



Vatica provider incentive program

Centene partners with Vatica Health to provide a cloud-based clinical workflow tool that enables physicians and the health plan to work together to achieve effective visits addressing patients' active / suspected conditions and preventive healthcare needs.

The Vatica Well365Plus proprietary technology supports providers, the health plan, and patients to achieve better outcomes together. The goal is to reduce the providers' administrative work and places the focus on delivering care. The Well365Plus platform and clinical consultants can be tailored to meet the needs of your office workflow.

Boosting practice performance



Practice support

Vatica offers practice support to help reduce administrative burden and improve quality of care



Revenue enhancement

Over and above compensation from your patient encounter, you will receive additional reimbursement for each completed visit using the Well365Plus tool



Quality of care

Vatica's solution combines technology with nurses to help improve health outcomes by identifying and documenting services that close risk and quality of care gaps



Seamless integration into provider workflow

EMR-independent technology is easily integrated into providers' unique workflow

Dedicated clinical support



When you participate in the program, you have access to a Vatica Clinical Consultant (VCC). With extensive clinical nursing backgrounds, VCCs take on critical work and create flexible workflows to meet your practice's needs.

Here's how they help:

- Provide dedicated clinical support
- Streamline documentation and coding process
- Perform roster reconciliation, data transfers and encounter set up
- Train provider team on using the Vatica tool and provide ongoing support throughout

Scan the QR code to learn more.



By using Vatica Well365Plus, you are helping your patients gain access to care management services and helping them stay up to date on their preventive health needs. By participating in the Vatica program, everyone benefits!