

Proteus Vulgaris Unknown Lab Report

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Proteus Vulgaris Unknown Lab Report

Proteus vulgaris | Unknown Lab Report, Microbiology. Microbiology in simplest terms is the study of microorganisms that may or may not be present to the naked eye. These microorganisms can have remarkable abilities such that we cannot fathom. In order to begin to understand them, we must learn the basics.

Proteus vulgaris | Unknown Lab Report, Microbiology

Proteus vulgaris background . Proteus vulgaris is a rod-shaped gram negative bacterium. The bacteria can be found in soil, polluted water, raw meat, or in gastrointestinal tract of animals. The Proteus species can also cause urinary tract infections in humans. Proteus Vulgaris is also present in all sewage, which is favorable medium for growth. Without a favorable medium for growth Proteus vulgaris can survive 1-2 days. (Kramer, 2006) The Proteus species are highly resistant to

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antibiotics ...

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

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

Due to the lack of time, no further tests were performed to prove the Proteus vulgaris. A contamination must have happened running these tests because the results were never accurate. If time had permitted, an Indole and Simmon's Citrate test would have been conducted to prove the bacteria of the unknown. Enterococcus faecalis is gram-positive cocci. Its phylum classification is firmicutes and its kingdom is eubacteria.

Micro Lab Report | Proteus vulgaris and Enterococcus faecalis

Instructions You will identify an unknown bacterium based on a series of biochemical tests you perform in lab. Your unknown will be one of the following: Enterobacter aerogenes, Escherichia coli, Proteus vulgaris, or Pseudomonas aeruginosa.

Solved: I Found My Unknown To Be Proteus Vulgaris, Please ...

Once a pinch zinc was added to the tube it immediately turned red which means it produced acid and that is a negative reaction. . All techniques and instructions done as laid out in the LAB MANUAL BIO 203 by MCDONLD. Proteus vulgaris is found in human intestinal tract, soil, water and plants. These organisms usually do not grow well in the intestinal tract but can act as possible pathogens that cause infant diarrhea and 29% of all urinary tract infections.

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Example of Microbiology Unknown Lab Report

After isolating one of the bacterium a Gram stain was performed. The Gram test concluded that the bacterium was a Gram negative rod. This narrowed down the unknown to 5 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

UNKNOWN LAB REPORT # 1 This information should be centered and at the bottom part of the title page: UNKNOWN LETTER (OR NUMBER) YOUR NAME DATE (the due date) ... Citrobacter freundii Proteus vulgaris Enterobacter aerogenes Proteus mirabilis Escherichia coli Serratia marcescens Klebsiella oxytoca Morganella morganii Klebsiella pneumoniae

HOW TO WRITE AN UNKNOWN LAB REPORT IN MICROBIOLOGY

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.

Microbiology Unknown Lab Report | E. coli | Unknown Report

Start studying Unknown Organism Project (Proteus Vulgaris) Gram-Negative. Learn vocabulary, terms, and more with flashcards, games, and other study tools.

Unknown Organism Project (Proteus Vulgaris) Gram-Negative ...

Proteus Vulgaris Lab Report. Microbiology Laboratory Report Identification of Unknown Bacteria 03/10/05- 04/01/05 Authors: Richard Hendricks, Jessica Prebish; NMU Abstract: Broth culture 16 was

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randomly selected by our group and subjected to qualitative tests for taxonomic identification. The culture did appear homogenous throughout the testing period and is currently retained by Northern Michigan University's department of Microbiology.

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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

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. However, wanting to confirm with a positive result, a Lactose test was conducted.

Example of Unknown Lab Report for Microbiology

BIO 150- Lab report (Proteus vulgaris) - Nyima Kinteh... This preview shows page 1 - 2 out of 3 pages. Nyima Kinteh Northern Virginia Community College BIO 150 Professor Kedir Seid October 15, 2015 Lab Report: Working with Unknown Bacteria (#7) Bacteria can be identified using different tests. The purpose of this lab was to identify unknown bacteria (# 7) using gram-staining and biochemical tests.

BIO 150- Lab report (Proteus vulgaris) - Nyima Kinteh ...

The unknown microbe #124A was determined to be Proteus vulgaris. Unknown #124B had the

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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 ...

Major Unknown Report Suzanne Ricca - Lab #22 Gram (+) Unknown #13 - Bacillus subtilis ... Proteus mirabilis or vulgaris Ornithine Decarboxylase Determine ability to decarboxylate ornithine to putrescine and differentiate between P. mirabilis and P. vulgaris Positive (purple) indicates P.

Major Unknown Report - San Diego Miramar College

The point of this report is to further explore the identification of my unknown bacteria by revealing the results of the experiments and comparing them to the other six known bacteria: Micrococcus luteus, Staphylococcus aureus, Staphylococcus epidermidis, Alcaligenes faecalis, Escherichia coli, and Proteus vulgaris that were used in the lab, as well as comparing and...show more content...

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Finally, upon performing the Urease test, and producing a positive result, it was certain that unknown organism #14 was Proteus vulgaris. This report aims to explain the tests that were performed and the conclusions that were drawn from each test in order to solve the identity of the unknown organism.

Micro- lab - Running Head Proteus vulgaris 1 Proteus ...

Question: I Determined That My Unknown Bacterium Is: ____ Unknown Lab Report *If You Will Not Be Able To Turn In Your Report On The Specified Date You Must Get It To Me Early. Late Reports Will Not Be Accepted. This Assignment Is Worth 50 Points Total Failure To FOLLOW DIRECTIONS Will Result In Point Deductions!

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