



Global population aging is the seminal theme of our era – influencing individual lives, families and communities and all aspects of public policy. While our understanding of the profound changes in our lives that will affect us as we age is still limited, it is clear that successfully navigating this demographic transformation requires a focus on the healthy aging process.

It is well appreciated that those who stay healthy as they age are able to sustain active lifestyles, including traveling into our 70, 80s and beyond. It is becoming increasingly clear, however, that the reverse is also true – as one travels, one will be healthier, which is good for the individual as well as for society.

A meta-analysis, **Destination:** Healthy Aging: The Physical, Cognitive and Social Benefits of Travel, undertaken by the Global Coalition on Aging shows the existing data connecting travel and healthy aging is powerful. Our key findings give us direction for further inquiry, research and analysis and provide a strong foundation upon which to build future studies.

## The unprecedented rate at which the global population is aging brings about health and societal consequences.

- Between 1950 and 2050, 30 years will have been added to life expectancy. In the United States, there are already more people over the age of 60 than under 15, and globally, there will be 1 billion people over 60 by 2020.
- Physical inactivity accounts for more than **3 million deaths per year**, largely from non-communicable diseases (NCDs), such as coronary heart disease, Type 2 diabetes, and cancer diseases that increase in prevalence with age. **Healthcare costs for NCDs are estimated to skyrocket to \$30 trillion** over the next 20 years.
- According to World Health Organization Director General Margaret Chan, "If older people can remain active
  participants in society, they can continue to contribute to our socioeconomic development."

## Travel provides a path to a healthy aging process.

- One study found that women who vacationed every six years or less had a significantly higher risk of developing a
  heart attack or coronary death compared to women who vacationed at least twice a year.
- Similarly, another study showed that men who did not take an annual vacation had a **20 percent higher risk of death** and **30 percent greater risk of death from heart disease**.
- One survey shows that after being on vacation for only a day or two, **89 percent of people are able to leave the stressors of work behind and relax**. This has long-term effects, as stress has been shown to play a damaging role in health and can actually speed up the aging process.
- According to Dr. Paul Nussbaum, Ph.D., ABPP, president and founder of the Brain Health Center, Inc., "Because it challenges
  the brain with new and different experiences and environments, travel is an important behavior that promotes brain
  health and builds brain resilience across the lifespan."

## The physical and mental activities commonly associated with travel have important health and social benefits.

- Older adults who are physically active have lower rates of heart disease, high blood pressure, stroke, diabetes, cancers, lower risk of falling, and better cognitive function.
- Ordinary activities, such as listening to the radio, reading newspapers, playing puzzle games and visiting museums, have been shown to reduce the risk of Alzheimer's by as much as 47 percent.
- Maintaining or initiating social participation in later life has been shown to have positive benefits on the mental health of older adults.