

LIST OF POSTERS

P03 • EPIDEMIOLOGY AND NATURAL HISTORY

- P03-1** • Sequential acquisition of human papillomavirus infection between anogenital anatomical sites in men **Giuliano A.**
(United States)
-
- P03-2** • Difference in human papillomavirus genotyping after 16 years of vaccination **Peñate Garrido J. M.**
(Spain)
-
- P03-3** • HPV pre and post vaccination prevalence in Inuit women of Nunavik, Northern Quebec, Canada **Brassard P.**
(Canada)
-
- P03-4** • Viewing cervical cancer risk disparities in Mozambican HIV-positive women through the lens of vaginal microbiota: Preliminary results from a pilot study **Sineque A.**
(Mozambique)
-
- P03-5** • Survival in HPV-positive oropharyngeal squamous cell carcinoma: An analysis of competing risks based on smoking and alcohol consumption **Oliveira D.**
(Brazil)
-
- P03-6** • HPV latency: Frequency and genotypes in women from Fortaleza, Brazil **Eleutério Junior J.**
(Brazil)
-

P04 • PATHOGENESIS

- P04-1** • Association of several host gene variants with HPV-positive cervical intraepithelial lesions and cervical cancer **Duvlis S.**
(Macedonia)
-

P05 • IMMUNOLOGY

- P05-1** • The role of HLA-G polymorphisms in HPV serological responses **Anttonen K.**
(Finland)
-

LIST OF POSTERS

P06 • HPV PROPHYLACTIC VACCINES

P06-1 • Developing HPV vaccination profiles among men who have sex with men to inform targeted public health interventions	Bolan R. (United States)
P06-2 • HPV vaccine uptake and completion among Hispanic adults in Kentucky, USA	Canedo J. (United States)
P06-3 • Seropositivity 1-2 years after a single dose of 9-valent human papillomavirus vaccine among boys and girls	Bonawitz R. (United States)
P06-4 • Immunogenicity and safety of 2-dose 9-valent human papillomavirus (HPV) vaccine regimens administered 1 or 2 years apart among boys and girls	Bonawitz R. (United States)
P06-5 • Identifying future needs for reducing missed opportunities for HPV vaccination in a large, urban community health system in Los Angeles	Tsui J. (United States)
P06-6 • Willingness to get HPV vaccination and its influencing factors among caregivers of primary and secondary school girls in Western Sichuan, China	Zhang L. (China)
P06-7 • Investigation of HPV vaccination status and influencing factors among primary and secondary school girls in Ganzi, Aba, and Liangshan regions of Sichuan Province	Zhang Q. (China)
P06-8 • Evaluating the public health and economic impact of switching from bivalent to nonavalent HPV-vaccination in Finland	Backas J. (Finland)
P06-9 • Rumors and fears about the HPV vaccine: Perceptions of adolescent girls in Addis Ababa, Ethiopia	Berhanu W. (Sweden)

P09 • HPV TESTING

P09-1 • Development of an external quality assessment for the detection of high risk HPV using molecular methods	China B. (Belgium)
P09-2 • Comparison of clinical management of partial genotyping results from four commercially available HPV assays in a South African setting	Hans L. (South Africa)
P09-3 • Automated technology implementation for high-risk HPV genotype detection: Validation and analytical performance	Secadas V. (Spain)
P09-4 • HPV-prevalence at first, second and third cell-sample in Danish women HPV-vaccinated as girls: Data from Trial23 cohort study	Mette Hartmann N. (Denmark)
P09-5 • Long-term distribution of HPV infections in male patients: A call for enhanced vaccination and screening efforts	Rongioletti M. (Italy)

LIST OF POSTERS

P10 • HPV SCREENING

- P10-1** • Review of the national organized HPV-based cervical cancer screening in Montenegro - establishment of new improved platform **Govedarica M.**
(Montenegro)
- P10-2** • Association of Human Papillomavirus (HPV) with genital microbiota and infections, in the general female population of Split and Dalmatia County: A prospective study **Kaliterna V.**
(Croatia)
- P10-3** • Transitioning to HPV primary screening: Factors that influenced British Columbia's (BC) implementation strategy **Smith B.**
(Canada)
- P10-4** • Human papillomavirus in men: Screening in Spanish high-risk populations and genotype profile **Montiel Quezel-Guerraz N.**
(Spain)
- P10-5** • A pilot implementation of a cervical cancer screening platform in Cantabria (Spain): Early detection through self-sampling and integrated health systems **Freire Salinas F. J.**
(Spain)
-

P12 • TRIAGE OF HPV POSITIVE WOMEN

- P12-1** • Risk stratification for cervical precancer in women attending primary screening: A retrospective cohort study **Hua B.**
(China)
- P12-2** • Performance of DNA methylation analysis and p16/Ki-67 dual-staining as triage tests for hrHPV positive women **Nemcova J.**
(Czech Republic)
- P12-3** • HPV-based screening and colposcopy among socially vulnerable women in Brasilia, Brazil **Minuzzi T.**
(Brazil)
-

LIST OF POSTERS

P13 • SELF-SAMPLING

- P13-1** • Diagnostic accuracy of the daye diagnostic tampon compared to clinician-collected and self-collected vaginal swabs for detecting HPV: A comparative study **Gomes M.**
(United Kingdom)
- P13-2** • Women's perceptions and preferences toward HPV self-sampling in France: A qualitative study within the French CapU4 Trial **Lefevre C.**
(France)
- P13-3** • Human papillomavirus genotype diagnosis in self-sampling women at a primary care center near Lisbon **Rocha R.**
(Portugal)
- P13-4** • Comparative analysis of HPV genotyping, methylation and microbiome profile in uterine cervix samples obtained by urine, self-collection and healthcare professionals **Termini L.**
(Brazil)
- P13-5** • Detection of HPV in self-sampling vaginal samples stored on cellulose filter paper **Pedrao P.**
(Brazil)
- P13-6** • Perceptions, knowledge and attitudes regarding vaginal self-sampling for diagnosis of human papillomavirus in women from Boyacá, Colombia **Ortiz N.**
(Colombia)
-

P14 • GENOTYPING

- P14-1** • Risk stratification for CIN2+ using extended high-risk HPV genotyping **Tavcar Kunstic T.**
(Slovenia)
- P14-2** • Prevalence, genotyping and coinfection of human papillomavirus and sexually transmitted infections: A representative study of the city of Antofagasta, Chile **Escobar V.**
(Chile)
- P14-3** • Development and validation of an HPV E6/E7 multiplex real-time PCR assay **Presthus G. K.**
(Norway)
- P14-4** • Change in prevalence of high-risk HPV genotypes our experience in the Lazio region cervical cancer screening **Pisani T.**
(Italy)
-

LIST OF POSTERS

P15 • MOLECULAR MARKERS

P15-1 • Genetic variation linked to the extracellular matrix (TGF- β 1 and HPSE1 genes) and the development of cervical lesions in HPV-infected women **Bicho C.**
(Portugal)

P15-2 • Molecular signature of miRNAs to predict high-grade cervical intraepithelial neoplasia using liquid-based cytology **Calfa S.**
(Brazil)

P15-3 • MIEN1 promotes oral cancer progression and implicates poor overall survival **Vishwanatha J.**
(United States)

P16 • SCREENING METHODS

P16-1 • Detection of transformation zone cells in liquid-based cytology and its comparison with conventional smears **Campaner A. B.**
(Brazil)

P16-2 • Performance of cytology in HPV-positives by endocervical cell-(EC) status in the national cervical cancer screening program in the Netherlands **Corbeij L.**
(Netherlands)

P16-3 • Accuracy of PAX1 gene hypermethylation as a biomarker for cervical cancer screening: Systematic review and meta-analysis **Rosa M. I.**
(Brazil)

P17 • METHYLATION

P17-1 • FAM19A4 and miR124-2 methylation status in HPV-driven and HPV-negative oropharyngeal squamous cell carcinomas **Rollo F.**
(Italy)

P18 • MICROBIOME

P18-1 • Mollicutes and bacteria that are associated with cervicitis. What is the relationship with bacterial vaginosis? **Eleutério R.**
(Brazil)

P21 • ARTIFICIAL INTELLIGENCE – BIG DATA – MACHINE LEARNING

P21-1 • Higher diagnostic accuracy of an artificial intelligence model for colposcopy compared to conventional and digital colposcopic evaluation **Booth B. B.**
(Denmark)

LIST OF POSTERS

P22 • DIAGNOSTIC PROCEDURES / MANAGEMENT

- P22-1** • Efficacy of a multi-ingredient *Coriolus versicolor*-based vaginal gel on high-risk HPV clearance: Final results from the PALOMA 2 clinical trial **Ruiz M.**
(Spain)
-
- P22-2** • Efficacy of intensive regimen of a multi-ingredient *coriolus versicolor*-based vaginal gel in HR-HPV clearance: Pooled results from the PALOMA 1 and PALOMA 2 clinical trials **Centeno C.**
(Spain)
-
- P22-3** • Colposcopic and morphological correlations in cervical intraepithelial lesions **Gisca T. C.**
(Romania)
-
- P22-4** • Persistence of high-grade cervical lesions and HPV in women with positive margins post-LEEP: A retrospective study **Neves Da Silva M.**
(Portugal)
-
- P22-5** • Detection of HPV in pulmonary interstitium through bronchoalveolar lavage **Silva-Neto J.**
(Brazil)
-

P23 • RISK MANAGEMENT

- P23-1** • Single versus multiple-genotype human papillomavirus infections and its association with high-grade cervical lesions **Leal M.**
(Portugal)
-

P24 • COLPOSCOPY

- P24-1** • AI-enhanced mobile colposcopy: Improving cervical screening accuracy and training for medical workers in LMICs **Singh A. P.**
(Sweden)
-
- P24-2** • Discrepancies between cytology, colposcopy and histology: How to act? **Ormonde M.**
(Portugal)
-
- P24-3** • Risk stratification by genotype group and colposcopic findings in women attending colposcopy clinics in Brasilia and Manaus, Brazil **Rodriguez A. C.**
(United States)
-

LIST OF POSTERS

P25 • CERVICAL NEOPLASIA

- P25-1** • Management of a Woman with SMILE Lesion **Perisic Metrovic M.**
(Serbia)
- P25-2** • Heterogeneity in epithelial neoplasia of the cervix - a Romanian tale of cells and viruses **Mitran M.**
(Romania)
- P25-3** • Role of cyclooxygenase-2 (COX-2) expression as a prediction of persistent cervical Low Grade Squamous Intraepithelial Lesion (LSIL) **Pohthipornthawat N.**
(Thailand)
- P25-4** • Association of Dietary Intake and risk of developing cervical cancer: A population-based study recruiting 1380 cases **Hasanzadeh Mofrad M.**
(Iran)
-

P26 • VULVAR AND VAGINAL DISEASES AND NEOPLASIA

- P26-1** • Vulvar melanoma - about a case report **Bárbara A.**
(Portugal)
- P26-2** • Vulvar paget's disease: A 10-year experience in a reference gynecologic oncology center **Santos F. P.**
(Portugal)
-

P27 • ANAL NEOPLASIA

- P27-1** • High-resolution anoscopy referral rates if adopting IANS consensus guidelines for anal cancer screening in men who have sex with men living and not living with HIV **Donà M. G.**
(Italy)
-

P28 • ORAL HPV INFECTION

- P28-1** • Extended genotyping (human papillomavirus-HPV) in oropharynx of HIV-infected population: Clinical and cytological findings **Ortiz N.**
(Colombia)
-

LIST OF POSTERS

P29 • HPV AND OROPHARYNX – HEAD AND NECK CANCER

P29-1 • HPV genotyping from fine needle aspirations of neck lymph nodes with metastatic squamous cell carcinoma: Comparison of HPV detection methods and correlation with histology **Rajh M.**
(Slovenia)

P29-2 • LINE-1 methylation in oropharyngeal cancer: The interplay of HPV-infection and TP53 mutation **Guerrieri R.**
(Italy)

P29-3 • HPV-related oropharyngeal cancer: Circulating and salivary DNA-based biomarkers for early diagnosis and recurrence monitoring **Bouska O.**
(Czech Republic)

P29-4 • Ethical issues related to HPV liquid biopsies **Swiecicki P.**
(United States)

P29-5 • Detection of antibody subclasses IgA, IgM and IgG against HPV L1 in HPV-positive oropharyngeal squamous cell carcinoma patients **Weiland T.**
(Austria)

P30 • HPV AND ASSOCIATED SKIN DISEASES

P30-1 • Multiple and recalcitrant warts of the hands completely cured after intake of oral magnesium **Apostolopoulou S.**
(Greece)

P33 • SEXUALLY TRANSMITTED DISEASES AND HIV INFECTION

P33-1 • HPV and cervicovaginal bacterial co-infections in women with cervical squamous intraepithelial lesions **Valasoulis G.**
(Greece)

P33-2 • Prevalence of human papillomavirus in prostate tissue of patients undergoing robot-assisted radical prostatectomy **Shinzawa R.**
(Japan)

P34 • CONVENTIONAL THERAPIES

P34-1 • Effect of vaginal microbial infections on the efficacy of 5-aminolevulinic acid-mediated photodynamic therapy for vaginal intraepithelial neoplasia **Pu X.**
(China)

P34-2 • Identification of anti-HPV and anti-tumor small molecule inhibitors using 3-dimensional tissue systems **Broker T.**
(China)

LIST OF POSTERS

P29 • HPV AND OROPHARYNX – HEAD AND NECK CANCER

P37-1 • A nationwide survey on knowledge, attitude and practice regarding human papillomavirus (HPV), HPV-related disease and HPV vaccine among adolescents and their parents in China **Wang H.**
(China)

P37-2 • Bridging knowledge to action: Evaluation of the ACCESS-HPV clinical trial training program for HPV and cervical cancer prevention in Nigeria **Anikamadu O.**
(United States)

P37-3 • Engaging 2SLGBTQ communities in HPV vaccination in Canada **D'Silva C.**
(Canada)

P38 • LOW RESOURCE SETTINGS

P38-1 • Impact and cost-effectiveness of implementing cervical cancer screening in sub-Saharan Africa: A systematic review **Ekeigwe K.**
(United States)

P37-3 • Cervical cancer screening preferences: A discrete choice experiment in Cambodia, Ethiopia, and Uganda **De Paepe E.**
(Belgium)

LIST OF POSTERS

P39 • PUBLIC HEALTH

P39-1 • PERCH guide for the development of national HPV communication strategy	Radelj Pepevnik E. (Slovenia)
P39-2 • Annual reports for the Slovenian cervical cancer screening program providers in the context of the quality assurance framework	Jerman T. (Slovenia)
P39-3 • Understanding HPV vaccine initiation and intention among Central American immigrant parents: The role of HPV vaccine literacy and healthcare provider recommendation	Lindsay A. C. (United States)
P39-4 • Understanding attitudes and motivators for HPV vaccination among canadian young adults: Insights from five national focus groups	Ford C. (Canada)
P39-5 • State and territory immunization program activities and their association with human papillomavirus vaccine initiation in the United States of America: A multilevel approach	Colón-López V. (Puerto Rico)
P39-6 • How important is the HPV vaccine? Do young people need to be made aware of this?	Silveira F. (Brazil)
P39-7 • Social and structural drivers of cervical cancer inequities: a systematic review of the associations between measures of racism across the cancer continuum	Islam J. (United States)
P39-8 • Sex differences in parental reasons for lack of intent to initiate HPV vaccination among adolescents ages 13-17 years: National immunization survey - teen 2019-2021	Escabí-Wojna E. (Puerto Rico)
P39-9 • Understanding the association between initiating HPV vaccination at age 9 and 10 and the overall trend in proportion of children vaccinated in Iowa, US	Askelson N. (United States)
P39-10 • Ensuring inclusivity in recruitment and data collection strategies to establish a multiethnic cohort of cervical cancer survivors: Implications for understanding and addressing structural inequities in cancer care	Llanos A. M. (United States)
P39-11 • Prevalence and genotype distribution of high-risk human papillomavirus in a screening cohort of Czech women	Koudelakova V. (Czech Republic)
P39-12 • Examining opportunities to improve HPV vaccination coverage through policy change	Brandt H. (United States)
P39-13 • Pancreatic neoplasia in Brazil: A longitudinal study (2008-2023)	Rosa Teixeira N. (Brazil)
