## Recommended Readings Supplement Labels: Origin, Purpose, & Content Presentation # 4 in Session # 2: "It's the Law: Rules and Regulations" (June 9 @ 4:00 PM) Kenneth D. Fisher, Ph.D. Senior Scientific Consultant, Office of Dietary Supplements, NIH

## Recommended Readings:

- 1. Dietary Supplement Health and Education Act of 1994. Public Law 103-417. Enacted October 25, 1994.
- Commission on Dietary Supplement Labels November, 1997. *Report of the Commission on Dietary Supplement Labels*. [84p + appendices]. <u>http://web.health.gov/dietsupp/</u>
- The Center for Safety & Applied Nutrition, FDA Web site specific to dietary supplements (<u>http://cfsan.fda.gov/~dms/supplment.html</u> is a source of information on FDA actions and activities related to dietary supplements and includes links to related materials.
- 4. Similarly, the Center of Safety & Applied Nutrition, FDA Web site specific to foods (<u>http://cfsan.fda.gov/label.html</u>) provides both information and guidance on food labeling as well as links to related materials.
- 5. FDA regulations & guidance on prescription and over-the-counter drugs are quite detailed and are related to drug types. Start with the FDA Web site (<u>http://www.fda.gov</u>) and search under "drugs".
- 6. Taylor, CL, Wilkening, VL. How the Nutrition Food Label Was Developed, Part # 1: The Nutrition Facts Panel. J Am Diet Assoc 2008: 108 (4): 437-442; and Part # 2: The Purpose and Promise of Nutrition Claims. J Am Diet Assoc: 2008: 108 (4): 618-623. While both articles do not cover dietary supplements, the two part series provide insight into the development of the nutrition label as a tool in improving health.
- Fisher, KD, Yetley, EA, Taylor, CL. Nutrition Labeling of Foods and Dietary Supplements. Chapter 116 (PP 1827-1838) <u>In:</u> Modern Nutrition in Health and Disease. Senior Editor: Shils, ME; Assoc. Editors: Shike, M, Ross, AC, Caballaro, B, Cousins, RJ. Lippincott, Williams and Wilkins, Philadelphia, PA. 2006. The text covers the history and evolution of nutrition labeling as it applies to both foods and dietary dietary supplements.