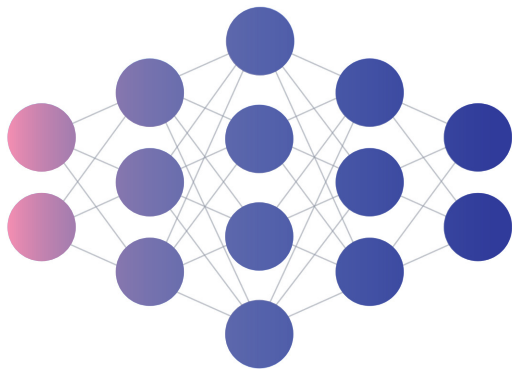


Does poor quality data affect your ability to diagnose and treat your patients?

With the highest diagnostic yield, Zio long-term continuous monitoring (LTCM) service is also associated with the lowest likelihood of retesting and lowest healthcare resource utilization.<sup>6,7,8,9</sup>

This is precision in practice



Advanced AI  
with a human touch.

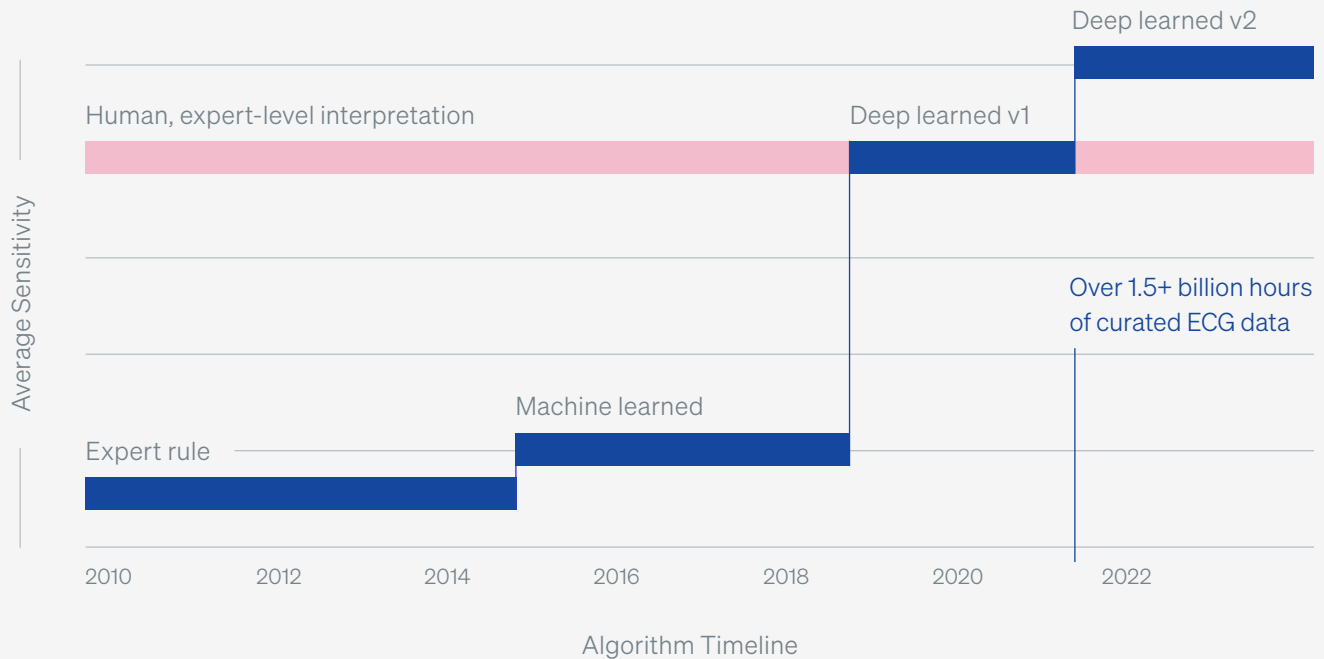
Curated reports generated by FDA-cleared, advanced AI and verified by Certified Cardiographic Technicians with 99% physician agreement.<sup>1,2,3,4,5</sup>

High-quality, actionable data  
based on real-world evidence with:

The highest yield of  
specified arrhythmia diagnosis<sup>6,7,8,9</sup>

The lowest  
likelihood of repeat testing<sup>6,7,8,9</sup>

Zio monitoring service has the only FDA-cleared, deep learned algorithm that's as accurate as human, expert-level interpretation.<sup>2,10</sup>



6.5 Million  
Patient Records<sup>11</sup>

1.5 Billion+  
Hours of Curated Heart Rhythm Data<sup>11</sup>

To learn more about our Zio service, scan the QR code or visit [irhythmtech.com](https://irhythmtech.com).



1. Data on file. iRhythm Technologies; 2020.
2. Hannun AY, Rajpurkar P, Haghpanahi M, et al. Cardiologist-level arrhythmia detection and classification in ambulatory electrocardiograms using a deep neural network. *Nat Med.* 2019;25:65-69.
3. Deep-learned algorithm is only available in the United States and United Kingdom.
4. FDA 510(k) clearance and UKCA mark.
5. Based on a review of all online Zio XT and AT final patient reports. Data on file. iRhythm Technologies; 2021.
6. Reynolds et al. Comparative effectiveness and healthcare utilization for ambulatory cardiac monitoring strategies in Medicare beneficiaries. *Am Heart J.* 2024;269:25-34. Accessed January 2, 2024. <https://doi.org/10.1016/j.ahj.2023.12.002>
7. A specified arrhythmia refers to an arrhythmia encounter diagnosis as per Hierarchical Condition Categories (HCC) 96.
8. Based on previous generation Zio XT device data. Zio monitor utilizes the same operating principles and ECG algorithm. Additional data on file.
9. Zio LTCM service refers to Zio XT and Zio monitor service.
10. Deep learned algorithm available in the United States and UK.
11. Data on file, iRhythm Technologies, 2023.