IFE - f Ageing, f Health & f Retirement and f AI



The three prior articles in this series had looked at different

> scd srths in () Bodt éh Esc incorporate the latest thinking Technologies on a range of life to optimise products and services. Mr Neill Muller of RGA

Kong Branch elaborates.

arkets throughout Asia are in the midst of a dramatic demographic reorganisation. Elder populations in developed countries are transformations in Asia's sessing while developing nations are market, and how insurers can with rapid urbanisation as well

and health-related fronts are also

Reinsurance Company Hong going explosion of data is requiring increasingly sophisticated storage and

novel capabilities, such as interactive devices and bots with integrated

how humans live and engage with the world.

Mix in with these trends the ongo-

in Asia. Younger generations are increasingly unavailable to care for their elders, leaving many older people without resources or provisions for their own later-in-life care. Elder healthcare costs in the region are projected to reach approximately US\$20 trillion by 2030, which will place substantial economic and social stress

on healthcare systems, social security, public infrastructure and labour forces.

All of these factors are having proa ca and health for Asian seniors - and on the region's insurance industry as well.

For insurers in Asia, fundamental questions are emerging about the current contours of the senior market, such as: What is the senior market toevolving, and how should it be served?

More Asians than ever are living past 80 with reasonable health, and the age at which a person becomes "old" is occurring far later than in the past. a Additionally, the increasing volume of people who are "seniors" have grown to the point that the long-lived are no longer just one market.

"Seniors" have already become at least two distinct cohorts with their those of ages approximately 55 to 70 and those older than 70.



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