"Out of Sight" is a series of 360-degree films telling the stories of patients and health workers battling neglected tropical diseases in some of the most remote and underdeveloped regions of Nigeria and Congo. The series explores both the challenges of and progress toward eliminating the diseases.

Film screening:

- SLEEPING SICKNESS
- RIVER BLINDNESS (ONCHOCECIASIS)
THURSDAY, NOVEMBER 21ST

ORAL PRESENTATION

Association of pre-control infection prevalence of lymphatic filariasis with clinical morbidity

Session 41: Filariasis - Epidemiology and Control II
DNDi author(s): Belén Pedrique

1:45PM - 2:00PM
National Harbor 11
(National Harbor Level)

SOCIAL MEDIA

DNDi is sharing stories of people affected by neglected diseases and the researchers, scientists, and health workers who strive to develop better treatments.

Follow us on social media to join the conversation, and share your story with #TropMed19

@dndi.org  @DNDi  @dndi  @drugsforneglecteddiseases
## FRIDAY, NOVEMBER 22ND

### ORAL PRESENTATION

**Drug development for the treatment and control of onchocerciasis: A population pharmacokinetic analysis of emodepside (BAY 44-4400) in healthy volunteers**

Session 93: Filariasis - Clinical  
DNDi author(s): Ivan Scandale

![Location](image)

**2:15 PM - 2:30 PM**

National Harbor 11  
(National Harbor Level)

### ORAL PRESENTATION

**Estimation of incidence rate of mortality for antileishmanial therapies: A systematic review of published literature from 1980 to 2018**

Session 100 - Kinetoplastida: Epidemiology and diagnosis  
DNDi author(s): Fabiana Alves

![Location](image)

**4:00 PM - 4:15 PM**

National Harbor 2  
(National Harbor Level)

## SATURDAY, NOVEMBER 23RD

### POSTER PRESENTATIONS

**Evaluating new regimens for the treatment of chronic Chagas disease: The BENDITA trial**

Session C - 1853  
DNDi author(s): Fabiana Barreira da Silva Rocha, Bethania Blum, Sergio Estani

![Location](image)

**12:00 PM - 1:45 PM**

Prince George’s Exhibit Hall D  
(Lower Atrium Level)

**Comparative evaluation of conventional, quantitative and droplet digital PCR for the molecular diagnosis of Chagas disease**

Session C - LB - 5380  
DNDi author(s): Eric Chatelain
New tools to accelerate elimination of onchocerciasis

Symposium Organizer
Sara Lustigman, New York Blood Center, New York, NY, United States

Co-chair
Annie Mo, NIAID, NIH, Rockville, MD, United States

Accelerating elimination of NTDs in Africa: Onchocerciasis
Maria Rebollo Polo, World Health Organization – Regional Office for Africa Expanded Special Project for Elimination of NTDs, Brazzaville, Republic of the Congo

Macrofilaricidal drug development – Onwards and upwards
Sabine Specht, Drugs for Neglected Diseases initiative, Geneva, Switzerland

Prophylactic vaccine and vaccine linked-chemotherapy to protect against new infections
Sara Lustigman, New York Blood Center, New York, NY, United States

Biomarkers for infections and success of elimination
Thomas Nutman, National Institutes of Health, Bethesda, MD, United States

Overview of resources available for transnational research
Annie Mo, NIAID, NIH, Rockville, MD, United States
Exploring the range of clinical efforts to identify repurposed drugs for neglected infectious diseases

Symposium Organizer
Heather Stone, FDA, Silver Spring, MD, United States

Co-chair
Parvesh Paul, NCATS/NIH, Rockville, MD, United States

CURE ID: A mobile app for capturing case reports directly from clinicians globally of repurposed drugs for infectious diseases
Parvesh Paul, NCATS/NIH, Rockville, MD, United States

Cures within reach - Small scale clinical trials of repurposed drugs in developing countries
Clare Thibodeaux, Cures Within Reach, Chicago, IL, United States

DNDi: Clinical trials of repurposed drugs in novel combinations, doses and routes, and identification of new compounds
Nathalie Strub-Wourgaft, Drugs for Neglected Diseases initiative, Geneva, Switzerland

Meta-analyses of individual patient data from clinical trials
Philippe J. Guerin, University of Oxford, Oxford, United Kingdom
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