
From: R Mantha <[REDACTED]>
Sent: Friday, January 13, 2017 4:50 PM
To: jeffrey E.
Subject: Re: My health books: Ravi Mantha

Thank you so much. Makes complete sense that all we have done is simply reduce the variability in individual lifespans but not increased human lifespans.

I would be curious to know the age distribution of the population in ancient Greece though it would be hard to figure out and no doubt be affected by period episodes of catastrophic war.

My best guess still is that among each age cohort from age 5, there was still huge mortality in each decade of life so by age 35 over 50% would have died. For men, the largest cause of death would be accidents (40%), and for women it would be childbirth (25% mortality). The reason this matters is that as a society you would consider dying at 40 to be totally normal and would develop a reverence for the 1% who made it to 70 and above.

On Jan 13, 2017 10:59 AM, "jeffrey E." <jeevacation@gmail.com <mailto:jeevacation@gmail.com>> wrote:

very kind of you . please read <http://www.livescience.com/10569-human-lifespans-constant-2-000-years.html>

On Fri, Jan 13, 2017 at 8:39 AM, Ravi Mantha <[REDACTED]> wrote:

Dear Jeffrey,

Attached are pdfs of both my health books.

Warmly,
Ravi

Ravi Mantha, <[REDACTED]>

Author <[REDACTED]>
[REDACTED]

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please note

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