'  X PRACTYPE Type of practice  Type of practice  Type of practice  Type of practice. Recoded from SIZE and Q18d(1)- (4) [MULTI]  TYPE Type of practice. Recoded from SIZE and Q18d(1)- (4) [MULTI]  Type of practice. Recoded from SIZE and Q18d(1)- 2-Multi-specialty office' 2-9=Blank'  1-'Solo based practice' 2-9=Blank'  1-'Solo practice' 2-9=Blank' 1-'Solo practice' 2-Solo practice' 2-9=Blank' 1-'Solo practice' 2-9=Blank' 1-'Solo practice' 1-'Solo practice' 2-9=Blank' 1-'Solo practice' 1-	<b>\</b>					
SIZE  Size of practice based on office with MAX ESTVIS. Derived from MAX(ESTVIS) & Q18b(1)-(4) [OTHPHY]  X  PRACTSIZ  Size of practice grouped based on SIZE. Recoded from SIZE  Size of practice grouped based on SIZE. Recoded from SIZE  I='Solo practice' 2-9='Blank'  I='Solo practice' 2-9='Blank'  I='Solo practice' 2-Two physicians' 3-3 to 5 physicians' 4-6-10 physicians' 4-6-10 physicians' 5-10-998 physicians' 5-10-998 physicians' 7-9='Blank'  X  PRACTYPE  Type of practice  Type of practice  C 3 '200'=XAMA-Direct patient care' 100'=XAMA-Unknow/missing' 1-Solo and single specialty office' 2-9mplank'  TYPE  Type of practice. Recoded from SIZE and Q18d(1)- (4) [MULTI]						
SIZE  Size of practice based on office with MAX ESTVIS. Derived from MAX(ESTVIS) & Q18b(1)-(4) [OTHPHY]  X  PRACTSIZ  Size of practice grouped based on SIZE. Recoded from SIZE  Size of practice grouped based on SIZE. Recoded from SIZE  I='Solo practice' 2-9='Blank'  I='Solo practice' 2-9='Blank'  I='Solo practice' 2-Two physicians' 3-3 to 5 physicians' 4-6-10 physicians' 4-6-10 physicians' 5-10-998 physicians' 5-10-998 physicians' 7-9='Blank'  X  PRACTYPE  Type of practice  Type of practice  C 3 '200'=XAMA-Direct patient care' 100'=XAMA-Unknow/missing' 1-Solo and single specialty office' 2-9mplank'  TYPE  Type of practice. Recoded from SIZE and Q18d(1)- (4) [MULTI]						4='55-64 years'
N   1   -9='Blank'   T='Solo based practice'   2-9='Blank'   T='Solo practice   2-9='Blank'   T='Solo practice'   2-Two physicians in practice'   T='Solo practice'   2-Two physicians'   3-3' at 0 5 phys						
SiZE  Size of practice based on office with MAX ESTVIS. Derived from MAX(ESTVIS) & Q18b(1)-(4) [OTHPHY]  N  2  PRACTSIZ  Size of practice grouped based on SIZE. Recoded from SIZE  Size of practice grouped based on SIZE. Recoded from SIZE  1='Solo based practice' 2-98=Number of physicians in practice' 2-9Blank'  1='Solo practice' 2-9Blank'  1-'Solo practice' 2-9Blank' 1-'Solo practice' 2-9Blank' 1-'Solo practice' 2-9Blank' 1-'Solo practice' 2-9Blank' 1-'Solo practice' 2-9Blank' 1-'Solo practice' 2-9Blank' 1-'Solo practice' 2-9Blank' 1-'Solo practice' 2-9Blank' 1-'Solo practice' 2-9Blank' 1-'Solo practice' 2-'Moll-'Solo practice' 2-'Moll				N	1	
PRACTSIZ  Size of practice grouped based on SIZE. Recoded from SIZE  I = Solo practice'  2 -9=Blank'  1=Solo practice'  2=Two physicians'  3=3 to 5 physicians'  4=6-10 physicians'  5=10-998 physicians'  N 1 -9=Blank'  PRACTYPE  Type of practice  Type of practice  Type of practice. Recoded from SIZE and Q18d(1)-  (4) [MULTI]  Type of practice. Recoded from SIZE and Q18d(1)-  (4) [MULTI]  Type of practice. Recoded from SIZE and Q18d(1)-  (4) [MULTI]  2-9-Blank'  2-9-Blank'  1='Solo practice'  2=Two physicians in practice'  2=Blank'  1='Solo and single specialty office'  2=Multi-specialty'  2-9-Blank'		SIZE	Size of practice based on office with MAX ESTVIS	1		
N   2   -9='Blank'	<b>X</b>	SIZL				
PRACTSIZ  Size of practice grouped based on SIZE. Recoded from SIZE  1='Solo practice' 2='Two physicians' 3='3 to 5 physicians' 4='6-10 physicians' 5='10-998 physicians' 5='10-998 physicians' 5='10-998 physicians' 5='10-998 physicians' 1 -9='Blank'  Y ''='Blank' 1020'='AMA-Direct patient care' 1040'='AOA-Direct patient care' 100'='AMA-Unknown/missing' C 3 200'='Sampled CHC'  TYPE  Type of practice. Recoded from SIZE and Q18d(1)- (4) [MULTI]  TYPE  Type of practice. Recoded from SIZE and Q18d(1)- 2='Multi-specialty'					0	
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Type of practice. Recoded from SIZE and Q18d(1)-  Type of practice. Recoded from SIZE and Q18d(1)-  (1='Solo practice'  2='Two physicians'  3='3 to 5 physicians'  4='6-10 physicians'  4='6-10 physicians'  5='10-998 physicians'  1 -9='Blank'  1020'='AMA-Direct patient care'  100'='AMA-Direct patient care'  100'='AMA-D	V	PRACTSIZ				
Z='Two physicians' 3='3 to 5 physicians' 4='6-10 physicians' 5='10-998 physicians' 5='10-998 physicians' 5='10-998 physicians' 1 ' '='Blank' '020'='AMA-Direct patient care' '040'='AOA-Direct patient care' '100'='AMA-Unknown/missing' C 3 '200'='Sampled CHC'  Type of practice. Recoded from SIZE and Q18d(1)- (4) [MULTI]  Type of practice. Recoded from SIZE and Q18d(1)- (4) [MULTI]  2='Multi-specialty'	<b>\</b>		from SIZE			
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Z='Two physicians' 3='3 to 5 physicians' 4='6-10 physicians' 5='10-998 physicians' 5='10-998 physicians' 5='10-998 physicians' 1 ' '='Blank' '020'='AMA-Direct patient care' '040'='AOA-Direct patient care' '100'='AMA-Unknown/missing' C 3 '200'='Sampled CHC'  Type of practice. Recoded from SIZE and Q18d(1)- (4) [MULTI]  Type of practice. Recoded from SIZE and Q18d(1)- (4) [MULTI]  2='Multi-specialty'						
Z='Two physicians' 3='3 to 5 physicians' 4='6-10 physicians' 5='10-998 physicians' 5='10-998 physicians' 5='10-998 physicians' 1 ' '='Blank' '020'='AMA-Direct patient care' '040'='AOA-Direct patient care' '100'='AMA-Unknown/missing' C 3 '200'='Sampled CHC'  Type of practice. Recoded from SIZE and Q18d(1)- (4) [MULTI]  Type of practice. Recoded from SIZE and Q18d(1)- (4) [MULTI]  2='Multi-specialty'						
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3='3 to 5 physicians' 4='6-10 physicians' 5='10-998 physicians' 5='10-998 physicians' 1 '-9='Blank' 1020'='AMA-Direct patient care' 1040'='AOA-Direct patient care' 1100'='AMA-Unknown/missing' 1200'='Sampled CHC' 1='Solo and single specialty office' 2='Multi-specialty'						
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PRACTYPE  Type of practice  C  Type of practice. Recoded from SIZE and Q18d(1)- (4) [MULTI]  S='10-998 physicians'  1 '-9='Blank'  '020'='AMA-Direct patient care'  '040'='AOA-Direct patient care'  '100'='AMA-Unknown/missing'  C  3 '200'='Sampled CHC'  1='Solo and single specialty office'  2='Multi-specialty'						
PRACTYPE  Type of practice  Type of practice. Recoded from SIZE and Q18d(1)- (4) [MULTI]  N 1 -9='Blank'  ' '='Blank'  '020'='AMA-Direct patient care'  '040'='AOA-Direct patient care'  '100'='AMA-Unknown/missing'  C 3 '200'='Sampled CHC'  1='Solo and single specialty office'  2='Multi-specialty'						4='6-10 physicians'
Type of practice  Type of practice  ' '='Blank' '020'='AMA-Direct patient care' '040'='AOA-Direct patient care' '100'='AMA-Unknown/missing'  C 3 '200'='Sampled CHC'  Type of practice. Recoded from SIZE and Q18d(1)- (4) [MULTI]  Type of practice. Recoded from SIZE and Q18d(1)- (4) [MULTI]  Type of practice. Recoded from SIZE and Q18d(1)- (2='Multi-specialty'						5='10-998 physicians'
Y 1020'='AMA-Direct patient care' 1040'='AOA-Direct patient care' 1040'='AOA-Direct patient care' 1000'='AMA-Unknown/missing' 1000'='AMA-Unknown/missing' 1000'='AMA-Unknown/missing' 1000'='AMA-Unknown/missing' 1000'='AMA-Direct patient care' 1040'='AOA-Direct patient care' 1040'='AOA-D				N	1	
TYPE  Type of practice. Recoded from SIZE and Q18d(1)-  (4) [MULTI]  Toda'='AMA-Direct patient care'  1040'='AOA-Direct patient care'  100'='AMA-Unknown/missing'  1200'='Sampled CHC'  1='Solo and single specialty office'  2='Multi-specialty'	V	PRACTYPE	Type of practice			' '='Blank'
TYPE  Type of practice. Recoded from SIZE and Q18d(1)- (4) [MULTI]  Type of practice. Recoded from SIZE and Q18d(1)- (4) [MULTI]  Type of practice. Recoded from SIZE and Q18d(1)- (4) [MULTI]  Type of practice. Recoded from SIZE and Q18d(1)- (4) [MULTI]  Type of practice. Recoded from SIZE and Q18d(1)- (5) [C 3   200'='AOA-Direct patient care' (100'='AOA-Direct patient care' (100'	X					'020'='AMA-Direct patient care'
TYPE  Type of practice. Recoded from SIZE and Q18d(1)- (4) [MULTI]  Tive of practice. Recoded from SIZE and Q18d(1)- (4) [MULTI]  Tive of practice. Recoded from SIZE and Q18d(1)- (4) [MULTI]  Tive of practice. Recoded from SIZE and Q18d(1)- (4) [MULTI]  Type of practice. Recoded from SIZE and Q18d(1)- (5) 2 3 1200'='Sampled CHC'  1='Solo and single specialty office'  2='Multi-specialty'						
TYPE Type of practice. Recoded from SIZE and Q18d(1)- (4) [MULTI]  C 3 '200'='Sampled CHC' 1='Solo and single specialty office' 2='Multi-specialty'						
Type of practice. Recoded from SIZE and Q18d(1)-  (4) [MULTI]  1='Solo and single specialty office'  2='Multi-specialty'				C	2	
(4) [MULTI] 2='Multi-specialty'		TVDE	Time of proofing December 14 DIZE 1040 (4)	C	3	
	Y	TYPE				
N 1 -9='Missing'	<b>^</b>		(4) [MUL11]			
				N	1	-9='Missing'

		Last update	0/0/2014	1	14 151			
X	OWNS	Ownership of practice, based on office with MAX			1='Physician or physician group'			
<b>\</b>		ESTVIS. Derived from MAX(ESTVIS) and Q18f(1)-(4)			2='HMO'			
		[OWNS]			3='Community Health Center'			
					4='Medical academic Health center'			
					5='Other hospital'			
					6='Other health care corporation'			
					7='Other'			
			N	1	-9='No box is marked'			
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	SPECCAT	Physician specialty type. Recoded from SPECR &			1='Primary care specialty'			
X	0. 2007.1	SPEC			2='Surgical specialty'			
7 .					3='Medical specialty'			
			N	1	4='Mid level provider'			
> 1	PRIMEMP	Primary present employment. All values are from the		· ·	. ='Blank'			
X	I KIIVILIVII	AMA masterfile, except 20 and 31 (from AOA			11='AMA-Self-emp, solo prac'			
		masterfile).			13='AMA-Two phy. prac'			
		2,			20='AOA-Office prac. solo'			
					21='AMA-Oth pat care/AOA-Off prac. partnp'			
					22='AOA-Office prac group'			
					30='AMA-Grp prac/AOA-Off prac HMO staff'			
					31='AOA-Office prac. walk-in clinic'			
					35='AMA-HMO'			
					40='AMA-Medical school'			
					64='AMA-County/Cty/State, not hosp.'			
					110='AMA-No classification'			
			N	3	200='Sampled CHC'			
X	MAJPRACT	Major professional activity			' '='Blank'			
<b>^</b>					'PO'='Office based'			
			С	3	'CHC'='Sampled CHC'			
X	ZIPPHY	Physician's zip code updated. If (PIIZIP) is not blank			' '='Blank'			
<b>^</b>		then use. Otherwise, use (ZIPPHYS). Created:	С	5	other='valid entry'			
	CRVCANSC	PIIZIP and ZIPPHYS  Does your practice offer any type of cervical cancer		3	1='Yes'			
X	CRVCANSC	screening?			2='No'			
		55.55g.			3="Don't Know"			
			N	1	-9='No box is marked'			
	CCCCINAL	Final Disposition for Cervical Cancer Screening	IV		1='Completed paper'			
X	CCSFINAL	Supplement			2='Completed web'			
		Оцррієністі						
					3='Refused'			
					4='Does not perform screening'			
					5='Ineligible for CCS'			
					6='Other'			
					8='More than one box is marked'			
			N	1	-9='No box is marked'			
NHAMCS	PROVIDER V	/ARIABLES						

	Lasi upuale	0, 0, = 0		<del>-</del>
CSDISP	NHAMCS-906 Disposition for AU	N	1	1=Yes, completed supplement 2=Refusedgiven form but did not complete supplement 3=Clinic reported no or unknown to CCS but recorded visits with cervical cancer screening tests -7=Not applicable not an OBG or GM clinic or eligible clinic that does not conduct cervical cancer testing -8=Unknown
CSELIG	Eligibility of AU for NHAMCS-906 (edited variable that represents info from 101U without changes made to clinics from visit file)	N	3	1='Eligible, conducts cervical cancer screening; NHAMCS 906 left' 2='Not eligible' -7='Not applicable; not an OBG or GM clinic' -8='Unknown if eligible' -9='Blank'
CSELIGW	Eligibility of AU for NHAMCS-906 (edited/recoded variable used for weighting purposes)	N	3	1='Eligible, conducts cervical cancer screening; NHAMCS 906 left or clinics recorded visits from cervical cancer screening tests' 2='Not eligible' -7='Not applicable; not an OBG or GM clinic' -8='Unknown if eligible' -9='Blank'
MON101	Month hospital is in sample.	N	2	1-12='Valid range' -9='Blank'
HOSP	Hospital ID number	N	3	1-799= 'Valid range'
DAY101	Day of month hospital is in sample.	N	2	1-31='Valid range' -9='Blank'
TEACHOSP	Is this a teaching hospital?	N	1	1='Yes' 2='No' -9='Blank'
BESTVVOP	Best annual OPD volume	N	7	0-999999='Valid range'
METRSTAT	Metro status from latest SMG file (3 category)	N	1	1='Metropolitan' 2='Micropolitan' 3='Non-metropolitan (neither)'
SMGOWN	Hospital ownership from SMG file	N	1	1='Voluntary, non-profit' 2='Government' 3='Proprietary' -9='Missing'

CMCTOC	Service code for primary type of care offered		2	40  Canaral mad/aural
SMGTOS	Service code for primary type of care offered	С	2	10='General med/surg'
				11='Hosp unit of institution'
				12='Hosp unit within an institution for MR'
				22='Psychiatric'
				33='TB& other resp dis'
				44='Maternity'
				45='EENT'
				46='Rehab'
				47='Orthopedic'
				48='Chronic disease'
				49='Other specialty'
				50="Children's general"
SMOODVIC	Number of annual OPD visite	N.	7	51="Children's hosp unit of institution"
SMGOPVIS	Number of annual OPD visits	N	/	0-1491315='Valid range'
SMGMSAFF	Medical school affiliation	N	1	1='Yes'
				2='No'
				-9='Blank'
SMGTHOSP	Teaching hospital	N	1	1='Yes'
				2='No'
				-9='Blank'
SMGZIP	Zip code of hospital	С	5	' ' = 'Blank'
J52			Ū	'00501'-'99950'='Valid range'