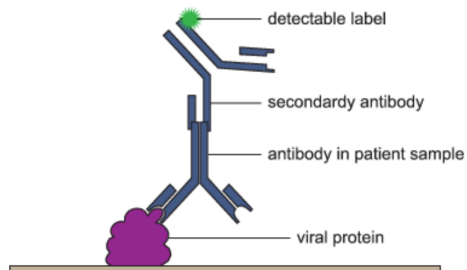


Describe the method and purpose of isoelectric focussing.

Describe how you would use immunoassay to diagnose a condition such as HIV?



Describe both methods and purpose of protein electrophoresis.

*Lab Techniques
for Biologists
(KA1)*

Name three types of chromatography and briefly describe their methods and purposes.

Give 3 health and safety considerations for Adv H Biology level procedures.

Give a brief method for log and linear dilutions.

Why are standard curves used?

Why are buffers used?

How do colorimeters work and why are they used?

How does a centrifuge separate materials?
Name the components of a centrifuged solution.

