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Above images: Normal red blood cells with no evidence of bacteria or parasite infection. Note the hollow white centers, indicating the absence of any nucleus. No Babesia or Bartonella is present in these red blood cells and there are no bacteria attached to the outer cell membranes.

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The laboratory experiences provided in this manual allow students to become familiar, in a way that cannot be achieved by lecture and text alone, with many fundamental concepts of physiology. Clinically-oriented lab exercises heighten student interest and demonstrate the health applications of physiology.

A Laboratory Guide to Human Physiology | Stuart Ira Fox

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