



- Hour 7** (3pm-4pm) \*This course will teach the basics reviewing the testing of Liver disease. For a better understanding of the testing to the doctor.  
Liver disease: Hepatitis A, B and C and cirrhosis, hemochromatosis. Liver function: SGOT, SGPT, GGT Plus other factors, nutrient recommendations.
- Hour 8** (4pm-5pm) \*This course will teach the basics reviewing the testing of Gall Bladder disease. For a better understanding of the testing to the doctor.  
Gall Bladder disease: etiology, test findings, physical findings. Nutritional therapy and workshop of soft tissue manipulation for gall bladder disease and hiatal hernia will be demonstrated.  
  
*-Seminar adjourns for the day and resumes the next morning for day two.-*
- Hour 9** (8am-9am) \*This course will teach the basics reviewing the testing of Metabolic and disease indicators. For a better understanding of the testing to the doctor.  
Warning signs: don't miss these! Metabolic and disease indicators including: ESR, CRP, Ferritin, CK etc. Nutrient recommendations.
- Hour 10** (9am-10am) \*This course will teach the basics reviewing the testing, documentation and reporting to help in office efficiency to the doctor.  
Reporting, follow up testing, documentation  
How to do reports easily and accurately.
- Hour 11** (10am-11am) \*This course will be a hands on blood analysis workshop with actual support cases of tests. For a better understanding of the testing to the doctor.  
Workshop, hands on blood analysis. Using actual cases from my practice, the doctors will analyze several blood tests doing diet modification and vitamin recommendations then comparing their analysis and recommendations with what was actually done in my office.
- Hour 12** (11am-12noon) \*This course will teach the testing and recommendations to help the doctor become comfortable with looking at blood work.  
Detailed explanation of the recommendations and results of further blood testing and patient comments.  
This will help the doctor to get become comfortable with looking at blood work and performing analysis and recommendations.

Note: Each section will be supported and explained with documented case studies and results from Dr. Merkle's 25 plus years of experience and practice.