



FINAL PROGRAMME

Session One

9:00 – 11:30 – Auditorium
Open to general public

SCIENTIFIC COMMITTEE

CHAIR:

Prof Denys Montandon
University of Geneva

CO-CHAIR:

Dr Burton Conrod
FDI President

Prof Cyril O. Enwonwu
University of Maryland, USA

SCIENTIFIC SECRETARIAT:

Dr Denise Baratti-Mayer
University of Geneva

Prof Charlotte Faty-Ndiaye
WHO/AFRO

MEMBERS:

Prof Mapfumo M. Chidzonga
University of Zimbabwe

Dr Klaas Marck,
The Netherlands

Prof Kampadilemba Ouoba
University of Burkina Faso

Prof Poul-Erik Petersen
WHO, Geneva

Prof Brigitte Pittet
University of Geneva

Prof Didier Pittet
University of Geneva

Prof Jacques Schrenzel
University of Geneva

The disease, risk factors and epidemiology

Chair: Professor D. Pittet and Professor C.O. Enwonwu

9:10 – 9:40	Enwonwu: Risk factors for Noma
9:40 – 10:00	Marck: A History of Noma
10:00 – 10:15	Ndiaye: Noma in the African region
10:15 – 10:30	Naidoo: Oral and Facial Presentation of Noma
10:30 – 10:45	Phillips: Noma in Children: role of micronutrient deficiencies and measles
10:45 – 11:00	Marimo: Noma and HIV in children in Zimbabwe
11:00 – 11:30	DISCUSSION
11:45 – 12:30	Official Opening

Session Two

13:15 – 15:30 – Auditorium
Open to health professionals only

Medical and Surgical treatment

Chair: Professor D. Montandon and Professor M.M. Chidzonga

13:15 – 13:30	Ouoba: Treatment of the evolutionary phase of noma in Burkina Faso
13:30 – 13:45	Chidzonga: Surgical Management of Noma in HIV- positive patients: Experience in Zimbabwe
13:45 – 14:00	B. Pittet: Surgical strategy for Noma Sequelae
14:00 – 14:15	Baratti-Mayer: Mouth contracture in Noma sequelae: long term follow-up
14:15 – 14:30	de Bruijn: The Noma Children Hospital in Sokoto, Nigeria
14:30 – 14:45	Schmidt: The Sokoto Experiences with Microsurgical reconstructions in Severe Noma Cases
14:45 – 15:00	Vinzenz: New trends in restoring oral function in Noma patients
15:00 – 15:30	DISCUSSION

Session Three

16:00 – 17:45 – Auditorium
Open to health professional only

Research and new perspectives

Chair: Professor J. Schrenzel and Professor B. Paster

16:00 – 16:15	Mombelli: Etiopathogeny and Bacteriological factors
16:15 – 16:30	Paster: Is Noma an Opportunistic Microbial Infection?
16:30 – 16:45	Schrenzel: Description of Oral Flora in Children with Noma by Microarrays Technique
16:45 – 17:00	Baratti-Mayer: First epidemiological results of GESNOMA research Project
17:00 – 17:30	DISCUSSION
17:30 – 17:45	Concluding remarks by Prof. D. Montandon