

■ AMIR GILBOA

— HEALTHTECH RADAR

MAY 22-28, 2026

This week's top **five** HealthTech stories.



Amir Gilboa

HEALTHTECH ADVISOR

05

STORIES INSIDE

The screenshot displays the Viz.ai Pulmonary Suite interface. On the left, a sidebar lists various cases: All Cases, Today's Clinic, Upcoming Appts, COPD / Emphysema, ILD / Fibrosis, Asthma, Pulmonary HTN, and Nodule Surveillance. The main panel shows 'Today's Clinic (Apr 22, 2026)' with a list of 6 of 15 patients. The patients listed are Kevin O'Brien, Carmen Rodriguez, Anita Patel, Linda Nakamura, Barbara Thompson, and Steven Kato, each with their age, sex, MRN, status, and appointment date. On the right, a detailed patient summary for Kevin O'Brien is shown, including his age (58y), sex (Male), date of birth (2026-04-22), and MRN (7382049). The summary includes a 'NEW CONSULT' note about a new lung nodule. Below the summary, 'Clinical Findings' are listed, including 'Pulmonary Function Tests' with values for FEV1 (2.9L (88%)), FVC (4.1L (92%)), and FEV1/FVC (0.71).

Flags	Name	Age	S.	MRN	Status	Appt Dat
☐	Kevin O'Brien	58	M	7382049	New	08:00 Apr 22, 2026
☐	Carmen Rodriguez	52	F	9287340	New	13:00 Apr 22, 2026
☐	Anita Patel	48	F	5920384	Under Review	09:30 Apr 22, 2026
☐	Linda Nakamura	39	F	2038471	Under Review	10:30 Apr 22, 2026
☐	Barbara Thompson	63	F	1829374	Under Review	14:00 Apr 22, 2026
☐	Steven Kato	55	M	8473920	Under Review	15:30 Apr 22, 2026

Kevin O'Brien
58y • Male • 2026-04-22 09:00
MRN 7382049 • Memorial Medical Ctr
NEW CONSULT New lung nodule - 14mm solid RUL (incidental on cardiac ...)

Patient Summary +
58M, incidental 14mm solid RUL nodule (spiculated; LUNG-RADS 4B; PET SUVmax 2.8) found on cardiac CTA 03/2026; 25 pack-year former smoker, quit 2012. New consult for nodule evaluation and biopsy planning. Asymptomatic. PFTs (Apr 2026): FEV1 88%, normal spirometry — good surgical candidate. Risk stratification: Mayo model 38% (intermediate-high). No mediastinal adenopathy on PET. Comorbidities: HTN, T2DM, CAD (PCI 2021).

Clinical Findings +
Created by Viz.ai • Synced with Epic Apr 9, 2026 at 8:00 AM

Pulmonary Function Tests
Apr 22, 2026 EHR

Test	Value
FEV1	2.9L (88%)
FVC	4.1L (92%)
FEV1/FVC	0.71

Viz.ai Launches Pulmonary Suite

Viz.ai's new Pulmonary™ Suite promises to revolutionize care for COPD and lung conditions through AI-powered efficiency.

02

EndoToolTM

HEALTHTECH

FDA Approves Glooko's Insulin Platform

Glooko's EndoTool IV platform has received FDA clearance, marking a significant step forward in diabetes management technologies.

SOURCE

[Hitconsultant.net](https://hitconsultant.net)



AI & CMS Unite to Tackle Healthcare Crisis

AI and CMS are working together to solve the \$4 trillion healthcare crisis. Discover the innovations changing patient care!

SOURCE

Medcitynews.com





AI-Powered Search System Launched

Asan Medical Center has launched an AI-powered private search system to enhance patient data access. This innovation sets a new standard for digital health tools!

SOURCE

Healthcareitnews.com





AI for Rural Chest X-rays

Singapore and Bhutan partner to create a groundbreaking AI system for analyzing chest X-rays in rural areas, enhancing diagnostic access. Discover more about this collaboration!

SOURCE

[Healthcareitnews.com](https://healthcareitnews.com)



■ AMIR GILBOA

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