

Laboratory Technical Bulletin

A Member of Cayuga Health System

Date: 6/11/2024 Effective Date: Immediately

Title: Inpatient Test Formulary for Efficient Inpatient Test Ordering - Updated

Tests: Tier 1 includes:

- 1. All Genetic Tests
- 2. Next Generation Sequencing Tests
- 3. Molecular Tests on cancer specimens in which there are not stability concerns
- 4. RBC Folate
- 5. Hemoglobin Electrophoresis
- 6. ADAMTS13 Activity and Inhibitor Profile
- 7. Serum Copper
- 8. H. pylori serology
- 9. FISH for Myelodysplastic Syndrome (order cytogenetics instead)
- 10. Procalcitonin
- 11. Send out tests with TAT greater than 5 days and cost over \$1000

Explanation of change: As a cost containment measure, the hospital is introducing the concept of inpatient test formulary with restriction of certain tests (Tier 1) that are not actionable during an inpatient admission, are extremely expensive, or are recommended against by the Choose Wisely campaign. If a Tier 1 test is ordered on an inpatient, the send-outs bench will cancel the test and append a note "Restricted test; see test catalog for details." Notification of the provider will occur when a Tier 1 test is cancelled within 1 business day. If the provider still feels strongly about ordering the test after the cancellation, he or she can fill out the form attached, which will be housed on the laboratory test catalog website, and deliver to the lab to be reviewed by the send-outs bench for completeness. Upon completion of the form, the provider can reorder the test. The inpatient test formulary will be reviewed annually by MEC.

Questions and concerns must be directed to your department chair, as they will bring concerns, additions, and modification requests to the laboratory.

	Date 6/14/24
Laboratory Medical Director or Designee	
Michelle Walters	
Michelle Walters, Laboratory Director	Date6.14.24
Kristen Pellon, Core Laboratory Manager	Date 6 14 2024
Kristen Pellor, Core Laboratory Manager	



Tier 1 Test Exception Form

Each individual test must have an exception form completed.

All information must be completed for the exception to be considered.

Completion of this form does not guarantee that the exception will be granted.

Patient Name	DOB
Test Requested	
Why can't specimen be collected in an outpa	tient setting following discharge?
How is specimen irretrievable?	
What are the alternatives to testing during in	patient admission and why are they insufficient?
Provide a detailed justification for test order i	including clinical need and impact on care during
inpatient stay	
	
Provider Signature	Date
Dept Chair Signature*_ *Signature indicates that the test named above is medicall*	Date
*Signature indicates that the test named above is medicall	y necessary during the patient's inpatient stay

Return completed form to Specimen Processing and reorder test in LIS System.