RPM 3.5

RPM® is a powerful, integrated research protocol management solution, uniquely focused on the needs of facilities managers and principal investigators, that provides IACUC, animal, facilities, and grant account management in a cost-effective and IT-friendly environment.

General Features

- Multi-platform (Windows/MacOS/iOS), multi-user, client/server software architecture.
- Support for up to 200 concurrent users.
- Integrated system backup schemes.
- Highly intuitive user interface and navigation.
- Over 40 reports in print and PDF formats. Print and export data from every system table.
- Document management tools for IACUC activities, animal care, and facilities management.
- Comprehensive implementation and ongoing support services.

Major Features of RPM

General System Enhancements – RPM features a fast, scalable database engine with support for hundreds of concurrent users. The RPM user Interface has been refreshed and updated with better data querying mechanisms, enhanced navigation and security tools, new fonts, larger fields and screens, and email notifications for an expanded range of activities. New in RPM 3.5: Support for Apple Silicon, MacOS 15, Windows 11, iOS 18, Windows Server 2022, Ubuntu 22, and FileMaker 2024.

RPM Dashboard – The RPM Dashboard provides at-a-glance information on current census, order and services status, facilities management activities, treatment plans, and IACUC deadlines.

Activity Scheduler – RPM provides scheduling tools that track all activities and deadlines on a date range, staffperson/user, animal, protocol, and facility level with scheduled email notification. Today's responsibilities are only a single button click away.

IACUC/Protocol Management – RPM includes multiple accounts per protocol, better support for designated IACUC reviews, support for annual and 3-year review cycles, an enhanced procedure library, and complete personnel records.

Enhanced Animal Care History – RPM includes support for multiple treatment plans per animal care history record and the integration of individual treatment plans into the RPM activity scheduler.

Facilities Management - RPM features augmented animal population backloading, census and audit tools, and room and equipment inventory management. Track statuses of active animal populations, including treatment plans, BSL, and controlled food/water. New in 3.5: Animal census now available on a per protocol basis.

Controlled Substances – RPM provides facilities managers with tools for recording receipt and distribution of controlled substance and reports for regulatory agencies. New in 3.5: Support for individual dose tracking and inventory reporting in RPM Mobile.

Financial Management – RPM allows multiple institutional accounts per protocol and order line items and multiple vendors per supply item or animal strain, plus it gives researchers the ability to submit multiple animal orders or multiple tech service requests for a group of animals within a single request. RPM also offers enhanced tools for line item and charge management. New in 3.5: Support for up to 4 per diem rates per animal species.

RPM Mobile - Animal and facilities management in RPM goes mobile with RPM Mobile for iOS. Facilities staff can perform protocol census and room audits, query animal records, move animals, print cage cards, and enter facilities data, technical services, and medical records.







RPM 3.5 System Requirements

Client Workstation - Windows® 10/11 or MacOS® 13/14/15; FileMaker Pro 2024 (included with RPM); Multi-core Intel Mac or PC or Apple Silicon-based Mac; 8 GB RAM or greater; Ethernet or WiFi 6e. Compatible with Citrix® XenApp.

Mobile – iOS 17/18; FileMaker Go 2024; iPad mini 6; Zebra/Brother mobile printer; Bluetooth scanner.

Server - Windows Server 2019/2022 or Ubuntu Linux LTS 20.04/22.04; FileMaker Server 2023; 16 GB RAM or greater; RAID 5 configuration preferred. Compatible with Citrix® XenApp 7.16+ and VMware® virtual server environments and cloud services.

Licensing and Support

RPM is available in a multi-user client/server configuration for maximum performance and security. Contact us for complete licensing and support options.



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Innovative Research Management Software