

# Motivating Mothers to Recommend Their 20-Year-Old Screening: A Randomized Study

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Citation Report

#	ARTICLE	IF	CITATIONS
1	A survey of 20-year-old Japanese women: how is their intention to undergo cervical cancer screening associated with their childhood HPV vaccination status?. Human Vaccines and Immunotherapeutics, 2021, 17, 434-442.	1.4	4
2	Health consciousness and cervical cancer screening rates in HPV-unvaccinated girls: comparison from HPV-recommended and HPV-recommendation-suspended program periods. Human Vaccines and Immunotherapeutics, 2021, 17, 1068-1072.	1.4	5
4	Communication Among Southeast Asian Mothers and Daughters About Cervical Cancer Prevention. Nursing Research, 2021, 70, S73-S83.	0.8	0
5	The Chasm We Must Cross in Japan for Re-promotion of the HPV Vaccine. Cancer Prevention Research, 2021, 14, 683-686.	0.7	7
6	Interventions targeted at women to encourage the uptake of cervical screening. The Cochrane Library, 2021, 2021, CD002834.	1.5	12
7	Details of Cancer Education Programs for Adolescents and Young Adults and Their Effectiveness: A Scoping Review. Journal of Adolescent and Young Adult Oncology, 2022, , .	0.7	0
8	Challenge to improve Japan's deplorable <scp>HPV</scp> vaccination rate by local government actions. Journal of Obstetrics and Gynaecology Research, 2022, 48, 1233-1239.	0.6	6
9	Educational intervention for women in Japan coming of age for cervical cancer screening who grew up during the suspended HPV-vaccination-program. Human Vaccines and Immunotherapeutics, 2021, 17, 4418-4422.	1.4	0