

## ZOLL Itamar – EU Data Act Transparency Notice

Last updated: June 16, 2026

### 1. Purpose of this Notice

This Transparency Notice is provided to inform users, prior to entering into a contract and/or prior to use the product data a ZOLL Itamar connected product is capable of generating, and how a user can access, retrieve and (where relevant) erase those data; and as required under Article 3(2) of Regulation (EU) 2023/2854 (“EU Data Act”). This Notice applies to users of ZOLL Itamar connected products.

### 2. Relationship with privacy, medical-device rules and other laws

This Notice addresses EU Data Act transparency obligations. It does not replace ZOLL Itamar’s privacy notices or other legally required information (e.g., for medical devices, patient confidentiality, cybersecurity, safety and vigilance obligations).

Where data include personal data (including health data), ZOLL Itamar will only make such data available in compliance with applicable data protection law and confidentiality obligations.

### 3. Data Act Terms

If you use ZOLL Itamar’s software to transmit product data to ZOLL Itamar, or if ZOLL Itamar receives product data from the device in the course of providing services, ZOLL Itamar's use of this data is governed by the applicable ZOLL Data Act Terms.

### 4. Type, format and estimated volume of product data

ZOLL Itamar offers the following connected products:

- WatchPAT One
- WatchPAT 300
- WatchPAT 400

Types / categories of product data generated by the product(s)	Data format(s)	Estimated data volume	Continuous generation and real-time capability	Storage location and retention
<ul style="list-style-type: none"><li>• PAT signal</li><li>• Heart rate</li><li>• Oximetry</li><li>• Body position</li><li>• Snoring</li><li>• Chest motions</li></ul>	Raw data (call signals, recorded on a second-by-second basis) can be exported in CSV and EDF formats. In addition, results generated after algorithmic processing can be exported in PDF, RTF, and XML formats	Sleep test results	Continuously during the night/test	Anonymized raw data is initially collected on the WatchPAT or WatchPat One App and then uploaded to the CloudPAT server or the zzzPAT on-premises solution, depending on the selected solution

### 5. How the user can access, retrieve and (where relevant) erase data

Users can access data through the CloudPAT or zzzPAT platforms, depending on their chosen ZOLL Itamar software solution. Data can be retrieved using the built-in download functionality available in both CloudPAT and zzzPAT.

### 6. Contact

For EU Data Act questions, access requests, or issues with retrieving data please contact [customersupportrow@zoll.com](mailto:customersupportrow@zoll.com).