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people who live in the upscale chicago neighborhood where the human longevity lab is located can expect to live a much longer healthier life compared to people who live just a few miles away

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predicting and projecting life expectancy requires knowing more about how early and late life health are connected how change in risks and treatments for chronic conditions can influence

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between 1920 and 2020 the average human life span doubled how did we do it science mattered but so did activism

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the field of artificial life called alife for short is the systematic attempt to spell out life s fundamental principles either by studying lifeless natural systems that exhibit lifelike

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across the countries 28 1 million more years of life were lost than expected future trends in life expectancy are uncertain and many trends described in this report e g life expectancy health status employment trends are in flux as a result of covid 19

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from personalized medicine to lab automation to gene therapy both established and emerging areas of innovation are set to help shape the future of the life sciences industry let s dive into ten of the biggest trending and emerging topics to watch in 2024

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at the beginning of the 21st century the completion of the human genome project hgp provided a blueprint map towards precision medicine pm with a promise to improve quality of life

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instead let's look at the latest longevity breakthroughs working on each of the five major levels of biological organization cell tissue organ organ system and organism and what they each

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maximum life span varies markedly across mammalian species the cinereus shrew lives less than 1 9 years while bowhead whales can live for at least 211 years the species appear to exhibit a maximum life span an intrinsic characteristic of a biological species defined as the longest time an individual of a species has been reported to survive

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