

17-Ketosteroids, Urine

Order Name: **17Ketosteroid U**

Test Number: 6907649

Revision Date: 12/12/2022

| TEST NAME | METHODOLOGY | LOINC CODE |
|--------------------------------|-------------------|------------|
| Creatinine, Urine - per volume | Spectrophotometry | 2161-8 |
| Creatinine, Urine - per 24hr | Calculation | 2162-6 |
| 17-Ketosteroids - per volume | | 21038-5 |
| 17-Ketosteroids - per 24 hr | | 6766-0 |
| Total Volume | Visual | 19153-6 |
| Hours Collected - Prompt | | 30211-7 |

SPECIMEN REQUIREMENTS

| Specimen | Specimen Volume (mL) | Specimen Type | Specimen Container | Transport Environment |
|--------------|---|----------------|-------------------------|-----------------------|
| Preferred | 8 mL (6 mL) | Urine, 24-hour | 24 hour Urine Container | Refrigerated |
| Instructions | <p>Specimen Storage: Refrigerated</p> <p>Specimen Collection: Transfer two 4 mL Aliquots from a well-mixed 24-hour urine collection into 2 standard transfer tubes. Record total volume and collection time interval on transport tube and test request form. Adequate refrigeration is the most important aspect of specimen preservation.</p> <p>Special Instructions: Testing referred to ARUP TC 80650</p> <p>Specimen Stability: Ambient: 4 hours, Refrigerated : 2 weeks, Frozen: 1 month</p> | | | |

GENERAL INFORMATION

| | |
|------------------------------|---------------------------|
| Expected TAT | 9 - 13 days |
| Performing Labcorp Test Code | 806813 |
| Notes | Labcorp Test Code: 806813 |
| CPT Code(s) | 83586 |
| Lab Section | Reference Lab |