CHUBB®

HealthTech companies
Who we insure

Businesses that provide technology solutions, products and services for the healthcare and life sciences industries. This includes those involved in the creation, distribution, licensing, development or integration of software into medical devices, healthcare delivery services, healthcare administration, research environments, or related professional services.

Medical Imaging and Diagnostic Software

- Diagnostic Imaging Technology
- Cloud based medical image management
- Electronic Medical Records
- Picture archiving and communication system (PACS) for patient related data
- Digital Imaging and Communications in Medicine (DICOM) viewer platform

Remote Monitoring Software & Devices, Wearables & Biosensors

- Smart Devices & Smart Clothing
- Glucose Monitoring Sensors
- Blood Pressure Monitors
- Wearable ECG monitors

Healthcare Apps & IoT

- Software to track symptoms
- Tools to diagnose conditions
- Programmes to analyse data from medical devices

Key Features

- Available as a modular package that can grow as the business risks change
- 1st and 3rd party Cyber
- Cyber Bodily Injury
- Intellectual Property
- Professional Indemnity for Products and Services
- Incidental Healthcare
- Efficacy
- Worldwide (including US)
- Covers specialist equipment and prototypes

Data Collection & Analytic Platforms

- SaaS clinical trial management solution
- eConsent
- Artificial Intelligence tools
- Patient Scheduling

Clinical Decision Support Systems

- Diagnosis decision support system
- Knowledge based CDSS
- Reminders for preventative care
- Evidence-based recommendations
- Interactive Voice response systems for Clinical Trials
- Randomisation software for Clinical Trials

Telehealth Software

- Electronic Health Records & Practice Management Platforms
- Software

Medical Research & Drug Discovery Support Tools

- Point-of-care digital solutions
- Simulation software for pharmaceutical research
- Precision medicine
- Drug discovery informatics
- Genomics & Proteomics
- Data-aggregators and analytics for analysis of drug evidence