



February 12, 2024

Why Vaccinate Against What You Can Prevent?

Many Americans no longer trust vaccination experts after Covid because government and pharma seemed aligned in suspect ways. So, consider the Gardasil vaccine from which some girls have died. A Scottish study says a group of women fully vaccinated as teens against HPV (human papillomavirus) have no cervical cancer. Is that a reason to get this shot?

Cervical cancer is primarily related to sexual activity with multiple partners. If a girl is not involved in risky sex, she is likely self-protected against cervical cancer. Shouldn't that be the focus of prevention? Now a Finnish researcher claims the HPV shot creates herd immunity against this sexually transmitted disease. Is this a real thing or just clever marketing?

“HPV vaccine study finds zero cases of cervical cancer among women vaccinated before age 14,” Annalisa Merelli, STAT, January 25, 2024:

<https://bit.ly/493NjLN>

“Risks and causes of cervical cancer,” Cancer Research UK, accessed February 1, 2024: <https://bit.ly/4bnspJl>:

“What is the main cause of cervical cancer?”

Human papillomavirus (HPV) is a major cause of cervical cancer. Practicing safe sex can reduce the chances of HPV infection. Vaccines are available and effective in preventing HPV.”

Presented daily by Twila Brase, President and Co-founder
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