



VIJAYA DIAGNOSTIC CENTRE

10-2-210, Near Sunday market, Gandhinagar, Nellore.

Email : info@vijayadiagnostic.com

www.vijayadiagnostic.com

LABORATORY TEST REPORT

Regn Date : 04/03/2020 07:52
Name : **MRS. PRASANNA P**
Regn No : **27205079**
Ref By : Dr. DR.PRASAD G N
Sample Type : Serum

Sample Collection : 04/03/2020 08:23
Print Date : 05/03/2020 15:52
Age / Sex : **60 Years / Female**
Regn Centre : Nellore - 27
Ref no. :

ELECTROLYTES

<u>TEST NAME</u>	<u>RESULT</u>	<u>BIOLOGICAL REFERENCE INTERVAL</u>
Sodium <i>Method : Direct ISE</i>	: 140	136 - 145 mmol/L
Potassium <i>Method : Direct ISE</i>	: 4.6	3.5 - 5.1 mmol/L
Chlorides <i>Method : Direct ISE</i>	: 103	97 - 111 mmol/L

Comments / Interpretation :

Sodium :-

- Levels of sodium when evaluated with electrolytes aid in assessing acid base balance, water balance and water intoxication.

Potassium :-

- Useful in evaluation of electrolyte balance, cardiac arrhythmia, muscular weakness, hepatic encephalopathy and renal failure.

Chloride :-

- Useful, when assayed along with Sodium, Potassium and bicarbonate in assessment of electrolyte, acid base and water balance.


DR.SANDEEP SRINIVAS V
CONSULTANT PATHOLOGIST





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LABORATORY TEST REPORT

Regn Date : 04/03/2020 15:47
Name : MRS. SPLIT(27205079)
Regn No : 27205155
Ref By : SELF
Sample Type : Serum
Sample Collection : 04/03/2020 16:42
Print Date : 05/03/2020 15:52
Age / Sex : 60 Years / Female
Regn Centre : Nellore - 27
Ref no. :

ELECTROLYTES

<u>TEST NAME</u>	<u>RESULT</u>	<u>BIOLOGICAL REFERENCE INTERVAL</u>
Sodium <i>Method : Direct ISE</i>	: 142	136 - 145 mmol/L
Potassium <i>Method : Direct ISE</i>	: 4.7	3.5 - 5.1 mmol/L
Chlorides <i>Method : Direct ISE</i>	: 104	97 - 111 mmol/L

Comments / Interpretation :

Sodium :-

- Levels of sodium when evaluated with electrolytes aid in assessing acid/base balance, water balance and water intoxication.

Potassium :-

- Useful in evaluation of electrolyte balance, cardiac arrhythmia, muscular weakness, hepatic encephalopathy and renal failure.

Chloride :-

- Useful, when assayed along with Sodium, Potassium and bicarbonate in assessment of electrolyte, acid base and water balance.


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