Name/Surname	Anna R. GIULIANO, Professor
Affiliation	Cancer Epidemiology Program, H. Lee Moffitt Cancer Center & Research Institute, Tampa, FL,
	USA
IARC Host	Infections and Cancer Epidemiology Group (ICE), IARC, Dr S. Franceschi
Group	
Speciality	Cancer epidemiology biomarkers; HPV and cervical cancer, breast cancer, and cancer screening
Academic	BA, SUNY at Stony Brook, Stony Brook, NY, 1980 - Psychology/Anthropology
Degrees	MS, Tufts University, School of Nutrition, Medford, MA, 1985 - Nutrition
	PhD, Tufts University, School of Nutrition, Medford, MA, 1990 - Nutritional Biochemistry
Recent Publications	 Giuliano AR, Palefsky JM, Goldstone S, Moreira ED, Penny ME, Aranda C, Vardas E, Moi H, Jessen H, Hillman R, Chang YH, Ferris D, Rouleau D, Bryan J, Marshall JB, Vuocolo S, Barr E, Radley D, Haupt RM, Guris D. Efficacy of quadrivalent HPV vaccine against HPV Infection and disease in males. N Engl J Med. 364(5):401-11, 2011 Palefsky JM, Giuliano AR, Goldstone s, Moreira ED Jr, Aranda C, Jessen H, Hillman R, Ferris D, Coutlee F, Stoler MH, Marshall JB, Radley D, Vuccio S, Haupt Rm, Guris D, Garner EIO,. Quadrivalent HPV vaccine efficacy against anal HPV 6/11/16/18 infection and anal intraepithelial neoplasia N Engl J Med (In Press 2011) Giuliano AR, Lee J-H, Fulp W, Wu Y, Villa LL, Lazcano E, Papenfuss M, Abrahamsen M, Salmeron J, Anic GM, Rollison DE, Smith D. Incidence and clearance of genital human papillomavirus infection in men (HIM Study): a cohort study. Lancet 377(9769):932-40, 2011 Giuliano AR, Nyitray AG, Albero G. Male circumcision and HPV transmission to female
Programme at	 partners. Lancet 377 (9761):183-4, 2011 Orlando PA, Gatenby RA, Giuliano AR, Brown JS. Evolutionary ecology of human papillomavirues: Trade-offs, coexistence, and origins of high risk and low risk types. JID 2011. Joint publications arising from the natural history of HPV infection in men study (HIM
IARC	Study); 2. Design of an HPV vaccine trial in women at high risk of HIV infection in southern Africa; 3. Support training needs related to cancer epidemiology in Morocco
Short background	Dr. Giuliano is the recipient of several large grants from the NIH, the National Cancer Institute, and the Centers for Disease Control and Prevention for research on HPV infection among women and men, with a specific interest in studying the natural history of HPV and understanding the factors that allow HPV infection to progress to disease among women and men. She was the PI of record of the international male HPV vaccine trial whose results led to FDA licensure of Gardasil for males in the US and regulatory approval in numerous other countries. Other areas of research interest include, prevention interventions such as those promoting cervical cancer screening and vaccine based cancer prevention strategies, as well as HPV and its association with non-melanoma skin and lung cancers.
	Dr. Giuliano is Chair of the Department of Cancer Epidemiology, and Program Leader of the Cancer Epidemiology Program at the Moffitt Cancer in Tampa, Florida. Dr. Giuliano is a consultant for several large NIH-funded cervical cancer prevention programs, and she serves as an advisory board member to several large international research consortia.
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