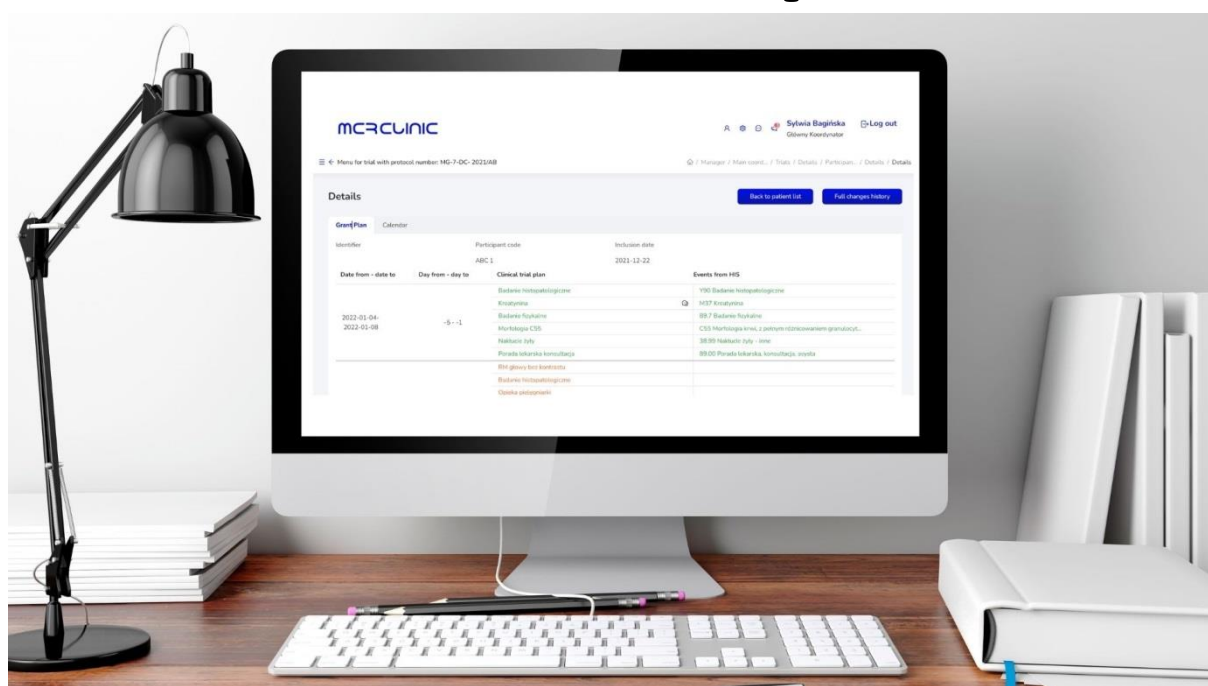


MCR Clinic™

Executive Summary

| Automated Digital Clinical Trials |



1. From EHR to eSource #AutoDigitCT

Welcome to the Automated Digital Clinical Trials (where patient's medical/health record (EHR) becomes trial participant's source data (eSource), automatically.

MCR Clinic™ system is a unique IT tool allowing a new hybrid model of Clinical Trials that are online managed on site and monitored remotely based on data re-usage and automation.

MCR Clinic™ integrates with EHR system (electronic health record) at hospital/clinic and from then patient's medical record (EHR) becomes automatically a source documentation of the trial participant (eSource). For security reasons it affects only those patients that are participating in clinical trials.

2. MCR Clinic™ Summary

MCR Clinic™ significantly reduces time and costs. Only a fraction of time is necessary for Clinical Trials Management & Monitoring compared to traditional methods and systems non-integrated with electronic health record systems (EHR systems). We enable Clinical Sites and Sponsors to increase their productivity, accelerate the process, focus on taking care of medical and substantial challenges.

We offer two services:

- Automated Trial Management for Clinical Site (hospital/clinic)
- Remote Trial Auto-Monitoring for Sponsor (pharma company)

MCR Clinic™ makes interoperability a top priority to improve data integrity, re-usage and security as a single-point capture of eSource data in clinical trials.

3. What Problems Does MCR Clinic™ Solve?

MCR Clinic™ provides top-notch IT solution developed in cooperation with all the stakeholders involved. The MCR Clinic™ system has been developed for the both needs of effective Trial Management by the Clinical Site and diligent Trial Monitoring by the Sponsor that are intimately linked.

As a result, it solves key problems by Sites' and Sponsors' related to trial management & monitoring and sponsor-site communication like: burdensome and time consuming trial startup, cumulative delays in populating data into various databases, entering manually the same data repeatedly, duplication of data, human transcription errors, demanding considerable mental effort and skill to verify eSource data, and finally statistically non-healthy data in Sponsor's databases.

We allow a smooth transition into hybrid Clinical Trials with a reduced number of physical (on-site) monitoring visits, remote access to eSource data, and remote monitoring of Clinical Trials without 'over the shoulder' access. This means reducing the number of physical visits by monitors to sites and, over time, abandoning traditional methods altogether in favor of remote auto-monitoring and automated trial management.

We guarantee Sponsor a Remote Access to eSource Data and finally statistically healthy data free of errors in the Sponsor's databases. We guarantee Site a Full Financial Control on trial conduct and that all medical procedures are properly assigned to a single trial participant, and consequently billed to a proper Sponsor.

With us patient's original Electronic Health Record becomes participant's eSource Data to perfectly spot the trial progress in time. Finally, it guarantees no delays for the Sponsor, and no financial losses for the Site.

4. Whom Does MCR Clinic™ Help?

MCR Clinic™ helps Investigators and Site Teams with Automated Trial Management, as well as Monitors and Project Teams with Remote Trial Auto-Monitoring through:

- MCR Clinical Site Manager™ (CSM™) for Site Managers, Clinical Research Coordinators, Principal Investigators, Investigators and other Site Team members for effective contracting, startup, tracking, supervision and billing.
- MCR eSource Remote Viewer™ (eSRV™) for Monitor Coordinators, Monitors and other Project Team members for diligent full-scale remote monitoring on a day-by-day basis.

MCR Clinic™ system ensures the security of anonymized patient data and blocks any unauthorized access. MCR Clinic™ strongly discontinues manual data entry and manual verification in favor of automated and secure workflow without fear of losing or risk of misconducting important source data.

With MCR Clinic™ Investigators and Site Teams as well as Monitors and Project Teams may focus on medical issues and key challenges. MCR Clinic™ will do the rest integrating Clinical Trial with source EHR.

5. What Makes MCR Clinic™ Unique?

The uniqueness of the MCR Clinic™ system lies, among others, in the time saved on technical and operational works by Investigators and Site Teams, as well as by Monitors and Project Teams. Through EHR integration, data re-usage, eSource delivery and useful features:

- We simplify day-by-day management of clinical trials.
- We accelerate real-time monitoring remotely.
- We automate SDV (source data verification)

MCR Clinic™ has the power to make measurable time savings, turning weeks into days and days into hours, and consequently make significant financial savings.

Automated Trial Management for the Clinical Site:

1. Comprehensive management - all clinical trials in one place.
2. No more manual data entry - procedures and visits imported.
3. Budgeting and controlling integrated.

Remote Trial Auto-Monitoring for the Sponsor:

1. Remote access to 100% SDV.
2. No delays - queries solved on the spot.
3. High quality - generating statistically healthy data.

6. MCR Clinic™ Development Plan

Our development plan is to position as a smart middleman who makes smooth integration and medical data exchange in a proper way to meet all the regulatory requirements and industry standards for Clinical Trials. We do not replace existing systems used in clinical sites, and thus avoid to compete with EHR vendors.

As product is ready to the market we aim now to build global market for MCR Clinic™ system by establishing effective partnerships with EHR vendors for both hospitals and mid-sized medical clinics, as well as smaller medical practices and offices. It leads to make integrations with Sites that are using particular EHR system and conducting Clinical Trials for Sponsors. We will focus primarily on:

1. Targeting US-based mid-sized clinics by integrations with top EHR providers on US-market, like Meditech, NextGen, InterSystems.
2. Targeting European hospitals and mid-sized clinics through partnerships with top European EHR providers, like Epic, ChipSoft, Indra, TietoEVRY, Siemens Healthineers, IBM Healthcare.
3. Targeting hospitals in developing countries using top open source EHR systems like: Open Hospital, ERPNext Healthcare, OpenEMR, GNU Health and Bahmi.
4. Continue working with Sponsors, top pharma companies we are in contact since last year, for piloting MCR Clinic™ auto-remote services in Clinical Trials.

We keep conveying our message that with MCR Clinic™ conducting Clinical Trials automates and becomes more effective, efficient and secure.