PERCEPTIVE MyTrials®

A PAREXEL® eClinical Platform

CLINPHONE® RTSM

APPLYING THE BENEFITS OF RANDOMIZATION AND TRIAL SUPPLY MANAGEMENT TO ASIA-PACIFIC TRIALS

KEY FEATURES

- Local project services and support
- IVR/IWR and user documentation in local language
- System capabilities adapted for local processes
- Benefit from application of global expertise to local and regional studies
- Cost-effective implementation and operations

RANDOMIZATION AND TRIAL SUPPLY MANAGEMENT

Randomization and Trial Supply Management (RTSM) are the activities associated with real-time processing and monitoring of enrolment, treatment allocation, dosing, dispensing and clinical supplies tracking. Technology used to support these processes is also known as IRT (Interactive Response Technology) or IVR/IWR (Interactive Voice/Web Response). The benefits of applying RTSM services and technology to clinical trials include:

- Access to randomization and supply chain experts that can help you apply the correct methods for your studies
- Maximizing efficient use and minimizing wastage of limited, expensive clinical supplies, while maintaining the study blind
- Demonstrating full drug accountability
- Real-time reporting of recruitment, medication assignment and supplies inventory/location

Traditional barriers to adopt RTSM in Asia-Pacific

Studies in the Asia-Pacific region require cost-effective local solutions. The unique challenges of Asia-Pacific trials include:

- Lack of local project and support services
- Language difficulties – user interfaces and documentation are often only in English
- Limited local expertise
- Solutions are often too expensive for local budgets

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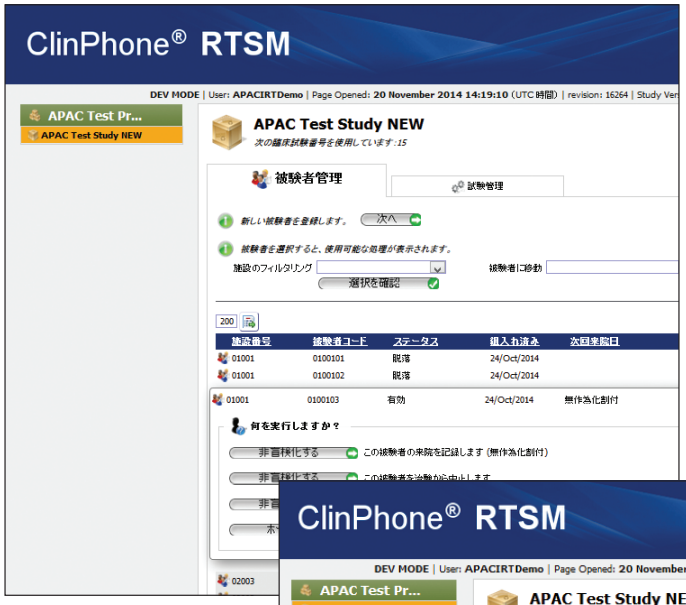
How PAREXEL can meet the needs of Asia-Pacific studies with RTSM services

ClinPhone® RTSM for Asia-Pacific is a service specifically tailored to address these challenges by delivering:

- Local project services and support – PAREXEL has a strong, growing presence in Asia-Pacific
- IVR/IWR translated into local languages
- User documentation in local language and adapted for local preferences (more visuals)
- System capabilities adapted for local processes
- Expertise and experience gained on over 3200 studies globally that can be applied to local and regional studies
- Cost-effective implementation and operations – Flexible, configurable systems can be delivered and amended in shorter timelines

Part of the Perceptive MyTrials® framework, enabling integration with clinical trial software applications to help users plan, design and conduct clinical trial programs in a single place.



Patient Management screen in ClinPhone® RTSM

Study Management screen in ClinPhone® RTSM

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