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Dr Previsani is responsible for Biosafety and Laboratory Biosecurity at the World Health Organization in Geneva. The WHO Biosafety and Laboratory Biosecurity programme provides guidance on and promotes the use of safe and secure workplace practices, appropriate protective equipment, engineering and administrative controls in the handling of pathogenic organisms in laboratories, during transportation, in field investigations and in vaccine manufacturing facilities, to protect workers, the environment and the community from exposure, infection, and subsequent development of disease. The programme assists Member States understand, adopt and implement biorisk management strategies to minimize risks of infections through safe and secure practices in laboratory and transport environments, and to accomplish these goals in a cost-effective manner. Goals and objectives include the establishment of a biosafety and laboratory biosecurity culture worldwide.

Dr Previsani holds a diploma in biotechnology from the Swiss Federal Institute of Technology of Zürich (ETH), Switzerland, and a PhD in molecular biology from the University of Lausanne, Switzerland.