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Lab Can we cure genetic diseases by
rewriting DNA? | David R. Liu~~

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Caitlyn Barrett The DNA Lab, Molecular
Cloning Strategy workshop *Testimonials
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Cloning process ~~Gene Cloning in Plain English~~
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How to Make and Run an Agarose Gel
(DNA Electrophoresis)

Real-Time Polymerase Chain Reaction
(PCR) - Multi-Lingual Captions

Introduction to Restriction Enzyme

Cloning Molecular Cloning Part-1:

Primer Design ~~Primer Design for PCR~~

Polymerase Chain Reaction Tutorial 2:

Cloning Part 1 (Overview)

PCR Cloning *AP Biology Lab 6:*

Molecular Biology **Curating variants
from literature**

Plasmids and Recombinant DNA

Technology ~~Topic 2.4 Molecular Cloning~~

Labster Virtual Lab: Molecular Cloning

Simulation MOLECULAR CLONING

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and approaches to the preparation and cloning of nucleic acids, gene transfer, and expression analysis. They are augmented by 12 new chapters which show how DNA, RNA, and proteins should be prepared, evaluated, and manipulated, and how data generation and analysis can be handled.

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Molecular cloning is the laboratory process used to create recombinant DNA. It is one of two most widely used methods, along with polymerase chain reaction (PCR), used to direct the replication of any specific DNA sequence chosen by the experimentalist. There are two fundamental differences between the methods.

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Molecular Cloning. A Laboratory Manual by T Maniatis, E F Fritsch and J Sambrook. pp 545. Cold Spring Harbor Laboratory, New York. 1982. \$48 ISBN 0-87969-136-0 This is a large-format paperback manual with plastic binding that opens flat for use at the bench. It arose out of the collec-

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In standard molecular cloning experiments, the cloning of any DNA fragment essentially involves seven steps: (1) Choice of host organism and cloning vector, (2) Preparation of vector DNA, (3) Preparation of DNA to be cloned, (4) Creation of recombinant DNA, (5) Introduction of recombinant DNA into host organism, (6) Selection of organisms containing recombinant DNA, (7) Screening for clones with desired DNA inserts and biological properties.

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