

Appendix

Table 1-Top three regions with highest age-standardised incidence of small intestinal cancer

Top three regions with highest incidence of small intestinal cancer	Standardised incidence (per 100 000)
North America	1.4
Oceania	0.96
Northern Europe	0.94

Table 2-Top three countries with highest AAPCs of small intestinal cancer incidence among elderly aged 50 or above

Country	Average Annual Percentage Change (AAPC)
Poland	21.4
India	12.0
Thailand	10.3

About this study, a collaboration with the APRU

This study is a collaboration with **Professor Melissa Withers**, the 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 60 leading research universities from around the Pacific Rim. CUHK is an important member of the APRU, and Professor Martin Wong Chi-sang and Dr Jason Huang Junjie are currently the Co-Chairs of the Non-Communicable Diseases (NCD) Global Health Working Group for the network.

Study details can be found at: <https://doi.org/10.1053/j.gastro.2023.05.043>