



- How much of this product will be viable or what percentage will make it through the stomach acid?
- Will this product be able to get into the blood stream or to the location you want it to get to? Does it have a driver or does it need a driver?
- Will this product have enough energy to get to the location in the cell or to the organ it needs to?
- Is this product at the right pH?
- Will this product rob the body of oxygen?
- If it is a binder, will it have enough energy to bind and completely remove from the body? Will it go past the intestinal wall? Is it small enough to enter the cell and does it have the energy to then bind and remove completely?
- Will this product completely take care of the issue you are trying to fix?
- Will it cause oxidative stress and what products do I need to add to offset it?
- Will this product take care of all forms of this pathogen? Adult, larvae, cyst, spirochete, etc.?
- Is this product at the right valence or charge for the cell to use?
- Is there another product that should be added to what we have?
- Are there ingredients that will tear each other apart when introduced into the body?
- Does this tincture need HydrOxygen for full oxygenation and proper pH? CT-Minerals or MitoATP?
- Why do CellCore Products not test positive?
- Does this process line up with the Road Map to Health?
- What if my patient is symptomatic but tests for earlier phase to start (ex. Lyme flare while in phase 1)
- Is drainage being assessed?
- Is energy being assessed?
- MAY NEED TO INCREASE MORE DRAINAGE AND ENERGY, CLEAR INFECTIONS OR EMOTIONS, OR MAY NEED TO PUSH THROUGH.