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## ASX ANNOUNCEMENT

### New SOZO 4.1 Software Delivers Analytics and EHR Integration

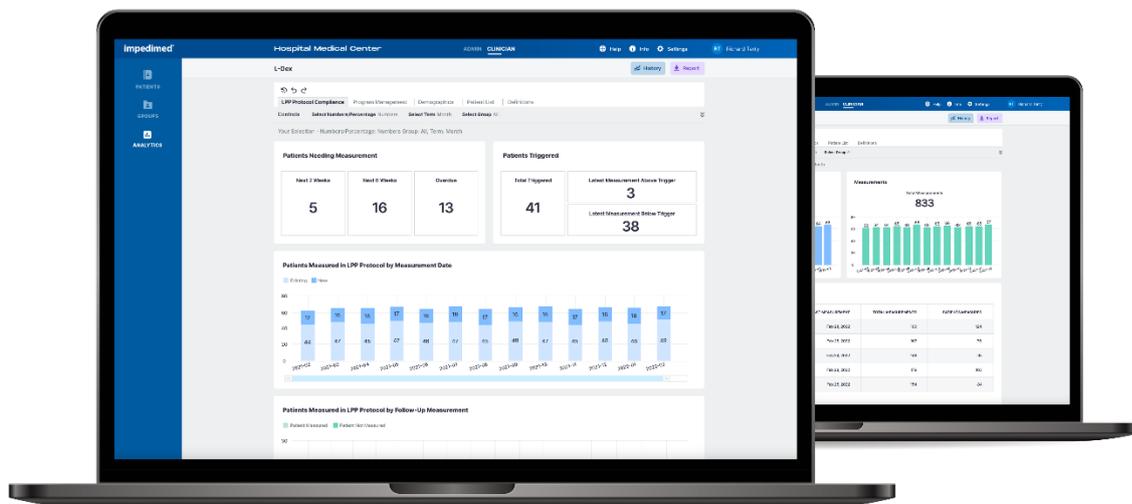
ImpediMed Limited (ASX:IPD), today announced release of the new version 4.1 software for the SOZO® Digital Health Platform. SOZO Software Version 4.1 delivers new features built on SOZO's cloud-based solution to further improve the customer experience and extend SOZO's competitive advantage in the healthcare marketplace.

As outlined in the recent Appendix 4C announcement, software improvements have led to increasing utilisation, rising average monthly license fees of over 75%, and strong contract renewal rates of 97%. SOZO Software Version 4.1 is expected to contribute to growth and increasing competitive advantage through two key features:

- **L-Dex® Analytics** – Identifying patients in need of their next L-Dex test by tracking compliance to the Lymphoedema Prevention Program (LPP) protocol.
- **EHR Interface** – Customers will have the ability to automatically transfer SOZO measurement data directly into their electronic health record (EHR) system immediately after every SOZO test.

### L-Dex Analytics

Through the various dashboards, healthcare providers can benchmark their programs across their organisation and against the LPP protocol to ensure compliance and improve patient outcomes.



Key Features include:

- L-Dex Analytics generates reporting and insights directly from each customer's unique SOZO dataset.
- An LPP Protocol Compliance Dashboard helps customers optimise workflows and patient outcomes by identifying patients in need of their next L-Dex test, highlighting patients above the L-Dex trigger for subclinical lymphoedema, and tracking patient compliance to LPP testing.

- A Demographics Dashboard illustrates the L-Dex patient population to confirm all patients who can benefit from L-Dex testing are receiving optimal care.
- A Program Management Dashboard tracks L-Dex utilisation to evaluate SOZO locations for maximum patient access and to ensure care goals are met.

### EHR Interface

SOZO's cloud-based infrastructure is the ideal platform to allow for EHR integration and it has been a highly requested function across ImpediMed's client base. It is especially relevant for the larger corporate clients with multiple sites and vital for ImpediMed's planned expansion into Renal Care.

Key Features include:

- SOZO customers will save time and gain workflow efficiency by automatically transferring SOZO measurement data directly into their EHR immediately after every SOZO test. Workflow efficiency is critical to accelerating adoption.
- Customers can eliminate manual data entry to ensure reporting accuracy and integrity of the medical record. Proper documentation of SOZO's L-Dex measurements is crucial to secure reimbursement for L-Dex testing.
- Integration of SOZO data into the EHR helps establish SOZO as standard care for practices and further embeds SOZO into the healthcare ecosystem.

"SOZO's cloud-based software provides us a platform for rapid innovation to continually improve our customer experience, drive growth, and strengthen our competitive advantage," shared Richard Carreon, Managing Director and CEO of ImpediMed. "With L-Dex Analytics and the EHR Interface, we are harnessing the power of SOZO's unique dataset to drive increased utilisation and create the foundation for expansion into new indications." he added.

**Approved for release by the Managing Director and CEO, Mr Richard Carreon.**

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### **About ImpediMed**

Founded and headquartered in Brisbane, Australia with US and European operations, ImpediMed is a medical software technology company that non-invasively measures, monitors and manages fluid status and tissue composition using bioimpedance spectroscopy (BIS).

ImpediMed produces a family of FDA cleared and CE Marked medical devices, including SOZO® for multiple indications including heart failure, lymphoedema, and protein calorie malnutrition, sold in select markets globally.

For more information, visit [www.impedimed.com](http://www.impedimed.com).

### **About SOZO Digital Health Platform**

SOZO, the world's most advanced, non-invasive bioimpedance spectroscopy (BIS) device, delivers a precise snapshot of fluid status and tissue composition in less than 30 seconds. Using ImpediMed's BIS technology, SOZO measures 256 unique data points over a wide spectrum of frequencies from 3 kHz to 1000 kHz. Results are available immediately online for easy data access and sharing across an entire healthcare system. The FDA-cleared, CE-marked and ARTG-listed digital health platform aids in the early detection of secondary lymphoedema, provides fluid status for patients living with heart or renal failure, and can be used to monitor and maintain overall health – all on a single device.

For more information, visit: <https://www.impedimed.com/products/sozo/>.

### **Forward-Looking Statements**

This announcement contains or may contain forward-looking statements that are based on management's beliefs, assumptions and expectations and on information currently available to management.

All statements that address operating performance, events or developments that we expect or anticipate will occur in the future are forward-looking statements, including without limitation our expectations with respect to our ability to expand sales and market acceptance in the US and Australia including our estimates of potential revenues, costs, profitability and financial performance; our ability to develop and commercialise new products including our ability to obtain reimbursement for our products; our expectations with respect to our clinical trials, including enrolment in or completion of our clinical trials and our associated regulatory submissions and approvals; our expectations with respect to the integrity or capabilities of our intellectual property position.

Management believes that these forward-looking statements are reasonable as and when made. You should not place undue reliance on forward-looking statements because they speak only as of the date when made. ImpediMed does not assume any obligation to publicly update or revise any forward-looking statements, whether as a result of new information, future events or otherwise. ImpediMed may not actually achieve the plans, projections or expectations disclosed in forward-looking statements. Actual results, developments or events could differ materially from those disclosed in the forward-looking statements.