

Some points about HPV Vaccine

- The HPV Vaccine is called Gardasil which come in 3 shots over 6 months that are about \$150 per shot.
- According to the CDC there are about 100 types of HPV this vaccine would only cover 4 of them, types 6, 11, 16, 18.
- Even though they feel that ypes 16, 18 cause almost 70% of cervical cancer. There is no long term proof that Gardasil will stop either HPV or Cancer.
- Gardasil is not a cure for cancer or a cancer vaccine only a vaccine against 2 types of HPV that cause cancer. Even if it is marketed as a cancer vaccine.
- During testing, an aluminum-containing placebo was used. Aluminum can cause permanent cell damage and is a reactive placebo, unlike most standard saline placebos. This means that tests of Gardasil may not have given an accurate picture of safety levels.
- Gardasil is a prophylactic, preventative vaccine and will not treat pre-existing HPV infection.
- Gardasil is marketed as a vaccine that prevents cancer, but it “. . . has not been evaluated for the potential to cause carcinogenicity or genotoxicity.”
- While Gardasil is the most expensive vaccine ever to be recommended by the FDA, its long-term effectiveness is unknown and could be as brief as only two to three years.
- Although some states are considering making it mandatory for young girls to get the Gardasil vaccine, it has only been tested with one other vaccine commonly given to children. There are ten commonly administered adolescent vaccines, the reaction to these vaccines are unknown.
- Gardasil is still in the testing stages, and will not be fully evaluated for safety until September 2009. VAERS reports show that as many as eighteen to twenty people have died after receiving Gardasil.
- It is unknown what any long term effects of Gardasil are. Including any effects this could have long term on fertility or other health areas.
- States are trying to make Gardasil mandatory for girls as young as 9 years old.
- Not only will Gardasil not cure pre-existing HPV, it can also make symptoms worse.
- The test that were done only proved that women did not get the two strains of HPV but did not show if the cancer was still a threat.
- Just because someone receives Gardasil does not mean they don't need Pap's test. So it does not save any money for the government, or individuals.
- It is reported that 27% of pregnant women experienced adverse reactions, to Gardasil and the VAERS reports show 45 cases of miscarriages, or spontaneous abortions, often within weeks of receiving the Gardasil vaccine.