

## **Considerations for Selecting Supplement Companies**



It is easy to be confused about what supplements to select. Is it safe, effective, will it have any side effects? There are many supplement companies available in the marketplace. This is a guide to help narrow down your options. It is very important that you align with companies that abide by the highest ethical and manufacturing standards to ensure a high quality end product. Below is a list of questions you can use as a tool to help in the evaluation process.

- ✓ Is the manufacturing GMP--certified (Good Manufacturing Practices)? Are the raw ingredients derived from the USA? If not, where are the raw ingredients coming from? Is the company FDA DRUG (not food) Certified?
- ✓ Are products certified according to industry standards, according to one or more of the following?
  - - **NPA** (National Products Association) -**NNFA** (Nutritional Foods Association)
  - - **NSF** (National Sanitary Foundation)
  - - TGA (Australian Therapeutic Goods Administration) FDA Dietary Supplement GMP
- ✓ Does the Company manufacturer over 75% of product or are they contract?
- ✓ Does the Company perform safety reviews and safety studies? Do double--blind, placebo--controlled trials on humans exist?
- ✓ Does the Company they have a scientific staff and advisory board? What are the credentials and backgrounds of these individuals?
- ✓ Are the protein powders FDA--approved medical foods or functional foods?
- ✓ Is the manufacturer USP--certified for tablet/capsule disintegration time? Does the Company perform 3<sup>rd</sup> party independent assays on each raw material pre-/post-production?

## **KEEP IN MIND:**

- 1. Supplements are often necessary to supplement a good diet or support health conditions
- 2. Not ALL supplements are created equally know what you are buying!

Several pharmaceutical grade products lines I recommended (and use): Integrative Therapeutics, Klaire Labs, Metagenics, Xymogen, Designs for Health, Thorne