ACO 2024 FULL-DAY LABORATORY COURSE LIVING BLOOD: THE REICH BLOOD TEST Course Syllabus

Saturday September 7, 2024

9:30 a.m.: Students arrive, register, and meet each other and faculty informally.

10:00 - 10:10 a.m.: Welcome and brief orientation. Dr. Chastka

10:10 – 10:35 a.m.: *Bions lecture.* Dr. Foglia

10:35 – 11:05 a.m.: Bion preparation instruction. Steve Dunlap

11:05 – 12:05 p.m.: *Individual preparation and observation of bions with faculty supervision*. Students will *prepare* and *observe* earth and coal bions (control and active.) Students will *observe* earth, coal, sand, iron and grass infusion bions from prepared samples. Preprepared control and active bion preparations will be available of earth, coal, sand, iron and grass for observation. Steve Dunlap

12:05 p.m. – **12:20 p.m.**: *Questions and Answers* with Faculty.

12:20 p.m. – **1:00 p.m.**: *Lunch*. To be provided by the ACO

1:00 - 1:10 p.m. *Introduction*. Dr. Chastka

1:10 - 1:40 p.m. The Reich Blood Test lecture. Dr. Chavis

1:40 - 2:10 p.m. *Instruction.* This will include instructions on how to draw blood for observation and for the autoclave test followed by the initiation of a Reich blood test on the Zeiss microscope with instruction on how to record observations. Steve Dunlap

2:20 - 4:20 p.m. Individual preparation and personal observation of students' own Reich Blood Test, including autoclave test

2:20 - 4:20 p.m. Questions and Answers

4:20 - 4:30 p.m. *Break*

4:30 - 4:40 p.m. Introduction. Dr. Chastka

4:40 – **5:40 p.m.** Reich Blood Test of a Cancer Patient, and possibly, a vaccine injured and/or long Covid patient. Steve Dunlap and Staff

5:40 – 6:00 p.m. *Questions and Answers*

6:00 p.m. Closing. Dr. Chastka

What reading to be assigned: <u>The Cancer Biopathy: The History of the Discovery of the Organe.</u>, <u>Reich Blood Test Summary</u> a short summary by Mr. Steven Dunlap, and <u>Rules for Scientific Research</u> by Wilhelm Reich.

Recommended reading: <u>Overview of Wilhelm Reich's Work</u> by Dr. Peter A. Crist (online course slides), <u>Wilhelm Reich's Legacy: Bombshells in Science</u> by Dr. Peter A. Crist and <u>The Bions: An Investigation into the Origin of Life</u> by Wilhelm Reich, Serialized in the Journal of Orgonomy, Volumes 10(1) through 13(1). Volume II, first four chapters, *The Reich Blood Test, Orgone Energy Bulletin*, volume IV, number two, April, 1952.

Visit https://wilhelmreichmuseum.org/?v=40f9d8362b89 to request this article.

Upon completion of the lab, we will send you, by email, a link to on-line evaluation forms. We would appreciate your candid feedback and impressions of the lab course. We use this information to fine tune improvements for future lab courses.