

Patient Access & Service Center

CONNECTING PEOPLE TO CARE AND REDUCING WAIT TIMES



We know we need to reduce wait times for our patients so they can get the care they need as quickly as possible. This has required us to think differently about how we schedule appointments. We are moving toward a centralized scheduling system, allowing patients to choose from all available in-person and telehealth appointments across the Network. Since October 2021, the small yet highly effective PASC team of approximately 15 people has scheduled nearly 20,000 appointments across our health system.



The overarching goal for our Patient Access & Service Center is to make it as easy as possible for patients to schedule and receive their care, provided at the place and time most convenient to them.

— Scott O'Neil, Vice President of Patient Access,
UVM Health Network

Here's how it works:



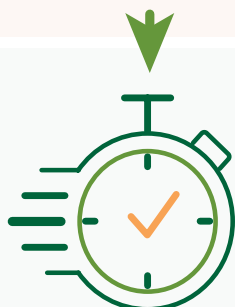
1. Make just one call.

By moving to a centralized scheduling system, we can offer the soonest available appointments across our Network in Vermont and Northern New York so patients can choose the time and place that works best for them.



2. Self-schedule appointments online.

As more of our specialty medical and primary care practices become part of our online scheduling system, patients will be able to go to MyChart, our patient portal, to schedule their own appointments 24/7.



3. Reduce wait times.

When we can see and schedule all available appointments across the Network, our patients will spend less time waiting for an appointment and more quickly get connected to the care they need.

Our impact in numbers:

IMPROVING ACCESS TO UROLOGY APPOINTMENTS:

55% ↓

reduction in appointment backlog at the UVM Medical Center

239 

additional patients scheduled for available appointments at the UVM Medical Center

214 

UVMC patients received care more quickly with available appointments at affiliate Central Vermont Medical Center

IMPROVING ACCESS TO NEUROLOGY APPOINTMENTS:

97% ↓

reduction in appointment backlog for electromyography (EMG) tests at UVM Medical Center

IMPROVING ACCESS TO PULMONOLOGY APPOINTMENTS:

59% ↓

reduction in appointment backlog at Champlain Valley Physicians Hospital

1,206 

new patients scheduled at Champlain Valley Physicians Hospital

IMPROVING ACCESS TO RHEUMATOLOGY APPOINTMENTS:

500 

additional patients scheduled for appointments across the UVM Health Network

Progress and next steps:

WE WILL CONTINUE TO LEARN FROM OUR PATIENTS TO ADDRESS OUR PRIMARY GOALS AS PART OF OUR ACCESS ACTION PLAN:

- Hire successfully amid a national staffing shortage
- Reduce wait times for specialty care
- Increase hospital inpatient and emergency capacity

Patients can now schedule appointments for these services through the Patient Access & Service Center:

UVM MEDICAL CENTER

- Cardiology
- Phlebotomy
- Travel Clinic
- Endocrinology
- COVID-19 testing
- Colonoscopies
- Endocrinology
- Urology—Vasectomies
- Pelvic Health
- Colchester Family Medicine

CENTRAL VERMONT MEDICAL CENTER

- Endocrinology

CHAMPLAIN VALLEY PHYSICIANS HOSPITAL

- Pulmonology

PORTER MEDICAL CENTER

- Four Primary Care Practices

NETWORK-WIDE

- Rheumatology
- Urology

Services to become available for scheduling through the center in 2022:

PHLEBOTOMY LABS

- Up to four additional labs planned

SPECIALITY CLINICS ACROSS THE NETWORK

- Up to four additional clinic areas planned

Self-scheduling to become available through MyChart, the patient portal, in 2022:

VACCINATION CARD SELF-ENTRY

PHLEBOTOMY SELF-SCHEDULING

COVID-19 TEST SELF-SCHEDULING

APPOINTMENT SELF-SCHEDULING AT SELECT FAMILY MEDICINE CLINICS

Working together, we improve people's lives.

The University of Vermont Health Network is a health system serving more than one million residents across Vermont and Northern New York. We deliver trusted local health care connected to a network of expertise. We are your friends and neighbors, dedicated to improving the health of our communities and the patients we serve.

Learn more at uvmhealthimpact.org

6/9/22

THE
University of Vermont
HEALTH NETWORK