# **Infusions**

### Glutathione Injection

Benefits of getting glutathione injections include:

- Antioxidant activity
- Prevents cancer progression
- · Reduces cell damage in liver disease
- Anti-aging

# Vitamin B12+Complex

- Helps with red blood cell formation & anemia prevention
- May prevent major birth defects
- May support bone health & prevent osteoporosis
- May reduce your risk of macular degeneration
- May reduce stress
- Boosts mood
- May benefit your brain by preventing the loss of neurons
- Energy boost
- Supports healthy hair, skin and nails

# **IV** Hydration

- For cleansing. Alleviate fatigue or discomfort. Detoxify your body & regain your clarity & drive.
- Refresh with a fluid energy boost to maximize potential & regain your performance.
- Revive
- Migraine relief
- Jet lag relief
- Hydrates & re-energize
- Flu relief
- Beautification -- look & feel your best with healthy skin & hair prior to your event or night out

#### Vitamin C

- A strong antioxidant
- Strengthen your body's natural defenses, Helps to destroy cancer cells
- Boost immune function
- Vital for many of your body's systems to function properly
- Provides many health and anti-aging benefits
- Protects other antioxidants from incurring free radical damage
- Required for tissue growth
- Repair adrenal gland function
- Aides in the production of anti-stress hormones

#### STEM CELL

- Evidence is increasingly coming to the forefront that regenerative properties of stem cells can cure many agerelated complications and delay aging.
- Stem cells found in our body are non-specific cells without having any tissue-specific structure. They can easily replicate themselves to form specific cells like heart muscle cells, blood cells, sperm cells, nerve cells etc. and perform specific functions. This regeneration property makes combination of celergen stem cells ideal for antiaging therapy. With aging, the cells of the body begin to decay. They lose their ability to regenerate and repair tissue. Changes begin to show on the skin; the internal organs such as the heart, the sex glands, the immune system etc. begin to lose their functional efficiency. At this point, you begin to look and feel aged.
- Research is now showing that Celergen stem cells can stall the progress of some of these diseases by replicating into specific cells and replacing the damaged cells in the body and restoring the vitality and functionality of the organs. In fact, stem cells can also be developed outside the body under laboratory conditions and later transplanted in the defective area of the organ to give back the organ its functional efficiency. Because of this stem cells anti-aging property, cosmetic formulations based on stem cell regenerative therapy are increasingly coming to the market to halt the mark of aging on the skin and restore its youthful glow.

**Celergen manufactures Embryonic stem cells** (ESCs) which are **stem cells** derived from the undifferentiated inner mass **cells** of a human **embryo**. **Embryonic stem cells** are pluripotent, meaning they are able to grow (i.e. differentiate) into all derivatives of the three primary germ layers: ectoderm, endoderm and mesoderm