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National Center for Environmental Health

Division of Laboratory Sciences

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EQUIP Program

Data Submission - Round 57

Laboratory ID: **E-026**

Method (Please check all that apply or describe below):

- Ammonium Persulfate Digestion with spectrophotometric detection of the Sandell-Kolthoff reaction
- Chloric Acid Digestion with spectrophotometric detection of the Sandell-Kolthoff reaction
- Chloric Acid Digestion using ferroin as a timed indicator of the Sandell-Kolthoff reaction
- ICP-MS

Automated Urinary Iodine System:
What system?

What sample pretreatment?

Other (please describe):

Characters remaining:

Calibration Range

Limit of Detection (LOD)

Sample Results

Please run these samples in the same way as you would routine patient samples. Run in duplicate and, if possible, over a period of three different runs or days. Record all results in µg/L with one decimal place.

Run/Pool	Result 1 (µg/L)	Result 2 (µg/L)	Date (Month/Day/Year)
Run 1			
Pool UI 180705	<input type="text"/>	<input type="text"/>	12 ▾ / 3 ▾ / 2020 ▾
Pool UI 180710	<input type="text"/>	<input type="text"/>	12 ▾ / 3 ▾ / 2020 ▾
Pool UI 180712	<input type="text"/>	<input type="text"/>	12 ▾ / 3 ▾ / 2020 ▾
Pool UI 180788	<input type="text"/>	<input type="text"/>	12 ▾ / 3 ▾ / 2020 ▾
Run 2			
Pool UI 180705	<input type="text"/>	<input type="text"/>	12 ▾ / 3 ▾ / 2020 ▾
Pool UI 180710	<input type="text"/>	<input type="text"/>	12 ▾ / 3 ▾ / 2020 ▾

Pool UI 180712	<input type="text"/>	<input type="text"/>	12 ▾ /	3 ▾ /	2020 ▾
Pool UI 180788	<input type="text"/>	<input type="text"/>	12 ▾ /	3 ▾ /	2020 ▾
Run 3					
Pool UI 180705	<input type="text"/>	<input type="text"/>	12 ▾ /	3 ▾ /	2020 ▾
Pool UI 180710	<input type="text"/>	<input type="text"/>	12 ▾ /	3 ▾ /	2020 ▾
Pool UI 180712	<input type="text"/>	<input type="text"/>	12 ▾ /	3 ▾ /	2020 ▾
Pool UI 180788	<input type="text"/>	<input type="text"/>	12 ▾ /	3 ▾ /	2020 ▾

Comments

↑
↓

Characters remaining:

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