

surgery centers

As a surgery center, HealtheConnections can help you prep for a patient's visit, improve follow-up, and ensure you have the most complete medical record at your fingertips. The results are streamlined communications, more efficient visits, and enhanced patient care.

prepare for a new or unfamiliar patient

Download laboratory results, radiology reports, medications, allergies, problem lists, and more prior to the patient's arrival.

follow-up with the patient's primary care provider or a specialist

Our HIPAA-compliant communication service lets you send and receive visit notes directly from other organizations, and access to a national provider directory.

view a patient's medical images

Easily access and view diagnostic-quality images without any special equipment.

stay updated on high-risk patients

Receive automatic clinical alerts customized to your patients and workflow.



How Can HealtheConnections Help You?



patient lookup

Consolidated patient information from hundreds of data sources creates a comprehensive clinical record, available at the touch of a button. Medications, allergies, medical history, labs, and more!



direct mail

Secure, HIPAA-compliant communication for fast and easy care coordination. The intuitive system allows for live chat, sending and receiving attachments, and contains a national provider directory to connect you to referral partners.



myAlerts

Receive clinical notifications customized to your preferences in-region and throughout New York State. Filter and subscribe to alerts by patient, hospital, or consent, and receive through secure Direct Mail in real-time or by daily digest.



results access & delivery

View results directly in the HealtheConnections portal or delivered into your own system for easy access. Cut down on waiting for faxes or phone calls – no need for a lab interface or electronic health record system.



image exchange

View diagnostic-quality images easily and efficiently for comparative studies directly in the provider portal or have them delivered into your own PACS through Transfer-to-PACS.