

Appendix

Top three regions and top three countries with the highest ASR of tracheal cancer incidence, and about the joint study with APRU

Table 1: Top three regions with the highest ASR of tracheal cancer incidence:

Top three locations with the highest incidence	ASR of incidence (per 10,000,000)
Central and Eastern Europe	9
Western Europe	5
Southern Europe	5

Table 2: Top three countries with the highest ASR of tracheal cancer incidence:

Top three countries with the highest incidence	ASR of incidence (per 10,000,000)
Hungary	13
Guadeloupe, France	11
Croatia	10

This paper is a collaboration with **Professor Mellissa Withers**, Director of the APRU Global Health Programme; Keck School of Medicine, University of Southern California. The APRU (<https://apru.org/>) was established in Los Angeles in 1997 by the presidents of UCLA, Berkeley, Caltech and the University of Southern California. It now has a membership of 61 leading research universities from around the Pacific Rim. CUHK is an important member of the APRU, with **Professor Martin Wong Chi-sang** currently serving as its expert adviser, and **Dr Jason Huang Junjie** and **Dr Claire Zhong Chenwen** being the co-chairs of a Non-Communicable Diseases (NCD) Global Health Working Group in this network.