

3400 Spruce Street, Philadelphia, PA 19104

DIVISION OF LABORATORY MEDICINE	PATIENT NAME
Client Services: 215-662-4808	☐ Male ☐ Female DOB:/
	Patient Location:
	□ STAT
Name of collector and phone number (required):	Date of Collection (required): Time of Collection (required):
Collector's Name:	
Collector's Phone:	
First and last name of ordering provider (required):  Name:	OUTPATIENT ONLY:  NPI#: ICD10 Codes  License #:
rvaine	Fax Number for Results:
Phone:	*ICD10 diagnosis codes for tests ordered <u>must</u> be provided*
	URINES
	ECIMEN COLLECTION INFORMATION
	ection (Circle) 1 2 3 4 5
<ul> <li>☐ Amylase</li> <li>☐ Calcium</li> <li>☐ Chloride</li> <li>☐ Creatinine</li> <li>☐ Electrolytes, (Na,K)</li> <li>☐ MicroAlbumin</li> </ul>	<ul> <li>□ Osmolality</li> <li>□ Phosphorus</li> <li>□ Protein, Total</li> <li>□ Urea Nitrogen</li> <li>□ Urinalysis Microscopy</li> <li>□ Urine Dipstick</li> <li>□ Other</li> </ul>
ОТ	HER FLUIDS
For each specimen specify ONE source. Use separate request $\underline{\mathbf{fc}}$	or each additional source.
AM ☐ Amniotic Fluid	B 4 PT □ Peritoneal SV □ Synovial PL □ Pleural Other □
<ul> <li>□ Albumin</li> <li>□ Amylase</li> <li>□ Bilirubin</li> <li>□ Chloride</li> <li>□ Cholesterol</li> </ul>	<ul> <li>□ pH</li> <li>□ Potassium</li> <li>□ Protein, Total</li> <li>□ Sodium</li> <li>□ Triglycerides</li> </ul>
☐ Creatinine	☐ Urea Nitrogen
Glucose	☐ Crystal Analysis
□ LDH	☐ Hematology cell count and differential

Patient Information - Print Legibly Below or Affix Patient Label

URINALYSIS, URINE CHEMISTRY, CSF AND OTHER NON-BLOOD SPECIMENS

☐ Other \_



□ Lipase

DO NOT USE UNAPPROVED ABBREVIATIONS

# **Specimen Tips**

## Patient Identification, Container and Specimen Labeling:

- · Use 2 identifiers: Name and DOB
- Use the correct tube/collection container suitable for the test
- · Label the containers in the presence of the patient

## Collection Requirements for Random Urine and 24 Hr. Specimens:

- ROUTINE URINALYSIS: 10 mL Freshly Collected Sample.
- RANDOM URINE SPECIMENS: 10 mL Freshly Collected Sample.
- · 24 HR. URINE SPECIMENS:
  - 1. Pass urine and empty bladder into toilet
  - 2. Record time on the bottle
  - 3. Collect ALL urine for 24 hours into the bottle
  - 4. Record time on bottle at END of collection
  - 5. Jugs must be refrigerated during collection

NOTE: Do NOT wash bottle before collection

# Completing the Requisition:

- Complete all appropriate components of the requisition
- Legibly print all information

#### Packaging for Transport:

- Fold requisition where patient identification is visible and place in plastic bag
- Place containers in plastic bag
- Validate integrity of bag zip lock seal

### Specimen Transport:

- Random urine specimens Hand deliver to Central Receiving 7 Founders
- 24 hr specimens Hand deliver to Central Receiving 7 Founders
- ALL FLUID specimens Hand deliver to Central Receiving 7 Founders

Questions? Call 215-662-4808