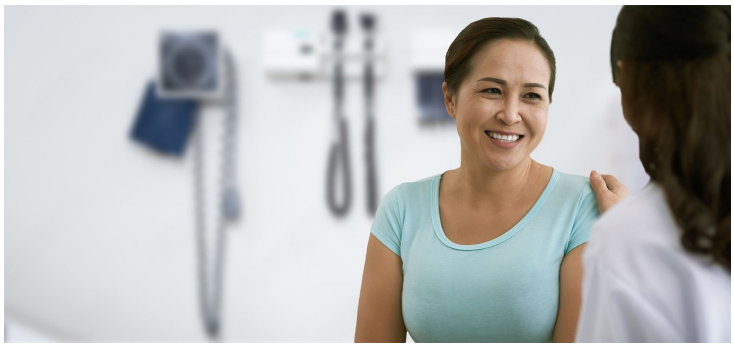
BioSpectrum
the business of Bio & Health Sciences
ASIA EDITION

Covera Health launches AI solution to advance early detection in women's health

April 2, 2025 | News

New AI-powered platform leverages routine imaging to identify hidden health risks for women as they age



US-based startup Covera Health, a leader in advancing quality-driven radiology, has announced the launch of Protect Her, an innovative artificial intelligence (AI)-powered solution designed to enhance early detection of critical health conditions predominantly impacting women ages 40 and up.

Protect Her leverages the latest advances in radiology AI to identify early signs of breast cancer, cardiovascular disease and osteoporosis during routine scans that women are already receiving, such as mammograms, chest CTs, and chest x-rays. This platform can often detect disease before symptoms appear, empowering women to proactively seek timely, and potentially lifesaving care.

Each year, millions of women undergo routine imaging scans, yet many serious conditions go undiagnosed. Cardiovascular disease, breast cancer, and osteoporosis are among the leading causes of death and disability in women, yet early signs of these conditions are often overlooked in routine imaging.

"Early detection is the single most powerful tool we have to improve health outcomes, particularly for women, who are frequently underdiagnosed in these areas," said Ron Vianu, CEO of Covera Health. "Protect Her empowers providers with AI-powered insights that can detect serious and life-threatening conditions early, allowing women to get the right care before it's too late. This is a game-changer for women's health."