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7th World Congress on

Control and Prevention of HIV/AIDS, STDs & STIs

July 01-02, 2019
Valencia, Spain



SCIENTIFIC PROGRAM

08:30-09:00 **Registrations**09:00-09:30 **Introduction****09:30-09:50 COFFEE BREAK**09:50-11:50
Meeting Hall 01 **KEYNOTE LECTURES**

	MEETING HALL 01	MEETING HALL 02
11:50-13:10	Talks On:	Talks On:
	Sexually Transmitted Diseases	Diagnosis and Treatment
	Sexual Health	Transmission and prevention
	Co-infections associated with STD	Testing and Health monitoring
	Health services and systems	Clinical Research and Case Reports

13:10-13:15 GROUP PHOTO**13:15-14:00 LUNCH BREAK**

	MEETING HALL 01	MEETING HALL 02
14:00-16:00	Talks On:	Talks On:
	Immunology and Vaccine development	Global Epidemiology and Outbreaks
	Clinical Research and Case Reports	Social and legal issues
	Pediatric HIV	Public Health
	Testing and Health monitoring	Recent Advancements

16:00-16:20 COFFEE BREAK**MEETING HALL 01 (16:20-17:00)****Young Researchers Forum****MEETING HALL 01 (17:00-18:00)****Workshop**

09:00-10:30
Meeting Hall 01**KEYNOTE LECTURES****10:30-10:50 COFFEE BREAK**

	MEETING HALL 01	MEETING HALL 02
10:50-12:50	Talks On:	Talks On:
	Sexually Transmitted Diseases	Immunology and Vaccine development
	Sexual Health	Clinical Research and Case Reports
	Co-infections associated with STD	Pediatric HIV
	Health services and systems	Testing and Health monitoring

12:50-13:35 LUNCH BREAK

	MEETING HALL 01	MEETING HALL 02
13:35-15:55	Talks On:	Talks On:
	Diagnosis and Treatment	Global Epidemiology and Outbreaks
	Transmission and prevention	Social and legal issues
	Testing and Health monitoring	Public Health
	Clinical Research and Case Reports	Recent Advancements

15:55-16:15 COFFEE BREAK

	MEETING HALL 01 (16:15-17:00)	MEETING HALL 01 (17:00-18:00)
	Poster Presentations	Workshop

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**7th World Congress on
Control and Prevention
of HIV/AIDS, STDs & STIs**

Theme: Towards a preventative health care system

July 01-02, 2019 | Valencia, Spain

AGENDA

Title: Adolescent in risk of Sexual Transmitted Diseases: Knowing Alarm Symptoms, Follow-up and Prevention

Fco J Sanz
Santaefemia
 Hospital Infantil Universitario
 Niño Jesús, Spain

Teenage is a turbulent time of life which, according to the WHO, covers the 10-20 years of age period. Physicals and psychological changes appears explosively wich drives individuals to have increased risk of approaching to new dangerous behaviours as contact with drugs or innappropriated beginning of love relationships, In this topic they can suffer social (unwanted pregnancy) or medical stigmas (sexual transmitted diseases – STD-). Overall incidence of STD has uploaded in recent years depending on diferent factors present in adolescents as minimization of risk, abuse of alcohol/ drugs or avoid anticonception methods in sexual relations. Different STD's are classified in four groups: Urethritis-cervicitis, genital ulcers, leukorrhoea and anogenital warts; with multiple micoorganisms implicated in all of them

Title: Sexual risk behaviours for HIV in Haiti

Guéter PORT-LOUIS
 El Colegio de México,
 México

Based on logistic regression models, it was found that age, marital status, educational level, level of knowledge of HIV and the department are the most relevant predictors for sexual risk behavior for HIV in Haiti. In addition, differences in the factors associated with the risky sexual behavior of men and women are highlighted. In addition, the results allow to see that the cognitive and social psychological perspective, and the interactional perspective are important in the analysis of risky sexual behavior in Haiti. This research highlights the relevance of education and knowledge of HIV prevention tools in having safer sexual behaviors. It also shows the need to raise awareness across individuals in formal union and adults so that they are not considered exempt from the sexual risk for HIV.

Title: Predictors of good outcome after one year of Anti-retroviral therapy among patients diagnosed with HIV enrolled in the treatment hub of Makati

Kate Leslie Ann C. Navarro
 Makati Medical Center,
 Philippines

Setting: A surge in the incidence of HIV in the Philippines was recently observed. Makati Medical Center (MMC) was accredited in 2012 as one of the treatment hubs after the introduction anti-retroviral therapy (ARV). **Objective:** Predictors good outcome were identified after a year of ARV among HIV patients enrolled at MMC Treatment Hub. **Design:** This is a retrospective cohort study of 417 HIV patients treated from January 2006 to January 2014. **Results:** Most patients enrolled were male (98%), single (98%), of reproductive age (91%), males having sex with males (49%) and engage in anal sex (44%). After a year of ARV, 92% had good outcome while 7.7% had poor outcome. Compliance and better HIV staging after a year treatment were associated with good outcome. **Conclusion:** Good compliance and better HIV staging after treatment are predictors of good outcome of treatment at 1 year.

SPEAKER SLOTS AVAILABLE

Title: Impact of pharmacist counselling in late refills of Antiretroviral therapy : a study following the early warning indicators of WHO

Preethi Raghavan
Sungai Buloh Hospital,
Malaysia

The primary objective was to determine the common reasons of late refill and assess the impact of pharmacist counseling at the point of late ART refill. We also sought to determine the percentage of patients who picked up prescribed antiretroviral drugs on time as described by WHO's fourth early warning indicator. A prospective cohort study was conducted among 751 HIV-infected individuals receiving antiretroviral therapy from November 2017 till February 2018. On time pill pick-ups were recorded whilst late refills were actively absorbed for a counselling session that included interventions. Follow up pharmacy refills 6 months post counselling was evaluated using medication possession ratio (MPR). Of 751 HIV-infected patients, 92% had on time refills. Being outstation accounted for the highest reasons for late refill which was 32% followed by work commitments, 28% and poor compliance, 21%. Adherence was defined as MPR of > 90%.

Title: Incidence of Atazanavir-associated hyperbilirubinemia in malaysian HIV-infected patients

Preethi Raghavan
Sungai Buloh Hospital,
Malaysia.

The primary objective of this study is to investigate the incidence of atazanavir-induced hyperbilirubinemia in HIV-infected Malaysians. We also sought to investigate the severity of atazanavir-induced hyperbilirubinemia in HIV-infected Malaysians and regression time of patients with persistent hyperbilirubinemia grade 3/4 to lower grade (0, 1, or 2). A noncomparative, retrospective, observational study of all the HIV-infected patients who were initiated antiretroviral therapy with atazanavir 300mg per day in combination with ritonavir from January 2013 till January 2016 were included. The cumulative incidence of any grade of hyperbilirubinemia was 81%. This clinical outcome fluctuated considerably, as most patients exposed to ATV (64%) regressed, transiently, to lower grade at some point during follow-up. Mean time of onset was 3.5 months with mean time of regression of 7 months.

Title: Sexually Transmitted Infections among HIV-positive Men Who have sex with Men in Moscow

Y.A. Tyulenev
Central Research Institute of
Epidemiology, Russia

Background: There is a strong association between HIV-infection and sexually transmitted infections (STIs) in MSM all over the world. The goal of our research is to determine the prevalence of gonorrhoea, chlamydia infection, M. genitalium-infection, and syphilis among HIV-positive MSM. **Methods:** 381 MSM living with HIV were recruited through clinics and non-governmental organizations. To evaluate the prevalence of STIs three probes from each patient were collected: first void urine (FVU), pharyngeal and rectal swabs (PS and RS). The samples were tested for DNA of N. gonorrhoeae, C. trachomatis, M. genitalium, Herpes Simplex Virus (HSV) I and II, T. pallidum in PCR. **Results:** The prevalence of STDs in FVU: N. gonorrhoeae – 1.6% (6/381), C. trachomatis – 3.7% (14/381), M. genitalium – 1.3% (5/381), T. pallidum – 0.5% (2/381). In RS: N. gonorrhoeae – 11.3% (43/381), C. trachomatis – 18.4% (70/381), M. genitalium – 4.7%

SPEAKER SLOTS AVAILABLE

Title: Molecular detection of acute virus infection in children hospitalized with Diarrhea in north India, during 2014-2016

Ali ilter AKDAG
Jamia Hamdard

Background: This study aimed to determine the prevalence of common these viruses in children <5 years old presented with diarrhea to the from Lala Lajpat Rai Memorial Medical College (LLRM) centre(Meerut) North India, India. **Methods:** Total 312 fecal samples were collected from diarrheal children duration 3 years: in year 2014 (n = 118), 2015 (n = 128) and 2016 (n = 66) ,<5 years of age who presented with acute diarrhea at the Lala Lajpat Rai Memorial Medical College (LLRM) centre(Meerut) North India, India. All samples were the first detection by EIA/RT-PCR for rotaviruses, adenovirus and astrovirus. **Results:** In 312 samples from children with acute diarrhea in sample viral agent was found, rotavirus A was the most frequent virus identified (57 cases; 18.2%), followed by Astrovirus in 28 cases (8.9%), adenovirus in 21 cases (6.7%).

Title: Red Ribbon Clubs (RR Title : Cs)- A Boon for Prevention and Control of STD/STI/HIV/AIDS Among Youth and Adolescents in School and College Campuses

Shreepal Saptasagar
SAVE Foundation

Statement of the Problem: Youth and adolescents are more prone to STD, HIV/AIDS infections in India due to lack of knowledge and information on STD, HIV/AIDS, poor access to health services, stigma and discrimination surrounding STD, HIV/AIDS and cultural taboos and misconceptions about the disease, increasing the risk of getting infected with the virus. **Methodology & Theoretical Orientation:** RRCs focus on preventive intervention to enhance young people's skills to reduce vulnerabilities as well as mainstream HIV/AIDS prevention, care and support, treatment impact, mitigation, stigma reduction among the youth in school and college campuses **Findings:** Students Associations initiated RRCs are making waves in school and college campuses are contributing lot in the prevention of HIV infections among youth and adolescents in the country.

Title: A cross sectional descriptive study to analyze the social, sexual and reproductive challenges among serodiscordant couples; observations from a tertiary care hospital in northern India

Neerja Saraswat
Base Hospital Delhi Cantt

Aims: To describe the social, sexual and reproductive issues and its impact on sero-discordant couples. **Material and Method:** A cross sectional descriptive study on HIV sero-discordant couples, admitted or attending our out-patient department, where the couple have not separated. A detailed interview of the partners on social, sexual and reproductive issues was conducted and data was endorsed in pro-forma. **Result:** 64 sero-discordant couples were included. 62 (96.8%) males were seropositive against 02(3.1%) females. 61 (95.3%) were married and 03(4.6%) were unmarried. 36(56.2%) cases were between the age group of 21 to 35 years, 21(32.8%) between 36 to 55 years and 07(10.9%) between 56 to 70 years of age. 62(96.8%) had heterosexual orientation as against 02(3.1%) who were homosexual. 21 (32.8%) had history of sexual encounter outside the relation while 27(42.1%) were not aware of any source of infection etc..

SPEAKER SLOTS AVAILABLE

Title: Diagnostic features of HIV-Associated Lung Disorders

**Aysel Elman
Aslanova**

AR Ministry of Health,
Scientific-Research Institute
of Lung Diseases

Introduction: The fight against HIV is one of the target in our century. Thus, among the HIV-infected patients, one of the most dangerous and outstanding with its complications are those with lung pathologies. According clinical staging of the disease, such patients may present Tuberculosis, Pneumocystis jirovecii, Cytomegaloviruses, Candidiasis, Toxoplasmosis etc. **Methods:** The research by Scientific Research Institute of Lung Disease was carried out among the inpatient individuals in amount of 48,37 (77%) of them were presented with tuberculosis and 11 (23%) with interstitial lung disease (ILD). **Results:** Among 37 patients wit tuberculosis, 29 (78%) had AFB (acid fast bacillus) with Gexpert, HAIN methods,6 (22%) were diagnosed by imaging methods (HRCT, chest x ray) and serum ADA level. According to previous studies, there were no correlation between serum ADA level elevations at HIV-positive patients.

Title: Problems associated with Sexual Transmitted Diseases

Aliou Sidibeh
Jagleh Service

Statement of the Problem: An estimate of 36.9 million people globally were living with HIV in 2017.Out of which 21.7 million people were accessing antiretroviral therapy in 2017.Futhermore, 1.8 million people became newly infected with HIV in 2017.Moreover 940 000 people died from AIDS-related illnesses in 2017.. HIV particularly affects adolescents and young people (15 to 24 years old). Men who have sex with men are at a higher risk of HIV transmission if there is no use of protection as it may involve anal sex. Sex between men is stigmatized, officially denied and criminalized in various parts of the world. Sex workers may be stigmatized in the same way as MSM, they usually have multiple sexual partners. HIV prevalence amongst prisoners is between 2 and 50 times those of general adult populations. It has been estimated that over 50 percent of vertical HIV transmissions from mother-to-child globally, can be attributed to the cumulative effect of stigma when accessing PMTCT services.

Title: Pattern of Sexually Transmitted Infections in the Interior part of Sindh Province of Pakistan

Mour Khan,
SMBB Medical University
Larkana and SALU Khirpur

Patients and methods: A total of 4288 cases were seen in this semi urban area. A structured questionnaire presenting the details of syndromic diagnosis was filled during the examination of each patient. For our ease and understanding, these patients were also separated on the basis of clinical and etiological grounds. **Results:** Among 4288 patients, 3947 had the history of extra marital sexual contact and simultaneously had developed clinical signs of STIs. Majority of patients had the history of heterosexual contact with different partners. According to syndromic diagnosis: 1930 patients had genital ulcer (including herpes Key words: HIV, Sexually Transmitted Infection. genitals) with or without skin manifestations, 690 had urethral discharge, 431 had genital warts, 349 had lesions other than STIs related, 304 had more than one syndrome, 193 had scrotal swelling, 46 had inguinal baboo, 3 were (HIV) positive and 1 had ophthalmia

SPEAKER SLOTS AVAILABLE

Title: Factors of Non-adherence in ART treatment in HIV: Role of Social Support System

Seema Rani
University of Delhi

Statement of the Problem: India has been badly affected with the epidemic, since the first case of HIV reported in 1986. The inception of antiretroviral treatment (ART therapy) has improved the quality of life of PLHIVs and transformed the disease into a chronic manageable illness as others instead of a fatal disease. **Methodology & Theoretical Orientation:** The overview of study reflects the ecological perspective of non-adherence and social environment as adherence has been affected with various environmental situations such as family, community and society. The present study is exploratory in nature with mixed method (Qualitative/Quantitative) approach. **Findings:** The various psycho-social factors cause non-adherence such as stigma and discrimination, proper availability, affordability, accessibility, lack of social support system etc. The social support model was recommended to promote adherence. Apart from this, ensure proper accessibility, availability, quality care.

Title: Mixed Women (HIV +ve and -ve) Micro-Credit Support Groups for Elimination of HIV Status Based Stigma and Discrimination.

Shreepal Saptasagar
SAVE Foundation

Statement of the Problem: HIV/AIDS– related stigma and discrimination is a process of devaluation of people either living with or associated with HIV. **Methodology & Theoretical Orientation:** The study is focused on the formation of micro-credit support groups involving HIV+ and HIV negative women, their counseling, capacity building, skills development on reproductive and sexual health, STD/STI, HIV/AIDS, access to services etc **Findings:** Mixed micro-credit support groups are the safe forums for the women in a religious rural settings like India, which help women to discuss and understand such sensitive topics as reproductive and sexual health, prostitution, STD/HIV, drugs, alcohol, death etc.. and to reduce the fear about HIV/AIDS among the society. There are good examples of community involvement in the formation of mixed support groups and their education resulting into reduced stigma and discrimination in the society.

Title: The role of bedaquiline in effectiveness of treatment of the patients with M/XDR-TB and clinical data monitoring plan

Aysel Elman Aslanova
AR Ministry of Health,
Scientific-Research Institute
of Lung Diseases

Introduction: The new drug bedaquiline applies used to treat multidrug and extensively drug-resistant tuberculosis (M/XDR-TB) since then 15/06/2017 in Azerbaijan. **Methods:** Our study evaluated 64 patients with pulmonary XDR-TB and with cavernous lung lesions on chest X-ray treated with bedaquiline (n=64) combined with a World Health Organization-recommended regimen. **Results:** In all patients were developed adverse events . The most frequent adverse events were the following: cQT prolongation, hypercalcemia, liver function tests elevation, myelosuppression, deficiency of potassium in the bloodstream. **Conclusion:** Treatment was halted in four patients (6.25%) because of prolonged Fridericia's corrected QT interval. This fact, bedaquiline as well as other, drugs such as delamanid, fluoroquinolones and clofazimine, may increase the QT interval.

SPEAKER SLOTS AVAILABLE

Title: Sensitization on HIV Prevention & Sexual Reproductive Health & Right (SRHR) for Adolescents in Ijaiye Ogba Lagos

David Ekpenyong ita
New HIV Vaccine and
Microbicide Advocacy Society

Method: A baseline assessment was conducted by administering pre-test questionnaires to participants. The training was conducted once a week for five weeks using a structured training curriculum manual. At the end of the training, posts –test questionnaires were administered to assess knowledge gained. **Result :** Post-evaluation assessments showed that there was a statistically significant knowledge gain as adolescents improved their skills and knowledge of HIV, sexual reproductive health and biomedical HIV prevention tools (Pre Test 79.8% ± 9.75 VS Post Test 93.9% ± 7.7 P < 0.01). **Conclusion:** The training output showed that a well-planned five weeks training using a structured curriculum manual will improve SRHR knowledge of Adolescents.

Title: Sexual abstinence perceptions and knowledge of HIV/AIDS among in-school adolescents in a south-western Nigerian city

**Oladimeji
Oladepo**
University of Ibadan

Statement of the problem: Young people are particularly vulnerable to HIV infection because of the physical, psychological, social and economic attributes of adolescence and are also at risk due to the high levels of risky sexual behaviours. **Aim:** The aim of the study was to document the sexual abstinence behaviour of in-school adolescents, the factors influencing sexual abstinence, and knowledge of HIV and AIDS in Ibadan, South-West Nigeria. **Methodology:** The study was a descriptive cross-sectional survey of in-school adolescents in Ibadan, south-western Nigeria. **Findings:** Four hundred and twenty (420) respondents (52% males and 48% females), selected through a multistage sampling technique, completed a semi-structured questionnaire. This was supplemented with eight focus group discussions (FGDs). Coherent sexuality education interventions to promote the adoption of abstinence among young people are urgently needed.

Title: Accessing Sexual and Reproductive Health information and Services: A Panacea to achieving sustainable development and reaching the 90/90/90 target by 2030

**Brian Simbarashe
Mafuso**
Young Peoples Network on
Sexual Reproductive Health

Statement of the Problem: Several health studies especially the demographic Health Survey (2005) in Zimbabwe, indicated that HIV and AIDS prevalence especially among older age 30-60 groups is steadily decreasing 45% to 20%. The purpose of this study was to examine the impact of HIV and AIDS on the Economic, social and political areas of Zimbabwe. **Methodology & Theoretical Orientation:** A combination of two methods was employed during the research. Both qualitative and quantitative methodologies were triangulated in the research so as to get in-depth knowledge about the study. The researcher made use of interviews, questionnaires, observation as well as sampling techniques as research tools. Interviews were one of the prominent sources of data which were chosen because they gave instant feedback compared to other techniques and that they told a lot from non-verbal communication.

SPEAKER SLOTS AVAILABLE

Title: Modeling the Adaptive Immunity and Both Modes of Transmission in HIV infection

Noura Yousfi
Hassan II University of
Casablanca

Many mathematical models have been developed to better understand the dynamics of HIV infection. One of the earliest was presented by Perelson et al. In 1996. In this model, the cell infection is instantaneous and is caused only by contact with free virus. In reality, there are two kinds of delays: one in cell infection, and the other in virus production. In addition, HIV can spread by two fundamental modes, one by virus-to-cell infection, and the other by direct cell-to-cell transmission. For these above reasons, Lai and Zou improved the model of Perelson by incorporating the two modes of transmission and infinite distributed delay in cell infection. On the other hand, the adaptive immune responses of cytotoxic T lymphocytes (CTLs) and antibodies play an important role in the control of HIV infection. The first immune response exerted by CTL cells is called the cellular immunity. However, the second immune response mediated by antibodies is called the humoral immunity

Title: Optimisation of HIV-1 drug resistance genotyping from dried blood spots using the free virus elution technique, in Zimbabwe

**Tafadzwa Dylan
Nyakubaya**
Midlands State University

Introduction: A simple and cheap extraction technique is needed to facilitate genotyping testing from DBS for patients on antiretroviral treatment (ART) for effective management of HIV infection and Acquired Immune Deficiency Syndrome (AIDS). **Method:** A cross sectional study was conducted to determine the sensitivity of the free virus elution technique for DBS with a viral load above and below 100 000 copies/ml to determine the presence of drug resistance mutations within patients on ART. A total of 10 DBS were obtained from patients on ART **Results:** All the five DBS specimens (50%) that had a VL>100,000copies/ml were successfully genotyped. The other five, which had VL<100,000copies/ml failed to be amplified. Overall, resistance genotypes generated from the DBS and plasma were highly similar (95%). The most frequently observed NRTI mutations among persons on first-line were M184V (66.6%) etc..

Title: Virological suppression among HIV infected adolescents and youths receiving art in the national teaching and referral hospital in Kenya.

James Kangethe
Kenyatta National Hospital

Background: This study aimed to determine the HIV virological response and the associated risk factors among adolescents and youths on ART. **Methods:** This was a cross-sectional study among adolescents and youths aged 10 to 24 years in Kenyatta National Hospital who were on ART for at least six months. Patient characteristics were captured in a questionnaire and viral load was abstracted from electronic medical records. Viral suppression was presented as a proportion based on viral load less than 1000 copies per milliliter of plasma. **Results:** The mean age was 17 years (SD 4.3 years) and 55.6% were females. The median CD4 count was 573 cells per micro liter of blood (IQR: 344- 1780). A total of 227 (74.2%) HIV infected adolescents and youths were virologically suppressed (viral load less than 1000 copies/ml blood)

SPEAKER SLOTS AVAILABLE

Title: Addiction recovery: a dream without community re-integration process

Kennedy Opere
Kenya Red Cross Society

The HIV burden among the persons who inject drugs (PWID) is momentous and expanding. According to United Nations Office on Drugs and Crime (UNODC), nearly 16 million people inject drugs for non-medical use worldwide, out of which around 3 million live with HIV. In Kenya, an impressive reduction in HIV incidence was noted in the period between the year 2000 and 2017. The incidence reduced from 0.62 % in 2000 to 0.44% in 2013 (Kenya HIV estimates 2014). The HIV burden among the persons who inject drugs (PWID) is momentous and expanding. This has ultimately led to the reduction of HIV prevalence from 7.6% (Kenya AIDS Indicator Survey-KAIS 2007) to 5.6% (KAIS 2012). However, the observed reductions have shown no notable impacts among the PWIDs in Kenya where an estimated 18% still live with HIV. PWID refers to persons who inject psychoactive substances for nonmedical use.

Title: Causes of admission and outcome of HIV patients in Kuth : A retrospective study of 2015 years

Turatsinze Marcel
University of Rwanda

Objective: The objective of this study was to identify the causes of admissions and outcome of HIV patients among patient admitted in Internal medicine department of (KUTH) Kigali University Teaching Hospital over a one-year period from January 2015 to December 2015. **Methods:** A retrospective study with quantitative strategy of data analysis, HIV cases were identified from the admission register of medical wards of Internal medicine department of KUTH and the case notes were retrieved from the archive of CHUK and analyzed. **RESULTS:** There were 153 patients: 101 males and 52 females. Where the youngest was 17 and the oldest was 84 years with a median age is 40. The commonest causes of admission of HIV patients were pulmonary tuberculosis, cryptococcal meningitis, anemia, and malaria with 32%, 13.7% and 3.3% and 3.3% respectively

Title: Prevalence of people living with HIV in Eswatini and a support from Mbabane central laboratory

Eric Ekute
Mbabane Government
Hospital

Eswatini, a small landlocked country in the world, with 27.4% of adults living with HIV. In 2017, 7,000 adults were newly infected with HIV and 3,500 people died of an AIDS related illness. Over the last decade Eswatini has made significant progress on its HIV epidemic. HIV prevalence is stabilizing and the number of new infections among adults has newly halved since, 2011, an achievement largely made possible and by rapidly scaling up the number of people accessing antiretroviral treatment. At 85%, it has one of the highest rates of antiretroviral treatment coverage in Sub-Saharan Africa, and it has also increased its own domestic investment and funding for the HIV response. Nevertheless, the huge amount of people living with HIV in Eswatini means it is still the country's biggest public health concern. According to 2015 estimates, life expectancy in the country is 57 years for men and 61 years for women.

SPEAKER SLOTS AVAILABLE

PAST AFFILIATES

Gary Blick

World Health Clinicians, USA

William Hanna

CY Molecular Diagnostics, Inc., (CYMD), USA

Arnold Mervyn Levin

University of the Witwatersrand, South Africa

Pedro Brandao dos Santos Pedrosa

Leibniz University, Germany

Yuan Gu

Capital Medical University, China

Hiroshi Ohroi

Yokohama University of Pharmacy, Japan

Loran J. Thompson

*CEO and Founder of The Wellness Edge Corporate Trainer,
Health Coach, National Speaker and Author, USA*

Charbell Miguel Haddad Kury

Federal University of Rio de Janeiro, Brazil

Isaac Effiong

Mayo Clinic, USA

Natalia Tschowri

Humboldt-Universität zu Berlin, Germany

Shen Kunling

Capital Medical University, China

Christophe Longuet

Fondation Merieux Lyon, France

Charles William Keevil

*University of Southampton Centre for Biological Sciences,
UK*

Amparo Gamero Lluna

University of Valencia, Spain

ZhangLei

Chinese Academy of Agricultural Sciences, China

Shubhada Bopegamage

Slovak Medical University, Slovakia

Segolene Caboche

Lille University of Science and Technology, France

Rajinder S. Ranu

Colorado State University, USA

Bożena Futoma-Kołoch

University of Wrocław Poland, Poland

Fiona McPhee

Bristol-Myers Squibb Co, USA

Lenore Pereira

University of California San Francisco, USA

Amin Fadl

University of Wisconsin-Madison, USA

Massimo Clementi

University Vita-Salute San Raffaele, Milan, Italy

Chandrika Johnson

Fayetteville State University, USA

Zhiheng Pei

New York University School of Medicine, USA

PAST AFFILIATES

Malgorzata G Norton

U.S. Food and Drug Administration, USA

Shahana Choudhury

Meharry Medical College, USA

Yu-Zhong Zhang

Shandong University, China

Daniela Maria Cirillo

San Raffaele Scientific Institute Milan, Italy

Claudio Galli

Medical Scientific Liaison Europe, Abbott Diagnostics, Italy

Angelika Krumina

Riga Stradins University, Latvia

Ulrich Desselberger

University of Cambridge, UK

Angelika Krumina

Riga Stradins University, Latvia

Mahin Khatami

National Cancer Institute, USA

Edward J Woznaik

State Veterinarian and Lieutenant Colonel, USA

Anand Ramasubramanian

University of Texas, USA

Gore Gorszewska Gabriela

Jagiellonian University, Poland

Giovanni Matera

University of Catanzaro, Italy

Ilya B Tsyrov

XENOTOX Inc, USA

Eckard Wimmer

Stony Brook University, USA

Roby P. Bhattacharyya

Broad Institute of MIT and Harvard, USA

Rajesh Sani

South Dakota School of Mines and Technology, USA

Ronald Moss

Ansun Biopharma, USA

Kamaleldin B Said

Carleton University, Canada

Amelie Mc Fadyen

University of Quebec in Montreal, Canada

Francois Dufrasne

Universite Catholique de Louvain, Belgium

John G Thomas

West Virginia University, USA

Nicola Petrosillo

National Institute for Infectious Diseases, Italy

Ibrahim M. Banat

University of Ulster, UK

Ewa Carlsson-Laloo

University of Gothenburg, Sweden

Celine Pascheles

Stonybrook University School of Medicine, USA

PAST AFFILIATES

Kunihiro Kaihatsu

Osaka University, Japan

Mahdi Saeed

Michigan State University, USA

Amy F.Savage

University of Florida, USA

Maria Athanassiou

OptiMAStem Cell Technologies, USA

Mark Enright

Manchester Metropolitan University, UK

Claudia Vuotto

Microbial Biofilm Laboratory, Italy

Ting-Chao Chou

PD Science LLC, USA

Giulio Filippo Tarro

*Foundation de Beaumont Bonelli for Cancer Research,
Italy*

Patrick J Brennan

Colorado State University, USA

Sita Awasthi

University of Pennsylvania, USA

Anjali Joshi

Texas Tech University Health Sciences Center, USA

Juana Díez

Pompeu Fabra University, Spain

Elena V Orlova

University of London, UK

Aaron Berliner

Bio/Nano Research Group, USA

Schutzbank Ted

St. John Providence Health System, Michigan, USA

Mohannad AL-Saghir

Ohio University Zanesville, USA

Antoni Bennasar-Figueras

Universitat de les Illes Balears, Spain

Samira Khiar

Institute Pasteur, France

Girish J. Kotwal

UMass School of Medicine, USA

Raquel Rodrigues

Umeå University, Sweden

Hua Zhu

Rutgers University, USA

Natascia Bruni

Candioli Pharma Organization, Italy

Luigi Santacroce

University of Bari, Italy

Yuntao Wu

George Mason University, USA

PAST AFFILIATES

PAST AFFILIATES

Teresa Norris

HPV Awareness Corporation/Corporation de Sensibilisation VPH, Canada

Margitta Dathe

Leibniz Institute of Molecular Pharmacology, Germany

Anil Kumar

University of Missouri, USA

Mohammad Mir

Western University of Health Sciences, USA

Peter Proksch

Institute of Pharmaceutical Biology and Biotechnology at the University of Düsseldorf, Germany

Yolanda Revilla

Centro de Biología Molecular Severo Ochoa, Spain

Piero Mastroeni

Infection and Immunity University of Cambridge, UK

Omar Rossi

University of Cambridge, UK

Reza Nassiri

Michigan State University, USA

Thomas Kurz

Heinrich-Heine University Düsseldorf, Germany

Mohammad Hossain

Kansas State University, USA

Catherine H Schein

University of Texas, USA

Thierry Troussier

Head of UNESCO Chair Sexual Health & Human Rights

Paris Diderot University, France

Qiao Sun

Shanghai Pudong New Area Center for Disease Control and Prevention, China

Jelena Prpic

Croatian Veterinary Institute, Croatia

Tonyia Renee

National Cervical Cancer Coalition/HPV Cancer Coalition, USA

Kristine McCluskey

Baylor College of Medicine Texas, USA

Yolanda Revilla

Autonomous University of Madrid, Spain

Sharwani Vijayshree Lal

Dr. Ram Manohar Lohia Hospital, India

Natalie Borg

Australia

Kristina M. Miller

Fisheries and Oceans, Canada

Qingzhong Kong

Case Western Reserve University, USA

PAST AFFILIATES

Marc H.V. Van Regenmortel

CNRS, School of Biotechnology, France

Mandy J. Hill

University of TX Health, USA

Kevin Galalae

Center of Global Consciousness, Canada

Stef Stienstra

*Dutch Armed Forces / Royal Dutch Navy,
Netherlands*

Elizabeth Secord

Wayne State University, USA

Robert W Buckingham

University of Michigan-Flint, USA

Daniel Bauer

Motivational speaker/ TV artist, HIV escape artist, USA

PAST AFFILIATES

Valencia Attractions



Church of San Nicolás



El Miguelete



Valencia Cathedral



National Museum of fine Arts



Museo de Bellas Artes



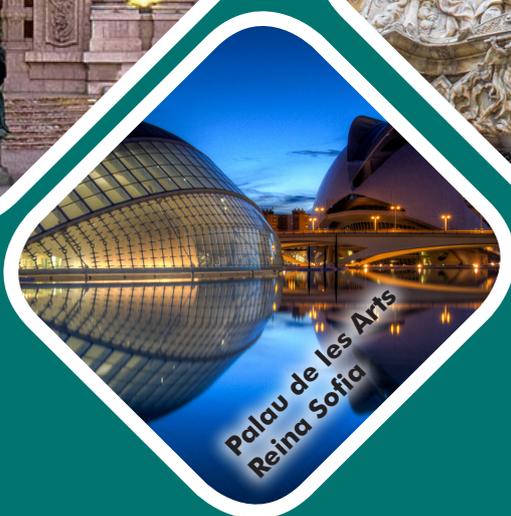
Torres de Serranos



Plaza de la Virgen



Palace of the Marqués de Dos Aguas



Palau de les Arts Reina Sofía

GLIMPSES OF STD-HIV/AIDS CONFERENCE

