

Proteus Vulgaris Unknown Lab Report

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Proteus Vulgaris Unknown Lab Report

For this test, I was able to finalize the result of my unknown to be Proteus vulgaris. Proteus species are part of the Enterobacteriaceae family of gram-negative bacilli. Proteus organisms are implicated as serious causes of infections in humans, along with Escherichia, Klebsiella, Enterobacter, and Serratia species.

Proteus vulgaris | Unknown Lab Report, Microbiology

Microbiology Unknown Report | Proteus vulgaris . By CPR Nashville, TN at January 14, 2013 | 8:57 am | Print. UNKNOWN LAB REPORT Report by TABITHA MATTHEWS MICROBIOLOGY FALL 2012. INTRODUCTION The discipline of microbiology has many applications in science and medicine. This unknown laboratory study was an exercise in identifying two bacterium ...

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

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

I am doing a report on unknown bacteria .can I get the lab report on Proteus vulgaris. Answered by Expert Tutors In the test tube unknown sample was given to be identified.The primary objective was to isolate two different colonies within the test tube.Now streak plate should be performed.After 48 hours of incubation, nutrient agar plate showed two distinct colonies.

proteus vulgaris new.docx - I am doing a report on unknown...

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 ...

Proteus Vulgaris Unknown Lab Report. Unknown Lab Report Dr. Nathan Cahoon Microbiology 204 December 9, 2010 Introduction There 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

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 ...

Proteus Vulgaris Lab 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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Proteus Vulgaris Unknown Lab Report

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. The unknown culture was transferred into 8 test tubes, which were incubated at 37 °F.

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

Since the unknown bacteria was a gram negative rod, a gelatin test was performed and the organism was inoculated into a gelatin agar tube and placed into the incubator. If protein was broken down by gelatinase the tube appeared to have white substances in the tube.

Microbiology Unknown Lab Report | E. coli | Unknown Report

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

Proteus vulgaris. 1. Gram negative 2. Rod 3. Facultative anaerobe 4. Motile 5. Catalase positive 6. Oxidase negative 7. Urease positive ... Microbiology Lab - Unknown Project - Oden - JCCC. 30 terms. joannah_kaye_cox. Microbiology: Unknown Project Quiz. 18 terms. abdefilippi. Chapter One Microbiology. 70 terms.

Microbiology Unknown Organism Lab Project Flashcards ...

Download & View Lab Report as PDF for free. More details. ... Proteus vulgaris, and Moraxella catarrhalis. The mixed culture tested in this report was #19. Materials and Methods During the entirety of the experiment, aseptic techniques as detailed in exercise 4 of the lab manual (p. 37-41) were used. ... it was determined that unknown mixed ...

Lab Report [1d47omddxjl2]

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 ...

Guide to the Identification of an Unknown Bacterium - Methods and Report Format pg. 1 Identification of an Unknown Bacterium and Writing Up a Report A standard part of nearly all lab courses in introductory microbiology is an activity ... Proteus vulgaris - Bacillus Thin, blue/gray,

Identification of an Unknown Bacterium and Writing Up a Report

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

On the next lab day, the unknowns were inoculated into a tube containing a thioglycollate ... unknown using the streaking method, and then incubated at 35°C (Lammert 2007). Following the ... Proteus mirabilis Proteus vulgaris Serratia marcescens : The results of the phenol red sugar broths, both glucose and lactose, showed a yellow

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