

End Time Current Events-9-18-17

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Ephesians 5:11, 13-16: "And have no fellowship with the unfruitful works of darkness, but rather reprove them. But all things that are reproved are made manifest by the light: for whatsoever doth make manifest is light. Wherefore he saith, Awake thou that sleepest, and arise from the dead, and Christ shall give thee light. See then that ye walk circumspectly, not as fools, but as wise, Redeeming the time, because the days are evil."

The 1828 Noah Webster Dictionary defines:

Reprove: To blame, to convince of a fault, or to make it manifest, to excite a sense of guilt.

Circumspectly: Cautiously; with watchfulness every way; with attention to guard against surprise or danger.

Matthew 24:24: "...if it were possible, they shall deceive the very elect."

Il Corinthians 2:11: "Lest Satan should get an advantage of us: for we are not ignorant of his devices."

Il Chronicles 7:14: "If my people, which are called by my name, shall humble themselves, and pray, and seek my face, and turn from their wicked ways; then will I hear from heaven, and will forgive their sin, and will heal their land."

IMPLANTED MICROCHIP TO REPLACE CREDIT CARDS, CAR KEYS...

Swedes already using biometric chip instead of train tickets



A microchip embedded under the skin will replace credit cards and keys according to Stephen Ray, who has already overseen a program for Sweden's largest state owned train operator that allows customers to scan their chips instead of using tickets.

BBC News showcased the system in which Swedes are able to have their embedded chip scanned by a conductor who uses an app to match up their chip membership number with a purchased ticket.

Around 3,000 people in Sweden have already had a chip embedded in their hand in order to access secure areas of buildings.

SJ – the first travel company in the world to implement the system is north Europe's largest train operator. The company initially expects around 200 people to join the program.

Despite Ray dismissing concerns about privacy, when the program was launched some customers complained that their LinkedIn profiles were appearing instead of their train tickets when conductors scanned their biometric chip.

"You could use the microchip implant to replace a lot of stuff, your credit cards, they keys to your house, the keys to your car," Ray told the BBC.

His sentiments echo the tone of an NBC News report last year which asserted the microchipping of children will happen "sooner rather than later" and that Americans will eventually accept the process as something just as normal as the barcode.

"It's not a matter of if it will happen, but when," electronics expert Stuart Lipoff told the network.

Concerns about the embedded microchip representing the "mark of the beast" mentioned in the Bible have been expressed by many on the Christian's for decades.

Revelations 13:16-17 talks about every man receiving "a mark in their right hand, or in their forehead," without which they are not able to "buy or sell".

All sheeple citizens who want to receive government benefits must agree to be microchipped in the near future

August 24, 2017 by: Jayson Veley

(<u>Natural News</u>) Late last month, it was reported that a Wisconsin company called Three Square Market was planning on surgically implanting microchips underneath the skin of

its employees for convenience purposes. Three Square Market CEO Todd Westby told KSTP, the Twin Cities ABC affiliate station, that the microchip implants are "the next big thing that's inevitably going to happen, and we want to be a part of it."

Westby explained that the microchip would be capable of doing a number of different things, from allowing people to purchase food in the break room by simply scanning their hand, to serving as an electronic key to open doors and access computers.

The microchips use Radio Frequency Identification technology (RFID) to function, which also happens to be the technology used when you pay for items using your iPhone or Android device.

"We foresee the use of RFID technology to drive everything from making purchases in our office break room market, opening doors, use of copy machines, logging into our office computers, unlocking phones, sharing business cards, storing medical/health information, and used as payment at other RFID terminals," said the Three Square Market CEO in a statement. "Eventually, this technology will become standardized allowing you to use this as your passport, public transit, all purchasing opportunities, etc."

But while Todd Westby may be enthusiastic about the use of this microchip technology in everyday life, thousands or even millions of others are no doubt concerned. The idea of implanting microchips underneath the skin in order to store information regarding your health and finances sounds like something straight out of George Orwell's famous book 1984. Even if the chips do not have a GPS system and it's supposedly impossible to track those that have them embedded underneath their skin, the overall concept is still unnerving. Americans are conditioned to embrace individual liberty, and microchip implants force them to embrace the exact opposite of that. Noelle Chesley, an associate professor of sociology at the University of Wisconsin-Milwaukee, believes that the use of microchips is only going to become more common in the not-so-distant future. "It will happen to everybody," she explained. "But not this year, and not in 2018. Maybe not my generation, but certainly that of my kids." (Related: Australia has become the first country to microchip its citizens.)

In fact, the idea of using microchips in order to track the financial situations of welfare recipients has already been suggested by one politician in Finland. According to Sputnik News, a member of Finland's conservative Finn Party recently recommended implanting satellite-tracking chips inside of welfare recipients in response to news that some recipients continued to receive payments after leaving the country to fight for the Islamic State.

Pasi Maenranta, the politician who suggested the idea, argued on his Facebook page that in order to receive welfare payments from Kela, "one has to tell exact data about your location using your personal code, read by a satellite." Maenranta also noted that it would be possible to implant microchips beneath the skin of all those traveling overseas "who (for example) receive medical welfare from Kela," also known as the Social Insurance Institution.

Sources include:

<u>TheDailySheeple.com</u> <u>Breitbart.com</u>

SputnikNews.com

http://www.naturalnews.com/2017-08-24-all-sheeple-citizens-who-want-to-receive-government-benefits-must-agree-to-be-microchipped-in-the-near-future.html

The HEXagram, the Mark of the Beast & the Hebrew Roots Connection-Part 1

By Dr. Scott Johnson | September 23, 2007

The HEXagram & the Mark of the Beast & the Hebrew Roots Connection-Part 2

The National ID & The Mark of the Beast

By <u>Dr. Scott Johnson</u> | September 2, 2007

The Real ID, the Implantable Microchip and the Mark of the Beast

By Dr. Scott Johnson | July 8, 2007

The odds of evolution are zero

Posted By Jerry Newcombe On 06/13/2017 By Scott Huse

Zero times anything is zero. The odds of life just happening by chance are zero. This universe just springing into being by chance is impossible. It takes a leap of blind faith to believe in evolution. Of course, there are tiny changes within kinds. It seems to me, usually when the evolutionists make their case, they point to these tiny changes.

The analogies to the improbability of evolution by a random process are endless.

- A hurricane blows through a junkyard and assembles a fully functioning 747 jet.
- Scrabble pieces are randomly spilled out on the board, and they spell out the Declaration of Independence word for word (source: Dr. Stephen Meyer, author of "Darwin's Doubt").
- A monkey sits at a typewriter and types thousands of pages. He types out word for word, with no mistakes, the entire works of Shakespeare.

The odds against our universe, of the earth, of the creation, to have just come into being with no intelligent design behind the grand scheme are greater than all of these impossible scenarios.

Forget the works of Shakespeare. What are the odds of a monkey randomly typing away simply spelling the nine-letter word "evolution" by chance? That doesn't sound too hard, does it?

Dr. Scott M. Huse, B.S., M.S., M.R.E., Th.D., Ph.D., who holds graduate degrees in computer science, geology and theology, wrote a book about creation/evolution back in the early 1980s, "The Collapse of Evolution." Huse has done extensive study on these questions of random probability. I had the privilege of interviewing him about it fot the television special, "The Case for Creation" (1988). It was a type of Scopes Trial in reverse – filmed on location in Tennessee, in the very courtroom where the 1925 monkey trial took place.

Later, Huse created a computer program to determine the odds of a monkey typing the word "evolution." He notes that the odds are one in 5.4 trillion, which

typing the word "evolution." He notes that the odds are one in 5.4 trillion, which statistically is the same thing as zero. Any casino that offered such horrible odds would lose customers quickly, because no one would ever win.

Here's what Scott told me in an email: "The typical personal computer keyboard has 104 keys, most of which are not letters from the alphabet. However, if we ignore

that fact and say the monkey can only hit keys that are letters of the alphabet, he has a one in 26 chance of hitting the correct letter each time.

"Of course, he has to hit them in the correct sequence as well: E then V then O, etc. Twenty-six to the power of nine (the number of letters in the word "evolution") equals 5,429,503,678,976.

"So, the odds of him accidentally typing just the nine-letter word 'evolution' are about one in about 5.4 trillion. ... From a purely mathematical standpoint, the bewildering complexity of even the most basic organic molecules [which are much more complicated than a nine-letter word] completely rules out the possibility of life originating by mere chance."

Take just one aspect of life – amino acids and protein cells. Dr. Stephen Meyer earned his Ph.D. in the philosophy of science at Cambridge University. In his New York Times bestselling book, "Darwin's Doubt" (2013), Meyer points out that "the probability of attaining a correct sequence [of amino acids to build a protein molecule] by random search would roughly equal the probability of a blind spaceman finding a single marked atom by chance among all the atoms in the Milky Way galaxy – on its face clearly not a likely outcome" (Page 183).

And this is just one aspect of life, the most basic building block.

In the interview I did with Scott Huse long ago, he noted: "The probability of life originating through mere random processes, as evolutionists contend, really honestly, is about zero. ... If you consider probability statistics, it exposes the naiveté and the foolishness, really, of the evolutionary viewpoint."

Dr. Charles Thaxton was another guest on that classic television special from 1988. He is a scientist who notes that life is so complex, the chances of it arising by mere chance is virtually impossible. Thaxton, now with the Discovery Institute, has a Ph.D. in physical chemistry, and a post-doctorate degree in molecular biology and a Harvard post-doctorate in the history and philosophy of science.

Thaxton notes: "I'd say in my years of study, the amazing thing is the utter complexity of living things. ... Most scientists would readily grant that however life happened, it did not happen by chance."

The whole creation points to the Creator. Huse sums up the whole point: "Simply put, a watch has a watchmaker and we have a Creator, the Lord Jesus Christ."

Media wishing to interview Jerry Newcombe, please contact media@wnd.com.

http://www.wnd.com/2017/06/the-odds-of-evolution-are-zero/print/