

## Velos eResearch Fast Facts

Velos eResearch is a web-based clinical research study management application.

### eResearch Supports Study Management

- Protocol Management
- Patient Scheduling
- Regulatory Reporting
- Adverse Event Management and Reporting
- Data Safety Monitoring
- Budgets, Milestones, Invoices
- Invoice Payment Receipts and Processing

### eResearch Supports Clinical Research Data Management

- Patient Profiling
- Longitudinal patient level information collection and analysis
- Study Specific Data Collection and Analysis
- Workflow Configuration
- Integration with internal and third party information systems

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**If you need assistance the following Contact Information is provided:**

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**Office  
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Research  
Information  
Management**

**Velos eResearch**  
Overview

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## Velos eResearch Overview

### Our Objective:

To provide clinical researchers & study staff with user-friendly technology infrastructure for managing studies, tracking subjects, and facilitating analysis, while maintaining the privacy and safety of participants.

### The Process:

Velos is being deployed by department for new and selected existing studies. For new studies from trained departments, PIs using the CRIS office will have easy access to use Velos as their study tracking tool. Research Billing (CRRC) will use the patient lists in Velos to minimize the chance of billing issues.

### Velos Basics:

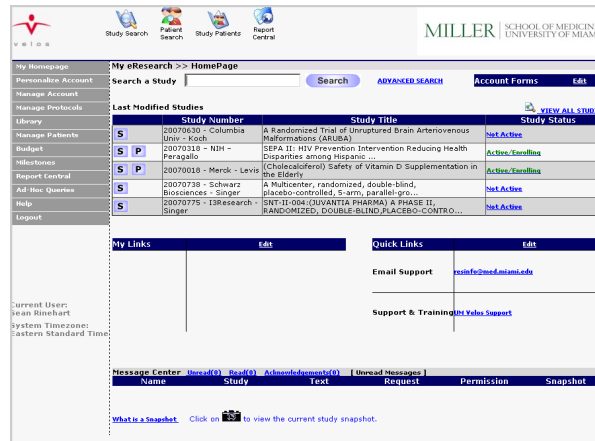
- Entirely web-based, accessible from any browser
- No new username & password, uses CaneID
- Coordinating tool for multi-site studies
- Fully-auditable, supports 21 CFR Pt 11 compliance

### Training Opportunities:

Work with your department administration to find out when your department is scheduled to come on-line with Velos. The Velos support team has training delivery options in multiple formats. Contact the [resinfo@med.miami.edu](mailto:resinfo@med.miami.edu) if you have any questions.

## Study Management:

- Easily track completed events, visits, and forms
- Manage multiple study calendars as needed
- Use study arms to support a randomization process



Library	Study Number	Study Title	Study Status
Manage Patients	S 2007030 - Columbia Univ - Koch	A Randomized Trial of Intravenous Malformations (ARUBA)	Not Active
Budget	S P 20070318 - NIH - Paragallo	SEPA II: HIV Prevention Intervention Reducing Health Disparities among Hispanic ...	Active/Enrollment
Reflexionist	S P 20070016 - Merck - Lewis	(Cholecalciferol) Safety of Vitamin D Supplementation in the Elderly	Active/Enrollment
Report Central	S 20070738 - Schwarz Biosciences - Singer	A Multicenter, randomized, double-blind, placebo-controlled, 3-arm, parallel gro...	Not Active
Ad-Hoc Queries	S 20070775 - IIRresearch - Singer	SKT-II-004 (DUVANTIA PHARMA) A PHASE II, RANDOMIZED, DOUBLE-BLIND, PLACEBO-CONTRO...	Not Active

## Patient Management:

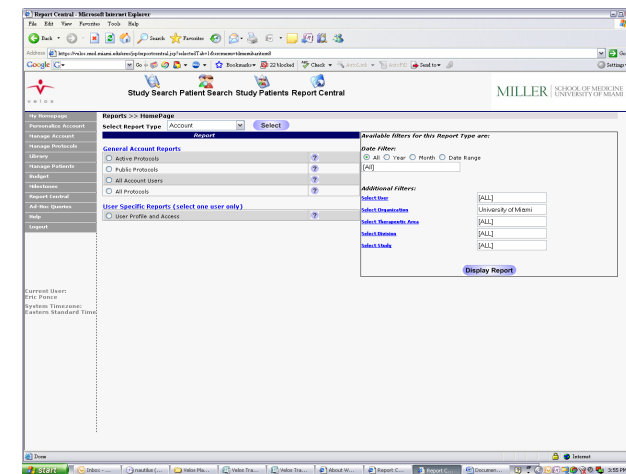
- Track patient pre-screening and enrollment processes
- Easily edit visit schedules
- Set up notifications to remind staff of patient visits
- Track adverse events

## Administrative & Financial Management:

- Set milestones based upon event, patient, visit, and study statuses
- Create invoices and track payables/receivables important to the study

## Reports Management:

- Use a variety of canned reports to track your studies
- Administrators can track study performance without access to patient details
- Generate ad hoc reports to support analysis efforts
- Export data into different formats for analysis (e.g. Word, Excel, Print Friendly)



Reports >> HomePage

Select Report Type: Account

Available filters for this Report Type are:

General Account Reports

Active Protocols

Public Protocols

All Account Users

All Protocols

User Specific Reports (Select one user only)

User Profile and Access

Date Filter: All | Year | Month | Date Range

Additional Filters:

Select Date: [ALL]

Select Department: University of Miami

Select Research Area: [ALL]

Select Site: [ALL]

Select Study: [ALL]

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