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In this interactive Biotechniques virtual lab, you will isolate DNA from a human test subject and learn the uses for DNA obtained through extraction. The "Try It Yourself" section below the virtual lab gives instruction and background information about how to extract DNA from living tissue using basic materials available in grocery stores.

DNA Extraction Virtual Lab - CPALMS.org

DNA Extraction. DNA is extracted from human cells for a variety of reasons. With a pure sample of DNA you can test a newborn for a genetic disease, analyze forensic evidence, or study a gene involved in cancer. Try this virtual laboratory to perform a cheek swab and extract DNA from human cells.

DNA Extraction - Genetics

Answer Key for Strawberry DNA Lab Part I: Questions 1. What was the purpose of mashing up the strawberry? To break down the cell wall, cellular and nuclear membranes. 2. What does the extraction buffer do? (Hint: Extraction buffer contains soap. What does soap do when you wash your hands?)

Answer Key for Strawberry DNA Lab - Prince Edward Island

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The lab is based on using gel electrophoresis for DNA fingerprinting. In our lesson, we discussed using gel electrophoresis for nanotechnology, specifically determining if the PEG molecule has been attached to the quantum dot. Even though this lab presents a different application for gel

Gel Electrophoresis Virtual Lab Worksheet - TeachEngineering

the DNA. c. Separating#DNA#from#cell#parts#and#debris#-## 1. Add concentrated salt solution to the Eppendorf tube. 2. The salt causes the proteins and other cellular debris to clump together. d. IsolatingconcentratedDNA#-# 1. Place tube in centrifuge and run the centrifuge. 2. The heavy

clumps sink to the bottom leaving the DNA strands

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