CHSH Opens Big! UP 27.5%

China Shoe Holdings Inc. (CHSH)
$0.74 UP 27.5%

News is spreading and investors are jumping. Following the announcement of 1000 new retail outlets being opened, heavy trading pushed shares up 27.5%. News expected tomorrow. Trading will be huge. Get on CHSH fist thing Tuesday!

The Symposium is a unique blend of economics, ethics and the social and biomedic al sciences dealing with aging.
Click here to see how easy it is.
Appleby Charitable Trust just last week.
" The first step to working the machine is understanding what the levers do; our understanding at this level is still very crude, but even this is sometimes eno ugh to get the job done.
ENGINEERING AND REAL ANTI-AGING MEDICINEIf magical thinking is the abuse of cert ain aspects of human intelligence, then engineering is the gainful use of those very same aspects.
Scientists are rapidly working their way up the tissue engineering ladder, from small and simple to large and complex.
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transplanted neural cells had formed synapses to communicate with each other and ultimately the striatum, the portion of the brain dopaminergic cells act on to control movement.
"As is always the case, the greatest cost of socialism in medicine lies in what we do not see.
There is obviously nothing worthier than life.
While nanoscopy refers to the visualization of structures on the nanometer scale , 'medical nanoscopy' goes beyond diagnostics by including therapeutic applicati ons as well.
There's a myth that somehow it's OK for old people to get sick and die because t hey're 'tired of living'.
The same goes for the human body - the more you know, the more empowered you are .
What does DNA damage and change in DNA repair mechanisms contribute to aging?
phpInk-jet printing is well on the way to becoming a foundation stone for the ne xt generation of tissue engineering technology.
Scientists hope stem cell research will eventually lead to treatments for condit ions including Parkinson's and Alzheimer's, as well as spinal cord injuries, dia betes and arthritis.
These chemicals spread throughout your body, degrading important systems, causin g pain, illness and suffering - until eventually something fails explosively eno ugh to kill you.
We were surprised to see that some cells need to be removed for regeneration to proceed.
As it turns out, there has been some debate in past years as to whether or not t he body does perform these repairs, or is capable of doing so, and what sort of repairs are possible.
Are you new to healthy life extension?
The line-up includes renowned researchers on aging from Canada, U.
Could it be that the cryonics meme is, in fact, propagating through mainstream c ulture?
info can also make people aware of the problem that is aging.
the same genes for turning on and turning off growth and development are found i n humans, and drugs exist that can regulate this pathway.
The failure of the machinery to be turned on when it should can lead to cancer.
org Remember - if you like this newsletter, the chances are that your friends wi ll find it useful too.

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The technique relies on stem cells harvested from the root apical papilla, which is responsible for the development of a tooth’s root and periodontal ligament.
The team now is searching for ways to stimulate the brain to replace its own cells in order to improve learning and memory function in the elderly.
" When scientists understand the mechanisms and signals by which the brain repairs itself, the door is opened to greatly improving the effectiveness of these processes - very much a needed advance.
A part of the work needed to bring about great change in medicine and longevity is the defeat of those who would try to sabotage progress and ensure the deaths of billions.
" Some evidence suggests that Alzheimer’s is similar to diabetes; more a consequence of lifestyle and metabolism than inevitable.
but the flip side of it is runaway cell reproduction - cancer .
com: "It is unknown as to whether stem cell therapies can repair the whole region of stroke damage in the brain or, as is more likely, just the periphery.
In two recent papers, the researchers introduce their concept.
If you’d like to meet the volunteers, administrators and researchers, talk about the mission - to engineer the defeat of aging!
There can never be too much discussion about the modern scientific approach to extending the healthy human life span; the more we talk, the more we educate and raise awareness for the cause.
, wheeled a six-year-old child with an incurable disorder of the nervous system into an operating theater.
evolution has found that the length of time an organism is alive has little effect on how likely some of its cells might mutate into cancer.
’, thinks I, ’my work has been done for me, we can all go home.
the molecular mechanisms for neuronal regeneration hold the promise of regenerating and reconnecting brain cells near the area where stroke occurs.
Even so, few resources are aimed at tinkering with the biological causes of aging and most people are not even aware of that research is done on the biology of aging.
So it is probably of interest to most of us just how and when mitochondrial DNA might be repaired.
phpInk-jet printing is well on the way to becoming a foundation stone for the next generation of tissue engineering technology.
Corzine said he looked forward to signing the bill .
Each type of research will take time to mature.
"DISCUSSIONThe highlights and headlines from the past week follow below.
What could be more relevant than that?
but the flip side of it is runaway cell reproduction - cancer .
htmA number of research groups are working on different approaches to regenerating the neurons that fail and die in Parkinson’s disease.
A man near death is able to walk away from the operating table after his failing heart is injected with bone-marrow stem cells.
This is but one weak side of the coin; when thinking in these terms "Phelan says he doesn’t think there will ever be a way to significantly extend human life span.
It should be no surprise that those who think in terms of building industries look at healthy life extension in that way.
Intriguingly, they have also found that amyloid buildup appears earlier in the lens than the brain.
Some people said there’s something special about short-lived animals and that this wouldn’t work in humans.
: "Bone health is maintained by the balanced activities of osteoblasts and osteoclasts.
This is one of the very best pieces of evidence that show those doubters may be wrong.

phpIt’s only a matter of time until scientists decipher the biochemistry of rege
neration in lower animals - and then develop the technology to bring the same to
 humans.
We should endeavor to remember that.
the brief training sessions seemed to confer enormous benefits as many as five y
ears later.