



Velos eTools

Empower your system administrators to serve a diverse community of users effectively and inexpensively.

Velos eResearch Product Line

- Velos eResearch
- Account Management
- Study Setup
- Data Management
- Patient Management
- Reports & Ad-Hoc Queries

- Velos eClinical
- Velos eFinancials
- Velos ePortal
- Velos eIRB
- Velos eSample
- Velos eCardio
- Velos eOncology
- Velos eTools

Technology-based Services

- Velos Grid Services
- Velos Interface Engine

Contact Information

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The screenshot shows a web interface for a 'Code List'. At the top, it says 'You are connected to: Velos Demo (111) Database (8.0.1.1)'. Below that, there's a search bar and a 'Total Rows: 11' indicator. The main part of the screenshot is a table with columns: Primary Key, Type, Sub Type, Description, and Sequence. The table contains 11 rows of data representing different clinical codes and their descriptions.

Primary Key	Type	Sub Type	Description	Sequence
0085	actflag	A	Abnormal	1
0083	actflag	H	Above absolute high-off-instrument scale	2
0079	actflag	H	Above high-normal	3
0081	actflag	HN	Above upper panic limits	4
0082	actflag	H	Below absolute low-off-instrument scale	5
0078	actflag	L	Below low-normal	6
0080	actflag	LL	Below lower panic limits	7
0084	actflag	N	Normal	8
0087	actflag	U	Significant change up	9
0088	actflag	D	Significant change down	10
0086	actflag	AA	Very abnormal	11

Velos eResearch is the comprehensive, powerful and flexible product line for clinical research. Through Velos eResearch, research organizations now have a product solution that can be configured to robustly support a diverse set of clinical research needs and interests across research enterprises. Velos eResearch customers currently apply Velos on clinical trials in over 40 specialty, subspecialty, and departmental areas. Customers use Velos eResearch today to address functional needs ranging from study planning and budgeting, to study administration, to study execution, clinical data management, and trial database lock – all through one integrated solution.

For the first time, research organizations now have a viable system platform to consolidate the patchwork of manual or partially-automated systems and serve a diverse community of individual researchers and clinical trial managers through a unified, integrated system platform. The return on investment can be vast and varied, including faster study turnaround time, improved study compliance, increased

regulatory compliance, more accurate and comprehensive research billing, reduced staff workloads, higher data quality and better positioning to increase grant and research capacity.

For Velos eResearch system administrators at customer sites, the opportunity to unlock this value and serve a diverse constituency of users also creates new opportunities and new challenges. Velos eTools is a companion product to Velos eResearch that empowers system administrators to serve a diverse community of users effectively and inexpensively. With other commercial products, addressing such needs requires third party tools, expensive services, and additional staff. With Velos eTools, such needs can be addressed by trained Velos system administrators at a fraction of the cost. Velos eTools also reduces the need to access the system at the database or “back-end” level. Database-level actions can be performed from within the safe and regulatory-compliant framework of the Velos eTools application.



Database Configuration

With Velos eTools, system administrators can quickly and easily manage their Velos eResearch dropdowns, dictionaries and lookups, enabling system administrators to fulfill user system configuration needs faster and without dependence on Velos customer support.

Data Migration Utilities

Migrating data into any system can be a daunting feat. With Velos eTools, system administrators have an easy-to-use application that walks through the steps required to accurately and efficiently migrate data into Velos. Administrators need to spend less time learning the interdependencies among database tables or relying on Velos technical support to address these needs – Velos eTools does it for them!

Custom Reporting Extensions

The Velos eResearch database remains open to power users wishing to design custom reports using any number of widely-used, commercially available third-party business intelligence products. With Velos eTools, standard and ad-hoc Velos reports can be published directly into the customer's Velos eResearch environment – web accessible, up-to-the-minute and totally compliant with user permissions defined in the application.

Third Party Data Submissions

Sponsor systems or third party clinical registries often have their own requirements for data submission. The data needed for such submissions is stored in Velos eResearch. Velos eTools comes with a rules engine that enables customers to configure the database extraction procedures for such submissions that need to be made repeatedly. This capability reduces workload, prevents mistakes, and electronically connects Velos eResearch customers to third parties, such as research sponsors, with related but specialized information needs.

Reduce Study Setup Time

Velos eTools provides administrators with several features that reduce the time required to set up a new study. This includes the ability to upload charge masters, calendars, budgets and forms from templates in commonly available file formats such as delimited files. Calendars and forms can also be transported easily between different eResearch environments, allowing quality control administrators the flexibility to test components before deploying them in a live setting.

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