# General Information for NYU Clinical Labs

### **General Information**

#### Outpatient Lab - Blood Draw Station

Monday – Friday 7am to 7pm (open until 7pm for blood collections)

Saturday - 8am to 4pm (open until 4pm for blood collection)

Sunday - CLOSED

### Central Processing Area (CPA) – Specimen Drop-off

This is a 24/7 area

### **Courier Information**

Company: **Dynamex Courier Service** 

Pick-ups: All pick-ups will be scheduled and a courier will be assigned.

Drop-Off: All clinical samples are dropped off in the CPA, 560 First Ave, TH-348 (Third floor

of Tisch Hospital)

## **Customer Service**

Our customer service area provides support to our outreach clients Monday – Friday 7am-5:30pm for various needs including:

- 1. Answering all questions/concerns an outreach client might have
- 2. Complete add-on test requests
- 3. Fax patient results
- 4. Problem resolution

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## **General Specimen Submission Guidelines**

### 1. Specimen Packaging and Labeling

All specimens must be placed in the appropriate specimen container (**see online test directory**) and packaged and delivered in a plastic sealable biohazard bag.

### 2. Specimen Requisitions

- a. If physician office is not on epic, requisitions may be obtained through the outpatient lab/outreach services at 212-263-7315
- b. Specimens must be submitted with the appropriate requisition (see example attached) or epic order indicating the appropriate test(s) requested. The requisition must be signed by an authorized requester (referring clinician). The following information must be documented on the requisition:
  - i. Patient demographic information
  - ii. Patient insurance information
  - iii. Diagnosis Code(s) (**NYS requirement**)
  - iv. Date and time of collection
  - v. Test(s) requested by the clinician.

### 3. Specimen Rejection

NYS DOH PART 58-1.10 Specimens: Identification and examination. (e) A Specimen received by a laboratory shall NOT be tested or reported if:(2) it has been collected, labeled, preserve or otherwise handled in such a manner that has become unsatisfactory or unreliable as a test