

PHARMA SUPPLY BLOCKCHAIN RESEARCH REPORT

NEW Research Study State of Blockchain Adoption on the Pharmaceutical Supply Chain

Discover where pharmaceutical supply chain executives are moving with adoption of blockchain technology.

IEEE Standards Association (IEEE-SA) has sponsored a groundbreaking, independent research study focused on the **State of Blockchain Adoption on the Pharmaceutical Supply Chain** offering detailed insights on unresolved issues, expectations and commitment towards adoption of blockchain for securing and optimizing the pharmaceutical supply chain. The report reaches beyond the hype of projected investments and prioritization in broad sector application and goes directly to the decision-makers and project team leaders for their insight on the current state of blockchain applications.

Vital questions addressed in this study:

- Which of the key trading partners will benefit the most/least in blockchain adoption?
- Private vs Public blockchain?
- What are the key benefits achieved with adoption--compliance, supply chain security, inventory management--or others?
- What are the unresolved issues impeding progress on adoption?
- What are the planned next steps for POC, pilots and partial implementations of the technology?

The research study was conducted by a third-party, globally recognized research firm, Ipsos, during August 2017. The study respondents are qualified executives who have an understanding of blockchain and are currently employed within the industry. The respondents equally represented an entity of the key trading partners – manufacturing, wholesalers, and dispensaries.

Pre-Sale Offer! Register today and save 10% off the list price!

Subscribe to the report's interest list before 30 September 2017 and automatically get access to pre-publish sales event which includes a 10% discount off the published rate.

For more information visit blockchain.ieee.org/events/2017-sba-psc/

Get Involved

INITIATIVES

Digital Inclusion Through Trust & Agency Industry Connections Program

Developing frameworks for solutions in securing personal data and restoring dignity to digital transactions for all members of the global community in a digital universe.

standards.ieee.org/develop/indconn/digital_inclusion/index.html

NEW! Supply Chain/Clinical Trials Technology Implementations Industry Connections Program

Exploring frameworks for standards of interoperability between blockchain/DLTs and existing legacy systems to enhance patient safety by minimizing counterfeit medicines and medical devices to patients and enhancing data integrity and efficacy in patient clinical trials.

IEEE P2418™ - Standard for the Framework of Blockchain Use in Internet of Things (IoT)

This standard provides a common framework for blockchain usage, implementation, and interaction in Internet of Things (IoT) applications. The framework addresses scalability, security and privacy challenges with regard to blockchain in IoT. Visit ieeeso.io/blockchainiot

EDUCATIONAL PROGRAMS

Blockchain - The Game Changer in the Optimization and Efficacy of Clinical Trials

Live Webcast: 11 October 2017 @ 2PM ET

"Cutting to the Trace with Blockchain" Workshop

8 November 2017 – Washington DC

held during the 8th annual HDA Traceability Seminar

Meeting the FDA's DSCSA Serialization Guidelines with Blockchain

Live Webcast: 6 December 2017 @ 2:00 PM ET

Blockchain for Clinical Trials Optimization Forum

In person: 12 February 2018 – Orlando, FL

For full details on these programs visit blockchain.ieee.org.