

VAERS Reports as of November 23, 2010

Found 21,022 events where Vaccine is HPV, HPV2, and HPV4
 All HPV VACCINES COMBINED Found 89 events where Vaccine is HPV, HPV2, and HPV4 and
 Patient **Died**

20274 events where Vaccine is
 HPV4 (**Gardasil**)

Age	Count	Percent
< 3 Years	68	0.34%
3-6 Years	10	0.05%
6-9 Years	15	0.07%
9-12 Years	1152	5.68%
12-17 Years	7096	35%
17-44 Years	8550	42.17%
44-65 Years	54	0.27%
65-75 Years	3	0.01%
75+ Years	5	0.02%
Unknown	3321	16.38%
TOTAL	20274	100%

Found 85 events where Vaccine is
 HPV4 (**Gardasil**) and Patient **Died**

Age	Count	Percent
< 3 Years	2	2.35%
9-12 Years	5	5.88%
12-17 Years	27	31.76%
17-44 Years	32	37.65%
Unknown	19	22.35%
TOTAL	85	100%

Found 590 events where Vaccine is
 HPV2 (**Cervarix**)

Age	Count	Percent
< 3 Years	3	0.51%
9-12 Years	22	3.73%
12-17 Years	315	53.39%
17-44 Years	164	27.80%
44-65 Years	7	1.19%
Unknown	79	13.39%
TOTAL	590	100%

Found 4 events where Vaccine is
 HPV2 (**Cervarix**) and Patient **Died**

Age	Count	Percent
9-12 Years	1	25%
12-17 Years	3	75%
TOTAL	4	100

Found 158 events where Vaccine is HPV

Age	Count	Percent
< 3 Years	2	1.27%
3-6 Years	2	1.27%
9-12 Years	13	8.23%
12-17 Years	71	44.94%
17-44 Years	61	38.61%
65-75 Years	1	0.63%
Unknown	8	5.06%
TOTAL	158	100%

Found 21,022 events where Vaccine is HPV, HPV2, and HPV4

Age	Count	Percent
< 3 Years	73	0.35%
3-6 Years	12	0.06%
9-12 Years	1187	5.65%
12-17 Years	7482	35.59%
17-44 Years	8775	41.74%
44-65 Years	61	0.29%
65-75 Years	4	0.02%
Unknown	3408	16.21%
TOTAL	21022	100.00%

All HPV VACCINES COMBINED Found 89 events where Vaccine is HPV, HPV2, and HPV4 and Patient **Died**

Age	Count	Percent
< 3 Years	2	2.25%
9-12 Years	6	6.74%
12-17 Years	30	33.71%
17-44 Years	32	35.96%
Unknown	19	21.35%
TOTAL	89	100.00%