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The echoes received back into the probe

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from each of these interfaces are converted by the biometer to spikes arising from baseline. The greater the difference in the two media at each interface, the stronger the echo and the higher the spike. [] If the difference at an interface is not great, the echo is weak and the displayed spike is short (eg, vitreous floaters, posterior vitreous

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Electronic monitors for self-monitoring of blood pressure. When home monitoring was first used, most studies used aneroid sphygmomanometers. 34 More recently however, automatic electronic

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UV spectroscopy or UV-visible spectrophotometry (UV-Vis or UV/Vis) refers to absorption spectroscopy or reflectance spectroscopy in part of the ultraviolet and the full, adjacent visible regions of the electromagnetic

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spectrum. Being relatively inexpensive and easily implemented, this methodology is widely used in diverse applied and fundamental applications.

Ultraviolet-visible spectroscopy - Wikipedia

In analytical chemistry, a calibration curve, also known as a standard curve,

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is a general method for determining the concentration of a substance in an unknown sample by comparing the unknown to a set of standard samples of known concentration. A calibration curve is one approach to the problem of instrument calibration; other standard approaches may mix the standard into the unknown, giving ...

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