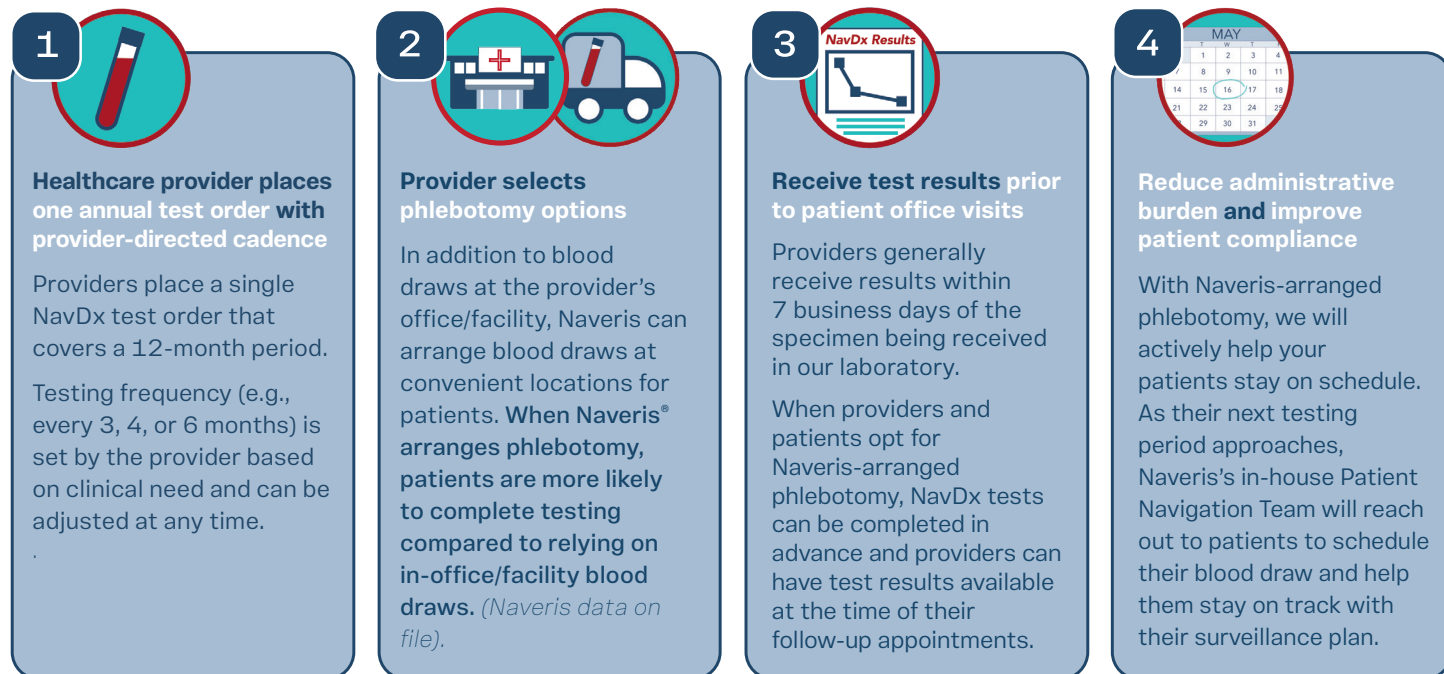


NavDx[®] Surveillance Testing Program

The NavDx[®] Surveillance Testing Program combines clinical flexibility, operational simplicity, and patient-centered access to support long-term post-treatment recurrence monitoring for HPV+ head & neck and anal squamous cell cancer. With a **single, annual test order** that covers a full 12 months of surveillance testing, providers and patients are set up to successfully remain on track while experiencing benefits that can't be achieved with typical recurrence monitoring. **Start any time; no baseline/pre-treatment test is required to use the NavDx test for surveillance monitoring.**

How the Program Works



Flexible Phlebotomy Options to Keep Patients on Track

Patient-centered blood draw options reduce barriers to testing adherence to keep patients on track:

- At-home phlebotomy
- Workplace blood draws
- Blood draws at a location convenient for the patient, including local walk-in clinics

Benefits for Physicians

- Reduces administrative burden by eliminating the need to place multiple test orders
- Maintains provider control over testing cadence and clinical decisions
- Improves patient adherence to long-term monitoring

Benefits for Patients

- Convenient blood draw options that offer minimal disruption to daily life
- Clear and consistent surveillance plan following treatment
- Fewer barriers to testing and reduced chance of missed tests

A growing number of commercial insurance companies cover NavDx testing. Coverage varies based on insurance and service type. NavDx testing is a covered benefit for Medicare patients when monitoring for HPV+ anal or oropharyngeal cancer recurrence. Medicare covers four tests annually during OPSCC surveillance in the first two years post-treatment, and two tests annually thereafter, up to five years post-treatment. For ASCC surveillance, Medicare covers four tests annually in the first three years post-treatment, and two tests annually thereafter, up to five years post-treatment.



Learn more about NavDx testing.