INMANIBUSMEIS

MCCS™
MEDICAL COMMAND & CONTROL SYSTEM

Mobile medical information system supporting Medical Command and Control (MED C2) functions designed for international theatres of operations.

MCCS™ SIMPLIFIES

➡ Staff training

➡ Logistics

➡ Protocols

➡ Standardization of user procedures

IDENTIFICATION

FILLING

DATA SHARING

DATA STORAGE

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GENUSTAG technology by INMM, supports our medical management system solutions.

THE MCCS™ SOLUTION

MCCS™ is a scalable, customisable solution designed for deployment in a range of configurations to suit the operational and technical requirements of the user.

MCCS™ supports the collection, management and storage of casualty data for medical intelligence and medical information activities.

Standardized and unified protocols for digital collection of casualty data enhance multinational interoperability by bridging the language barrier gap.

MCCS™ produces data reports for healthcare operators of all nationalities, at any time, in their language to minimise the risk of translation error and reduce response times.

MCCS™ facilitates pre-deployment simulation training, using fully operational equipment and technologies.

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MCCS™ FEATURES AND EQUIPMENT

IDENTIFICATION

The System includes a medical warning TAG worn by the casualty in order to facilitate easy identification and tracking throughout the patient care pathway. The casualty's significant medical updates are stored within the TAG to ensure that appropriate clinical decisions are undertaken.

DATA SHARING

MCCS™ works in the toughest of scenarios, enabling data transmission through available communication channels ensuring the accurate exchange of information and continuous alignment of deployed resources to provide the most efficient care.

DATA CAPTURE

MCCS™ centres on the use of a mobile device with preloaded software that provides an application for recording the casualty's clinical history until a NATO Field Medical Card can be created and shared with the Theatre PECC or Medical Treatment Facilities.

DATA STORAGE

MCCS™ provides a secure data storage system that can display information in aggregated formats, enabling situational awareness and a common operational picture, post-mission analysis and critical situations detection (mission replay, performance analysis, research, intelligence).

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CERTIFICATIONS – MCCS™ is continually tested during simulated operations in military exercises whilst being rigorously evaluated against alternative solutions and methodologies*. The system was critically evaluated during dedicated Nato Medical Exercises (eg: Toxic Trip sept. 23 2015 in Villafranca, Italy; Vigourous Warrior Sept. 4-22 2017 in Berlin, Germany) confirming that the use of the systems technology reduced execution times and error margins along with increasing adherence to procedures. MCCS™ has been patented since 2007 and the user interface is certified according to ISO/IEC 2001 a.

System Client/Server REQUIREMENTS

Control Room module
• Network connection

Patient Tracking module
• Handheld devices
• GENUSTAG

Optional
• Data Linker

*Scientific documents are available on request.

100% VERIFIED
field proven by civil and military users.

100% FAST
rapid data entry and dynamic updates.

100% RELIABLE
systematic process of data entry reduces margin for clinical error.

100% INNOVATIVE
patented next generation technology PCT/IB2016/054842

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