

**JOB AID – PROCESSING STONE RISK ANALYSIS ORDER
KAISER 24 HOUR URINE COLLECTION CONTAINER
PASADENA MOB LABORATORY**

Step	Action
Note	IF KAISER 24 Hour Urine Collection Container is received (see pictures)
	Then: Lab Assistants: MOB Area (Pasadena)
1	Pasadena MOB lab assistant must label specimen received with the KPHC generic label. DO NOT print/use the CERNER accession label for the Stone Risk Analysis order
2	Pasadena MOB lab assistant must write/document the specimen received in their 24-hour urine specimen log <ul style="list-style-type: none"> • Make sure the start and end date and start and end time of collection are provided
3	Pasadena MOB lab assistant/s must completely fill out a Quest Manual requisition for Test Code 90523
4	Pasadena MOB lab assistant must create a “Misc Test” order using KRMS <ul style="list-style-type: none"> • Follow the current process for accessioning via CO function <ul style="list-style-type: none"> ○ Enter required patient and demographic information (i.e. patient’s MRN, DOB, ordering location, ordering provider) ○ Include Sort Group, Priority, etc. ○ Select Alpha Search (AS) and select #42 (for tests starting with letter M) ○ Select #06 – Miscellaneous Test ○ Select PR – Process ○ Press the Enter key twice ○ Completely fill out all 3 questions: <ul style="list-style-type: none"> ❖ Test Name: STONE RISK ANALYSIS 24 HOUR U ❖ Test Code: 90523 ❖ Performing Lab: Quest Diagnostics ○ Press the Enter key twice and the CERNER accession label for the Misc Test will print

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	<ul style="list-style-type: none"> ○ Label the 24-hour urine specimen collection container with the CERNER accession label ○ Log in the specimen into CERNER
5	Pasadena MOB lab assistant must write the specimen information in the Specimen Tote Manifest
6	Pasadena MOB lab assistant/s must do a warm hand-off the Pasadena MOB CLS with the completed Quest Manual Requisition
	Then: CLS: Pasadena MOB Laboratory – Urinalysis Area
1	Pasadena MOB Laboratory lab CLS must re-print the CERNER accession label for the Misc Test
3	<p>Pasadena MOB Laboratory CLS must measure and record on the log and on the accession label/s the following:</p> <ul style="list-style-type: none"> ▪ Total Volume ▪ pH
4	Pasadena MOB Laboratory CLS must mix the urine very well by vigorously shaking the container for at least 1 minute
5	<p>Pasadena MOB Laboratory CLS must make 2 sets of aliquots using sterile urine cups (Each set must have 1 acidified urine and 1 unacidified urine aliquots)</p> <ul style="list-style-type: none"> ▪ 2 acidified ▪ 2 unacidified
6	Pasadena MOB Laboratory CLS must retain 1 set of the aliquots (1 acidified and 1 unacidified) and keep these in the refrigerator

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7	<p>Pasadena MOB Laboratory CLS must give the aliquots (1 acidified and 1 unacidified) with the completed Quest Manual Requisition to the Pasadena MOB lab assistant to send to the 4867 Main Laboratory</p> <ul style="list-style-type: none"> ▪ Do a warm hand-off to the lab assistant assigned in the processing area for outside reference laboratory specimens for send-outs ▪ Instruct the lab assistant to send the following to the 4867 Main Laboratory <ul style="list-style-type: none"> ○ 1 set of aliquots (1 acidified and 1 unacidified) ○ the completed Quest Manual requisition ▪ Instruct lab assistant to ship the specimen refrigerated
	<p>Then: Lab Assistants: Outside Ref Lab Specimen Send-outs Area (Pasadena)</p>
1	<p>Pasadena MOB lab assistant/s must pack and send the aliquots and the completed Quest Manual requisition to the 4867 Main Laboratory</p>
	<p>Then: 4867 Lab Assistants: Outside Ref Lab Specimen Send-outs Area</p>
1	<p>4867 lab assistant/s must write/document the specimen information in the Specimen Tote Manifest</p>

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UR99

Type of Container/Media:

Primary Specimen Collection

Description:

24 hour Urine Bottle for non-preservative collections from which an aliquot is submitted

[Urine Chemistry Specimen Guidelines for the Regional Reference Laboratories](#)