

Used to Diagnose and Monitor Treatment of Hormonal Disorders

RELIABLE & ACCURATE

- Saliva testing is a consistent, highly accurate, & dependable method for measuring free testosterone levels.1
- Saliva can be used in a clinical setting to diagnose and monitor treatment of hormonal disorders.²
- SimplyTest saliva sample preservation buffer increases test precision, accuracy, and assay reproducibility.3
- Testing results available in 24-48 hours.

EASILY SUPPORTS PATIENT **IN-HOME SELF-COLLECTION**

- Maintains post-collection in-device stability at room temperature.
- Saliva testing is less expensive than conventional serum testing.
- SimplyTest easily advances direct-to-consumer screening and monitoring application opportunities.

PATIENT SATISFACTION

- Patients prefer the pain-free, non-invasive, and ease-of-use saliva testing offers.
- Saliva collection avoids the stress impact a blood draw can have on hormone levels.
- Reports demonstrate an increase in overall test participation & on-going compliance with frequent testing regimens when saliva is offered.4
- When screening or monitoring for disorders that require multiple specimen collections in a day, in weeks, or even months later, saliva easily enables the opportunity to deliver a testing sample with little to no impact to a patient's regular routine.

PAIN-FREE COLLECTION

- When establishing an initial screen value with saliva, testing should be done on 2 consecutive days.
- Initial therapy monitoring is often . recommended at 4 weeks. Initial and treatment monitoring is recommended at 3 to 6 months to ensure patients are within the desired ranges.⁵
- One saliva test is acceptable for . the maintenance and monitoring of testosterone supplementation.

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SPECTRUM SIMPLY TEST™

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MKTG-DOC-036 v1 05/01/2023

ACCREDITED

COLLEGE of AMERICAN PATHOLOGISTS

Testing Performed By Alimetrix CLIA #: 01D2113023

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