

LAB#: U000000-0000-0 PATIENT: Sample Patient ID: PATIENT-S-00091

SEX: Female

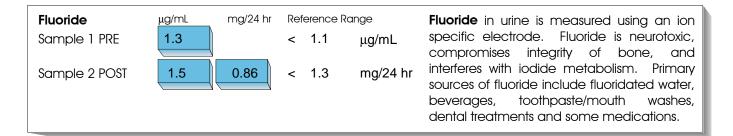
AGE: 64

CLIENT#: 12345 DOCTOR: Doctor's Data, Inc. 3755 Illinois Ave. St. Charles, IL 60174

Urine Halides; Pre & Post Loading

lodine Sample 1 PRE	μg/mg cr mg/24 hr	Reference Range 0.1- 0.45 μg/mg cr	lodine levels include iodine and iodide oxidized to iodine. Excretion percentage is
Sample 2 POST	43 25	0.1- 0.45 mg/24 hr	calculated by dividing the patient's mg/24hour lodine result by the lodine/lodide dosage (in mg) recorded on the requisition
% Excretion/24 hr	50%		form, then multiplying by 100.

Bromine	μg/mg cr	mg/24 hr	Reference Range		ange	Bromine levels represent total bromine plus
Sample 1 PRE	1.7		<	7	µg/mg cr	bromide, as measured by ICP-MS. Bromide is antagonistic to iodide, and is abundant in commercially produced baked goods, soft drinks, pesticides, brominated chemicals and some medications.
Sample 2 POST	2.8	8	<	7	mg/24 hr	





Comments:

#1 Date Collected: 12/28/2008

#1 Collection Period: Random

#2 Date Collected: 12/29/2008
#2 Collection Period: 24 hr col1

#2 Volume: 3000 ml #2 Loading Dosage: 50 MG Date Received: 12/30/2008
Date Completed: 12/31/2008
<dl:less than detection limit
Method:I, Br by ICP-MS/F by ISE
Creatinine by Jaffe method

Reference ranges are representative of a healthy population under non-challenge or non-loading conditions. $\rm V04.07$