

# **Prof. Roman Prymula**

**Director at University Hospital, University of Defence**

Hradec Kralove, , CZ

Dr. Prymula is involved in various research activities in preventive medicine, including clinical development of new vaccines

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## **Biography**

Dr. Prymula is a Director of the University Hospital in Hradec Kralove and former Dean of the Faculty of Military Health Sciences and Chair of the Department of Epidemiology at the University of Defense in Hradec Králové, Czech Republic. Dr. Prymula graduated from Military Medical School and Charles University School of Medicine in Hradec Králové, Prague, with a medical degree, before completing an International Certificate in Hospital Management, at the University of Birmingham in the United Kingdom in 1995. He became an Associated Professor in Epidemiology in 1995 and in 2007 he became full Professor of Hygiene, Epidemiology and Preventive Medicine. Prof. Prymula obtained his PhD from Purkyne Military Medical Academy in Hradec Králové and holds specialization degrees in hygiene and epidemiology, public health, and medical microbiology. Dr. Prymula is involved in various research activities in preventive medicine, including clinical development of new vaccines, such as those for pneumococcus; rotavirus; varicella; meningocococcus B; measles, mumps, rubella (MMR); and human papillomavirus. In addition to his active research and teaching activities, he serves as a consultant for several national and international organizations. He is a member of the European Centre for Disease Prevention and Control (ECDC) management board, Chairman of Central European Vaccine Advisory Board (CEVAG), Chairman of the Czech Advisory Board for Epidemiology, Chairman of the Czech Vaccinological Society JEP and member of the Czech National Immunization Board (NIKO). Dr. Prymula is also on the editorial board of several scientific journals and serves as a consultant for several national and international organizations. He has published numerous articles and book chapters on vaccine preventable infectious.

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## **Industry Expertise**

Research, Education/Learning

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## **Areas of Expertise**

Vaccination, COVID-19, Infectious Diseases, Vaccines, Medical Microbiology, Public Health, Preventative Medicine, Hygiene and Epidemiology, Adult Vaccination, Coronavirus

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