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Ninfa/Ballou/Benore is a solid biochemistry lab manual, Page 17/25

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scenarios. Online supporting materials with further opportunities for research and investigation. Synthesis questions at the end of each chapter that encourage students to make connections between concepts and ideas, as well as develop critical-thinking skills. About the Author: Raymond S. Ochs is a biochemist with a career-long specialty in metabolism spanning 30 years. Previously, he has written the textbook Biochemistry, contributed the metabolism chapters to another text, Principles of Biochemistry, and co-edited a collection of articles published as Metabolic Regulation, and the recent monograph Metabolic Strucure and Regulation. His research interests concern major pathways of liver and muscle, including glycolysis, gluconeogenesis, ureogenesis, fatty

acid metabolism, glycogen metabolism, and control by cAMP, Ca2+, diacylglycerol, and AMPK. He is currently professor of pharmacy at St. John 's University in New York, teaching biochemistry, physiology, and medicinal chemistry.

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