										May	5th, 20	05						ı	1	1			1	
Provider Information Grid																								
										Q8 - %	of each	population serve	d											
									⊆	_		ا ا	_			Q10 -	Q11 - # of							1
				00 8:	04 11-4 13-	Q5 - % of pts		Q7 - Yrs in	casis	an	anic	rical on	Asian American	ø	Q9 - Socio-	Provide	pts w/HPV	040 0			B.11		S2 - Area of	S3 - # of
Date	Time (EST)	State	Q2 - Current Position	Q3 - Primary Specialty	Q4 - Hrs/wk in direct patient care	female age 18-65	Q6 - Primary setting	practice	Can	African America	Hispar	Native America Region	Asia Ame	Non	economic level	maintenance exams (y/n)	seen ea quarter	Q12 - Pap testing (y/n)	Practice OB	Pre-natal Care	Delivery Babies	S1- Gender	primary practice	paps
				General			Government health facility																	
5-May	12:00 PM	PA	MD	Internist	40	50%	(Phila VA Hosp)	14	30	60	5	0	5	0	Lower	Yes	20	Yes	not asked	No	No	female	Urban	60
5-May	1:30 PM	IL	MD	Family Practice	50	50%	Single-specialty group	5 or more	10	75	15	0	0	0	Lower	Yes	400	Yes	not asked	not asked	not asked	male	Urban	600
O Way	1.00 1 W	12	WIE	T diffiny T radiioc		0070	Community or Public health	o or more		70	10	Ů		-	Lower	100	400	100	not daked	not asked	not doned	maic	Olban	000
5-May	6:00 PM	ок	Nurse Prac	General Practice	40 or more	40% or more	clinic/Lawton Indian Hospita Out-pt clinic	5 or more	0	0	0	100 /KS, OK, or TX	0	0	Lower	Yes	5 to 10	Yes	not asked	Yes	No	female	suburban	200
J-Iviay	0.00 FW			General	40 01 111016	40 % 01 111016	Out-pt clinic	3 of filore	U	0	U	/K3, OK, 01 1X	U	U	Lower	165	31010	165	not asked	165	NO	lemale	Subulbali	200
6-May	8:30 AM	СТ	MD	Internist	40	30%	Single-specialty group	5	95	3	1	1	0	0	Middle	Yes	3	Yes	not asked	No	No	Male	Suburban	5
6-May	2:30 PM	CA	Nurse Prac	Family Practice	40 or more	40% or more	Solo Practice	5 or more	35	5	60	0	0	0	Middle	Yes	10 or more	Yes	not asked	Yes	No	Female	Urban	100+
6-May	8:30 PM	TN	MD	Family Practice	60	45	Multi-Specialty group	14	70	15	10	2	3		Middle	Yes	15	Yes	not asked	No	No	Male	Rural	50
O May				T diffiny T faction		40	Community or Public health	17			10				Wildale			103	prenatal, no	140	140	IVICIO	rturur	
9-May	8:30 AM	GA	Nurse Prac	Family Practice	40 or more	40% or more	clinic University/College student	5 or more	1	98	1	0	0	0	Lower	Yes	5 to 10	Yes	delivery	not asked	not asked	Female	Urban	100
9-May	2:30 PM	CA	Nurse Prac	Family Practice	40 or more	30%	health facility	5 or more	90	1	1	0	8	0	Higher	Yes	1 to 2	Yes	no	not asked	not asked	Female	suburban	15
10-May	8:30	PA	RN	Family Practice	40	40% or more	Multi-specialty group	32	0	100	0	0	0	0	Lower	Yes	200	Yes	No	not asked	not asked	Female	Urban	1,000
				General			Community or Public health					99 (KS, OK or												1,000
10-May	11:30	OK	RN	Practice	20-39	40%	clinic	5 or more	.33	.33	.33	TX)	0	0	Lower	Yes	10 or more	Yes	No, only gyn	not asked	not asked	Female	Suburban	\vdash
10-May	4:00 PM	CA	MD	Family Practice	40	40%	Solo practice	22	60	10	20	2	8	0	Middle	Yes	20	Yes	No	not asked	not asked	Male	Urban	100
11-May	8:30	MI	Nurse Prac	General Internist	36	50%	Multi-specialty group	4	30	50	16	0	4	0	Lower	Yes	50	Yes	No	not asked	not asked	Female	Urban	50
								<u> </u>						-										
11-May	10:00	CA	PCP	Family Practice	40 or more	40% or more	Single-specialty group Community or Public health	5 or more	15	20	65	0	0	0	Lower	Yes	10 or more	Yes	No	not asked	not asked	Female	Urban	200
11-May	7:00	OK	Nurse Prac	Family Practice	20 to 39	75%	clinic	5 or more	85	5	5	4	1	0	Lower	Yes	100	Yes	Yes	not asked	not asked	Female	Rural	120
12-May	8:30	CA	Nurse prac	Family Practice	40 or more	40% or more	Single specialty group	5 or more	15	5	80	0	0	0	Lower	Yes	10 or more	Yes	Yes	not asked	not asked	Female	Urban	100+
-			·				Solo practice			10		_												
12-May	10:00 AM	AZ	MD	Family Practice	40 or more	40% or more	Community or public health	5 or more	30	10	60	0	0	0	Lower	Yes	10 or more	Yes	Yes	not asked	not asked	Male	Urban	40
12-May	11:30	NY	Nurse Prac	Family Practice	20 to 39	40% or more	clinic	5 or more	10	60	30	0	0	0	Lower	Yes	5 to 10	Yes	Yes	not asked	not asked	Female	Urban	50
12-May	1:00	NY	Nurse prac	Family Practice	20 to 39	40% or more	Ambulatory care center	5 or more	20	60	19	0	1	0	Middle	Yes	5 to 10	Yes	No	not asked	not asked	Female	Urban	300
									_															
12-May	3:00	AZ	MD	Family Practice	40 or more	40% or more	Community or public health clinic	5 or more	0	0	0	100	0	0	Lower	Yes	10 or more	Yes	No	not asked	not asked	Female	Rural	20
,	2.20			General			2.3110	2 21 111010			-	. 50	65 / Korean			1.00		. 55		30.100	30.100			
12-May	7:30	NY	RN	Practice	40 or more	40% or more	Private Group	5 or more	0	0	0	0	Chines	0	Lower	Yes	5 to 10	Yes	Yes	not asked	not asked	Female	Urban	no
13-May	10:00	CA	MD	General Internist	40 or more	40% or more	Multi-specialty group	5 or more	20	5	10	0	50	0	Middle	Yes	5 to 10	Yes	No	not asked	not asked	Male	Suburban	200
. J Ividy	.0.00	S.N.	.,,,,,		.o o. more	10,001111016	man openiary group	3 3. 111016	20	,	.0	, i			aaio	.00	0.010	.00	.,,	donod	donod	dio	Cabarbari	
13-May	11:00	NY	MD	General Internist	40 or more	40% or more	Community or public health	1 to 5	25	10	0	0	65	0	Lower	Yes	5 to 10	Yes	No	not asked	not asked	Male	Urban	5 to 10
-							•							-										
13-May	12:00	CA	Nurse Prac	Family Practice	36	40% or more	Community or public health	27	5	5	90	0	0	0	Lower	Yes	15	Yes	No	not asked	not asked	Male	Urban	20

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13-May	1:00	AZ	RN	Family Practice	40 or more	40% or more	Single-specialty group	5 or more	30	10	60	0	0	0	Middle	Yes	10 or more	Yes	No	not asked	not asked	Female	Urban	90
13-May	2:30	ОН	MD	Family Practice	25	85%	University or college student health facility	9	74	10	1	0	15	0	Lower	Yes	15	Yes	No	not asked	not asked	Female	Urban	120
17-May	7:00	MO	Nurse Prac	Family Practice	40 or more	80%	Single-specialty group	9	85	5	5	0	5	0	Lower	Yes	10 or more	Yes	No	not asked	not asked	Female	Rural	40
17-May	9:00	CA	Nurse Prac	Family Practice	40 or more	40%	Community or public health	5 or more	10	15	10	0	75	0	Middle	Yes	10 or more	Yes	No	not asked	not asked	Male	Urban	200
17-May	10:00	OK	MD	Family Practice	40 or more	40% or more	Community or public health	5 or more	0	0	0	100	0	0	Lower	Yes	10 or more	Yes	No	not asked	not asked	Male	Rural	255
17-May	1:00	UT	Nurse Prac	Family Practice	20 to 39	40% or more	Multi-specialty group	1 to 5	75	1	24	0	0	0	Lower	Yes	5 to 10	Yes	Yes	not asked	not asked	Female	Rural	40
17-May	4:00	CA	MD	Family Practice	40 or more	40% or more	Solo Practice	5 or more	15	20	65	0	0	0	Lower	Yes	10 or more	Yes	Yes	not asked	not asked	Male	Urban	50
17-May	7:00 PM	NY	MD	Family Practice	20 to 39	40%	Ambulatory Care center	1 to 5	9	40	50	0	1	0	Lower	Yes	5 to 10	Yes	Yes	not asked	not asked	Male	Urban	5
17-May	11:00 PM	CA	MD	General Internist	40 or more	40% or more	Community or public health	5 or more	15	5	25	5	50	0	Lower	Yes	10 or more	Yes	contracted out to a visiting OBGYN	not asked	not asked	Female	Urban	100
18-May	8:30	CA	MD	General Internist	40 or more	50%	Multi-specialty group	12	10	65-70	15	1-2	5	0	Lower	Yes	10 or more	Yes	No	not asked	not asked	Male	Urban	200+
18-May	1:00	CA	Nurse Prac	Family Practice	40 or more	75%	Ambulatory Care	5	10	15	10	0	75	0	Middle	Yes	10%	Yes	Yes	not asked	not asked	Female	Urban	60
18-May	6:00	TX	RN	Family Practice	20 to 39	40% or more	Solo practice	5 or more	50	10	40	0	0	0	Higher	Yes	5 to 10	No	No	not asked	not asked	Female	suburban	none
19-May	9:00	NV	MD	Family Practice	40 or more	40% or more	Community or public health clinic	5 or more	0	0	0	100	0	0	Lower	Yes	10 or more	Yes	No	not asked	not asked	Male	Rural	100
25-May	13:30	MN	RN	General Practice	15 (OK per client)	20-39%	Community or public health clinic	5 or more	10	10	25	50	5	0	Lower	Yes	10 or more	Yes	Yes	not asked	not asked	Female	Urban	150

	i		S7 - # of pts		II.	
S4 - Perform colposcopy (y/n)	S5 - # of pts w/HPV and genital warts	S6 - # of pts w/HPV on Pap	w/HPV diagnosed by molecular	S8 - Use HPV DNA test as follow-up	S9 - Ethnicity	S10 - Year born
<i>(),</i>		. 45	o.oou.u.	No - are starting to	- CC	20
No	4	5	5	use it	cauc	1951
yes	70	200	40	yes	cauc	1968
yes	3	10	0	no	native american	1936
No	3	3	3	No	Refused	1971
No	5	10	75+	Yes	Cauc	no answer
No	3	15	0	Yes	Cauc	1962
no	5	5	0	no	Cauc	1945
no	0	2	0	yes	Latino American	1960
no	50	150	25	yes	cauc	1952
Yes	20	100		yes	Native American	1963
yes	30	30	4	no	asian american	1953
No	25	25	50	No	Cauc	1952
No	5	7	0	yes	Cauc	1957
No	30	30	0	No	Cauc	1945
Yes	15	25	10	Yes	Cauc	1964
no	5	Don't know	15	Yes	Asian American	1961
No	5	50	0	No	African American	no answer
No	3 to 5	7 to 10	7	Yes	Black	1969
No	10	10	10	Yes	Cauc	1943
5	5	5	Don't know	yes	Asian American	1945
No	5	5	0	Yes	Cauc	1952
No	5 to 10	0	2 in consultation w/gyn	No	Asian American	1973
No	15	2	2	No	Cauc	1952

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No	10	Don't know	Don't know	No	Cauc	1955
NO	3	12	0	No	Cauc	1946
No	5	35	0	Yes	Cauc	1969
No	10	All	All	Yes	Cauc	1957
No	6	6	6	No	Cauc	1942
Yes	3	10	10	Yes	Cauc	1958
No	10	20	0	Yes	Cauc	1945
No	Don't test for HPV	Don't test for HPV	Don't test for HPV	No	African American	1972
No	10	15	Not sure	Yes	African American	1957
No	60	20	20	Yes	African American	1961
No	2-3%	5-10%	5-10%	Yes	Asian/Filipino	1955
No	4	1	1	No	Latino American	1967
No	25	40	40	yes	cauc	1956
Yes	15	20	0	No	Native American	1962

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