



## iMEDNET PAYMENTS

Streamline your site payments with iMednet Payments



As a native module in our comprehensive eClinical platform, iMednet Payments has been deployed and trusted by sponsors and CROs worldwide for nearly a decade.

Manually reviewing and approving site payments can be time consuming, costly and prone to errors. iMednet Payments quickly automates this process so study administrators can easily apply site-specific study budgets, view and approve eligible payments, and access a complete transaction history.

iMednet Payments is seamlessly built into the comprehensive iMednet platform, allowing research teams to easily:

- Take full control of site payments
- Set up robust, customizable payment triggers across an entire study in a matter of minutes
- Automatically populate default payment values when new sites are added
- Override default payment values with site-specific budgets as needed
- Streamline tracking of all site payments

### **Eliminate the Likelihood of Human Error**

Managing payments manually through the duration of clinical research studies can be a daunting task. Large sums of money must be dispersed between multiple sites at varying times and careful management is imperative. The larger the study, the more complex managing it becomes. When managing the process manually, studies are more likely to experience human error.

iMednet Payments can help organize and execute your payments without a lot of tedious manual intervention. With the automatic payment manager directly in your EDC, you can significantly reduce the potential of incorrectly distributing money to research sites.

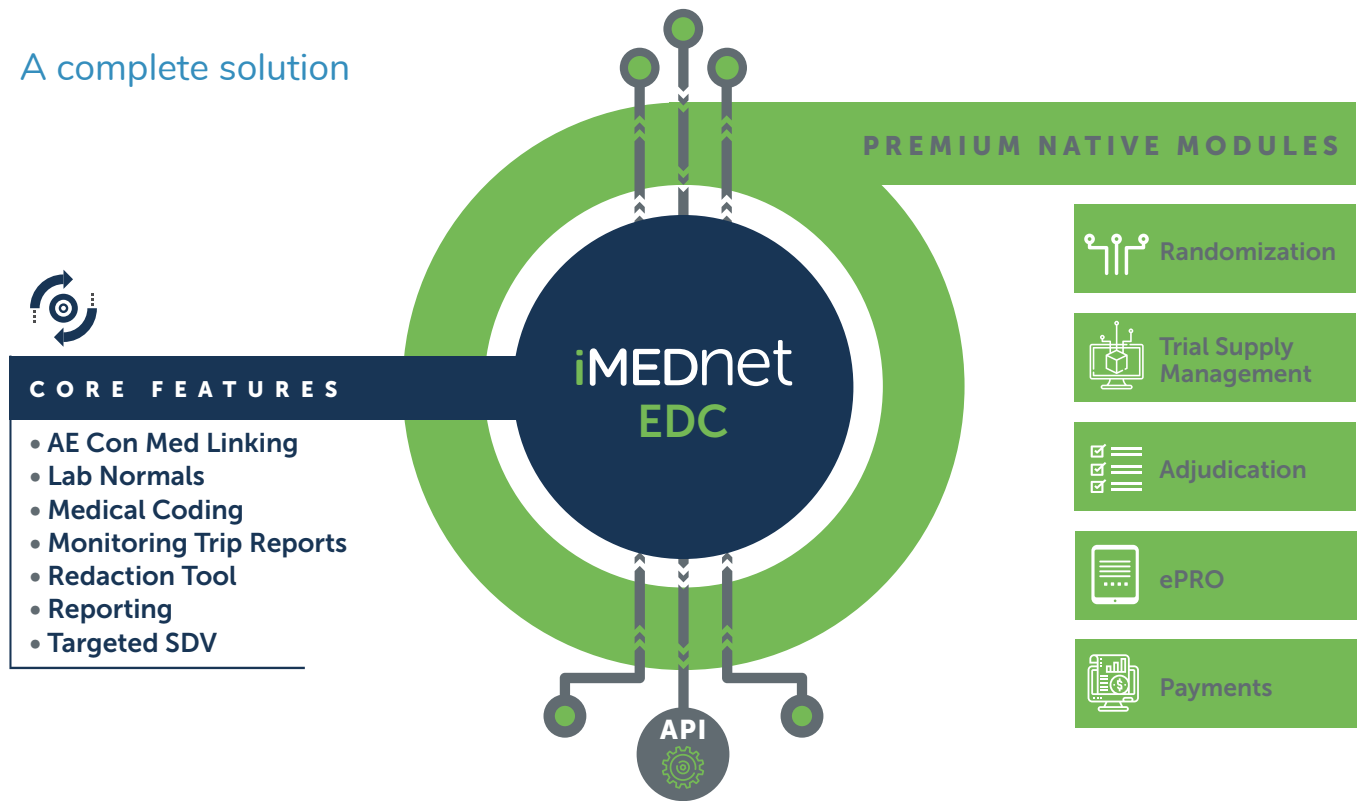
### **Improve Efficiency, Visibility and Site Satisfaction with Built-In Payments**

As a native module, iMednet Payments is comprehensive, flexible, and secure – providing a seamless platform in which all payment management occurs in one place. This serves to further limit error while maximizing efficiency as other programs necessitate jumping from one system to another.

Payment checkpoints (Mednet calls these triggers) in iMednet Payments can be configured in minutes and rapidly applied across an entire study. The budget feature is fully customizable and can be created in a site specific manner – providing improved visibility, accountability and site satisfaction.

iMednet's seamless module helps ensure a successful clinical trial requiring budgeting for both patient specific and non-patient specific payments. Users can easily monitor the transaction history page for access to real-time data and allow for filtering and exporting of a variety of reports, including progress reports, payment reports, and auditing reports.

A complete solution



#### Why Mednet?

iMednet is a comprehensive, cloud-based, clinical data management system, centered around a robust EDC and built from the ground up with key native modules. Designed to also allow easy integrations, the platform enables research teams to meet the rapidly evolving requirements of clinical research, while supporting a wide range of study types and designs. iMednet is highly flexible and intuitive, enabling users to get studies up and running quickly, while ensuring easy onboarding of the entire research team and clinical trials sites.

Interested in learning more about iMednet Payments and its comprehensive eClinical platform? Contact us online or email [hello@mednetsolutions.com](mailto:hello@mednetsolutions.com).

**MEDnet**

#### About Mednet

Mednet is a healthcare technology company specializing in eClinical solutions designed for the global life sciences community. Mednet's comprehensive eClinical platform improves the efficiency of clinical studies of all types and sizes. Beyond electronic data capture (EDC), Mednet's solution set provides the tools required to build and manage all types of clinical research, while enabling organizations to adapt to evolving demands and requirements. Pharmaceutical, medical device, biotechnology and Contract Research Organizations (CROs) around the world have trusted Mednet for nearly 20 years to deliver the technology innovation, experience and reliability they need for success. For more information, visit [mednetsolutions.com](http://mednetsolutions.com).