

RESULTING A GRAM STAIN RESULT IN CERNER



1. Open Microbiology Result Entry from the Appbar.

2. Enter the accession number into the Entry box or scan the barcode.
 3. The Microbiology Result entry screen will open.

Accession: Proc

1. A gram stain can be entered for any culture. It is required for all Genital Cultures. If a gram stain is not issued on a Genital Culture, then it will remain on the pending log, even if the culture was finalized.

2. In the Entry box, enter GS for Gram Stain Report.

Entry:

ID	Status	Report	Description	Note	Corr	P
----	--------	--------	-------------	------	------	---

3. The Gram Stain Report Box will open.

Response:

<input type="text"/>

Cell Up Cell Down Cell Left Cell Right Phrase Up Organism obs

Insert Cell Delete Cell FreeText Select Row

Chart View:

4. Using coded responses from the Microbiology Coded Response Sheet, enter the quantitation and organism description into the entry boxes. The Chart View shows the expanded result. Press Verify in the bottom right

Response:

1+	WBC	
2+	Epi	
NCLUE		
4+	GPR	

Cell Up Cell Down Cell Left Cell Right Phrase Down Organism obser

Insert Cell Delete Cell FreeText Select Row

Chart View:

1+ White Blood Cells
 2+ epithelial cells
 No Clue cells observed.
 4+ Gram Positive Rods

Route Cancel Route Perform Verify

corner to issue the report.

5. Once the result is verified, the Report section is populated and visible to the provider. The status of the specimen will be 'Stain.' To Exit the specimen, highlight and delete the Accession number or enter another

Organism: (none) Entry: ||

Update Dt/Tm	Tech ID	Status	Report	Description	Note	Corr	Pos	Abn	Report Text
12/23/2015 14:35	E233341	Verified	GS	Gram Stain Report					1+ White Blood Cells 2+ epithelial cells No Clue cells observed. 4+ Gram Positive Rods

specimen number.

6. If an amended or corrected Gram Stain report is needed, use AS (amended stain) in the Entry field. Enter the new report, and make and record any necessary calls to the provider to inform them of the change.