Nano**EnTek**

2019 FDA Cleared Assays



Testo

Testosterone

Identifies and Monitors hypogonadism and hypergonadism in Men and Women

CPT Code: 84403

Reimbursement: \$28.68

Target:

Urology, FP, IM, GP, Men's Health, Low T Centers, Women's Health, OB/GYN, Pain Clinics

Frequency:

- Test 1 time a year for Healthy Patients unless there is a change in the patient's medical condition.
- Test up to 4 times a year for elevated scores, or when patients undergoing Testosterone therapy replacement (TTR)



Vitamin D (Total 25-Hydroxyvitamin)

Determine Vitamin D deficiency. May result from inadequate exposure to sunlight; malabsorption; accelerated catabolism from certain medications

CPT Code: 82306 Reimbursement: \$32.89 (Not reimbursed until patient is determined deficient or toxic)

Target:

FP, IM, GP, Endocrinologist, Women's Health, OB/GYN Rheumatology, Cardiology, Cancer Treatment Centers **Frequency:**



- Vitamin D may be tested <u>up to four times per year</u> for Vitamin D deficiencies (268.0-268.9)
- If Vitamin D level <20 ng/dl or > 60 ng/dl, a subsequent level(s) may be reimbursed until the level is within the normal range, and may be tested once every 24 hours.

PSA

Prostate Specific Antigen

Helps identify possible Prostate Cancer/Monitor Cancer Therapy

CPT Code: 84153 Reimbursement: \$20.44

Target:

Urology, FP, IM, GP, Men's Health, Testosterone Centers **Frequency:**



- Test 1 time a year for Healthy Patients unless there is a change in the patient's medical condition.
- Test up to 4 times a year for elevated scores, or when patients undergoing Testosterone therapy replacement (TTR)

TSH

Thyroid Stimulating Hormone

Determine Hypo-Hyperthyroidism. Presents weight gain/loss, hair loss

CPT Code: 84443 Reimbursement: \$18.68

fT4

Free T4

Additional determination for thyroid

CPT Code: 84439 Reimbursement: \$10.82

larget:

FP, IM, GP, Endocrinologist, Women's Health, OB/GYN **Emergicenters**



Frequency:

- Up to 2 times a year for clinically stable patients
- More frequent when may be reasonable and necessary for patients whose thyroid therapy has been altered or in whom symptoms or signs of hyperthyroidism/hypothyroidism are noted.* * ASSOCIATED CPT®/HCPCS CODES (LAB NCDs ONLY)