

Global Healthspan Policy Institute

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GLOBAL HEALTHSPAN POLICY INSTITUTE

Hello,

This week we learn how Metformin, a common, readily available drug, may yield additional benefits that could extend the human health span. We also learn about new research into age related muscle loss.

Additionally, we learn about a new stem cell treatment that may aid in stroke recovery and get a look at how researchers are using smart home technology to study the effects of Alzheimer's and dementia.

Before you go, don't forget to check out the list of upcoming conferences and events in the world of aging research. You'll see events updated every week, so keep checking in!

Are you part of a health or life extension research organization? Our coalition has grown to over 90 member groups, including 25 major US organizations and 16 major international groups. We hope your organization will be next! Check below to find a link to join our coalition quickly and easily.

All this and more this week. Join us as we move forward into another exciting month of incredible opportunities in this burgeoning and revolutionary field.

Edwina Rogers, CEO
Global Healthspan Policy Institute



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GHPI Coalition Grows to Over 90 Members

Our coalition includes 25 major US



Metformin may hold anti-aging promise to increase ‘health span’

Experts, including GHPI Fellow Dr. Nir Barzilai, continue to advocate for Metformin as a key tool in extending the human health span.

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OMRF scientist uncovers clues about age and muscle loss

New research from Oklahoma Medical Research Foundation may have uncovered new information about age related muscle loss.

[Read More](#)

organizations and 16 major international organizations. Will yours be next?

By joining the coalition you get access to the GHPI fellows, top experts in aging research. You gain more influence over national and world events. You are invited to our pilot projects. You get access to healthspan investment funds and our ability to promote your achievements. You get news updates, and can join our weekly coordinating call that steers the future of the healthspan movement.

[Join The Coalition Here](#)

We're Bringing the Best Research in the World to Congress - and Your Donations Are The Fuel To Our Fire!

With your help, we're bringing the vision of a world without the spectre of diseases like cancer, heart disease, and Alzheimer's one step closer to reality each and every day. Our team works closely with industry leaders from sectors as far-reaching as biotechnology to gene therapy to pharmaceuticals and beyond – uniting our members under a common, core mission to benefit the public trust.

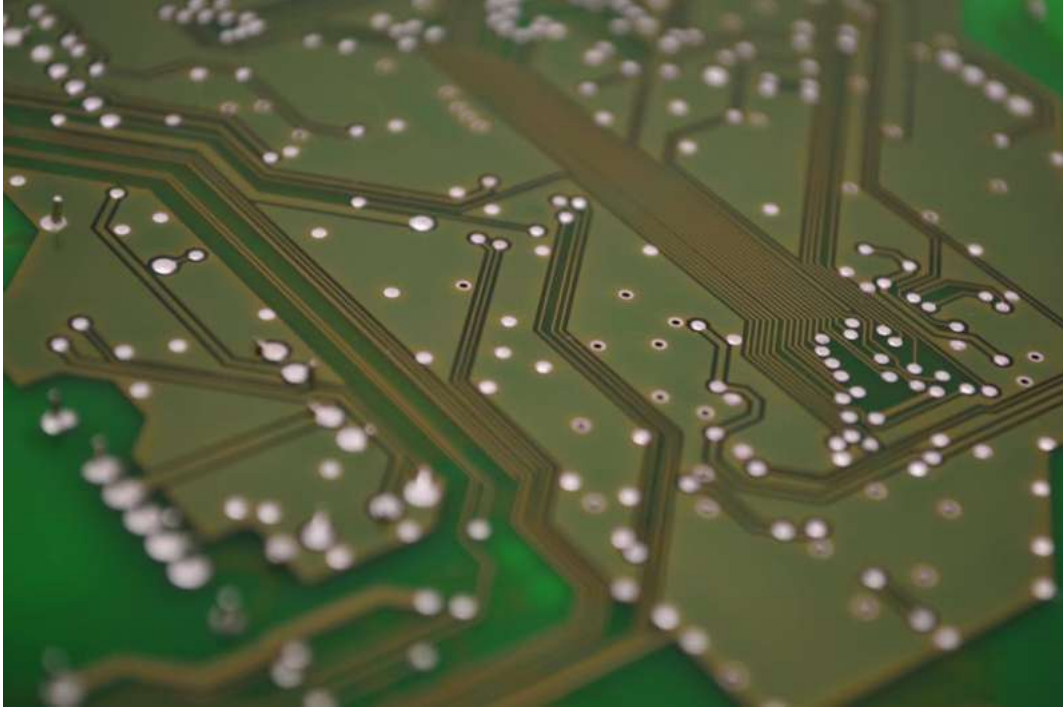
[Help us bring new preventions and therapeutics for the benefit of all generations, today](#)

All Call For Volunteers For Healthier, More Productive Years of Life!

What if the US Congress took the lead funding healthspan research? Or by removing barriers to treatments to new therapeutics that can prevent diseases like cancer?

For the first time governments seem to be listening -- and you can help!

GHPI needs volunteers to engage with the public and ally nonprofit groups around the world.



Smart Homes Open Doors to Insights into Aging, Dementia

New technology allows researchers to monitor study participants more closely than ever before, yielding more accurate results.

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Researchers hope stem cell trial will make headway for stroke recovery

New clinical trials hope to see if a drug made from stem cells will aid in stroke recovery.

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Contact dcarver@healthspanpolicy.org to join the tiger team today!

Upcoming Events

Systems Biology of Aging: Data Science meets Geroscience

September 4-5
Farmington, CT, USA

Cellular Senescence: The Bright and Dark Side

September 9-12
Athens, Greece

"Ageing and Regeneration" -- FEBS Workshop

September 9-12
Innsbruck, Austria

6th Bioinformatics in Ageing Research workshop

September 13
Hörsaal 8, Magdeburger Str. 8, Halle/Saale

Biennial Aging Conference “Epigenetics: Playing with the Game of Life”

September 13
Hörsaal 8, Magdeburger Str. 8, Halle/Saale

[View More Events Here](#)



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