The healthcare predictions for 2022 we got right

Article





Let's review: At the end of 2021, the Insider Intelligence digital health team <u>drew up a list of</u> <u>five predictions</u> for the coming new year. Below, we revisit three predictions that actually came to pass. (ICYMI last week, here's one <u>2022 projection</u> we're taking the loss on.)

Prediction 1: The lines between healthcare and retail will blur even faster in 2022. And boy, did they.





- Amazon jumped into the primary care business with its <u>surprise acquisition of One Medical</u> for \$4 billion in July. It closed its virtual care service Amazon Care in August, but opened a virtual storefront, <u>Amazon Clinic</u>, in November.
- CVS Health was on the hunt for a primary care platform with national scale, but ended up buying health tech services company <u>Signify Health for \$8 billion</u> in September.
- <u>Walgreens' VillageMD</u> announced its acquisition of Summit Health for \$8.9 billion in November. In October, the retail pharmacy chain bought <u>the remaining share of CareCentrix</u> that it didn't already own for \$392 million. The previous month, it paid \$1.37 billion for the remaining stake in specialty pharmacy company <u>Shields Health Solutions</u>.

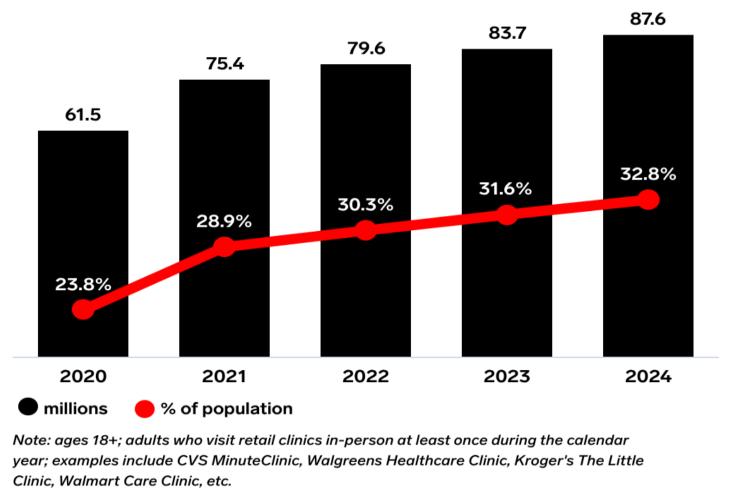
We predict the **number of retail clinic patients will continue to climb** through 2024, to 87.6 million patients (32.8% of US adults).





Retail Clinic Patients

US, 2020-2024



Source: eMarketer, November 2022

eMarketer.

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Prediction 2: Consumers will continue to plug themselves (and their personal health data) into smart wearables and RPM devices.

- The pandemic accelerated the shift to at-home workouts and digital fitness—and that trend has stuck. Just 7% of US consumers who exercise said the gym was the only place for them, compared with <u>43% who planned to exercise only at home</u>, per a Toluna survey.
- <u>70% of wearables users</u> said smartwatches and fitness trackers improved their fitness and health—30% said these devices did so "significantly," per Deloitte's Connectivity and Mobile

Trends report taken in Q1 2022.

We predict the **number of smart wearables users will reach** <u>100.2 million US adults in 2026</u> (28.9% of the population).

Prediction 3: More digital health companies will expand their platforms to meet the needs of underserved consumers.

Health systems and insurers ramped up their investments in <u>social determinants of health</u> (SDOH) this year, matching the industry's gradual shift to value-based care. Tackling consumers' nonmedical needs such as food and/or housing insecurity, lack of transportation, and language barriers aligns with a business model that incentivizes higher quality care and reduced spending.

- Google announced several projects aimed at addressing health equity in September as part of its Health Equity Summit.
- Those included: a YouTube Health video series called THE-IQ with the Kaiser Family Foundation; updated search functionality to let users filter results for providers that accept Medicaid; and expanding the Fitbit Health Equity Research Initiative.

Share of Patient Population Affected by at Least One Social Determinant of Health According to US Physicians, Feb 2022			
		% of total	
		0.5% None	
4.6% Few			
Some	18.0%		
Many	54.3%		
All	22.7%		
numbers may not add up to 10	this study represents the Medscape online population; 0% due to rounding ation, "2022 Survey of America's Physicians: Part One," April		
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