

## REPORT OF ANALYSIS

Test Service Request No.

R6-072016-CHE-0087-0116 and 0117

Date Submitted Date(s) Analyzed : 21 July 2016

Date Reported

29 July 201629 July 2016

Sample Submitted by

: DOST-X, RRN: R10-072016-CHE-0065

For

: DR. UY HOSPITAL INC.

Address

Jesus V. Sriña St., Carmen, Cagayan de Oro City,

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Sample Code	Sample Description	Parameter	Result mg/L
CHE-0116	Digested sample labeled 227C	Iron	ND
	(Water, tap, coded as Dr. Uy Hospital Tank)	Manganese	ND
CHE-0117	Digested sample labeled 228C	Iron	0.02
	(Water, tap, coded as Dr. Uy Hospital Distribution)	Manganese	ND

Limit of Quantitation (LOQ) for Iron & Manganese = 0.08 mg/L; Method Detection Limit (MDL) for Iron & Manganese = 0.02mg/L; ND - Non Detected

## METHODOLOGY:

Direct Aspiration-Microwave Plasma Atomic Emission Spectrophotometric(MP-AES) Method

## REMARKS

The result(s) given in this report is/are those obtained at the time of examination and refer only to the particular sample submitted.

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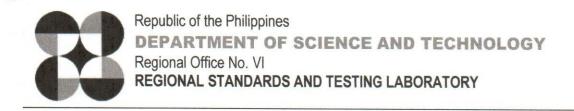
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Sodium and Calcium by Microwave Plasma Atomic Emission Spectrophotometric Method (MP-AES)

Energy in kilocalories per 100 g is the sum of protein, fat and carbohydrate multiplied by the general Atwater factors 4-9-4 respectively.

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