



Miami-Dade shark attack at Haulover Beach

A man swimming off a popular clothing-optional beach in Florida on Sunday was bitten on both legs by a bull shark.

Miami-Dade Fire Rescue Lt. Felipe Lay said the unidentified man was swimming in the afternoon off Haulover Beach when he was attacked. Haulover Beach is 9 miles north of Miami Beach.

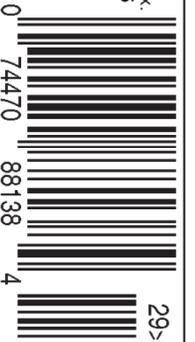
Miami-Dade Fire Rescue Ocean Rescue lifeguards said they became aware of a shark in the water and immediately alerted beachgoers to get out of the water. Officials said the shark was 4-to-5 feet long.

The man, who was able to get out of the water and get aid from lifeguards, was taken to Aventura Hospital with non-life-threatening injuries, officials said.

The American Association for Nude Recreation describes the clothing-optional portion of Haulover Beach as "one of the greatest success stories in North American nudism" that "attracts thousands of nudists on warm afternoons."

Officials said the shark attack is the first reported at Haulover Beach.

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DOJ targets Doctors who feed Opioid addictions

With the nation experiencing its deadliest drug crisis ever, Attorney General Jeff Sessions on Thursday announced the federal government is going after doctors and other health care providers who contribute to the problem.

"Too many trusted medical professionals like doctors, nurses, and pharmacists have chosen to violate their oaths and put greed ahead of their patients," Sessions said. "Their actions not only enrich themselves, often at the expense of taxpayers, but also feed addictions and cause addictions to start."

Working with the Department of Health and Human Services, the U.S. Justice Department said it will charge 412 defendants, including 56 doctors, with health care fraud. He said collectively, they have defrauded taxpayers of \$1.3 billion.

And 120 of those 412 defendants are charged with opioid-related crimes, Sessions said.

He talked about some of them:

One group of defendants, including six doctors, are alleged to have operated a scheme in Michigan to prescribe patients with unnecessary opioids, some of which ended up for sale on the street. These defendants allegedly billed Medicare for \$164 million in false and fraudulent claims.

One fake rehab facility for drug addicts in Palm Beach is alleged to have recruited addicts with gift cards, visits to strip clubs, and even drugs, enabling the company to bill for over \$58 million in false treatments and tests.



Another illegal clinic in Houston allegedly gave out prescriptions for cash. Just one doctor at this clinic allegedly gave out 12,000 opioid prescriptions for over 2 million illegal painkiller doses. These defendants have been charged and they will face justice.

Sessions said one American dies of a drug overdose every 11 minutes, and more than 2 million Americans are addicted to prescription painkillers.

"Every day, as a result of drug abuse, American families are being bankrupted and broken apart, friendships ended, and promising lives cut short. Drug addiction is causing more and more crime and violence in communities across the country."

As a result of this latest health care fraud "take-down," Sessions said 295

health care providers are now in the process of being suspended or banned from participation in federal health programs.

"And the effort is just beginning, he said:

"We will continue to find, arrest, prosecute, convict, and incarcerate fraudsters and drug dealers wherever they are. We will use every tool we have to stop criminals from exploiting vulnerable people and stealing our hard-earned tax dollars. We are continuing to work hard to develop even more techniques to identify and prosecute wrongdoers.

"We are sending a clear message to criminals across the country: we will find you. We will bring you to justice. And, you will pay a very high price for what you have done."

Car crushed by large piece of scrap metal



A large piece of scrap metal fell from a truck that lost control and overturned on an overpass of a Florida highway, crashing onto a car below and nearly crushing its driver, authorities said.

According to the Florida Highway Patrol, the truck loaded with scrap metal was traveling westbound from the State Road 528 exit ramp onto Interstate 4 in Orange County on Saturday morning when its driver lost control and struck the guardrail. The truck flipped over, causing a large metal object it had been carrying to fly off the overpass and fall directly on top of a vehicle below that was exiting Interstate 4. The scrap metal smashed in the roof of the car on the

driver's side, authorities said. But the driver, 36-year-old Jesus Armando Escobar of Orlando, miraculously survived and suffered only minor injuries.

The outcome would have been different had the object landed a foot in the other direction, authorities said.

Escobar's wife, Aricelli, said her husband is "blessed to be alive."

"He's a father to three small children and he's our miracle," she said in a statement.

Dramatic photos from the scene show the overturned truck and the force of the scrap metal's impact.

Research team slams global warming data in new report: 'Not reality... totally inconsistent with credible temperature data'

As world leaders, namely in the European Union, attack President Trump for pulling out of the Paris Climate Agreement which would have saddled Americans with billions upon billions of dollars in debt and economic losses, a new bombshell report that analyzed Global Average Surface Temperature (GAST) data produced by NASA, the NOAA and HADLEY proves the President was right on target with his refusal to be a part of the new initiative.

According to the report, which has been peer reviewed by administrators, scientists and researchers from the U.S. Environmental Protection Agency (EPA), The Massachusetts Institute of Technology (M.I.T.), and several of America's leading universities, the data is completely bunk:

In this research report, the most important surface data adjustment issues are identified and past changes in the previously reported historical data are quantified. It was found that each new version of GAST has nearly

always exhibited a steeper warming linear trend over its entire history. And, it was nearly always accomplished by systematically removing the previously existing cyclical temperature pattern. This was true for all three entities providing GAST data measurement, NOAA, NASA and Hadley CRU.

As a result, this research sought to validate the current estimates of GAST using the best available relevant data. This included the best documented and understood data sets from the U.S. and elsewhere as well as global data from satellites that provide far more extensive global coverage and are not contaminated by bad siting and urbanization impacts.

Satellite data integrity also benefits from having cross checks with Balloon data.

The conclusive findings of this research are that the three GAST data sets are not a valid representation of reality. In fact, the magnitude of their

historical data adjustments, that removed their cyclical temperature patterns, are totally inconsistent with published and credible U.S. and other temperature data.

Thus, it is impossible to conclude from the three published GAST data sets that recent years have been the warmest ever—despite current claims of record setting warming.

Finally, since GAST data set validity is a necessary condition for EPA's GHG/CO2 Endangerment Finding, it too is invalidated by these research findings.

Of course, this won't stop global climate normalcy deniers from saying it's all one big conspiracy to destroy the earth. They'll naturally argue that data adjustments to the temperatures need to be made for a variety of reasons, which is something the report doesn't dispute. What it does show, however, is that these "adjustments" always prove to be to the upside. Always warmer, never cooler:

While the notion that some "adjustments" to historical data might need to be made is not challenged, logically it would be expected that such historical temperature data adjustments would sometimes raise these temperatures, and sometimes lower them. This situation would mean that the impact of such adjustments on the temperature trend line slope is uncertain. However, each new version of GAST has nearly always exhibited a steeper warming linear trend over its entire history.

In short: The evidence has been falsified.

Karl Denninger sums it up succinctly: It is therefore quite clear that the data has been intentionally tampered with.

Since this has formed the basis for plans to steal literal trillions of dollars and has already resulted in the forced extraction of hundreds of billions in aggregate for motorists and

industry this quite-clearly constitutes the largest economic fraud ever perpetrated in the world.

I call for the indictment and prosecution of every person and organization involved, asset-stripping all of them to their literal underwear.

And the establishment, along with their fanatical global warming myrmidons, continue to push the need for massive, costly initiatives to reduce greenhouse gases and global temperatures to "normal" levels.

The problem, of course, is that there is no global warming according to the above referenced report.

Moreover, none of those supporting the Paris Climate Agreement and other initiatives have any idea what these behemoth regulations will actually do to curb climate change, as evidenced by a video of Miami Beach Mayor Philip Levine, who despite his best efforts, can't seem to figure out exactly how these agreements actually lower temperatures and help Americans:

Half Baked Opinions

BY ROY BAKER

Where is CSI Miami When You Need Them ?

Klaus Eberwein was the director general of the Haitian government of its economic development agency, from May 2012 to February 2015. Remember the Haitian earthquake of January 12, 2010. His service fell within the time period that Haiti was rebuilding.

Eberwein's agency was involved in the rebuilding of Haiti, and received relief funds from a number of foreign donors, including the Clinton Foundation.

The Clinton Foundation had collected both private donations and donations from relief agencies and foreign governments. Remember all the charges of skimming by all the relief collection agencies?

Eberwein was scheduled to appear this past Tuesday (July 18) before the Haitian Senate's Ethics and Anti-Corruption Commission. At 50 years old, he was found dead a week before that appearance (July 11) in a Miami motel, gunshot to the head.

With little ado, the Miami medical examiner labeled his death a suicide.

Like all the CSI TV shows, it all sounds so simple. So, let's look at preliminary information and decide whether we would want DB Russell (remember that CSI Miami was canceled? lack of interest or lack of talent, I dunno) or Gil Grissom or any of the other CSI sleuths to get involved.

Reports indicate roughly six billion dollars were donated to the Haitian rebuilding effort through the Clinton Foundation. Eberwein charged that only 36 million dollars (0.6%) of those funds made it to Haitian organizations.

He was so appreciative of the Clinton Foundation that, at a protest rally in Manhattan last year outside the Clinton Foundation headquarters, he said, "The Clinton Foundation, they are criminals, they are thieves, they are liars, they are a disgrace."

It was widely expected that his testimony before the Haitian Commission would charge the Clinton Foundation with misappropriation of donations.

Curiously, the Miami Herald did not report that, but instead reported that the Commission is investigating mismanagement of PetroCaribe funds, that Haiti received from Venezuela, and that Eberwein faced (past tense) charges of fraud and corruption. Okay.

Seems to me a long time ago that the Herald was lampooned as having as its motto, "All the news that fits, we print." No, wait, maybe that was the Sun-Sentinel. I don't remember, but I think it was something about a yellow feather.

[Editor's Note: The Yellow Feathers Awards was a popular and well-attended stage production in Broward County from around 1980-2000, produced by journalists, and which lampooned local newspapers, public officials, and local governments. In 1999, the City of Pompano Beach received a yellow feather award, but declined to accept it.]

Anyway, according to a number of sources, Eberwein was a partner (or part owner) of Muncheez, a popular Haitian pizza outlet. He and Gilbert Baillly were planning on opening a Muncheez in Sunrise. Baillly said he met with Eberwein only two weeks ago, and that Eberwein was in good spirits.

The Herald also reported that Eberwein had fallen upon hard times and had worked as a Uber driver for a period of time. I suppose that would make anyone suicidal.

There have been charges that people who were scheduled to testify against the Clintons or their foundation have ended up dead before they could actually testify, but everyone believes those are mere coincidences. Right? No one really believes that Eberwein was an assisted suicide. Right?

Still, it's a shame that CSI Miami is defunct, that Eberwein's death is officially a suicide, and there will be no further investigation.

But I do have one possible idea that might work. Charge that Trump or the Russians did it.

Email me, but don't attach any deadly virus, at RoyBaker@FLSentry.com

NEWS...

Turtles hatch in Key West for first time in 30 years

More than 100 baby loggerhead turtles hatched at a busy Key West beach for the first time in three decades.

Ralph Capone, president and founder of the Key West Sea Turtle Club, said turtles hadn't hatched successfully at Higgs Beach since the 1980s because there's not enough sand for a turtle to dig and lay eggs — it's mostly coral.

But in May, a turtle dug a hole and laid her eggs near a beach volleyball court. County employees temporarily took down the court and built protective fencing around the nest.

County officials released the news Thursday saying the babies hatched Sunday night and 104 turtles headed to sea.

Capone said he found four infertile eggs and two hatchlings that did not survive. One live hatchling straggler was escorted to the sea later that night.

7 charged with illegally taking lobsters

Seven men are facing a slew of charges after Florida officials say they

were caught illegally taking lobsters and possessing undersized lobster tails.

The Florida Fish and Wildlife Conservation Commission said in a news release Monday that the men were taking lobster out of season off the Florida Keys and also illegally spearing them. Officers also found out-of-season stone crab claws and an undersized black grouper on the men's boat.

Each of the seven men, all from Alabama, is facing hundreds of felony and misdemeanor charges.

The upcoming lobster mini-season in Florida is July 26-27 and the limit is six per person per day in the Keys. Regular lobster season opens Aug. 6.

Astronauts help corals grow on the ocean floor

Astronauts are helping coral grow on the ocean floor off Florida.

Marine scientists at Florida International University are studying corals growing in deep waters. The Miami-area school reported recruiting NASA astronauts to plant a coral nursery 90 feet (27 meters) below the ocean's surface in the Florida Keys National Marine Sanctuary.

NASA trains astronauts at FIU's Aquarius Reef Base, an underwater laboratory in the sanctuary. FIU researcher Mauricio Rodriguez-Lanetty said dives from the surface would be too short and risky to accomplish much in the nursery. But divers living in the pressurized lab for days or weeks at a time can work longer in deeper waters.

Astronauts planted the endangered corals on tree-like structures made from plastic pipes in 2015. They've continued working in the nursery during NASA training missions over the last two years.

Boy drowns in swimming pool

Investigators say a 2-year-old Florida boy slipped away from his grandmother and drowned in a neighbor's backyard swimming pool.

The incident happened Wednesday night in Palm Harbor. In a news release, the Pinellas County Sheriff's Office says Robert Kibitlewski was with his 48-year-old grandmother Janice Kibitlewski in the front yard of their home. As the grandmother gathered her mail, she lost sight of the boy. She confirmed with the child's 26-year-old mother Rachel Kibitlewski that the child never came back inside the house.

The report says family members started searching and called deputies after about 15 minutes. As deputies were arriving, the grandmother found the boy in a pool. They performed CPR until paramedics arrived and took him to the hospital, where he died.

Man accused of flying to here for sex with a child

A German man is charged with flying to Florida to have sex with a 13-year-old child.

The U.S. Attorney's Office reported Wednesday that 55-year-old Meinrad Kopp was arrested when he arrived in Orlando last month after arranging sex with an undercover agent he thought was the girl's father.

Kopp is a German citizen and a resident of Switzerland. He's charged with attempting to entice a minor to engage in sex, traveling to the United States to engage in illicit sex and transportation of child pornography. It wasn't clear if he had an attorney.

High school football player dies of heat stroke

A 16-year-old high school football player from Florida has died, days after he collapsed due to heat stroke during an off-season football workout.

Riverdale High School junior lineman Zachary Polsenberg died Monday after being taken off life support following a June 29 incident.

A release from the family said Zachary Polsenberg suddenly collapsed during the morning workout and was immediately taken to Golisano Children's Hospital where he was diagnosed with heatstroke. The family said he suffered internal injuries and fell into a coma.

His core temperature registered 107 degrees for more than an hour.

Polsenberg was transferred to a hospital in Miami, where he later died.

Drugs found inside Cookie Monster doll

A Florida man is facing drug charges after a deputy discovered two packages of cocaine hidden inside a Cookie Monster doll.

The Monroe County Sheriff's Office said in a news release Wednesday that 39-year-old Camus McNair was arrested after a Florida Keys traffic stop involving a car with heavily tinted windows and an obscured license plate.

A deputy smelled marijuana odor after pulling over McNair's car and then searched a backpack in the car, which contained the Cookie Monster doll. The deputy noticed the doll seemed heavier than it should and a slit had been cut into it.

Authorities say about 11 ounces (300 grams) of cocaine was found inside the doll. McNair was jailed in lieu

of \$7,000 bail. Jail records did not list an attorney for him.

Boys charged with raping 11-year-old girl

Two Florida boys ages 11 and 12 have been arrested on charges they raped an 11-year-old girl.

The boys were arrested in June, a month after the investigation began.

The girl told Boynton Beach police she was playing when the boys approached and asked for sex. She refused. She says they dragged her near a vacant home and raped her, but she told no one. She said one boy raped her again weeks later, threatening to "shoot her house up" if she told. She wrote a note to an employee at her school.

One boy told police the sex was consensual. The other admitted "a bad thing" happened before his mother stopped the interview. Prosecutors say both boys will likely be charged as juveniles.

Good Samaritan killed helping accident victims

A Florida truck driver was killed after stopping to help a South Carolina family whose car crashed after being struck by a hit-and-run driver on Interstate 95.

The Florida Highway Patrol reports 59-year-old Efrain Merced saw a car on its side after it hit a guardrail in the highway median early Tuesday. He pulled over onto the highway shoulder and was then struck by 24-year-old Christopher Doobs of New Jersey as he tried to assist two adults and two children in the car.

The accident began when a car was trying to pass 40-year-old driver Rodrine Buffaloe of Simpsonville, South Carolina, and clipped her bumper. The car drove off as Buffaloe's car veered off the highway.

Buffaloe, her husband, Leon, 46, and their children ages 6 and 5 survived the crash with minor injuries.

Teen sues frat over alleged sexual assault

A teenager is suing a University of South Florida fraternity, saying that a member sexually assaulted her while she was unconscious at a chapter party.

Tuesday the girl filed suit against Pi Kappa Phi and its national organization last week. A USF member, 19-year-old Dillon LaGamma, was arrested on a sexual battery charge shortly after the alleged assault last October.

The girl, identified only as Jane Doe No. 72, was 16 when she attended a Pi Kappa Phi party with her two sisters. She says she was given numerous drinks despite being underage and eventually blacked out. She says LaGamma took her into a room and assaulted her. Another member took her to a hospital, which reported the assault.

Pi Kappa Phi had no immediate response. LaGamma has pleaded not guilty.

Judge clears city in wrongful death lawsuit

A federal judge has thrown out most of a lawsuit filed by the family of a black woman who died in December 2015, while police forcibly removed her from a Florida hospital where she sought treatment.

U.S. Judge Robert Hinkle dismissed a civil rights claim Monday in the wrongful-death lawsuit Barbara Dawson's family filed against the city of Bountstown, the Liberty-Calhoun Hospital, two former hospital employees and a former police officer. The judge also dismissed false-imprisonment and battery claims against the hospital and its former employees.

A claim that the hospital failed to provide emergency care for Dawson, who was 57 years old when she died, still stands and could be heard beginning in October.

"The hospital is still liable for damages," said family attorney Daryl Parks. "She will still have her day in court."

Hospital spokeswoman Sandi Poreda said the hospital appreciates that the court "continues to move this matter closer to resolution."

Frances Scott, the personal representative of Dawson's estate, filed the lawsuit last June.

On the day she died, Dawson was discharged from the hospital, but refused to leave because she said she was having difficulty breathing. John Tadlock, a white Blountstown Police officer, handcuffed her in the emergency room and she was charged with disorderly conduct and trespassing. She collapsed when Tadlock tried to put her in a patrol car.

Drew Peacock, an emergency medical technician, and Jennifer Waldorff, a nurse, tried to help Tadlock get Dawson back into the car after she collapsed. Less than 20 minutes later, a doctor reassessed her and she was taken back to the emergency room. Dawson died about 90 minutes later.

The medical examiner's office found that Dawson died from a blood clot due to being excessively overweight.

Tadlock resigned as a police officer last March, but Blountstown Police Chief Mark Mallory said the resigna-

tion was not related to the case. A state attorney ruled last year that Tadlock's actions were "appropriate under the circumstances and there was no criminal law violation."

Waldorff and Taylor were fired by the hospital. A search of Florida Department of Health records shows that Waldorff still has her nursing license after completing an eight-hour course in patient assessment.

Family cleared to file wrongful-death lawsuit

Perry Cohen, Austin Stephanos disappeared during 2015 boating trip

The family of Perry Cohen, one of the two Jupiter teenagers who disappeared at sea in 2015, has been cleared to file a lawsuit against the family of Austin Stephanos, according to federal court documents.

Cohen and Stephanos disappeared during a fishing trip after telling a friend that they'd planned to go to the Bahamas, according to a December 2016 court document.

There have been tensions among the two families since the disappearance took place, and the latest chapter in their battle took place Monday when U.S. District Judge William P. Dimitrouleas lifted an injunction that kept Pamela and Philip Cohen from suing Stephanos' mother, Carly Black. "The parties are directed to file a status report informing the court of the status of the related state court proceedings every 90 days, starting from the date of this order," the ruling said.

The Cohen family plans to sue next week and that Black has already filed a federal lawsuit in anticipation of being sued.

Hastert released from prison in Minnesota

Former U.S. House Speaker Dennis Hastert has been released from prison in Minnesota and transferred to a Chicago re-entry facility, according to Federal Bureau of Prisons records Tuesday.

Hastert was sentenced to 15 months in prison in April 2016 in a banking violations case that revealed accusations he had sexually abused teenagers while coaching wrestling at a suburban Chicago high school.

The 75-year-old Republican is no longer at the Minnesota federal prison where he began serving his sentence on June 22, 2016, but is at a Chicago residential re-entry management office, online records showed. Hastert's release date is listed as Aug. 16.

The Illinois congressman-turned-high-paid lobbyist had to serve at least 85 percent of his sentence, or just over a year. It's not uncommon for inmates to be released early for administrative or other reasons.

Hastert pleaded guilty to violating federal banking law in seeking to pay \$3.5 million in hush money to keep the sex abuse secret. He is one of the highest-ranking U.S. politicians to ever go to prison, where he was known as Inmate No. 47991-424.

Messages left for The Bureau of Prisons weren't immediately returned Tuesday. Prison officials typically don't discuss the movement of prisoners on security grounds and it's unclear how long Hastert would have to stay at a halfway house or if he could be transferred to home confinement instead.

Hastert's health has been an issue.

He sat in a wheelchair during his sentencing and used a walker to deliver a statement. He served his term at the 64-acre (26-hectare) Rochester Federal Medical Center, a prison that specializes in care for physically ailing or mentally ill inmates and is near the Mayo Clinic. Hastert nearly died from a blood infection and suffered a stroke after he pleaded guilty on Oct. 28, 2015. He also has diabetes.

When former Gov. George Ryan was released from an Indiana prison in 2013 after five years for corruption, he traveled to a halfway house in Chicago, but was released to return to his home in Kankakee within hours. The Republican was released from home confinement a year later.

Hastert's sentence includes two years of supervised release, during which he must undergo sex-offender treatment. Prison and health experts have said that treatment will likely include a lie-detector test to determine how many times Hastert sexually abused kids and for how long.

U.S. District Judge Thomas M. Durkin branded Hastert "a serial child molester" during his April 2016 sentencing in Chicago. Hastert was never charged with child abuse because the statutes of limitation blocked prosecutors from filing charges dating back to when Hastert coached at Yorkville High School, from 1965 to 1981. Instead, Hastert was charged with violating banking laws.

One former wrestler testified during Hastert's sentencing, saying he was abused when he was in the school locker room.

"I looked up to coach Hastert," said 53-year-old Scott Cross, who also is the brother of a state Republican leader. "I was devastated. I felt very alone."

Court filings detailed the abuse allegations, describing how Hastert would also sit in a recliner in the high school locker room with a direct view of the showers.

The nation's longest-serving GOP House speaker was second in the line to the presidency from 1999 to 2007 under presidents Bill Clinton and George W. Bush.

Cop slaughters woman who called for help

An Australian woman who called 911 to report what she believed to be an active sexual assault was shot and killed by a Minneapolis police officer in a case that has left many relatives and neighbors searching for answers.

Authorities have released no details about what led to the shooting of Justine Damond, a meditation teacher and bride-to-be who was killed late Saturday by an officer who reportedly fired his weapon from the passenger seat of a squad car.

There were no known witnesses other than the two officers in the squad car. A newspaper report said Damond was shot while standing alongside the car in her pajamas.

The Hennepin County Medical Examiner's office on Monday night said Damond died of a gunshot wound to the abdomen, and classified her death as a homicide. The report identified her as Justine Ruzszyk, but she had begun using her fiancé's last name professionally ahead of their planned August wedding.

Her fiancé, Don Damond, said the family has been given almost no additional information.

"We've lost the dearest of people, and we're desperate for information," he said. "Piecing together Justine's last moments before the homicide would be a small comfort as we grieve this tragedy."

Damond's family in Sydney issued a statement Monday saying they were trying to come to terms with the murder.

On Tuesday, her father spoke out publicly for the first time. "We thought yesterday was our worst nightmare, but we awoke to the ugly truth and it hurt even more," John Ruzszyk told reporters. "Justine was a beacon to all of us. We only ask that the light of justice shine down on the circumstances of her death."

Minneapolis Mayor Betsy Hodges said early Tuesday that she too wants answers. "I have the same questions everybody has: 'What happened?'"

Minnesota's Bureau of Criminal Apprehension is investigating the shooting. In a statement Monday, the BCA said more information would be provided once the officers have been interviewed.

The officer who shot Damond was identified by his attorney as Mohamed Noor, a Somali-American.

The attorney, Tom Plunkett, released a statement saying Noor offered his condolences to the family.

Noor was sued earlier this year after a May 25 incident in which he and other officers took a woman to the hospital for an apparent mental health crisis. The lawsuit claims Noor and the other officers violated the woman's rights when they entered her home without permission and Noor grabbed her wrist and upper arm.

Noor had three complaints on file.

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Health

New target to put the brakes on Cancer's ability to spread



Johns Hopkins-Led Team Finds Promising Way to Curb Signals That Trigger Metastasis

A team led by Johns Hopkins researchers has discovered a biochemical signaling process that causes densely packed cancer cells to break away from a tumor and spread the disease elsewhere in the body.

In their study, the team also reported that the combined use of two existing drugs disrupts this process and significantly slows cancer's tendency to travel, a behavior called metastasis.

The new findings are important, the researchers said, because 90 percent of cancer deaths are caused by metastasis, and anything that derails this activity could improve the prognosis for patients.

The crucial new signaling process turned up when the team took a closer look at cellular events that promote metastasis.

"We found that it was not the overall size of a primary tumor that caused cancer cells to spread, but how tightly those cells are jammed together when they break away from the tumor," said lead author Hasini Jayatilaka, a postdoctoral fellow at Johns Hopkins' Physical Sciences-Oncology Center.

At a fundamental level, we found that cell density is very important in triggering metastasis. It's like waiting for a table in a severely overcrowded restaurant and then getting a message that says you need to take

your appetite elsewhere."

Jayatilaka and her colleagues found a medication mix that kept this microscopic message from being delivered.

"The pharmaceutical companies view metastasis as a by-product of tumor growth," said Wirtz, who also holds Johns Hopkins faculty appointments in chemical and biomolecular engineering, pathology and at the Johns Hopkins Kimmel Cancer Center. "Our study looked more closely at the steps that actually initiate metastasis. By doing this, we were able to develop a unique therapeutic that directly targets metastasis, not the growth of the primary tumor. This treatment has the potential to inhibit metastasis and thus improve cancer patient outcomes."

The team members cautioned that this treatment was tested in animal models, but not yet on human cancer patients.

Nevertheless, they said the discovery contributes to a promising new focus for cancer research: disrupting the biochemical activity that prods cancer cells to spread through the body.

One of the study's senior authors, Denis Wirtz, who is Johns Hopkins University's vice provost for research and director of its Physical Sciences-Oncology Center, said no commercial drugs are now being produced specifically to inhibit metastasis because drug companies believe the best way to stop cancer from spreading is to destroy the primary tumor from which it originates.

The two key drivers of metastasis, Wirtz said, are cancer cells' tendency to reproduce at a rapid rate and their ability to move through surrounding tissue until they reach the bloodstream, where they can then hitch a ride to spread the disease to other parts of the body.

By studying tumor cells in a three-dimensional environment that resembles human tissue, the researchers were able to determine how these activities begin. The team discov-

ered that as two types of cancer cells reproduced and created more crowded conditions in the test site, these cells secreted certain proteins that encouraged migration. The researchers identified these proteins as Interleukin 6 (IL-6) and Interleukin 8 (IL-8).

"IL-6 and IL-8 seem to deliver a message to cancer cells, telling them to move away from the densely populated primary tumor," said lead author Jayatilaka, who recently earned her PhD in chemical and biomolecular engineering as a member of Wirtz's lab team and earlier received her undergraduate degree from Johns Hopkins' Whiting School of Engineering.

In the team's animal studies, the researchers found that applying two existing drugs—Tocilizumab and Reparaxin—blocked the receptors that enable cancer cells to get their relocation orders.

Tocilizumab is an approved medication for rheumatoid arthritis and is in trials for use in ovarian cancer cases.

Reparaxin is being evaluated as a possible treatment for breast cancer.

"In our eight-week experiment, when we used these two drugs together, the growth of the primary tumor itself was not stopped, but the spread of the cancer cells was significantly decreased," Jayatilaka said.

"We discovered a new signaling pathway that, when blocked, could potentially curb cancer's ability to metastasize."

Electrical stimulation of brain to help people with schizophrenia



UCLA researchers have found that people with schizophrenia were able to more accurately determine whether two auditory tones matched or differed, after receiving a type of electrical brain stimulation.

Being able to distinguish tones is essential for verbal communication. People with schizophrenia have difficulty discriminating between tones of differing frequencies.

This is thought to impair their ability to interpret tone of voice, resulting in social difficulties.

Transcranial direct current stimulation, or tDCS, is a non-invasive neural stimulation technique that passes a weak electrical current (equivalent to a nine-volt battery) through the brain, changing the ability of neurons to re-

Separating food facts from fiction

Does milk really do a body good? Should you cut carbs? A UCLA expert on nutrition has the answers

As a nutritional epidemiologist devoted to prevention, Karin Michels has spent much of her career studying how health can be optimized through a proper diet.

"People think it all comes down to their genes, but there is so much we can control by not smoking or being overweight, eating right and exercising at least moderately," says Michels, professor and chair of the epidemiology department in the UCLA Fielding School of Public Health.

What constitutes healthy eating? Michels, who frequently gives public talks on the topic, has found there are many widely held misconceptions that lead to misguided dietary decisions.

Based on the feedback she receives from her public talks, Michels believes many physicians fail to ad-

of iron

Michels often hears the argument that red meat is important to avoid an iron deficiency. What many don't realize, she says, is that the iron from red meat is very different from the iron that comes from vegetable sources, legumes and whole grains.

"The red-meat iron actually promotes cardiovascular disease," Michels explains. "The plant iron found in beans and green leafy vegetables is much healthier. Unfortunately, it is more difficult to absorb, so we need to consume more of it or help absorption by consuming vitamin C-rich foods at the same time."

Myth: A well-balanced diet provides all essential nutrients

Michels is frequently asked about the value of supplements. The only one she strongly recommends is vitamin D. "Two-thirds of the U.S. population — especially those living in colder climates — is vitamin D-deficient, and many don't realize it," she says. While certain foods contain the nutrient, it's nearly impossible to get enough from the diet — and when we use sunscreen to protect ourselves against skin cancer, we're also blocking the best source of vitamin D production in the body. The easiest way out of the dilemma is to take vitamin D supplements.

equately counsel their patients on proper nutrition. "Public health has an opportunity and an obligation to educate people about how to optimize their diet," she says. "Many of the risk factors for disease people can't control, but the diet is something we can change. We all eat, and what we eat involves choices. We need to make sure people understand which choices are best for their health."

Below are some of the most common myths she seeks to dispel.

Myth: Cut the carbs

On the low-carbohydrate diet, which has gained popularity in recent years, Michels' advice: Don't change the proportion of carbs you consume, but instead lower the refined carbohydrates and sugars while upping the intake of whole grain (not to be confused with multigrain, which usually means more than one type of refined flour). Quinoa, oats, rice and pasta are good sources of carbs as long as they're made of whole grains, she says. And there is no good reason to avoid gluten unless you're intolerant — by doing so, you're missing out on important nutrients and fiber that come from grain.

Myth: A low-fat diet is optimal

Many believe limiting fat consumption is good for the heart. In fact, Michels says, the average American diet includes about a third of calories from fat, and it should stay that way. "What we do want to modify is the type of fat we consume," she explains. That means steering toward unsaturated fats and away from saturated and trans fats. It's the unsaturated fats — including those found in olive and canola oils and in foods such as fish, nuts and avocados — that raise the body's HDL ("good") cholesterol, while the saturated fats from animal and dairy products and the artificial trans fats found in margarines, cookies and many things crispy will bump up the LDL ("bad") cholesterol. (A word of caution: Coconut oil, which many assume to be healthy, is laden with saturated fat.)

Myth: We should eat like our ancestors

The Paleo diet goes in another direction — advocating that we follow the path of our hunter-gatherer ancestors in eating lots of energy-dense red meats, while excluding grains. "We are nothing like our ancestors — instead of running around all day, most of us sit in front of our computers," Michels says. Rather than following any of the aforementioned dietary trends, she adds, the best approach is a balanced diet that limits or avoids red and processed meats, which were classified as carcinogens in 2015 by the World Health Organization's International Agency for Research on Cancer.

Myth: Red meat is a good source

Myth: Alcohol should be avoided

Some assume that alcohol is unhealthy, but the verdict is actually mixed. "Alcohol cleans out your coronary arteries, so if you have a strong family history of coronary artery disease, it may help you," Michels says. "On the other hand, you have to balance that against the fact that alcohol increases the risk of many cancers. For most people, we recommend limiting alcohol consumption to one beverage a day."

Myth: Coffee is unhealthy

Coffee, too, gets a bad rap, but Michels says it lowers the risk of many common diseases, including diabetes, colorectal cancer and aggressive prostate cancer subtypes.

Myth: It's advisable to load up on calcium

Calcium is often promoted to strengthen the bones, but Michels says most people get plenty in a balanced diet, and vitamin D warrants more focus for bone health. The two subgroups with an increased calcium need are children and postmenopausal women, the latter as a protection against osteoporosis. But even for that population, Michels says, the increase can come from a dietary uptick in calcium-containing foods or small doses of supplements; too much may raise the risk of coronary artery disease.

Myth: Milk does the body good

Milk is widely assumed to be healthy, but Michels says it's not — at least not the type that comes from cows (plant alternatives such as almond and soy milk are better). "Cow's milk is not designed for humans — its composition is completely different from that of human mother's milk," Michels says. Part of the problem, she explains, is that in the interest of efficiency, cows are artificially inseminated to remain in a constant state of simultaneous pregnancy and lactation. That means significant doses of the pregnancy hormones estrogen and progesterone make their way into milk products which raises the risk for several cancers.

Method determines cell age more accurately, could help elderly patients

Led by scientists at Johns Hopkins University, a team of researchers is reporting progress in developing a method to accurately determine the functional age of cells, a step that could eventually help clinicians evaluate and recommend ways to delay some health effects of aging and potentially improve other treatments, including skin graft matching and predicting prospects for wound healing.

In the current issue of Nature Biomedical Engineering, lead author Jude M. Phillip, who conducted this research while completing his doctorate in Chemical and Biomolecular engineering at Johns Hopkins, reports success in creating a system that can consider a wide array of cellular and molecular factors in one comprehensive aging study.

These results show that the biophysical qualities of cells, such as cell movements and structural features, make better measures of functional age than other factors, including cell secretions and cell energy.

The multidisciplinary team of engineers and clinicians examined dermal cells from just underneath the surface of the skin taken from both males and females between the ages of 2 to 96 years.

The researchers from Johns Hopkins, Yale University and the National Cancer Institute/National Institute of Health hoped to devise a system that through computational analysis could take the measure of various factors of cellular and molecular functions.

From that information, they hoped to determine the biological age of individuals more accurately using their cells, in contrast to previous studies, which makes use of gross physiology, or examining cellular mechanisms such as DNA methylation.

"We combined some classic biomolecular hallmarks of aging, and sought to further elucidate the role of biophysical properties of

aging cells all in one study," said Phillip, now a post-doctoral fellow



Sure, you know how old you are, but what about your cells? Are they the same age? Are they older, younger? Why does it matter?

at Weill Cornell Medicine.

Researchers trying to understand aging have up to now focused on factors such as tissue and organ function and on molecular-level studies of genetics and epigenetics, meaning heritable traits that are not traced to DNA. However, the level in between, the cells, have received relatively little attention, the researchers wrote.

This research was meant to correct for that omission by considering also the biophysical attributes of cells, including such factors as the cells' ability to move, maintain flexibility and structure.

This focus emerges from the understanding that changes associated with aging at the physiological level such as diminished lung capacity, grip strength and mean pressure in the arteries "tend to be secondary to changes in the cells themselves, thus advocating the value of cell-based technologies to assess biological age," the research team wrote.

For example, older cells are more rigid and do not move as well as younger cells, which most likely contributes to the slower wound healing commonly seen in older people, said Denis Wirtz, the senior author and Johns Hopkins' vice provost for research and the Theophilus H. Smoot Professor of Chemical and Biomolecular Engineering at the Whiting School of Engineering.

Wirtz and Phillip conducted their research in the Johns Hopkins Insti-

tute for NanoBiotechnology.

From the analysis, they were able to stratify individuals' samples into three groups: those whose cells roughly reflected their chronological age, those whose cells were functionally older, and those whose cells were functionally younger. The results also showed that the so-called biophysical factors of cells determined a more accurate measure of age relative to biomolecular factors such as cell secretions, cell energy and the organization of DNA.

Phillip explained that this better accuracy from the biophysical factors most likely results from the orchestration of many biomolecular factors.

He compared it to the more complete picture you get looking at a forest from a distance without binoculars.

"With binoculars you can see details about the individual trees, the color and shapes of the leaves, the roughness of the bark, the type of tree, but without the binoculars you can now see the density of the trees, and whether there is a barren plot, or a group or dying trees," Phillip said.

"This is something you may miss with the binoculars, unless you are looking at the correct spot."

The more accurate system could eventually enable clinicians to see aging in the cells before the person experiences age-related health decline.

This in turn could allow doctors to recommend treatments or changes in life habits, such as exercise or diet changes, said Wirtz.

Phillip said the work could potentially help clinicians produce more successful skin grafts by matching cell characteristics of the donor and the graft site.

Other potential applications range from toxicology screening for cosmetics and topical therapeutics, to predicting progression of some age-related diseases.

Next step in depression treatment, add rather than switch



Millions of patients suffering from major depression get little relief from the first drug they are prescribed. A major new study of 1,522 patients at 35 U.S. Veterans Health Administration medical centers shows these patients benefit more from adding an antidepressant treatment than from switching to another one, researchers report.

"We found that among three strategies evaluated in this study evidence of the greatest symptom benefit was provided by adding an antipsychotic to previous antidepressant therapy," said lead author Dr. Somaia Mohamed, associate clinical professor of psychiatry at Yale University School of Medicine and of the VA Connecticut Healthcare System, West Haven, Connecticut.

Less than a third of 16 million Americans with major depression obtain relief of symptoms from the first drug prescribed.

The new study of this population showed a remission rate of 28.9% of those who augmented initial treatment with the antipsychotic drug aripiprazole (Abilify) after 12 weeks. This was a significantly greater proportion than the 22% remission among patients who discontinued use of one antidepressant and switched to another (bupropion).

The group taking aripiprazole was also significantly more likely to show a clinically meaningful response to treatment than either switching to another antidepressant or adding another antidepressant to the original medication, the authors report.

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Dinner meetings start at 6:30 PM

All business meetings (including meetings after dinners) start at 7:30 PM.

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A Little Wisdom Miners Refuse to Work after Death

Obamacare staggers toward cliff GOP Senators sink new plan

Donald Trump pledged Tuesday morning that the nation will eventually have a working substitute for the teetering Obamacare system, hours after a prohibitive number of Republican senators withdrew from a plan to replace it.

'We were let down by all of the Democrats and a few Republicans,' the president tweeted. 'Most Republicans were loyal, terrific & worked really hard. We will return!'

Trump has said during both his campaign and his presidency that the national medical insurance scheme left in place by the Obama-era Affordable Care Act will eventually topple on its own as costs spiral and insurers pull out of marketplaces.

On Tuesday he returned to that line, suggesting that the most workable approach will be either to repeal the law or allow the status quo to crumble — with either result forcing Congress to work on something new.

'As I have always said, let ObamaCare fail and then come together and do a great healthcare plan. Stay tuned!' Trump tweeted.

President Donald Trump is regrouping on Obamacare after the U.S. Senate failed to pass a replacement, saying the current medical insurance system should be allowed to crumble on its own — which would force lawmakers to design a working substitute

The president hinted in a pair of tweets that he would return to advocating for a scorched-earth approach, waiting for Obamacare to crumble on its own as a way to force lawmakers to work on a viable substitute

The president hinted in a pair of tweets that he would return to advocating for a scorched-earth approach, waiting for Obamacare to crumble on its own as a way to force lawmakers to work on a viable substitute

Trump said in March, as House Republicans regrouped following their own failed first attempt at an Obamacare-scrapping law, that 'I've been saying for the last year and a half that the best thing we can do politically speaking is let Obamacare explode. It is exploding right now.'

The president argued that an Obamacare-sized vacuum in health care policy would force Democrats to the table — but also would carry a human cost as Americans scrambled to establish coverage in the meantime.

'Perhaps the best thing that could happen is exactly what happened today,' Trump said then, 'because we'll end up with a truly great health care bill in the future after this mess known as Obamacare explodes.'

On Tuesday morning Trump suggested in a second pair of tweets that the Senate has become wracked with inertia because most legislation requires a 60-vote supermajority to move forward.

'With only a very small majority, the Republicans in the House & Senate need more victories next year since Dems totally obstruct, no votes!' he wrote.

'The Senate must go to a 51 vote majority instead of current 60 votes. Even parts of full Repeal need 60. 8 Dems control Senate. Crazy!'

Health care legislation has already been proceeding under an obscure process called 'reconciliation' — which allows a simple 51-vote majority to pass legislation that impacts government spending or taxes.

The president later added two more Twitter posts, advocating for a simple 51-vote majority to move key legislation in the Senate, which would break longstanding precedent

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Ohio Republican Rep. Jim Jordan, a conservative House Freedom Caucus member, said Tuesday on CNN that a repeal first, replace later approach is identical to what lawmakers passed during the last Congress +8

Ohio Republican Rep. Jim Jordan, a conservative House Freedom Caucus member, said Tuesday on CNN that a repeal first, replace later approach is identical to what lawmakers passed during the last Congress

Ohio Rep. Jim Jordan, a conservative member of the House Freedom Caucus, defended the idea of a repeal first, replace later approach on Tuesday morning.

'It's a good idea because it's what we told the American people we were going to do, and what they elected us to do,' he said on CNN's 'New Day' program.

'It's the same thing we passed last Congress,' he observed, adding: 'If it was good enough last Congress, why isn't it good enough this Congress when it really counts?'

Jordan emphasized that the bill he favors would have a two-year sunset for the Obamacare law. 'But you've repealed it, and say the effective date is in the future.'

On Monday night a pair of GOP senators announced their opposition to a repeal-and-replace package, leaving Republicans plainly short of the 50 votes they needed to pass it.

Trump, who was blindsided by the defections, pushed a 'clean slate' approach on Twitter.

'More Republicans should just REPEAL failing ObamaCare now & work on a new Healthcare Plan that will start from a clean slate. Dems will join in!' he predicted.

Senate Majority Leader Mitch McConnell had hoped to push the Better Care Reconciliation Act (BCRA) through the Senate next week.

On Monday night Trump urged Republicans to repeal Obamacare and start afresh with a new healthcare plan

Jerry Moran of Kansas and Mike Lee of Utah both announced their opposition shortly after Trump concluded a White House meeting with other wavering lawmakers.

McConnell said in a statement that the Senate would move to pass a House bill that sets a two-year sunset for Obamacare, giving Congress ample time to design something that would go in its place.

'Regrettably, it is now apparent that the effort to repeal and immediately replace the failure of Obamacare will not be successful,' McConnell said.

'So, in the coming days, the Senate will vote to take up the House bill with the first amendment in order being what a majority of the Senate has already supported in 2015 and that was vetoed by then-President Obama: a repeal of Obamacare with a two-year delay to provide for a stable transition period to a patient-centered healthcare system that gives Americans access to quality, affordable care.'

'If the Republicans have the House, Senate and the presidency and they can't pass this health care bill they are going to look weak. How can we not do this after promising it for years?' he is reported to have said.

With the vote postponed, foes from left and right were trying to make the measure as politically toxic as possible for wavering GOP senators to support it. But the postponement also gave McConnell and the White House more time to cut the deals they need to rescue the imperiled measure.

'The only way we'll get there is with continued hard work, and that's just what we intend to do,' McConnell said, signaling that days of bargaining and persuasion with reluctant colleagues lay ahead.

NASA's Juno Spacecraft Spots Jupiter's Great Red Spot

Images of Jupiter's Great Red Spot reveal a tangle of dark, veinous clouds weaving their way through a massive crimson oval.

The JunoCam imager aboard NASA's Juno mission snapped pics of the most iconic feature of the solar system's largest planetary inhabitant during its Monday (July 10) flyby.

The images of the Great Red Spot were downlinked from the spacecraft's memory on Tuesday and placed on the mission's JunoCam website Wednesday morning.

"For hundreds of years scientists have been observing, wondering and theorizing about Jupiter's Great Red Spot," said Scott Bolton, Juno principal investigator from the Southwest Research Institute in San Antonio.

"Now we have the best pictures ever of this iconic storm. It will take us some time to analyze all the data from not only JunoCam, but Juno's eight science instruments, to shed some new light on the past, present and future of the Great Red Spot."

As planned by the Juno team, citizen scientists took the raw images of the flyby from the JunoCam site and processed them, providing a higher level of detail than available in their raw form.

The citizen-scientist images, as well as the raw images they used for image processing, can be found at: <https://www.missionjuno.swri.edu/junocam/processing>

"I have been following the Juno

mission since it launched," said Jason Major, a JunoCam citizen scientist and

than 350 years.

In modern times, the Great Red

Spot later, Juno had covered another 24,713 miles (39,771 kilometers), and was passing directly above the coiling, crimson cloud tops of the Great Red Spot.

The spacecraft passed about 5,600 miles (9,000 kilometers) above the clouds of this iconic feature.

Juno launched on Aug. 5, 2011, from Cape Canaveral, Florida.

During its mission of exploration, Juno soars low over the planet's cloud tops -- as close as about 2,100 miles (3,400 kilometers).

During these flybys, Juno is probing beneath the obscuring cloud cover of Jupiter and studying its auroras to learn more about the planet's origins, structure, atmosphere and magnetosphere.

Early science results from NASA's Juno mission portray the largest planet in our solar system as a turbulent world, with an intriguingly complex

interior structure, energetic polar aurora, and huge polar cyclones.

"These highly-anticipated images of Jupiter's Great Red Spot are the 'perfect storm' of art and science."

With data from Voyager, Galileo, New Horizons, Hubble and now Juno, we have a better understanding of the composition and evolution of this iconic feature," said Jim Green, NASA's director of planetary science.

"We are pleased to share the beauty and excitement of space science with everyone."



a graphic designer from Warwick, Rhode Island.

"It is always exciting to see these new raw images of Jupiter as they arrive. But it is even more thrilling to take the raw images and turn them into something that people can appreciate."

"That is what I live for." Measuring in at 10,159 miles (16,350 kilometers) in width (as of April 3, 2017) Jupiter's Great Red Spot is 1.3 times as wide as Earth.

The storm has been monitored since 1830 and has possibly existed for more

Spot has appeared to be shrinking.

All of Juno's science instruments and the spacecraft's JunoCam were operating during the flyby, collecting data that are now being returned to Earth. Juno's next close flyby of Jupiter will occur on Sept. 1.

Juno reached perijove (the point at which an orbit comes closest to Jupiter's center) on July 10 at 6:55 p.m. PDT (9:55 p.m. EDT).

At the time of perijove, Juno was about 2,200 miles (3,500 kilometers) above the planet's cloud tops.

Lights Out: The Neural relationship between light and sleep

How light directly affects sleeping and waking

Humans are diurnal animals, meaning that we usually sleep at night and are awake during the day, due at least in part to light or the lack thereof.

Light is known to affect sleep indirectly by entraining—modifying the length of—our circadian rhythms and also rapidly and directly due to a phenomenon known as masking.

But while a great deal is known about how light affects circadian rhythms, little is known about the direct effects of light on sleep: Why do we tend to wake up if the lights are flipped on in the middle of the night? Why does darkness make us sleepy?

Caltech researchers in the laboratory of Professor of Biology David Prober say they have discovered at least part of the answer: a specific protein in the brain that responds to light and darkness to set the correct balance between sleep and wakefulness.

"Researchers had previously identified the photoreceptors in the eye that are required for the direct effect of light on wakefulness and sleep," says Prober.

"But we wanted to know how the brain uses this visual information to affect sleep."

The Prober laboratory uses zebrafish as a model organism for studying sleep.

The animals are optically transparent, allowing for noninvasive imaging of their neurons; they also have a diurnal sleep/wake pattern like that of humans.

To investigate how their sleep re-

sponds to light, Wendy Chen, a former graduate student in Prober's lab, led studies examining a particular protein



in the zebrafish brain called prokineticin 2 (Prok2).

Chen genetically engineered zebrafish to overexpress Prok2, resulting in an abundance of the protein.

She found that in contrast to normal zebrafish, these animals were more likely to fall asleep during the day and to wake up at night.

Surprisingly, the effects did not depend on the engineered fish's normal circadian sleep/wake cycle but rather depended only on whether the lights were on or off in their environment.

These observations suggest that an excess of Prok2 suppresses both the usual awakening effect of light and the sedating effect of darkness.

Chen then generated zebrafish with mutated forms of Prok2 and its receptor, and observed light-dependent sleep defects in these animals.

For example, Chen found that zebrafish with a mutated Prok2 receptor were more active when the lights were on and less active when the lights were off, the opposite of what she had observed in animals that overexpressed Prok2 and had functional Prok2 recep-

tors.

"Though diurnal animals such as zebrafish spend most of their time asleep at night and awake during the day, they also take naps during the day and occasionally wake up at night, similar to many humans," Prober says. "Our study's results suggest that levels of Prok2 play a critical role in setting the correct balance between sleep and wakefulness during both the day and the night."

Next, the researchers wanted to know how Prok2 was modulating light's effects on sleep.

To answer this question, they decided to examine whether other proteins in the brain that are known to affect sleep were required for the effects of Prok2 on sleep behavior.

They found that the sedating effect of Prok2 overexpression in the presence of light requires galanin, a known sleep-promoting protein. They also found that Prok2 overexpression increased the level of galanin expression in the anterior hypothalamus, a key sleep-promoting center in the brain.

But in animals that were engineered to lack galanin, overexpression of Prok2 did not increase sleep.

These findings provide the first insights into how light may interact with the brain to affect sleep and provide a basis for scientists to begin exploring the genes and neurons that underlie the phenomenon.

However, further work is needed to fully explain how light and dark directly affect sleeping and waking, and to determine whether Prok2 has a similar function in humans.

If it does, this work might eventually lead to new sleep- and wake-promoting drugs.

Robots carry no passports and don't need visas to invade our shores.

Artificial Intelligence (AI) does not even need to travel by sea, air, or land. It will arrive on our computers, tablets, and smartphones while we are asleep.

So factory workers in Detroit or Ohio should no longer be worried about the threat of exported Chinese, Japanese or South Korean manufactured goods.

The real threat comes from factories that will be largely run by robots, and the tsunami-like advance of AI.

Is it not our moral duty to protect those who are deeply hurt by free trade, immigration, and, now, by the ever-accelerating free movement of technology?

Of course it is. But our focus should be on protecting workers, not old jobs or dying industries.

The best way to protect workers is to make them ready for the new, ever-changing world we live in.

Endless cavalier talk about job retraining can sound patronizing.

It isn't easy to learn new trade or skills, especially as one gets older. But there are fresh ideas worth considering about how to protect people and help them to adapt, and at least a few of these are worth trying.

First, even if we cannot re-train ourselves so easily, we certainly can make sure that our children are equipped to navigate the new world with more agility and ability.

This means making sure they receive a modern education that includes vocational training, in addition to academic enrichment.

Automation, not free trade, is bigger threat to jobs

Bhagwan Chowdhry says protectionist barriers won't stop robots from taking U.S. jobs

Ideas, innovation, exploration and entrepreneurship make societies rich. When you buy something built elsewhere you are not just buying a fancy new object. You are importing ideas and innovation.

When we welcome traders and merchants, with their wares and goods they exchange with ours, we trade not just goods and services, we open our minds to new ways of doing things — doing it more efficiently, more economically, and sometimes more aesthetically — breeding entrepreneurship.

When we work with scientists, religious scholars, political thinkers, chefs and artists from other lands, we transform and enrich our minds as we transform and enrich theirs in the process.

This is how societies have progressed over many centuries: from Silk Road traders traversing the Middle East to Asia, to explorers crisscross-

ing from the Old World to the New World, to the millions of students who flock to the United States to attend college and graduate schools.

Free trade has freed us from the tyranny of our own narrow ideas and ways of living.

The movement of peoples across national boundaries has transformed religion, technology, and political thought for many centuries.

Now, free trade and the free movement of people is under attack.

In Trump's America, coinciding with Brexit and perhaps with an impending "Frexit" from the European Union, many of us are wanting to crawl back into our shells, hoping the distance that we create, both economic and cultural, will protect us from the dislocation, and redistribution of wealth.

It will not. The forces of technology have always been powerful and are likely to become even more so in the future.



New way to test self-driving cars could cut validation costs

Mobility researchers at the University of Michigan have devised a new way to test autonomous vehicles that bypasses the billions of miles they would need to log for consumers to consider them road-ready.

The process, which was developed using data from more than 25 million miles of real-world driving, can cut the time required to evaluate robotic vehicles' handling of potentially dangerous situations by 300 to 100,000 times.

And it could save 99.9 percent of testing time and costs, the researchers say.

They outline the approach in a new white paper published by Mcity, a U-M-led public-private partnership to accelerate advanced mobility vehicles and technologies.

"Even the most advanced and largest-scale efforts to test automated vehicles today fall woefully short of what is needed to thoroughly test these robotic cars," said Huei Peng, director of Mcity and the Roger L. McCarthy Professor of Mechanical Engineering at U-M.

In essence, the new accelerated evaluation process breaks down difficult real-world driving situations into components that can be tested or simulated repeatedly, exposing automated vehicles to a condensed set of the most challenging driving situations.

In this way, just 1,000 miles of testing can yield the equivalent of 300,000 to 100 million miles of real-world driving.

While 100 million miles may sound like overkill, it's not nearly enough for researchers to get enough data to certify the safety of a driverless vehicle. That's because the difficult scenarios they need to zero in on are rare.

A crash that results in a fatality occurs only once in every 100 million miles of driving.

Yet for consumers to accept driverless vehicles, the researchers say tests will need to prove with 80 percent confidence that they're 90 percent safer than human drivers.

To get to that confidence level, test vehicles would need to be driven in simulated or real-world settings for 11 billion miles.

But it would take nearly a decade of round-the-clock testing to reach just 2 million miles in typical urban conditions.

Beyond that, fully automated, driverless vehicles will require a very different type of validation than the dummies on crash sleds used for today's cars.

Even the questions researchers have to ask are more complicated. Instead of, "What happens in a crash?" they'll need to measure how well they can prevent one from happening.

"Test methods for traditionally driven cars are something like having a doctor take a patient's blood pressure or heart rate, while testing for automated vehicles is more like giving someone an IQ test," said Ding Zhao, assistant research scientist in the U-M Department of Mechanical Engineering and co-author of the new white paper, along with Peng.

To develop the four-step accelerated approach, the U-M researchers analyzed data from 25.2 million miles of real-world driving collected by two U-M Transportation Research Institute projects—Safety Pilot Model Deployment and Integrated Vehicle-Based Safety Systems.

Together they involved nearly 3,000 vehicles and volunteers over the course of two years.

The Sentry Classified ads - \$10.95 per line or less. Mail classified ad check to: Sentry Classifieds, 2500 SE 5th Court, Pompano Beach, FL 33062 or call The Sentry at 532-2000, M-F 10 am - 5 pm w/ credit card incl. exp. date and billing zip code for credit card orders or e-mail us at classifieds@FLSentry.com

LEGAL NOTICE - DIVORCE

IN THE CIRCUIT COURT OF THE 17TH JUDICIAL CIRCUIT, IN AND FOR BROWARD COUNTY, FLORIDA Case No: 17-08173 Division: 42/98

IN RE: THE MARRIAGE OF NOEL LEIGHTON JOHNSON, Petitioner and KERENE ANTOINETTE WRIGHT-JOHNSON, Respondent

NOTICE OF ACTION FOR DISSOLUTION OF MARRIAGE (NO CHILD OR FINANCIAL SUPPORT) TO: KERENE ANTOINETTE WRIGHT-JOHNSON Last Known Address: 1937 NW 46th Ave., Apt E, Lauderdale, FL 33313

YOU ARE NOTIFIED that an action for Dissolution of Marriage has been filed against you and that you are required to serve copy of your written defenses, if any to it on NOEL LEIGHTON JOHNSON, whose address is 11420 NW 43rd St., Coral Springs, FL 33065, on or before August 10, 2017, and file the original with the clerk of this court at 201 South East 6th Street, Ft. Lauderdale, FL 33301, before service on Petitioner or immediately thereafter otherwise a default will be entered against you for the relief demanded in the Petition.

IN RE: THE MARRIAGE OF KATHLEEN MARIE WEISS O'NEILL, Petitioner and PATRICK SEAN O'NEILL, Respondent

NOTICE OF ACTION FOR DISSOLUTION OF MARRIAGE (NO CHILD OR FINANCIAL SUPPORT) TO: PATRICK SEAN O'NEILL Last Known Address: 5457 SW 189th Ave., Miramar, FL 33029-6261

YOU ARE NOTIFIED that an action for Dissolution of Marriage has been filed against you and that you are required to serve copy of your written defenses, if any to it on KATHLEEN MARIE WEISS O'NEILL, whose address is 5457 SW 189th Ave., Miramar, FL 33029-6261, on or before July 31, 2017, and file the original with the clerk of this court at 201 South East 6th Street, Ft. Lauderdale, FL 33301, before service on Petitioner or immediately thereafter otherwise a default will be entered against you for the relief demanded in the Petition.

LEGAL NOTICE - DIVORCE

IN THE CIRCUIT COURT OF THE 17TH JUDICIAL CIRCUIT, IN AND FOR BROWARD COUNTY, FLORIDA Case No: FMCE-17-006467 Division: 33/93

IN RE: THE MARRIAGE OF KATHLEEN MARIE WEISS O'NEILL, Petitioner and PATRICK SEAN O'NEILL, Respondent

NOTICE OF ACTION FOR DISSOLUTION OF MARRIAGE (NO CHILD OR FINANCIAL SUPPORT) TO: PATRICK SEAN O'NEILL Last Known Address: 5457 SW 189th Ave., Miramar, FL 33029-6261

YOU ARE NOTIFIED that an action for Dissolution of Marriage has been filed against you and that you are required to serve copy of your written defenses, if any to it on KATHLEEN MARIE WEISS O'NEILL, whose address is 5457 SW 189th Ave., Miramar, FL 33029-6261, on or before July 31, 2017, and file the original with the clerk of this court at 201 South East 6th Street, Ft. Lauderdale, FL 33301, before service on Petitioner or immediately thereafter otherwise a default will be entered against you for the relief demanded in the Petition.

LEGAL NOTICE - PROBATE

IN THE CIRCUIT COURT OF THE 17TH JUDICIAL CIRCUIT, IN AND FOR BROWARD COUNTY, FLORIDA Case No: 17-007708 Division: 33/93

IN RE: THE MARRIAGE OF ISHA PALMER ALEXANDRE, Petitioner and ELEFTON L. ALEXANDRE, Respondent

NOTICE OF ACTION FOR DISSOLUTION OF MARRIAGE (NO CHILD OR FINANCIAL SUPPORT) TO: ELEFTON L. ALEXANDRE Last Known Address: UNKNOWN

YOU ARE NOTIFIED that an action for Dissolution of Marriage has been filed against you and that you are required to serve copy of your written defenses, if any to it on ISHA PALMER ALEXANDRE, c/o Arnold Hecker, whose address is 300 S. Pine Island Road #258, Plantation, FL 33324, on or before August 7, 2017, and file the original with the clerk of this court at 201 South East 6th Street, Ft. Lauderdale, FL 33301, before service on Petitioner or immediately thereafter otherwise a default will be entered against you for the relief demanded in the Petition.

LEGAL NOTICE - DIVORCE

IN THE CIRCUIT COURT OF THE 17TH JUDICIAL CIRCUIT, IN AND FOR BROWARD COUNTY, FLORIDA Case No: 17-08173 Division: 42/98

IN RE: THE MARRIAGE OF NOEL LEIGHTON JOHNSON, Petitioner and KERENE ANTOINETTE WRIGHT-JOHNSON, Respondent

NOTICE OF ACTION FOR DISSOLUTION OF MARRIAGE (NO CHILD OR FINANCIAL SUPPORT) TO: KERENE ANTOINETTE WRIGHT-JOHNSON Last Known Address: 1937 NW 46th Ave., Apt E, Lauderdale, FL 33313

YOU ARE NOTIFIED that an action for Dissolution of Marriage has been filed against you and that you are required to serve copy of your written defenses, if any to it on NOEL LEIGHTON JOHNSON, whose address is 11420 NW 43rd St., Coral Springs, FL 33065, on or before August 10, 2017, and file the original with the clerk of this court at 201 South East 6th Street, Ft. Lauderdale, FL 33301, before service on Petitioner or immediately thereafter otherwise a default will be entered against you for the relief demanded in the Petition.

LEGAL NOTICE - DIVORCE

IN THE CIRCUIT COURT OF THE 17TH JUDICIAL CIRCUIT, IN AND FOR BROWARD COUNTY, FLORIDA Case No: FMCE-17-006467 Division: 33/93

IN RE: THE MARRIAGE OF KATHLEEN MARIE WEISS O'NEILL, Petitioner and PATRICK SEAN O'NEILL, Respondent

NOTICE OF ACTION FOR DISSOLUTION OF MARRIAGE (NO CHILD OR FINANCIAL SUPPORT) TO: PATRICK SEAN O'NEILL Last Known Address: 5457 SW 189th Ave., Miramar, FL 33029-6261

YOU ARE NOTIFIED that an action for Dissolution of Marriage has been filed against you and that you are required to serve copy of your written defenses, if any to it on KATHLEEN MARIE WEISS O'NEILL, whose address is 5457 SW 189th Ave., Miramar, FL 33029-6261, on or before July 31, 2017, and file the original with the clerk of this court at 201 South East 6th Street, Ft. Lauderdale, FL 33301, before service on Petitioner or immediately thereafter otherwise a default will be entered against you for the relief demanded in the Petition.

LEGAL NOTICE - DIVORCE

IN THE CIRCUIT COURT OF THE 17TH JUDICIAL CIRCUIT, IN AND FOR BROWARD COUNTY, FLORIDA Case No: 17-08173 Division: 42/98

IN RE: THE MARRIAGE OF NOEL LEIGHTON JOHNSON, Petitioner and KERENE ANTOINETTE WRIGHT-JOHNSON, Respondent

NOTICE OF ACTION FOR DISSOLUTION OF MARRIAGE (NO CHILD OR FINANCIAL SUPPORT) TO: KERENE ANTOINETTE WRIGHT-JOHNSON Last Known Address: 1937 NW 46th Ave., Apt E, Lauderdale, FL 33313

YOU ARE NOTIFIED that an action for Dissolution of Marriage has been filed against you and that you are required to serve copy of your written defenses, if any to it on NOEL LEIGHTON JOHNSON, whose address is 11420 NW 43rd St., Coral Springs, FL 33065, on or before August 10, 2017, and file the original with the clerk of this court at 201 South East 6th Street, Ft. Lauderdale, FL 33301, before service on Petitioner or immediately thereafter otherwise a default will be entered against you for the relief demanded in the Petition.

LEGAL NOTICE - DIVORCE

IN THE CIRCUIT COURT OF THE 17TH JUDICIAL CIRCUIT, IN AND FOR BROWARD COUNTY, FLORIDA Case No: FMCE-17-006467 Division: 33/93

IN RE: THE MARRIAGE OF KATHLEEN MARIE WEISS O'NEILL, Petitioner and PATRICK SEAN O'NEILL, Respondent

NOTICE OF ACTION FOR DISSOLUTION OF MARRIAGE (NO CHILD OR FINANCIAL SUPPORT) TO: PATRICK SEAN O'NEILL Last Known Address: 5457 SW 189th Ave., Miramar, FL 33029-6261

LEGAL NOTICE - SALE

We will sell or otherwise dispose of the contents of the following units to satisfy the delinquent storage lien placed in accordance with the state of Florida statute 83.806

LIEN, TAG, TITLE will sell at public sale the following vehicles (or) vessels to satisfy lien pursuant to Section 677.210, 677.209, 328.17, 83.806, 83.806 of the Florida Statutes on August 3, 2017 AT 10:00 A.M. Inspect at lienors address 1 week prior to the auction, as is, where is, auction will occur at 5830 Mayo St, Hwd, FL 33023

LEGAL NOTICE - SALE

LIEN, TAG, TITLE will sell at public sale the following vehicles (or) vessels to satisfy lien pursuant to Section 677.210, 677.209, 328.17, 83.806, 83.806 of the Florida Statutes on August 3, 2017 AT 10:00 A.M. Inspect at lienors address 1 week prior to the auction, as is, where is, auction will occur at 5830 Mayo St, Hwd, FL 33023

LEGAL NOTICE - DIVORCE

IN THE CIRCUIT COURT OF THE 17TH JUDICIAL CIRCUIT, IN AND FOR BROWARD COUNTY, FLORIDA Case No: 17-08173 Division: 35/93

IN RE: THE MARRIAGE OF MELISA CASILMAS, Petitioner and YERSON CORTES, Respondent

NOTICE OF ACTION FOR DISSOLUTION OF MARRIAGE TO: YERSON CORTES Last Known Address: UNKNOWN

YOU ARE NOTIFIED that an action for Dissolution of Marriage has been filed against you and that you are required to serve copy of your written defenses, if any to it on MELISA CASILMAS, whose address is 401 NW 54th Terrace, Apt 401, Hallandale, FL 33009, on or before August 7, 2017, and file the original with the clerk of this court at 201 South East 6th Street, Ft. Lauderdale, FL 33301, before service on Petitioner or immediately thereafter otherwise a default will be entered against you for the relief demanded in the Petition.

LEGAL NOTICE - DIVORCE

IN THE CIRCUIT COURT OF THE 17TH JUDICIAL CIRCUIT, IN AND FOR BROWARD COUNTY, FLORIDA Case No: FMCE-17-08170 Division: 41/90

IN RE: THE MARRIAGE OF FIDA ASHEK GHAFFAR, Petitioner and ANGELIQUE D. TILLY, Respondent

NOTICE OF ACTION FOR DISSOLUTION OF MARRIAGE TO: ANGELIQUE D. TILLY Last Known Address: UNKNOWN

YOU ARE NOTIFIED that an action for Dissolution of Marriage has been filed against you and that you are required to serve copy of your written defenses, if any to it on FIDA ASHEK GHAFFAR, whose address is 5520 N.W. 54TH LANE, COCONUT CREEK, FL 33073, on or before August 14, 2017, and file the original with the clerk of this court at 201 South East 6th Street, Ft. Lauderdale, FL 33301, before service on Petitioner or immediately thereafter otherwise a default will be entered against you for the relief demanded in the Petition.

LEGAL NOTICE - DIVORCE

IN THE CIRCUIT COURT OF THE 17TH JUDICIAL CIRCUIT, IN AND FOR BROWARD COUNTY, FLORIDA Case No: 1700008379 Division: 36/98

IN RE: THE MARRIAGE OF SHEKETA K. PLUMMER, Petitioner/WIFE and JOEL L. PLUMMER, Respondent/HUSBAND

NOTICE OF ACTION FOR DISSOLUTION OF MARRIAGE TO: JOEL L. PLUMMER Last Known Address: UNKNOWN

LEGAL NOTICE - PROBATE

IN THE CIRCUIT COURT OF THE 17TH JUDICIAL CIRCUIT, IN AND FOR BROWARD COUNTY, FLORIDA PROBATE DIVISION File No: PR17-2383

IN RE: ESTATE OF: JACALBIN, A/K/A JACK D. PHILBIN, A/K/A JOHN PHILBIN, A/K/A JOHN DAVID PHILBIN, Deceased

NOTICE TO CREDITORS The administration of the estate of JACK PHILBIN, A/K/A JACK D. PHILBIN, A/K/A JOHN PHILBIN, A/K/A JOHN DAVID PHILBIN, deceased, whose date of death was April 15, 2017, File No: PR17-2383, is pending in the Circuit Court for Broward County, Florida, Probate Division, the address of which is 201 S.E. 6th Street, Fort Lauderdale, Florida 33301. The names and addresses of the personal representative and the personal representative's attorney are set forth below.

LEGAL NOTICE - DIVORCE

IN THE CIRCUIT COURT OF THE 17TH JUDICIAL CIRCUIT, IN AND FOR BROWARD COUNTY, FLORIDA Case No: 17-08173 Division: 44/91

IN RE: THE MARRIAGE OF SHEREE SOPHIA THOMPSON, Petitioner and RICHARD ANTHONY THOMPSON, Respondent

NOTICE OF ACTION FOR DISSOLUTION OF MARRIAGE TO: RICHARD ANTHONY THOMPSON Last Known Address: UNKNOWN

YOU ARE NOTIFIED that an action for Dissolution of Marriage has been filed against you and that you are required to serve copy of your written defenses, if any to it on SHEREE SOPHIA THOMPSON, whose address is 401 SW 38th Ter, Fort Lauderdale, FL 33312, on or before August 21, 2017, and file the original with the clerk of this court at 201 South East 6th Street, Ft. Lauderdale, FL 33301, before service on Petitioner or immediately thereafter otherwise a default will be entered against you for the relief demanded in the Petition.

LEGAL NOTICE - DIVORCE

IN THE CIRCUIT COURT OF THE 17TH JUDICIAL CIRCUIT, IN AND FOR BROWARD COUNTY, FLORIDA Case No: 17-00462 Division: 40/90

IN RE: THE MARRIAGE OF LUIS GONZALEZ, Petitioner and DEYANIRA BAQUEDANO-GONZALEZ, Respondent

NOTICE OF ACTION FOR DISSOLUTION OF MARRIAGE TO: DEYANIRA BAQUEDANO-GONZALEZ Last Known Address: UNKNOWN

YOU ARE NOTIFIED that an action for Dissolution of Marriage has been filed against you and that you are required to serve copy of your written defenses, if any to it on LUIS GONZALEZ, whose address is 3221 SW 66TH Terr, Miramar, FL 33023, on or before August 21, 2017, and file the original with the clerk of this court at 201 South East 6th Street, Ft. Lauderdale, FL 33301, before service on Petitioner or immediately thereafter otherwise a default will be entered against you for the relief demanded in the Petition.

LEGAL NOTICE - DIVORCE

IN THE CIRCUIT COURT OF THE 17TH JUDICIAL CIRCUIT, IN AND FOR BROWARD COUNTY, FLORIDA Case No: 17-007315(4/498) FMCD: FAMILY DIVISION

IN RE: THE MARRIAGE OF ANN LOUISE GUNN TEJERA, Petitioner/WIFE and FRANK H. TEJERA, Respondent/HUSBAND

NOTICE OF ACTION FOR DISSOLUTION OF MARRIAGE (NO CHILDREN OR FINANCIAL SUPPORT) TO: FRANK H. TEJERA Last Known Address: 3140 SW 52nd Avenue, Davie, FL 33314

YOU ARE NOTIFIED that an action for Dissolution of Marriage has been filed against you and that you are required to serve copy of your written defenses, if any to it on ANN LOUISE GUNN TEJERA, whose address is 3620 E. Forge Rd., Davie, FL 33328, on or before August 21, 2017, and file the original with the clerk of this court at 201 South East 6th Street, Ft. Lauderdale, FL 33301, before service on Petitioner or immediately thereafter otherwise a default will be entered against you for the relief demanded in the Petition.

LEGAL NOTICE - DIVORCE

IN THE CIRCUIT COURT OF THE 17TH JUDICIAL CIRCUIT, IN AND FOR BROWARD COUNTY, FLORIDA Case No: 17-0008468 Division: 35/90

IN RE: THE MARRIAGE OF MIREYA VASQUEZ, and MARCELO S. MORENO, Petitioner and ENRIQUE BERNARDEZ, Respondent

NOTICE OF ACTION FOR PATERNITY AND OTHER RELATED RELIEF TO: ENRIQUE BERNARDEZ Last Known Address: UNKNOWN

YOU ARE NOTIFIED that an action for Dissolution of Marriage has been filed against you and that you are required to serve copy of your written defenses, if any to it on MIREYA VASQUEZ, and MARCELO S. MORENO, whose address is 6011 Harbor Isle Way, Miramar, Florida 33323, on or before August 21, 2017, and file the original with the clerk of this court at 201 South East 6th Street, Ft. Lauderdale, FL 33301, before service on Petitioner or immediately thereafter otherwise a default will be entered against you for the relief demanded in the Petition.

LEGAL NOTICE - PROBATE

IN THE FIFTEENTH JUDICIAL CIRCUIT COURT IN AND FOR PALM BEACH COUNTY, FLORIDA PROBATE DIVISION Case Number: 502017CP002347XXXXB Division: Judge Contes

IN RE: ARLENE SKOLLER, Deceased

NOTICE TO CREDITORS The administration of the estate of ARLENE SKOLLER, deceased, whose date of death was August 13, 2016, is pending in the Circuit Court for Palm Beach County, Florida, Probate Division, the address of which is 200 West Atlantic Ave., Delray Beach, FL 33444, Probate Division, the address of which is 200 West Atlantic Ave., Delray Beach, FL 33444. The names and addresses of the personal representative and the personal representative's attorney are set forth below.

LEGAL NOTICE - PROBATE

IN THE CIRCUIT COURT OF THE 17TH JUDICIAL CIRCUIT, IN AND FOR BROWARD COUNTY, FLORIDA PROBATE DIVISION File No: PRC170001258 Division: 61J

IN RE: ESTATE OF: SAUNDRELL DIXON, Deceased

NOTICE TO CREDITORS TO ALL PERSONS HAVING CLAIMS OR DEMANDS AGAINST THE ABOVE ESTATE

LEGAL NOTICE - PROBATE

IN THE CIRCUIT COURT OF THE 17TH JUDICIAL CIRCUIT, IN AND FOR BROWARD COUNTY, FLORIDA PROBATE DIVISION File No: 17-16527 Division: 60J

IN RE: ESTATE OF: ELIZABETH HAMPTON, Deceased

NOTICE OF ADMINISTRATION TO ALL PERSONS HAVING CLAIMS OR DEMANDS AGAINST THE ABOVE ESTATE

LEGAL NOTICE - DIVORCE

IN THE CIRCUIT COURT OF THE 17TH JUDICIAL CIRCUIT, IN AND FOR BROWARD COUNTY, FLORIDA Case No: 17-007315(4/498) FMCD: FAMILY DIVISION

FEDERAL LIEN CORP. 304 INDIAN TRAIL #540 WESTON, FL 33326 (964)384-7171

FEDERAL LIEN CORP. will sell at Public Sale at Auction the following vehicles to satisfy lien pursuant to Chapter 713.585 of the Florida Statutes on Aug 3, 2017 at 10 A.M.

NOTICE TO CREDITORS The administration of the estate of GRINAURA F. DASILVA, deceased, whose date of death was March 26, 2017, File No: PRC2017-2195, is pending in the Circuit Court for Broward County, Florida, Probate Division, the address of which is 201 S.E. 6th Street, Fort Lauderdale, Florida 33301. The names and addresses of the personal representative and the personal representative's attorney are set forth below.

LEGAL NOTICE - PROBATE

IN THE CIRCUIT COURT OF THE 17TH JUDICIAL CIRCUIT, IN AND FOR BROWARD COUNTY, FLORIDA PROBATE DIVISION File No: PRC2017-2195

IN RE: ESTATE OF: GRINAURA F. DASILVA, Deceased

NOTICE TO CREDITORS The administration of the estate of GRINAURA F. DASILVA, deceased, whose date of death was March 26, 2017, File No: PRC2017-2195, is pending in the Circuit Court for Broward County, Florida, Probate Division, the address of which is 201 S.E. 6th Street, Fort Lauderdale, Florida 33301. The names and addresses of the personal representative and the personal representative's attorney are set forth below.

LEGAL NOTICE - SALE

LIEN, TAG, TITLE will sell at public sale the following vehicles (or) vessels to satisfy lien pursuant to Section 677.210, 677.209, 328.17, 83.806, 83.806 of the Florida Statutes on August 10, 2017 AT 10:00 A.M. Inspect at lienors address 1 week prior to the auction, as is, where is, auction will occur at 5830 Mayo St, Hwd, FL 33023

LEGAL NOTICE - SALE

LIEN, TAG, TITLE will sell at public sale the following vehicles (or) vessels to satisfy lien pursuant to Section 677.210, 677.209, 328.17, 83.806, 83.806 of the Florida Statutes on August 10, 2017 AT 10:00 A.M. Inspect at lienors address 1 week prior to the auction, as is, where is, auction will occur at 5830 Mayo St, Hwd, FL 33023

LEGAL NOTICE - SALE

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LEGAL NOTICE - PROBATE
IN THE 15TH JUDICIAL CIRCUIT COURT
IN AND FOR PALM BEACH COUNTY, FLORIDA
PROBATE DIVISION
Case Number: 2017CP002478XXXXSB
Division: Judge Contes

LEGAL NOTICE - PROBATE
IN THE 15TH JUDICIAL CIRCUIT COURT
IN AND FOR PALM BEACH COUNTY, FLORIDA
PROBATE DIVISION
Case Number: 502017CP2963XXXXSB

LEGAL NOTICE - PROBATE
IN THE 15TH JUDICIAL CIRCUIT COURT
IN AND FOR PALM BEACH COUNTY, FLORIDA
PROBATE DIVISION
Case Number: 159873-2017

LEGAL NOTICE - PROBATE
IN THE 15TH JUDICIAL CIRCUIT COURT
IN AND FOR PALM BEACH COUNTY, FLORIDA
PROBATE DIVISION
Case Number: 159873-2017

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LEGAL NOTICE - PROBATE
IN THE 15TH JUDICIAL CIRCUIT COURT
IN AND FOR PALM BEACH COUNTY, FLORIDA
PROBATE DIVISION
Case Number: 159873-2017

LEGAL NOTICE - PROBATE
IN THE 17TH JUDICIAL CIRCUIT COURT
IN AND FOR BROWARD COUNTY, FLORIDA
PROBATE DIVISION
File No: 17-2264

LEGAL NOTICE - PROBATE
IN THE 17TH JUDICIAL CIRCUIT COURT
IN AND FOR BROWARD COUNTY, FLORIDA
PROBATE DIVISION
File No: PR-C-17-0002465

LEGAL NOTICE - PROBATE
IN THE 17TH JUDICIAL CIRCUIT COURT
IN AND FOR BROWARD COUNTY, FLORIDA
PROBATE DIVISION
File No: PR-C-17-0002465

LEGAL NOTICE - PROBATE
IN THE 17TH JUDICIAL CIRCUIT COURT
IN AND FOR BROWARD COUNTY, FLORIDA
PROBATE DIVISION
File No: PR-C-17-0002465

LEGAL NOTICE - PROBATE
IN THE 17TH JUDICIAL CIRCUIT COURT
IN AND FOR BROWARD COUNTY, FLORIDA
PROBATE DIVISION
File No: PR-C-17-0002465

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IN THE 17TH JUDICIAL CIRCUIT COURT
IN AND FOR BROWARD COUNTY, FLORIDA
PROBATE DIVISION
File No: PR-C-17-0002465

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IN THE 17TH JUDICIAL CIRCUIT COURT
IN AND FOR BROWARD COUNTY, FLORIDA
PROBATE DIVISION
File No: PR-C-17-0002465

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IN THE 17TH JUDICIAL CIRCUIT COURT
IN AND FOR BROWARD COUNTY, FLORIDA
PROBATE DIVISION
File No: PR-C-17-0002465

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IN THE 17TH JUDICIAL CIRCUIT COURT
IN AND FOR BROWARD COUNTY, FLORIDA
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IN THE 17TH JUDICIAL CIRCUIT COURT
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IN AND FOR BROWARD COUNTY, FLORIDA
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IN THE 17TH JUDICIAL CIRCUIT COURT
IN AND FOR BROWARD COUNTY, FLORIDA
PROBATE DIVISION
File No: PR-C-17-0002465

LEGAL NOTICE - PROBATE
IN THE 17TH JUDICIAL CIRCUIT COURT
IN AND FOR BROWARD COUNTY, FLORIDA
PROBATE DIVISION
File No: PR-C-17-0002465

LEGAL NOTICE - PROBATE
IN THE 17TH JUDICIAL CIRCUIT COURT
IN AND FOR BROWARD COUNTY, FLORIDA
PROBATE DIVISION
File No: PR-C-17-0002465

NOTICE OF SALE
We will sell or otherwise dispose of the contents of the following units to satisfy the delinquent storage lien placed in accordance with the state of Florida statute 83.806

LEGAL NOTICE - PROBATE
IN THE 17TH JUDICIAL CIRCUIT COURT
IN AND FOR BROWARD COUNTY, FLORIDA
PROBATE DIVISION
File No: PR-C-17-0002095

LEGAL NOTICE - PROBATE
IN THE 17TH JUDICIAL CIRCUIT COURT
IN AND FOR BROWARD COUNTY, FLORIDA
PROBATE DIVISION
File No: PR-C-17-0002095

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LEGAL NOTICE - PROBATE
IN THE 17TH JUDICIAL CIRCUIT COURT
IN AND FOR BROWARD COUNTY, FLORIDA
PROBATE DIVISION
File No: PR-C-17-0002095

LEGAL NOTICE - PROBATE
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Case Number: 17-08421
DIVISION 36-91

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Dems worry after thousands of illegal voters unregister in Colorado

More than 3,000 Colorado voters have unregistered since Trump's Presidential Advisory Commission on Election Integrity requested personal data on voters in late June, according to the Colorado Secretary of State's office. The commission, created to investigate alleged voter fraud in states across the country, drew bipartisan backlash this month with its request, with officials in both parties declining to provide the information out of concern for voters' privacy.

Top Democrats are worried after thousands of likely illegal voters cancelled their registrations in Colorado. More than 3,000 Colorado voters withdrew their registrations since the Trump administration's election integrity commission requested available voter information from the states. Hillary Clinton defeated President Donald Trump in Colorado by 136,000 votes.

Democrats are worried that they might lose if more voters withdraw their registrations. McClatchy reported: Top officials in the Democratic National Committee are worried about a sudden drop in voter registrations in Colorado, concerned that President Donald Trump's new election commission is encouraging Democrats across the country to remove themselves from the electoral grid for fear of revealing personal information to the GOP leadership.

Let by DNC Chairman Tom Perez, they've begun an effort — in conjunction with the Colorado Democratic Party — to persuade other members of the party's rank-and-file to stay registered.

"If you unregister, you are giving a victory to proponents of voter suppression," Perez said in an interview with McClatchy. Denying the GOP a victory on this issue, he said, is the party's new rallying cry.

"That's our message," Perez said. "And we're out there delivering that message in every way possible."

LEGAL NOTICE - SALE
The following vehicles will be sold at public auction per FL Stat. 713.78 for charges due at 10:00AM on Dates Indicated. AAAA Crossstown Towing and Recovery, Inc., 221 NW 1st Ave., Hallandale, FL 33009.

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Each year, NSA offers challenging career opportunities to Liberal Arts majors through participation in the Professional Qualification Test.

LEGAL NOTICE - SALE
Affordable Title & Lien, Inc. will sell at Public Sale the following vehicles to satisfy lien pursuant to Chapter 713.78 of the Florida Statutes on August 3, 2017 at 10 A.M.

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