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<b>NAME</b>	: Mrs. NEHA W/O MANISH	<b>PATIENT ID</b>	: 1672830
<b>AGE/ GENDER</b>	: 30 YRS/FEMALE	<b>REG. NO./LAB NO.</b>	: <b>012411150046</b>
<b>COLLECTED BY</b>	:	<b>REGISTRATION DATE</b>	: 15/Nov/2024 02:02 PM
<b>REFERRED BY</b>	: LOOMBA HOSPITAL (AMBALA CANTT)	<b>COLLECTION DATE</b>	: 15/Nov/2024 02:07PM
<b>BARCODE NO.</b>	: 01520862	<b>REPORTING DATE</b>	: 16/Nov/2024 11:19AM
<b>CLIENT CODE</b>	: KOS DIAGNOSTIC LAB		
<b>CLIENT ADDRESS</b>	: 6349/1, NICHOLSON ROAD, AMBALA CANTT		

**MICROBIOLOGY**  
**GRAMS STAIN**

TEST NAME:  
**GRAMS STAIN**

CLINICAL HISTORY (IF ANY):

NATURE OF SPECIMEN:  
Vaginal smear.

MICROSCOPIC EXAMINATION :  
Gram's stained smear show predominantly pleomorphic rods only.

IMPRESSION:  
**Correlate clinically.**


**Interpretation:-**


Gram stain is the most important staining method in bacteriology .It is the most rapid method employed for the presumptive diagnosis of infections agent in clinical specimens. It also servers to assess the quality of clinical specimens.

**It distinguishes bacteria into broad categories :**

(a).The gram-positive, which stain dark purple



  
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- (b).Gram-negative ,which stain light red.  
(c).A few species are Gram-variable , and tend to show a mixture of the cells .  
(d).Further details of the bacteria as any other special features , including unusual shapes (such as comma shaped Gram negative bacilli) as also observed.

\*\*\* End Of Report \*\*\*



  
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