



|  |  | Chopra<br>y & Microbiology)<br>onsultant Pathologist       |                      | (Pathology)                                   |
|--|--|--|----------------------|---|
| NAME   | : B/O MANPREET KAUR                    |  |                      |   |
| AGE/ GENDER  | : 3 DAYS(S)/Male PA                    |  | PATIENT ID           | : 1673215                                     |
| COLLECTED BY   | :                                      |  | REG. NO./LAB NO.     | : 012411150056                                |
| <b>REFERRED BY</b>   | : SNEH HOSPITAL (AMBALA CANTT)         |  | REGISTRATION DATE    | : 15/Nov/2024 06:00 PM                        |
| BARCODE NO.  | : 01520872                             |  | COLLECTION DATE      | : 15/Nov/2024 06:01PM                         |
| CLIENT CODE.   | : KOS DIAGNOSTIC LAB <b>REPOR</b>      |  | REPORTING DATE       | : 16/Nov/2024 11:06AM                         |
| CLIENT ADDRESS   | : 6349/1, NICHOLSON ROAD, AMBALA CANTT |  |                      |   |
| Test Name  |  | Value  | Unit                 | Biological Reference interval                 |
| TYPE OF SAMPLE<br>MACROSCOPIC EXA<br>VOLUME<br>COLOUR<br>APPEARANCE<br>COAGULUM<br>BLOOD | AMINATION                              | CEREBRO-<br>1.5<br>WATERY<br>CLEAR<br>NOT SEEN<br>NEGATIVE |                      | WATERY<br>CLEAR<br>NOT SEEN<br>NEGATIVE (-ve) |
| CHEMICAL ANALYS  | SIS                                    |  |                      |   |
| PROTEINS   |  | 63.04 <sup>H</sup>   | mg/dL                | 5 - 50  |
| PANDYS TEST  | - PEROXIDASE (GOD-POD)                 | 43.62<br>NEGATIVE  | mg/dL                | 0   |
| by BIOCHEMISTRY ANA<br><u>CYTOLOGY</u>   | ALYSIS (TEST TUBE METHOD)              |  |                      |   |
| TOTAL LEUCOCYTI<br>by MICROSCOPY<br>LYMPHOCYTES<br>by MICROSCOPY                         | E COUNT (TLC)                          | 6 cells<br>Mainly lyn                                      | /cmm<br>nphocytes. % |   |
| ·  |  | *** End Of Re  | port ***             |   |



57

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