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Subject: Record Sheet

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Electrophoresis Exploration Record Sheet Answer Key

- Identify the parts of an electrophoresis

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apparatus as students
label their

Electrophoresis
Exploration Record

Sheet. Discuss relevant
safety concerns. Have
students refer to the
blue protocol card,
which has the labeled
diagrams of the power
supply and gel boxes.

TEACHER S GUIDE ELECTROPHORESIS EXPLORATION

Answer Conclusion
question 3, The

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pedigree below shows the relationship between the family members you will be testing. Remember: Bill, Laura, and Jennifer are all filled-in because they were diagnosed with breast cancer.

Part II: Gel

Electrophoresis. Obtain a solidified agarose gel, an electrophoresis chamber, and a power supply from your teacher.

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A.3.2.3 Breast Cancer Electrophoresis

Exploration/Explain:

We know we can cut paper, or string with scissors, but can we cut things we cannot ... sheet (data sheet #1) according to the number of base pairs in each fragment you cut out ... Diagram your gel with the sizes of DNA on a blank sheet of paper, and answer the following questions.

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Who's Your Daddy?

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in this website. The join
will pretend how you
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admission all time. You
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gadget or computer
unit.

Answer Key
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Gel Electrophoresis
Adventure Intro The
final goal of this lab
was to successfully
measure the size of
different samples of
DNA by placing each
sample into a well in
agarose gel and
running a current
through a charged

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chamber. The DNA samples will move through the gel towards the positive charge. Ideally, the DNA will move and create a sequence of smallest to largest.

Gel Electrophoresis Lab Report - Google Docs

electrophoresis (for more information on gel electrophoresis, refer to Appendix A).

When separated by gel

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electrophoresis, a banding pattern for each individual's DNA is created based on fragment size. This pattern can then be compared with the banding patterns of other individuals. The more similar banding

DNA Fingerprinting Lab Student Worksheet

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and statistics gizmo
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number number
theory. 3d shapes
playdough exploration
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16

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Knowledge application
- use what you know to
answer questions
about scientific lab
procedures Defining
key concepts - know
the procedural steps
and lab equipment
needed for gel
electrophoresis

**Quiz & Worksheet -
Agarose Gel
Electrophoresis
Equipment ...**
electrophoresis

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Archive of SEPGuides
(5.1.2017): Gel
Electrophoresis Kit.
Home; Teacher Cohorts
Toggle Dropdown. SEP
Teachers 2012 SEP
Teachers 2013

**Gel Electrophoresis
Kit - Archive of
SEPGuides (5.1.2017**

...

The following image
represents the agarose
gel electrophoresis

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results from a restriction digest experiment. Lane 1 is a DNA ladder and Lane 2 is the DNA sample cut by a single restriction enzyme.

Agarose Gel Electrophoresis: Results Analysis - Study.com

This SEP kit offers a series of activities for learning the principles of electrophoresis.

After learning the basic

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technique, students progress to using agarose gel electrophoresis to separate mixtures of molecules. The Dye/Indicator Lab separates various dyes/pH indicators based on charge and size. The two DNA Labs allow students to separate DNA molecules based on size.

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**Electrophoresis Kit -
authors@Fred Hutch**

Education Center -
K-12 Lessons and
Laboratories -

Classroom Activities in
Plant Biotechnology:
Activity 2 - Gel
Electrophoresis of
Dyes...Introduction This
experiment will teach
students how to
prepare and load an
electrophoresis gel.
They will then run the
gels in an
electrophoresis system

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to separate several dyes that are of different molecular sizes and carry different charges.

Activity 2 - Gel Electrophoresis of Dyes

View Test Prep - DNA
Technology Study
Guide Answers from
BIO bio at Gilbert High
School, Gilbert.

Name_ Anushka
Kadam_ Date_ 5/20_
Period_ 4th_ Review

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Sheet for Genetic
Engineering 1. Gel

Answer Key
**DNA Technology
Study Guide**

Answers -

Name_Anushka

Kadam ...

Electrophoresis buffer,
50x TAE, 100 ml 1
bottle Required

Accessories Not
Included in the Kit

Quantity per Station ()

Adjustable micropipet,
2-20 μ l, (catalog

#166-0506EDU) 1

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Horizontal
electrophoresis
chamber, 1 (Mini-Sub®
Cell GT cell, catalog
#166-4000EDU), Power
supply, catalog
#164-5050EDU 1
Permanent markers 1

Restriction Digestion and Analysis of Lambda DNA Kit ...

(Hint: you may need to
fake an answer in the
notebook to continue)
Continue with the
procedure steps. After

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Step 11, use the info you collected and complete the chart. Record the estimated length in base pairs (bp) of DNA fragments found in each sample. Estimate the # by comparing it to the marker DNA. (Hint: fill in the chart online to advance)

WOW BioLab- Gel Electrophoresis

Learn that hot objects naturally transfer heat

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to their environment
via radiation (light).

Observe that the color
we see radiated by a
hot object is
determined by its
temperature.

Determine that objects
emitting visible light
also emit invisible
infrared light. Observe
that both visible and
invisible light can heat
objects.

Radiation Gizmo : Lesson Info :

Get Free Electrophoresis Exploration **Explore Learning**

How do scientists measure and describe the weather? In this introductory lesson, students will practice using a thermometer, anemometer, rain gauge, and hygrometer to record weather conditions in a variety of locations and dates. This lesson uses U.S. customary units.

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Answer Key