



Dr. Techy says,
"HORMONE
TESTING is now
easy to obtain."

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COMMON QUESTIONS
SERIES NO. 2

WHY SHOULD HORMONE DEFICIENCIES BE IDENTIFIED AND CORRECTED AS PART OF A PAIN MANAGEMENT PROGRAM?

- ✓ **Better Pain Control**
- ✓ **Decrease Debilitating Symptoms**
- ✓ **Promote Neurogenesis**
- ✓ **Save a Life**
- ✓ **Protect the Nervous System**
- ✓ **Enhance Quality of Life**

HORMONE DEFICIENCIES IN A PAIN PATIENT CAN BE DEVASTATING

- Some hormones are necessary for receptor binding and maintenance of the blood brain barrier, which are essential for analgesia.
- Some hormones such as the neurosteroids, pregnenolone, DHEA, and progesterone, are **NEUROPROTECTIVE** and keep brain cells from degeneration and, in fact, promote nerve growth called **NEUROGENESIS**.
- Some hormone deficiencies may cause paralyzing physical and mental function. Patients may languish into a bed or couch-bound state. Extremely low hormone levels can end life.
- Common symptoms of hormone deficiencies include weakness, fatigue, intellectual decline, depression, loss of libido, and reclusiveness.

SPECIAL NOTE: Hormone replacement may not always reduce pain or opioid use. It is intended to control debilitating symptoms, protect the patient's nervous system, and enhance quality of life.

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**Information
Network**

Dr. Hormone says,
"Hormone replacement
may "give back a life."

