



NSA
 DIAGNOSTIC LABORATORY
 Founded by Prof. Nasseh Amin
 Since 1958

Accession #:
 Order #:
 Reference #:
 Patient:
 Date of Birth:
 Age:
 Sex:
 Reprinted:
 Comment:

Date Collected:
 Date Received:
 Date of Report:
 Telephone:
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0764 Bisphenol A (BPA) Profile - Urine

Methodology: Gas Chromatography/Mass Spectrometry

	Results mcg/gm creatinine	Percentile			
		50th	75th	90th	95th
1. 4-Nonylphenol*	4.25		<DL	1.11	4.69
2. Bisphenol A	10.44	1.95	3.45	6.09	10
3. Triclosan	64	12	50	233	443

Creatinine = 200 mg/dL

Percentile values are from the NHANES Fourth National Report on Human Exposure to Environmental Chemicals, Updated Tables, CDC, Feb. 2011.

*No national reference ranges are established for 4-Nonylphenol. Percentile ranges are based on patient samples analyzed at NSA Laboratories.

These levels provide a reference range to determine whether an individual has been exposed to higher levels of toxicants than found in the general population.

<DL = less than detection limit

For interpretive information, visit www.metamatrix.com/bpa and select the Interpretive Guide from the downloads tab.