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Please give a minimum 2
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- ◆ Wound Care
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d.b.a Professional Concierge Nursing

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Injectable NAD+

*In clinic and
mobile services*



How Does IV Nutrient Therapy Work?

- Most people consume their vitamins and micronutrients through their food and supplements.
- Orally ingested vitamins and micronutrients go down to the stomach and intestines, where they are broken down by gastrointestinal enzymes and then absorbed into the bloodstream.
- There is a limit to how fast these substances can be absorbed from the gastrointestinal tract, so what is not absorbed continues through the body and is excreted as stool.
- Other factors that impact the amount of vitamins absorbed from the intestine are an individual's metabolism, age, genetics, and interactions with other orally consumed products.
- As with most of the vitamins and micronutrients going to waste, the body does not derive the full benefits of these substances when they are orally ingested as food or other supplements.
- With IV Vitamin therapy, the minerals and vitamins are administered into the body through the veins. Ultimately, only small amounts of vitamins and micronutrients go to waste during IV Vitamin therapy

Nicotinamide Adenine Dinucleotide (NAD) is an essential ingredient in metabolic processes and reactions that occur in cells within the human body. All significant cellular events within the human body cannot occur without the presence of NAD.

Some of the many physiologic processes that are dependent on NAD+.

- **Genomic Stability**
- **Genetic Expression**
- **Immunity and Inflammation**
- **Energy Metabolism**
- **Circadian Clock**
- **Cardiovascular Function**
- **Kidney Function**
- **Liver Function**
- **Neurological Function**

We offer the following infusions:

- ◆ Myer's Cocktail
- ◆ Migraine & Pain
- ◆ Metabolism & Weight Loss
- ◆ Hair, Skin & Nails
- ◆ Hangover
- ◆ Energy



Given the integral role that NAD+ plays in all the body's major processes, it is essential to ensure that NAD+ levels are optimal. If there are signs of NAD+ deficiency, such as in pellagra, which manifests as dermatitis, dementia, or diarrhea, supplemental IV NAD therapy may be warranted. Other reasons for NAD+ therapy include the following:

- **Addiction Therapy**

IV NAD+ may benefit patients weaning off opioid, alcohol, chemical, or prescription drug dependencies; it may also serve to minimize the severity of withdrawal symptoms.

- **Improved Cognition**

IV NAD+ therapy may be administered to potentially enhance memory, improve concentration, improve the ability to focus, enhance brain regeneration, and improve overall neurological function.

- **Chronic Fatigue**

IV NAD+ therapy has been used in the management of individuals with chronic fatigue and low energy levels.

- **Athletic Performance**

IV NAD+ supplements may boost energy levels, improve cognition, and increase reaction times in athletes during competitions or other athletic events.

- **Pain Management**

NAD+ is known to exert significant anti-inflammatory actions within body and may be used to reduce the inflammation that typically occurs with pain and, thereby, offer some relief from pain.