

## Proteus Vulgaris Unknown Lab Report

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~~Unknown Project Beginning Proteus Species Biochemical test results Explanation of Microbiology Unknown Project~~

~~Biol 402 Final Project 2015 - Mixed Double Unknown Report Proteus mirabilis: Morphology, Pathogenesis, Clinical significance, diagnosis (Microbiology)~~

~~Unknown Bacteria Project Proteus Colony Morphology ( Clear Explain ) MIXED UNKNOWN LAB Identification of unknown bacteria by morphological and biochemical methods. Identifying An Unknown Organism Report #3 FAQ What is Proteus vulgaris?, Explain Proteus vulgaris, Define Proteus vulgaris Triple Sugar Iron agar slants Proteus mirabilis Proteus mirabilis(simply,clear overview). Bacterial Colony Description Gram Negative Clinical Classification How to Identify Gram Negative Species Proteus Mirabilis: 9 Need to Know Facts (Step 1, COMLEX, PANCE, AANP) BIOL215L Lab 2 and 3 unknown bacteria culture and description BISC 303: Scientific Writing Tutorial for Unknown Reports How to distinguish GRAM NEGATIVE RODS Creating Dichotomous Keys Help Video Enterobacteriaceae Nucleic Acid Biochemistry and Diagnostic Applications Urine Culture: How To Interpret Count~~

~~220 Ch.15 Lab - Identification of Unknown Bacteria Intro to Diagnostic Labs Part 1 Lida Mattman at the Autoimmunity Research Foundation's Chicago Conference 6-01-2020 Yavapai 1st meeting Proteus Vulgaris Unknown Lab Report~~

~~Proteus vulgaris | Unknown Lab Report, Microbiology . Posted by CPR NashvilleTN at 1:30 pm 0 Comment Print UNKNOWN LAB REPORT. Tony Rann. Bio-203-601. Fall 2013 Introduction ...~~

~~Proteus vulgaris | Unknown Lab Report, Microbiology~~

~~Microbiology Unknown Report | Proteus vulgaris. The discipline of microbiology has many applications in~~

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science and medicine. This unknown. in a lab. The practical application of this study includes determining unknown bacteria in/on. patients, surfaces and foods using varied laboratory techniques. An unknown bacteria tube, number 102, was distributed randomly by course instructor.

~~Microbiology Unknown Report | Proteus vulgaris | BLS ACLS ...~~

Therefore Proteus vulgaris was indeed one of the unknown bacteria. During the lab exercise the only problem encountered was the process in isolating the bacteria mixture. However, after performing the EMB and MAC test the culture was pure and further testing could occur. Additional testing resulted in proper identification of the unknown bacteria.

~~S. aureus and P. vulgaris | Microbiology Unknown Lab Report~~

The unknown microbe #124A was determined to be Proteus vulgaris. Unknown #124B had the following morphology on a nutrient agar plate: larger dry, flat, off-white, opaque colonies with irregular margins. This unknown was determined to be Gram positive as indicated by the presence of purple rods.

~~Unknown Lab Report in Microbiology | BLS ACLS PALS Classes ...~~

After isolation, a Gram Stain was conducted to identify one of the unknown of gram-positive or gram-negative. Under the microscope, the bacteria stained purple and had shapes like circles concluding that one of the unknown is a gram-positive cocci.

~~Micro Lab Report | Proteus vulgaris and Enterococcus faecalis~~

Proteus Vulgaris Unknown Lab Report. UnknownLabReportDr. Nathan CahoonMicrobiology 204December 9, 2010IntroductionThere are many reasons for knowing the identity of microorganisms. The study and test was done by applying all of the methods that have been learned so far in the microbiology laboratory class for the identification of an unknown bacterium which I was using unknown#25.

~~Proteus Vulgaris Unknown Lab Report Free Essays~~

B. Data Tables: Complete the following tables with observations and conclusions from experiments performed on your unknown sample while in the lab. (25 points) Note: An observation is a description of what you see, conclusions are what you deduce or learn from your observations. You must include both your observations and your conclusions. Simply writing "positive" or "negative" as a ...

~~unknown report \_2.docx Student Name Class Time ...~~

The Gram test concluded that the bacterium was a Gram negative rod. This narrowed down the unknown to 5

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possible answers: Escherichia coli, Klebsiella pneumoniae, Enterobacter aerogenes, Proteus vulgaris, and Pseudomonas aeruginosa. The first biochemical test performed was a Simmons Citrate, and after observation a negative result was concluded.

### ~~How to Write a Microbiology Unknown Lab Report~~

The lab instructor gave out an unknown labeled 124, which contained a gram positive bacterium and a gram negative bacterium. The techniques that were studied in the laboratory were applied to find the unknown. Throughout the study the course laboratory manual was periodically referenced to perform the techniques properly.

### ~~Microbiology Unknown Lab Report | E. coli | Unknown Report~~

GENERAL Unknown reports in microbiology are written in scientific format. Scientific writing is written differently from other types of writing. The results of the exercise or experiment are what are being showcased, not the writing. The purpose of scientific writing is not to entertain, but to inform.

### ~~HOW TO WRITE AN UNKNOWN LAB REPORT IN MICROBIOLOGY~~

4.16.2012 – Unknown organism was streaked from a mixed broth onto both TSA and BHA plates in an attempt to isolate pure colonies for testing. 4.18.2012 – Although growth was best on the TSA plate, the Gram(+) organism was unable to be isolated because of overgrowth of the Gram(-) organism.

### ~~Major Unknown Report — San Diego Miramar College~~

Microbiology 20 Biochemical Unknown – Spring 2009 ... You should be prepared to turn in your notebook with your biochemical unknown identification completed after lab on Thursday May 14th. Out of a possible 70 points you will be graded as follows: ... Proteus mirabilis Proteus vulgaris Pseudomonas aeruginosa Pseudomonas fluorescens Serratia ...

### ~~Microbiology 20 Biochemical Unknown — Fall 2008~~

Clinical Unknown #3 Identification of Bacteria Associated with the Urinary Tract Directions : Your urinary tract unknown is one of the following bacteria: Enterococcus faecalis , Escherichia coli , Proteus vulgaris , Pseudomonas aeruginosa or Staphylococcus epidermidis . Your lab report will consist of the following: 1- A Table (30 points) a) Record your observations in the table for each test performed to identify your unknown.

### ~~UT Unknown Directions and Observations #1.docx — Clinical ...~~

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My Gram negative unknown bacteria was *Proteus vulgaris*. An alternate, isolated, unknown Gram positive number 8 was given to be at this time. Gram Staining Technique was done to figure out the unknown Gram positive shape (1).

~~Format for Microbiology Lab Paper | Unknown Lab Report~~

Genus species Gram - Morphology\* Pigment\* Glucose# Nitrate^ Oxidase^ Lactose# Mannitol# Motility^ DNAase^ Indole# H<sub>2</sub>S# Citrate^ Urease^ MR# VP# PD^ *Actinobacter calcoaceticus*

~~Microbiology : MOLB 2210~~

The results for Indole were positive, leading to the confirmation that the Gram Negative bacterium was either *Escherichia coli* or *Proteus vulgaris*. Next, a Urea test was completed because it also differentiated between the two confirmed possibilities. A negative Urea test resulted, which suggested that *Escherichia coli* was the unknown bacterium.

~~Example of Unknown Lab Report for Microbiology~~

*Proteus* organisms are easily recovered through routine laboratory cultures. Most strains are lactose-negative and demonstrate characteristic swarming motility on agar plates. Any positive culture...

~~Which lab tests are performed to diagnose suspected ...~~

Finally after all the tests were interpreted the conclusion was that the gram positive bacteria was *Bacillus subtilis*, and the gram negative bacteria was *Proteus vulgaris*. How did these results come to be? The first step was gram staining, which eliminated three gram positive bacteria right away with rod shaped results.

~~*Bacillus subtilis* | Unknown Bacteria Lab Report, Microbiology~~

*Proteus mirabilis* Unknown Report *Proteus mirabilis* The genus *Proteus*, according to Bergey's Manual of Determinative Bacteriology, is a group of straight rod Gram negative bacteria around 0.4-0.8 µm in diameter and 1-3 µm in length.

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