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Use this alphabetical list of healthy aging topics to get more information on how to extend the healthy, active years of life.

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Using C. elegans for aging research

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Causes of aging are very uncertain. Besides, there are several factors which predispose an individual to premature aging. Current theories suggest that this process occurs due to cellular damage such as DNA oxidation by free radicals causing biological systems to fail. Internal processes such as DNA methylation may also result in aging.

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NORMAL PHYSIOLOGY OF AGING. With a few notable exceptions, the digestive system maintains normal functioning in elderly people. To distinguish between the expected age-related alterations of the gut and symptoms attributable to pathologic conditions, the clinician must have an understanding of the normal physiology of aging.

Disability and Rehabilitation Research Projects (DRRP ...

Aging is much more than a lifespan measurement. Aging involves the coordination of multiple systems in an organism and how they change as a function of time. We should strive to use model systems to reveal this systemic coordination on a molecular and genetic level, and how this leads to healthy aging rather than simply lifespan extension.

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