



CAMPUS INNENSTADT INSTITUT UND POLIKLINIK FÜR ARBEITS-, SOZIAL- U. UMWELTMEDIZIN DIR.: PROF. DR. MED. DENNIS NOWAK



Klinikum der Universität München · Institut und Poliklinik für Arbeits-, Sozial- und Umweltmedizin Ziemssenstraße 1. 80336 München

Dr. Margaret Chan
Director General
World Health Organization
Geneva

Prof. Dr. med. Dennis Nowak

Facharzt für Arbeitsmedizin
Internist/Lungen- und Bronchialheilkunde
Allergologie, Umweltmedizin
Direktor des Instituts und der Poliklinik für
Arbeits-, Sozial- und Umweltmedizin der LMU München
WHO Collaborating Centre for Occupational Health
Vertreter der Fächer Arbeits- u. Umweltmedizin
der Technischen Universität München

Telefon +49 (0)89 4400-52301 Telefax +49 (0)89 4400-54445 dennis.nowak@med.uni-muenchen.de arbmed.klinikum.uni-muenchen.de Ziemssenstraße 1, D-80336 München

August 19th, 2014

Open Letter
Tobacco trade fair "Inter-tabac" in Dortmund, Germany

Dear Dr. Chan,

from September 19th to 21st, 2014 Germany is to host the worldwide leading trade fair for to-bacco products and smoking requirements, the "Inter-tabac" in Dortmund. This trade fair is being organized and carried through by a cityowned German company, the Westfalenhallen Dortmund GmbH in close cooperation with the tobacco industry. It has been increasing in size ever since it was first held in the 1970s and is now attracting more and more foreign visitors and exhibitors. It is now in its own words the "leading business and communications platform for the tobacco industry and the tobacco goods business." Decisions made at the "Inter-tabac" in Dortmund will definitely have an impact on the consumption of tobacco worldwide.

We, the signatories to this letter, view this tobacco trade fair like any other of its kind as a form of the promotion of tobacco products and are deeply concerned that this trade fair aims at and will lead to an increase of the consumption of tobacco products worldwide.

According to the Framework Convention on Tobacco Control, tobacco advertising and promotion is defined as any form of commercial communication, recommendation or action with the aim, effect or likely effect of promoting a tobacco product or tobacco use either directly or indirectly. We are of the opinion that tobacco trade fairs like the "Inter-tabac" in Dortmund should be banned in countries which have signed FCTC. We therefore strongly protest against the city of Dortmund for allowing one of its companies to organize a tobacco trade fair.

In February 2014 an offshoot of the "Inter-tabac" in Dortmund, the "Inter-tabac ASIA", which was to be held in Bali, could be prevented following an unprecedented protest movement originating in Germany. The cancellation of "Inter-tabac ASIA" has been cheerfully embraced by the worldwide tobacco control community. We are confident, that the trade fair "Inter-tabac" in Dortmund can be stopped as well, if an international protest movement can be formed.

We therefore respectfully ask you to support us in our efforts and to issue a statement, in which WHO declares tobacco trade fairs like "Inter-tabac" to be a form of promotion of tobacco products and in which WHO disapproves of tobacco trade fairs to be held in countries which have signed FCTC.

Sincerely,

Johannes Spatz Forum Rauchfrei Berlin, Germany

Pascal Diethelm President, Oxyromandie Geneva, Switzerland

Ruth E. Malone, RN, PhD, FAAN
Professor and Chair, Department of Social and Behavioral Sciences
Nursing Alumni/Mary Harms Endowed Chair
School of Nursing
University of California, San Francisco
Editor-in-Chief, Tobacco Control

Professor Martin McKee CBE European Centre on Health of Societies in Transition London School of Hygiene and Tropical Medicine United Kingdom

Professor Yves Martinet Chair of Board National Committee for Tobacco Control" (CNCT) France

Tara Singh Bam, PhD, MPH
Technical Advisor Tobacco Control
International Union Against Tuberculosis and Lung Disease
Indonesia

Prof. Dr. med. D. Nowak
MD for Internal, Lung and Bronchial, Occupational,
Social and Environmental Medicine
Head of the Institute and Outpatient Clinic
for Occupational, Social and Environmental
Medicine, LMU, and of the Department of Occupational,
Social and Environmental Medicine, TU, Munich
Germany

