

## What is a Certified Clinical Nutritionist?

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"Let food be thy medicine and medicine be thy food."

"We are what we eat."

"An apple a day keeps the doctor away."

The concept is ancient and simple, right? Eat healthy to be healthy. However, the majority of the population understands as much about nutrition as they do rocket science. It is sad, but the Standard American Diet (SAD) continues to be the most popular way of eating, followed by fad diets that are touted as beneficial but create just as much damage. The decisions people make with regard to food is what has lead to our obesity and poor health pandemic. But outside of making bad choices are the bad pieces of advice from the internet, family, and even doctors. The information that oftennines is most reaulty, available about healthy eating is inaccurate, incomplete, and down-right wrong if one looks at our brochemistry. So, even though most may recognize that food influences health, this little bit of knowledge is akin to flaving a convocation throw how to use.

Because they are exposed to the most up to date and curring edge sciences of issues that face humanity and study ways to provide preventative and acute therapies, adding a Certified Clinical Neutronist (CCN) to a healthcare team could be beneficial for anyone. Most CCNs take a holistic approach, using nutritional medicine herbology, and even homeopathy, while spending extended amounts of time with patients. This method, and the educational background guiding CCNs, allows them to gento the root of the problem and come up with

## Per the Clinical Nutrition Certification Board:

"The discipline of Human Clinical Nutrition applies principles derived from current biochemical and physiological scientific knowledge for the purpose of promoting optimal health while recognizing biochemical individuality. The Certified Clinical Nutritionist assesses a person's nutritional needs to achieve normal physiological function. Assessment includes the use of appropriate test and observations such as case history, anthropomorphic measurements, physical signs, laboratory tests, and nutrition/lifestyle analysis to determine an educational nutrition program. Assessment also provides the basis for referrante a licensed physician, or other health care professional. The educational protocol may include, among other information, nutrition / lifestyle modification, nutritive supplementation, understanding of physiological/biochemical bathways, and evoking of regenerative processes."

The International and American Associations of Clinical Nutritionists goes on to give examples of many different Illnesses and conditions that CCNs might address.

- Diabetes
- Adrenal Fatigue
- Fibromyalgia
- Degenerative Neurological Disease
- Autoimmune & Immune Imbalances
- · Artheris & Infammarory Problems
- Gastroinicsunal & Digestive Disturbance
- Cancer
- Cardiovascular Discases
  - Anti-Aging
- Endocrinology
- **Epigenomics**
- Infectious Disease
- Environmental Toxicity

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Having said all of this, the obvious next question is how does one become educated? A CCN is a biochemically based nutrition consultant and educator. Before becoming a CCN, the person must first be a licensed practitioner or hold a masters or doctorate in Human Nutrition Food. Therefore, many CCNs are also pharmacists, chiropractors, physician's assistants, and nurses. Acquiring a CCN accreditation is intensive work, but well worth it. After becoming a CCN, you must complete yearly continuing education to remain certified, from attending biochemically based scientific symposiums and reading a text book designed to enlighten and broaden knowledge on illness/disease states and therapeutic nutritional approaches. CCNs must then pass an examination every 4 years.

