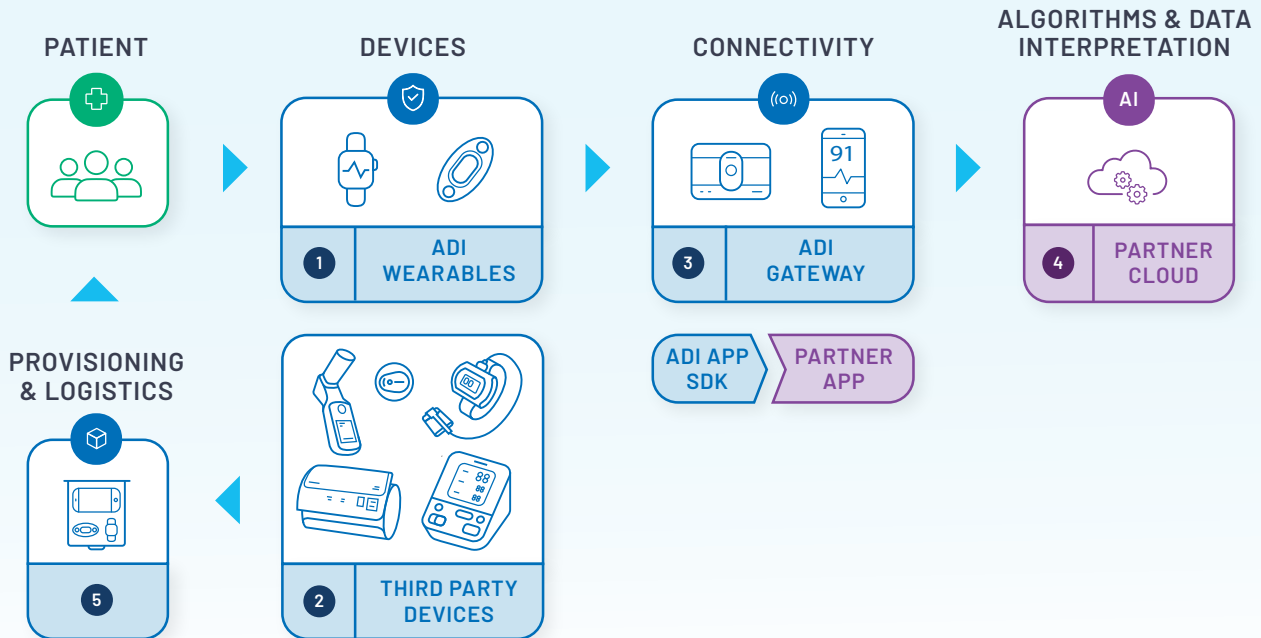


# Patient Monitoring and Data Management for Clinical Trials and Beyond



## ① Wearable Devices

We put our 5+ decades of experience with sensors and algorithms to work in developing multiple customizable wearable solutions to ensure accurate, secure data capture in a comfortable form factor with **high patient compliance** that can be **configured to meet trial needs** and fit branding guidelines. Our wearables integrate more clinical measurements to reduce device workflow complexity.

## ② Third Party Device Integration

We have built a library of trusted third party connected devices with clinical-grade measurements (for example, SpO<sub>2</sub>, finger clip, weigh scales, blood pressure cuffs, etc.) that can be configured for each trial, providing time synchronized raw data to **streamline trials and accelerate results**.

## ③ Connectivity

We provide a variety of connectivity options including an SDK connection to your clinical trial management app, physical device hubs, and gateway apps for a simplified, secure, and direct connection to your cloud environment. **Let us manage the complexity** of connecting multiple devices in a single ecosystem.

## ④ Algorithms and Data Interpretation

We have a team of software and biomedical engineers focused on algorithm development, clinical insight generation, and validation that can help you **convert your data into insights** to help you interpret trends and **prepare submissions faster**.

## ⑤ Device Provisioning, Logistics, and Support

We are a trusted global supplier providing over 45,000 SKUs spanning individual components to full systems to over 125,000 customers in over 100 countries while consistently exceeding QA/QC standards. We provide a turnkey solution to manage the logistics of procuring, provisioning, and kitting devices so they **work out of the box** along with support and post-trial device management to **provide the best clinical trial patient experience possible**.

## Benefits of Partnering with Analog Devices

- ✓ **Configurable solutions** designed with patients in mind to drive compliance
- ✓ **Expertise and support** in data management from collection through interpretation
- ✓ **Tailored access to data** (raw through insights) to help you understand the full picture
- ✓ **Trusted global supplier** aligned with your quality, regulatory, and compliance policies

## Who We Are

Founded in 1965 with headquarters in Wilmington, MA and global offices, Analog Devices, Inc. (NASDAQ: ADI) is a global leader in sensors and technologies that bridge the physical and digital worlds to enable breakthroughs across many industries.

We combine analog, digital, software, hardware, and systems technologies into solutions that help drive advancements in digital healthcare, mobility, digitized factories, combatting climate change, and reliably connecting people with the world.

We have decades of experience in the healthcare industry as a key technology provider and partner for CT, MRI and digital X-ray systems, handheld ultrasound, vital signs monitoring, and much more. Our technology captures clinical-grade data and turns it into simple, trusted insights through our remote patient monitoring platform. By helping pharmaceutical partners accelerate drug development and medical device partners develop solutions to diagnose and treat patients better, we are helping to improve patient outcomes across the globe and making care possible in more places.

With revenue of more than \$12.3 billion in FY23 and approximately 25,000 people globally working alongside 125,000 global customers, we ensure today's innovators stay ahead of what's possible.

Learn more at [analog.com](https://analog.com).

### CONTACT US

[PharmaSolutions@analog.com](mailto:PharmaSolutions@analog.com)

