

English articles

It's useful to read articles in English, even if you don't understand every word - it will help you increase your vocabulary and keep up to date with things happening in English-speaking countries!

*This page will be updated on **Mondays**. The first article is aimed at a B1 and upwards level and the second article is aimed at a B2 and upwards level*

Articles of the week



International Women's Day protests demand equal rights and an end to discrimination, sexual violence



By MEHMET GUZEL and ANDREW WILKS Associated Press

ISTANBUL (AP) — Women took to the streets of cities across Europe, Africa, South America and elsewhere to mark International Women's Day with demands for ending inequality and gender-based

violence.

On the Asian side of Istanbul, Turkey's biggest city, a rally in Kadikoy saw members of dozens of women's groups listen to speeches, dance and sing in the spring sunshine. The colorful protest was overseen by a large police presence, including officers in riot gear and a water cannon truck.

The government of President Recep Tayyip Erdogan declared 2025 the Year of the Family. Protesters pushed back against the idea of women's role being confined to marriage and motherhood, carrying banners reading "Family will not bind us to life" and "We will not be sacrificed to the family."

Critics have accused the government of overseeing restrictions on women's rights and not doing enough to tackle violence against women.

Erdogan in 2021 withdrew Turkey from a European treaty, dubbed the Istanbul Convention, that protects women from domestic violence. Turkish rights group We Will Stop Femicides Platform says that 394 women were killed by men in 2024.

"There is bullying at work, pressure from husbands and fathers at home and pressure from patriarchal society. We demand that this pressure be reduced even further," Yaz Gulgun, 52, said.

Women across Europe and Africa march against discrimination

In many other European countries, women also protested against violence, for better access to gender-specific health care, equal pay and other issues in which they don't get the same treatment as men.

In Poland, activists opened a center across from the parliament building in Warsaw where women can go to have abortions with pills, either alone or with other women.

Opening the center on International Women's Day across from the legislature was a symbolic challenge to authorities in the traditionally Roman Catholic nation, which has one of Europe's most restrictive abortion laws.

From Athens to Madrid, Paris, Munich, Zurich and Belgrade and in many more cities across the continent, women marched to demand an end to treatment as second-class citizens in society, politics, family and at work.

In Madrid, protesters held up big hand-drawn pictures depicting Gisele Pélicot, the woman who was drugged by her now ex-husband in France over the course of a decade so that she could be raped by dozens of men while unconscious. Pélicot has become a symbol for women all over Europe in the fight against sexual violence.

Thousands of women marched in the capital Skopje and several other cities in North Macedonia to raise their voices for economic, political and social equality for women.

Organizers said only about 28% of women in the country own property and in rural areas only 5%, mostly widows, have property in their name. Only 18 out of 100 women surveyed in rural areas responded that their parents divided family property equally between the brother and sister. "The rest were gender discriminated against within their family," they said.

In Nigeria's capital, Lagos, thousands of women gathered at the Mobolaji Johnson Stadium, dancing and signing and celebrating their womanhood. Many were dressed in purple — the traditional color of the women's liberation movement.

In Russia, the women's day celebrations had a more official tone, with honor guard soldiers presenting yellow tulips to girls and women during a celebration in St. Petersburg.

German president warns of backlash against progress already made

In Berlin, German President Frank-Walter Steinmeier called for stronger efforts to achieve equality and warned against tendencies to roll back progress already made.

"Globally, we are seeing populist parties trying to create the impression that equality is something like a fixed idea of progressive forces," he said. He gave an example of "large tech companies that have long prided themselves on their modernity and are now, at the behest of a new American administration, setting up diversity programs and raving about a new 'masculine energy' in companies and society."

Marchers in South America denounce femicides

In South America, some of the marches were organized by groups protesting the killings of women known as femicides.

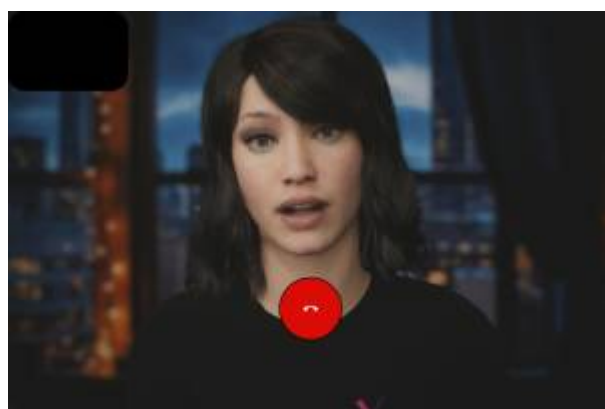
Hundreds of women in Ecuador marched through the streets of Quito to steady drumbeats and held signs that opposed violence and the "patriarchal system."

"Justice for our daughters!" some demonstrators yelled in support of women slain in recent years.

In Bolivia, thousands of women began marching late Friday, with some scrawling graffiti on the walls of courthouses demanding that their rights be respected and denouncing impunity in femicides, with less than half of those cases reaching a sentencing.

Kirsten Grieshaber contributed to this report from Berlin.

As AI nurses reshape hospital care, human nurses are pushing back



By MATTHEW PERRONE AP Health Writer

The next time you're due for a medical exam you may get a call from someone like Ana: a friendly voice that can help you prepare for your appointment and answer any pressing questions you might have.

With her calm, warm demeanor, Ana has been trained to put patients at ease — like many nurses across the U.S. But unlike them, she is also available to chat 24-7, in multiple languages, from Hindi to Haitian Creole.

That's because Ana isn't human, but an artificial intelligence program created by Hippocratic AI, one of a number of new companies offering ways to automate time-consuming tasks usually performed by nurses and medical assistants.

It's the most visible sign of AI's inroads into health care, where hundreds of hospitals are using increasingly sophisticated computer programs to monitor patients' vital signs, flag emergency situations and trigger step-by-step action plans for care — jobs that were all previously handled by nurses and other health professionals.

Hospitals say AI is helping their nurses work more efficiently while addressing burnout and understaffing. But nursing unions argue that this poorly understood technology is overriding nurses' expertise and degrading the quality of care patients receive.

"Hospitals have been waiting for the moment when they have something that appears to have enough legitimacy to replace nurses," said Michelle Mahon of National Nurses United. "The entire ecosystem is designed to automate, de-skill and ultimately replace caregivers."

Mahon's group, the largest nursing union in the U.S., has helped organize more than 20 demonstrations at hospitals across the country, pushing for the right to have say in how AI can be used — and protection from discipline if nurses decide to disregard automated advice. The group raised new alarms in January when Robert F. Kennedy Jr., the incoming health secretary, suggested AI nurses "as good as any doctor" could help deliver care in rural areas. On Friday, Dr. Mehmet Oz, who's been nominated to oversee Medicare and Medicaid, said he believes AI can "liberate doctors and nurses from all the paperwork."

Hippocratic AI initially promoted a rate of \$9 an hour for its AI assistants, compared with about \$40 an hour for a registered nurse. It has since dropped that language, instead touting its services and seeking to assure customers that they have been carefully tested. The company did not grant requests for an interview.

AI in the hospital can generate false alarms and dangerous advice

Hospitals have been experimenting for years with technology designed to improve care and streamline costs, including sensors, microphones and motion-sensing cameras. Now that data is being linked with electronic medical records and analyzed in an effort to predict medical problems and direct nurses' care — sometimes before they've evaluated the patient themselves.

Adam Hart was working in the emergency room at Dignity Health in Henderson, Nevada, when the hospital's computer system flagged a newly arrived patient for sepsis, a life-threatening reaction to infection. Under the hospital's protocol, he was supposed to immediately administer a large dose of IV fluids. But after further examination, Hart determined that he was treating a dialysis patient, or someone with kidney failure. Such patients have to be carefully managed to avoid overloading their kidneys with fluid.

Hart raised his concern with the supervising nurse but was told to just follow the standard protocol. Only after a nearby physician intervened did the patient instead begin to receive a slow infusion of IV fluids.

"You need to keep your thinking cap on— that's why you're being paid as a nurse," Hart said.

“Turning over our thought processes to these devices is reckless and dangerous.”

Hart and other nurses say they understand the goal of AI: to make it easier for nurses to monitor multiple patients and quickly respond to problems. But the reality is often a barrage of false alarms, sometimes erroneously flagging basic bodily functions — such as a patient having a bowel movement — as an emergency.

“You're trying to focus on your work but then you're getting all these distracting alerts that may or may not mean something,” said Melissa Beebe, a cancer nurse at UC Davis Medical Center in Sacramento. “It's hard to even tell when it's accurate and when it's not because there are so many false alarms.”

Can AI help in the hospital?

Even the most sophisticated technology will miss signs that nurses routinely pick up on, such as facial expressions and odors, notes Michelle Collins, dean of Loyola University's College of Nursing. But people aren't perfect either.

“It would be foolish to turn our back on this completely,” Collins said. “We should embrace what it can do to augment our care, but we should also be careful it doesn't replace the human element.”

More than 100,000 nurses left the workforce during the COVID-19 pandemic, according to one estimate, the biggest staffing drop in 40 years. As the U.S. population ages and nurses retire, the U.S. government estimates there will be more than 190,000 new openings for nurses every year through 2032.

Faced with this trend, hospital administrators see AI filling a vital role: not taking over care, but helping nurses and doctors gather information and communicate with patients.

'Sometimes they are talking to a human and sometimes they're not'

At the University of Arkansas Medical Sciences in Little Rock, staffers need to make hundreds of calls every week to prepare patients for surgery. Nurses confirm information about prescriptions, heart conditions and other issues — like sleep apnea — that must be carefully reviewed before anesthesia.

The problem: many patients only answer their phones in the evening, usually between dinner and their children's bedtime.

“So what we need to do is find a way to call several hundred people in a 120-minute window – but I really don't want to pay my staff overtime to do so,” said Dr. Joseph Sanford, who oversees the center's health IT.

Since January, the hospital has used an AI assistant from Qventus to contact patients and health providers, send and receive medical records and summarize their contents for human staffers. Qventus says 115 hospitals are using its technology, which aims to boost hospital earnings through quicker surgical turnarounds, fewer cancellations and reduced burnout.

Each call begins with the program identifying itself as an AI assistant.

“We always want to be fully transparent with our patients that sometimes they are talking to a human and sometimes they're not,” Sanford said.

While companies like Qventus are providing an administrative service, other AI developers see a

bigger role for their technology.

Israeli startup Xoltar specializes in humanlike avatars that conduct video calls with patients. The company is working with the Mayo Clinic on an AI assistant that teaches patients cognitive techniques for managing chronic pain. The company is also developing an avatar to help smokers quit. In early testing, patients spend about 14 minutes talking to the program, which can pickup on facial expressions, body language and other cues, according to Xoltar.

Nursing experts who study AI say such programs may work for people who are relatively healthy and proactive about their care. But that's not most people in the health system.

"It's the very sick who are taking up the bulk of health care in the U.S. and whether or not chatbots are positioned for those folks is something we really have to consider," said Roschelle Fritz of the University of California Davis School of Nursing.

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