Healthcare Innovation Center



HIC NEWSLETTER

July - September 2026

What's been driving innovation at the HIC this quarter? This edition rounds up the projects, events, and people behind the progress — a closer look at how ideas keep moving forward.

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BEHIND THE INNOVATION

Every innovation at the HIC starts with a clear sense of purpose. This special feature introduces the mission and vision that guide our work, along with the leaders whose expertise and vision continue to shape the Healthcare Innovation Center.

Our Mission

"To foster the exchange of ideas between healthcare professionals, engineers, and entrepreneurs to develop solutions, education, and technologies that improve patient lives."

Our Vision

"To serve as a catalyst for a renewed life sciences and healthcare industry leading global progress in disease prevention, treatment, and care through transformative science and technology."

The Wizards Behind the HIC

Eng. Oscar Misla Villalba
Innovation Wizard

Biomedical and clinical engineer with 26+ years in healthcare innovation. President & CEO of CIRACET and founder of HIC, connecting engineering, strategy, and clinical expertise.



Eileen Pabón Cruz
Ecosystems Wizard

Leads partnership development and ecosystem collaboration, connecting healthcare institutions, academia, innovators, and industry stakeholders.



Lorna M. Báez Amely
Entrepreneurship Wizard

Guides entrepreneurship strategy and innovation pathways, helping transform healthcare ideas into viable ventures aligned with market needs and funding.



Eng. Gladys González Quesada
Digital Solutions Wizard

Leads design and development of digital platforms powering HIC's innovation ecosystem, creating user-centered technology solutions for healthcare.



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MEET THE TEAM

Every innovation has a face behind it. In this section, we step aside from the projects and results to introduce the people who make them happen — in their own words, sharing how their role drives innovation forward.



Anthony Rosado

Programmer

"My role with the Digital Solutions team involves designing, developing, and assisting with software applications, as well as supporting various projects across the company. I also work closely with other departments, providing them with the technical insights and solutions they need to enhance and optimize their processes. By ensuring our software solutions meet the highest standards, I help drive the success of our health consulting services in the healthcare industry."

René R. Rivera

C4 Service Coordinator

"I specialize in coordinating healthcare services to ensure seamless and efficient patient care. By facilitating communication between providers, insurers, and patients, I help streamline processes that enhance health outcomes. My work focuses on improving care coordination, reducing hospital readmissions, and ensuring that members receive the right services at the right time. I am passionate about optimizing healthcare delivery, fostering collaboration, and making a meaningful impact on patient well-being."



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SPONSOR SPOTLIGHT

Every sponsor brings a piece of the vision that drives HIC forward. Here, we highlight their latest achievements and the impact they continue to make within and beyond our ecosystem.

Ready to Drive Innovation With Us?

Our sponsors help make the HIC's mission possible. If your organization is ready to support healthcare innovation in Puerto Rico, we want to hear from you.

NEWS & UPDATES

When Innovation Gets Noticed: CIRACET Featured in El Nuevo Día


03 XXXVII CASS

Redefiniendo las readmisiones: atención que genera valor

CIRACET was featured in El Nuevo Día for the results of its Care Coordination and Collaboration Center (C4), presented at the XXXVII Annual CASS Convention. The program pairs a digital care coordination system (PC3) with the LACE score to identify at-risk patients and guide them through the critical 30 days following hospital discharge. The results speak for themselves: 844 patients supported, a 20% drop in hospital readmissions, $500,000 in projected savings, and a 95% patient satisfaction rate. It's proof of what's possible when innovation and genuine care come together — and another example of how CIRACET continues to move healthcare forward, one patient at a time.

[Read full story here]



CIRACET's Vice President Honored at Historic Gallery Inauguration

Eng. Noris Torres, Vice President of CIRACET Corp., was honored during the historic inauguration of the Zona Libre del Sur's Gallery of Past Presidents. The recognition reflects the leadership, integrity, and community commitment she has shown both within CIRACET and across Puerto Rico's broader business landscape. Her honor stands as an inspiring example for the entire CIRACET team.

[Read full story here]

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Eng. Gladys González Takes the Stage at CIAPR's 2026 Expo Convention

On Friday, August 14, Eng. Gladys González Quesada, PE, Digital Solutions Director at CIRACET Corp., presented at the Puerto Rico College of Engineers and Surveyors (CIAPR). Her session, *"Ingeniería de Software, UX e Inteligencia Artificial: La Huella Ambiental Invisible de los Productos Digitales,"* explored the environmental impact hidden behind everyday digital technology. Gladys broke down how software, UX design, and artificial intelligence consume energy and generate a carbon footprint, showing how small design and development decisions can either increase or reduce that impact — an invitation to build more responsible and sustainable digital products.

Joseph Morales Named to TechNation Magazine's 2026 40 Under 40 Class

Joseph Morales, of CIRACET, has been selected as a member of TechNation Magazine's 2026 40 Under 40 Class, a national recognition honoring 40 outstanding young professionals shaping the Healthcare Technology Management (HTM) industry across the United States. Presented by TechNation Magazine in partnership with YP at MD, the honor celebrates leadership, innovation, technical excellence, and a commitment to advancing healthcare technology and patient care. The recognition reflects Joseph's dedication to his work, his colleagues, and the future of the profession — and stands as a proud moment for the entire CIRACET team.



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Olympus Hosts Hands-On Training for CIRACET's Clinical Engineering Team

As part of its ongoing commitment to excellence and continuous learning, a group of clinical engineers and biomedical technology specialists from CIRACET took part in a training session at Olympus Puerto Rico's facilities. The session introduced participants to advanced platforms including the VISERA ELITE III, ESG-410, SOLTIVE Laser, and OTV-S500, offering hands-on insight into their clinical applications, technical specifications, and best operating practices. The experience strengthened the team's expertise in cutting-edge medical technology and reaffirmed CIRACET's commitment to patient safety, service quality, and operational excellence across the healthcare institutions it supports.





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Get to Know CIRACET

There's more happening at CIRACET than fits in these pages. Follow along for the latest projects, people, and progress.

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Equiply Shows How Data-Driven Analysis Can Cut Capital Requests by More Than Half

Oscar A. Misla-Torres, President & CEO of Equiply, hosted the webinar "Turning CMMS Data into a Finance-Ready Lifecycle Risk & Capital Needs Report" on Thursday, July 9, drawing on a methodology he has applied to $1.4B in capital needs. The session walked through how to score assets by end-of-service status, risk, and lifecycle stage, consolidate them into ranked, multi-year replacement lists, and turn that data into committee-ready reports showing departmental risk and budgeted capital needs by year. As a real-world example, Oscar shared a case in which a health system requested $3.75M to replace 30 anesthesia units — but after analyzing the fleet against its replacement strategy, the actual need came out to just $1.3M for the 11 units that truly warranted replacement, a $2.45M gap redirected toward equipment that genuinely needed it.

Equiply's journey began here at the HIC, where its founders shaped their concept, validated the problem, and built their first solution with the support of HIC mentorship, collaborative space, and access to healthcare professionals. Today, Equiply's work with health systems shows what HIC hopes for every innovation it supports: ideas that start here and create real-world impact.

Equiply Showcases Its Platform at AHRMM 2026 Annual Conference

From July 26–28, Equiply joined the Association for Health Care Resource & Materials Management (AHRMM) 2026 Annual Conference in San Antonio, TX, where the team showcased the sourcing capabilities of the Equiply platform and gave attendees a preview of what's next on its product roadmap for healthcare supply chain teams. The conference offered a chance to reconnect with familiar faces, meet new healthcare leaders, and gear up for another capital planning season alongside partners across the industry.



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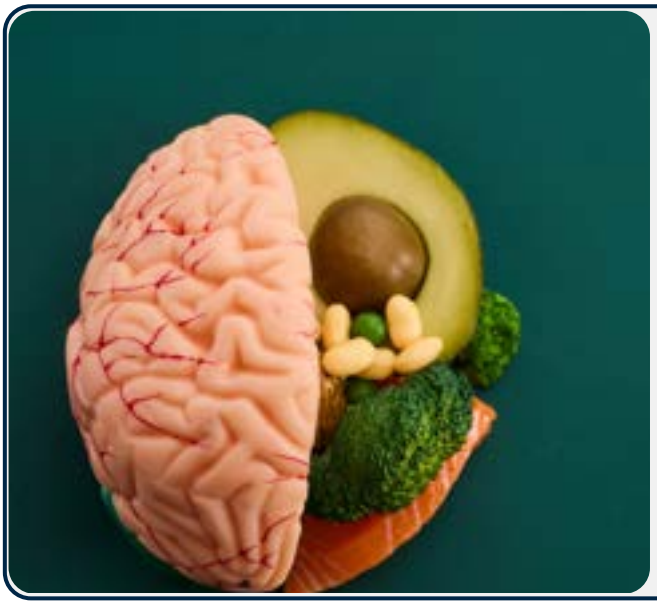
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PHSU Students Provide Cardiac Screenings for 100 Student Athletes



Students from the PHSU School of Medicine, alongside Dr. Laura Domenech, conducted a Cardiac Screening for Student Athletes at the Carlos Beltrán Baseball Academy in Florida, Puerto Rico, providing EKG screenings to 100 student athletes to promote cardiovascular health and early prevention. The initiative, supported by RWJBarnabas Health and Direct Relief, reflects PHSU's commitment to preparing healthcare professionals who apply their training in service to communities across Puerto Rico.

[Read full story here]



PHSU and AARP Puerto Rico Hosted "*Una Mañana para tu Salud Cerebral*"

Ponce Health Sciences University, in collaboration with AARP Puerto Rico, hosted "Una Mañana para tu Salud Cerebral," a free event held at PHSU's Academic Tower auditorium in Ponce, dedicated to promoting wellness and raising awareness about brain health. Through educational workshops and hands-on activities, participants learned about stress management, physical activity, nutrition, and strategies for keeping the brain active and healthy. The initiative reflected PHSU's ongoing commitment to health education, prevention, and the well-being of the communities it serves.

[Read full story here]

PHSU Celebrated Its White Coat Ceremony for Incoming Students

Ponce Health Sciences University held its White Coat Ceremony, marking the start of its students' journey toward careers in medicine and dentistry. This year's class welcomed 162 incoming School of Medicine students, 50 Doctor of Dental Medicine students, and 30 students in the Advanced Standing for International Dentists (ASID) Program. Beyond tradition, the White Coat symbolized each student's commitment to integrity, compassion, professionalism, and excellence in patient care, reflecting PHSU's mission to prepare healthcare professionals who make a meaningful impact in Puerto Rico and around the world.

[Read full story here]



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NEWS & UPDATES



A New Door to Care: Specialized Health Services Now Open in Adjuntas

Ponce Health Sciences University opened The Clinics at PHSU – Adjuntas, a new point of access to specialized health services for nearly 18,000 residents of Adjuntas and surrounding mountain-region municipalities that have historically faced barriers to care. In this first phase, the center offers in-person psychology and clinical social work services, telehealth psychiatry, and monthly sessions with high-demand specialists in dermatology, endocrinology, and allergology. During the opening ceremony, PHSU recognized Dr. Laura Domenech, Senior Medical Officer of Ponce Medical School Foundation and Medical Director of The Clinics at PHSU, for her leadership and commitment in making this initiative possible.

[Read full story here]

PHSU and the Department of Education Renew Partnership to Train Future Psychologists

Puerto Rico's Secretary of Education, Eliezer Ramos Parés, and then–Ponce Health Sciences University President Dr. Gino Natalicchio renewed the collaborative agreement that allows Puerto Rico's Department of Education to continue serving as a training and internship site for graduate Psychology students. The partnership strengthens the training of future professionals through supervised experiences in School Psychology, Clinical Psychology, and doctoral programs, while reinforcing the educational and wellness services that directly impact public school students.

[Read full story here]



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New Leadership at Ponce Health Sciences University and the Ponce Research Institute

Ponce Health Sciences University and the Ponce Research Institute (PRI) recently announced two important leadership transitions. Dr. Kenira Thompson, Ph.D, MBA, who spent more than 21 years at PHSU in roles including Dean of Research, Vice President of Research, and President of PRI, has been named President of Ponce Health Sciences University. Stepping in as the new President of the Ponce Research Institute is Dr. Richard J. Noel Jr., Ph.D, MBA, who brings 28 years of experience in research, education, and scientific leadership to the role.

On behalf of the entire HIC community, we extend our heartfelt congratulations to Dr. Thompson and Dr. Noel on these well-deserved appointments. Their combined decades of dedication to research, education, and healthcare innovation reflect the very values HIC works to advance across Puerto Rico, and we look forward to continued collaboration as PHSU and PRI enter this exciting new chapter.



Dr. Kenira Thompson
President of Ponce Health Sciences University



Dr. Richard J. Noel Jr.
President of Ponce Research Institute

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CIRACET SUMMER INTERNSHIP PROGRAM 2026 COMES TO AN END

Four weeks of learning, collaboration, and innovation culminate in a showcase of real solutions.



On July 17, CIRACET Corp. closed out the Summer Internship Program 2026 with a final round of presentations, where this year's interns shared the projects they developed throughout the program. Each team tackled a real challenge within the CIRACET and HIC ecosystem, applying research, design, and technical skills to propose practical solutions for the healthcare innovation.

We're proud of the dedication, creativity, and hard work these students brought to their projects, and excited to see how they carry this experience forward into their future careers.

MEET THE TEAMS AND THEIR PROJECTS



Home-Based Stroke Neurorehabilitation System

Isabel A. Carrillo Martínez & Alejandro Oliva Caraballo

Stroke is Puerto Rico's fifth leading cause of death and its leading cause of disability, yet many patients lose access to therapy soon after discharge. Isabel A. Carrillo Martínez and Alejandro Oliva Caraballo proposed a portable, closed-loop home rehabilitation system that combines brain stimulation (tDCS), motor-intention detection (EEG/BCI), and muscle stimulation (FES/NMES), all guided by a bilingual app and monitored remotely through a clinician dashboard. Their project also outlined a path to commercialization, from prototype development to a feasibility pilot.



An Analysis of the Top 10 Cutting-Edge Techniques for Stroke Survivors

Angélica Tirado, Angie Ingaroca & Nelyaris López

Angélica Tirado, Angie Ingaroca, and Nelyaris López reviewed ten evidence-based rehabilitation techniques for stroke recovery, with a focus on the communication and motor impairments caused by aphasia. Their research spanned approaches like Melodic Intonation Therapy, pharyngeal electrical stimulation, and surface electromyography, highlighting how neuroplasticity can be harnessed to rebuild movement, speech, and independence. The project underscored that innovation in rehabilitation is about creating new possibilities for patients, not just new tools.

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CIRACET Institutional Metrics Dashboard

Jovalier Ortiz Ramos

CIRACET previously tracked its financial, operational, and institutional metrics through manual Excel spreadsheets — a process prone to errors and difficult to audit. Jovalier Ortiz Ramos designed a centralized dashboard built on SharePoint Framework (SPFx) that automates KPI calculations, visualizes trends in real time, and supports role-based access and accessibility features like colorblind and dark mode support. The result: consolidation time cut by 95%, with visual reports generated in under five seconds.



Corporate Wiki

Paola González, Sebastián Hernández & Gabriel Martínez

CIRACET's institutional knowledge is spread across seven departments, with no single starting point to help employees find the right information — leading many to rely on coworkers or long email threads. Paola González, Sebastián Hernández, and Gabriel Martínez built a new SharePoint homepage that prioritizes the most-requested departments (IT and HR) and adds a working search bar, giving every employee a faster path to the resources they need. The team also outlined an adoption plan, from setting the page as the default landing page to gathering employee feedback in the weeks after launch.



AI-Driven Image Monitoring in Hospital-at-Home Settings

Yamayrie Lebrón & Carola M. Puig

Chronic disease patients often face frequent, costly hospital visits, and doctors lack real-time data once patients are home. Yamayrie Lebrón and Carola M. Puig designed a mobile app that lets patients capture their vitals — through manual entry or a photo scan of a home device — and share that data with doctors in real time. Their MVP focuses on core vital tracking, role-based accounts, basic alerts, and simple dashboards, aiming to support earlier detection of health issues and reduce unnecessary hospital visits.



Improving Operations Through Digital Training

Pablo Vázquez, Ramón Burgos & Paola Gauthier

Pablo Vázquez, Ramón Burgos, and Paola Gauthier spent their internship inside hospital environments, observing X-ray, ultrasound, and CT equipment to understand how maintenance documentation is actually used in clinical settings. Their project delivered clearer, standardized work instructions, automated Excel forms, and training videos (including X-ray and ultrasound phantom tests) designed to make preventive maintenance faster and easier to follow for biomedical technicians. The team highlighted that good documentation isn't just technical — it also depends on safety, clear communication, and formatting built for real hospital workflows.

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Hemophilia: A Digital Tool to Monitor and Manage Hemophilia Symptoms

Tasnim Said & Yamilet Gómez

In Puerto Rico, an estimated 500 people live with a hereditary bleeding disorder like hemophilia, yet no comprehensive registry tracks how these patients manage their symptoms day to day. Tasnim Said and Yamilet Gómez researched hemophilia care and compared existing digital tracking apps, then proposed integrating the best features — infusion and bleed logs, educational resources, direct communication with medical staff, and Apple Health/Watch connectivity — into HIC's own Clinical Social Network (CSN) platform. Their goal: give patients and caregivers an easier way to monitor symptoms and share that information with their care team.



IoT Pressure Monitoring Prototype for Simulated Ventilation

Mariana Marco, Kemuel Cubero & Maiyori Arroyo

Biomedical equipment like ventilators and infusion pumps often lack active sensors to flag problems early, and technicians can't modify the devices without voiding warranties. Mariana Marco Class, Kemuel Cubero Rosario, and Maiyori Arroyo López designed an IoT device that connects via USB to pull calibration data directly from the equipment, then sends it wirelessly to CAMS dashboards, where technicians can see equipment status and anticipate maintenance needs. The prototype focuses on pressure monitoring for simulated ventilation as a first proof of concept, with potential to expand across a wide range of CAMS-tracked devices.



Risk and Opportunity Analysis

Isander Paris & Juan Martínez

CIRACET previously tracked risks and opportunities through a manual Excel file and a single dashboard — a process prone to errors, difficult to audit, and hard to update collaboratively. Isander Paris and Juan Martínez rebuilt the system on SharePoint, adding a more precise 5x5 risk matrix, automated case assignment and status tracking, an activity history log, and a notification system to prevent duplicate entries. The result is a more reliable, user-friendly tool that gives CIRACET better visibility into which risks and opportunities need attention first.



Subchondral Support for the Osteoarthritic Knee

Kenniel Cruz Solivan & Gabriela Ortiz Rodríguez

Osteoarthritis of the knee often progresses to bone marrow lesions and misalignment (varus or valgus) that traditionally require a total knee replacement. Kenniel Cruz Solivan and Gabriela Ortiz Rodríguez designed a minimally invasive implant — a set of screws made from a radiopaque polymer — engineered with MATLAB modeling to reinforce the subchondral bone while avoiding key nerves and blood vessels around the knee. Their proposed model aims to reduce chronic pain, shorten recovery time, and lower costs compared to a full knee replacement.

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A Space for Dialogue: The HIC Welcomes "Hecho en el Sur"

The HIC welcomed the Southern Chamber of Commerce to record "Hecho en el Sur," the Chamber's official podcast produced in partnership with El Vigía News, which explores trends, challenges, and opportunities for business development in the southern region. In its most recent episode (S2, Ep. 27), the show sat down with executives from Ricoh Puerto Rico to discuss how automation, artificial intelligence, and digital transformation can turn processes that once took weeks into tasks completed in days or even hours, freeing up teams to focus on the work that truly drives value for their businesses.

[Tune in to the full episode here]

Be Part of the Next Story

Every workshop, visit and event you read about started with someone who wanted to make it happen. Bring your organization, your students or your idea to the HIC, and let's create the next moment together.

Host a workshop, forum or event

Partner with us

Let's Make It Happen →

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A Night of Brain Health with Dr. Sanjay Gupta

On September 16, CIRACET, in collaboration with the HIC, hosted a special evening, *"Living a Sharper Brain, Pain-Free, Longer Life"*, featuring Dr. Sanjay Gupta. The event brought our community together for a meaningful conversation on brain health, prevention, wellness, and longevity, encouraging attendees to learn, reflect, and make more informed decisions about their health.

Dr. Gupta is CNN's multiple Emmy Award-winning chief medical correspondent and a practicing neurosurgeon, serving as associate professor of neurosurgery at Emory University School of Medicine and associate chief of neurosurgery at Grady Memorial Hospital in Atlanta. He holds an undergraduate degree and a Doctorate of Medicine from the University of Michigan, was elected to the National Academy of Medicine in 2019, and is the author of six New York Times best-selling books, including *Keep Sharp: Building a Better Brain* and his newest, *It Doesn't Have to Hurt: Your Smart Guide to a Pain-Free Life.*

On behalf of CIRACET and the HIC, we extend our sincere thanks to everyone who joined us, and we remain committed to creating spaces that connect Puerto Rico with knowledge, innovation, and new conversations about the future of health.

[Read full story here]



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— LESSONS LEARNED

The Sharper Brain Playbook

8 takeaways from Living a Sharper Brain, Pain-Free, Longer Life with Dr. Sanjay Gupta

SEPTEMBER 16, 2026 ● COCA-COLA MUSIC HALL, T-MOBILE DISTRICT



1

MOVE
Walk your way to a better brain

Walking, especially at a brisk pace, is one of the best things you can do for your brain.

Try this: take one phone call a day on foot.

2

MOVE
Get your heart pumping

Vigorous aerobic exercise, like running, delivers real cardiovascular benefits

Try this: add a few fast intervals to your walk.

3

NOURISH
Eat real food

Favor whole, minimally processed foods and quality carbs: grains, fruit, veggies, legumes.

Try this: swap one packaged snack for fruit.

4

NOURISH
Cut back on added sugar

Limit added sugars and very sugary foods and drinks. Your brain and body will thank you.

Try this: choose the lower-sugar option.

5

REST
Protect your sleep and relax

Aim for regular, restorative sleep: about 7 to 9 hours a day.

Try this: keep the same bedtime, even on weekends.

6

GROW
Stay curious for life

Learn, explore and challenge your mind at every age. Novelty keeps the brain engaged.

Try this: learn a new skill this month.

7

CONNECT
Invest in your people

Meaningful relationships with family and friends support brain health and well-being.

Try this: plan a meal with someone you miss.

8

PURPOSE
Look forward to something

Hope, goals and a positive outlook fuel motivation. Build on your strengths.

Try this: put one exciting plan on your calendar.

10 min

IF YOU REMEMBER JUST ONE THING

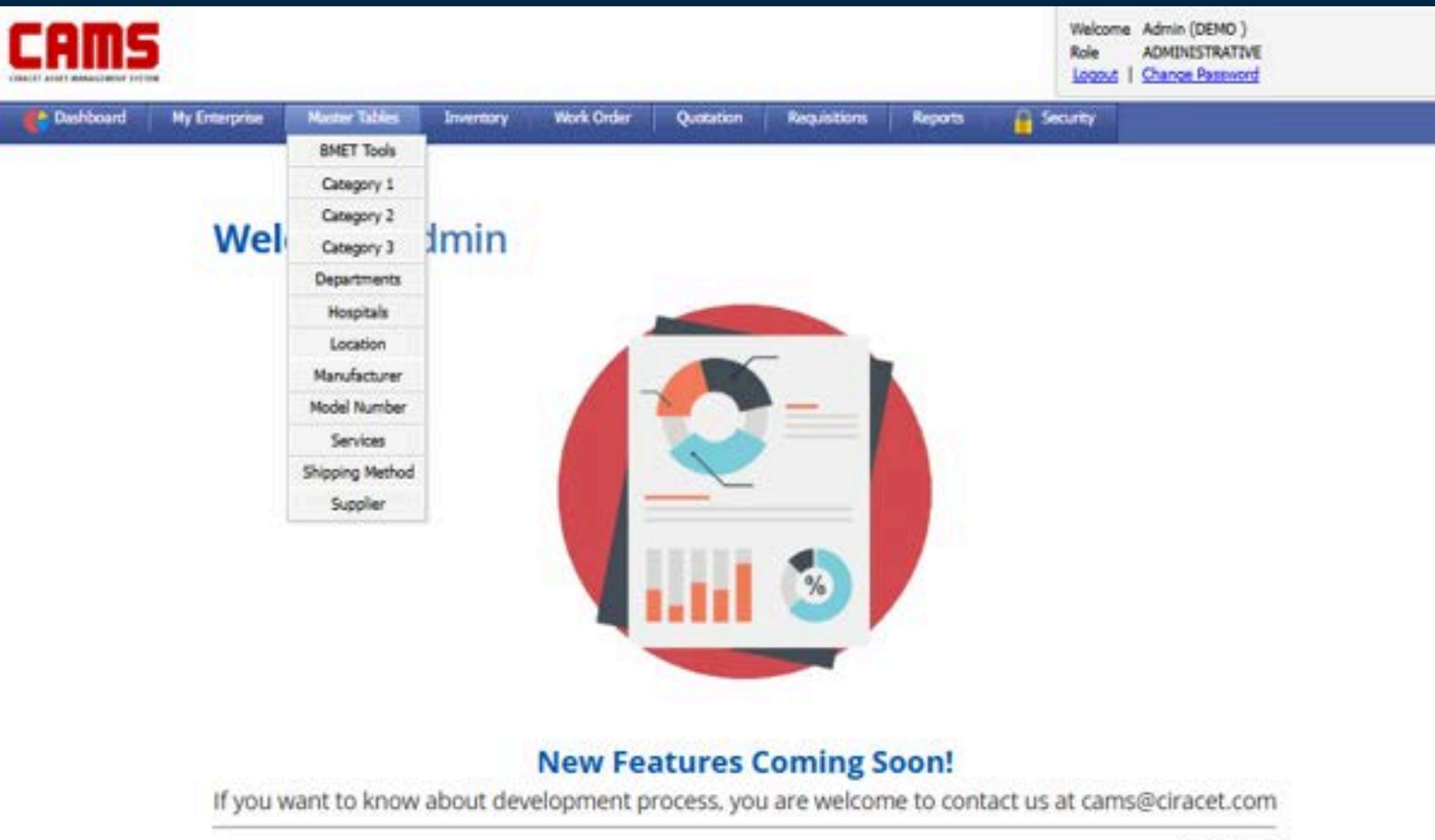
Take a short walk after every meal.

About 10 minutes of walking after eating can help reduce post-meal blood sugar spikes.

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INNOVATIVE CARE SOLUTIONS

Healthcare Innovation Center



CAMS Version 6.7.0
Now Live

CIRACET ASSET MANAGEMENT SYSTEM

CAMS has officially rolled out version 6.7.0, now in active use across the system. This release brings the improvements to Preventive Maintenance tracking that were previously in development, giving users clearer visibility into pending and failed PM tasks and making it easier to prioritize and follow up on maintenance activities.

Looking ahead, CAMS 7.0 is currently in active development, and more details will be shared as it gets closer to release. With version 6.7.0 now live and 7.0 on the horizon, CAMS continues to strengthen its role as a key tool for operational efficiency and proactive equipment management.

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