





A Leading Healthcare Services Provider

About Us

- Sunrise is a minority owned, customer focused, and technology driven firm providing state of the art lab services.
- Founded by an executive team with over 100 years of experience.
- A forward-thinking collaborative organization looking to adapt to changes in the industry, with an emphasis on innovation, data and compliance.
- One of the leading lab to provide services in recent and ongoing pandemic.





Management Team

Corporate Management: Mohammed Naeem - Chairman Tuseeaf Rathore - President Anwer Qureishi MBA- Chief Operating Officer Ramandeep Birring B.S, MHA - Director of clinical lab services, Sunrise Diagnostic Laboratory, Sunrise Clinical Labs, SmartGenDX

Operations Team:

- Dr. Chauhan Lab Director, Sunrise
 Diagnostics Laboratory & Sunrise Clinical
 Labs
- Dr. Kumar Quality Assurance and Compliance
- Darshan Bhatty M.D- **Laboratory Manager**
- Syed Hasan M.D- Laboratory Supervisor

- Ruju Doshi M.D- Laboratory Supervisor
- Eugene Shwartzman- Information technology and project management office
- Jennifer Dumeng- Client Relations
 Manager
- Kiyana Reid- Client Services Manager





Sunrise Clinical Labs

Clinical toxicology in the laboratory sphere deals with the identification of chemicals, drugs, or toxins that may affect patients and offers a means for clinicians to predict future toxic effects, confirm a diagnosis, or optimize therapy.

Specialist in Personalized and Targeted Health









Quality and Services

Consistency & Quality are prioritized above all

Multi-channel report delivery system including direct client's EMR System

24/7 access to all lab and customer services

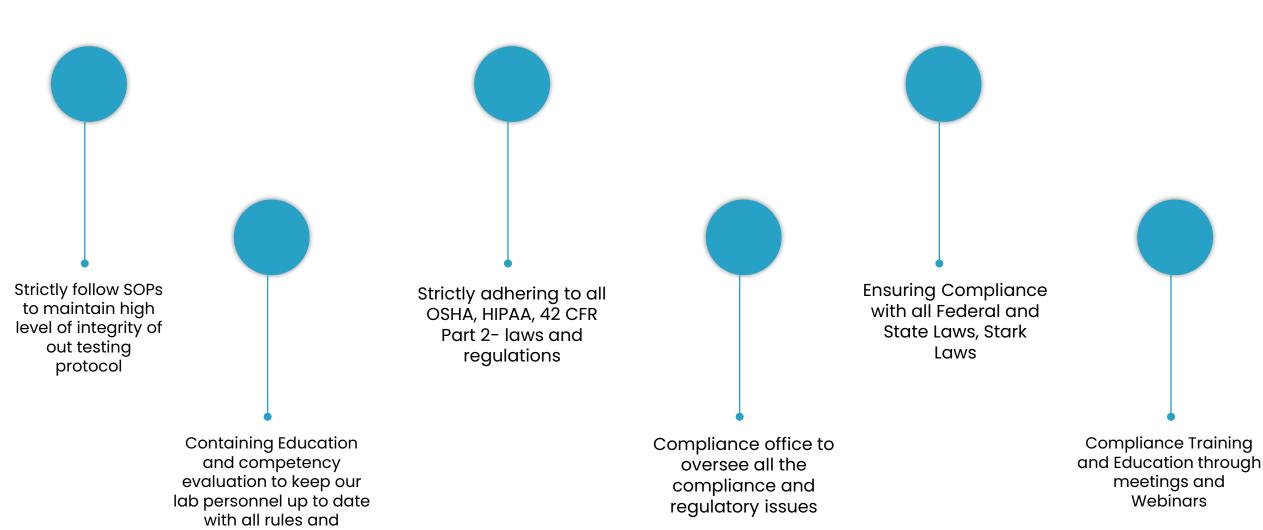
- Turn around time that can be tailored to meet client expectations
- Results are reported via web portal, fax, hard copy, or through a direct interface through their EMR
- Dedicated Account Manager for each facility/ practice.

- Couriers for scheduled and on-demand specimen pick up.
- QA to ensure proper chain of custody documentation, proper quality of laboratory results



regulations.







Example of an Audit

Ensuring the accuracy of our billing process by conducting audits the first week of each month.

Random selection of requisitions to check coding errors, missing information such as Diagnosis Codes, Signature.

Errors and discrepancies are communicated to Medicaid, Medicare and all specified insurance provider.

TOTAL NUMBER OF PATIENTS BILLED: 10,000

TOTAL NUMBER OF PATIENTS AUDITED: 6,000

NUMBER OF UNDERBILLED PATIENTS

2

NUMBER OF OVERBILLED PATIENTS

1

A Focus on Clinical Specialties







SUNRISE GROUP OF COMPANIES, New Jersey's Fastest Growing Healthcare Services Provider—Premiere Full Service Reference Laboratories

COMPREHENSIVE 500+ TESTS ACCURACY

ACCOUNTABILITY

QUALITY

RELIABILITY
FAST TURN AROUND

SPECIMEN INTEGRITY
CONFIDENTIALITY

LABORATORY ANALYTICS

REPORTING

CLIENT SERVICE

STAT PICKUP

COURIER DISPATCH
INTERFACE WITH ALL EMR's

MAJOR INSURANCES
MEDICAID & MEDICARE

YOUR EXPECTATIONS

A FOCUS ON CLINICAL SPECIALTIES

Allergist
Cardiology
Dentist
Dermatologist
Endocrinologist
Gastroenterologist
Hematologist
Infectious Disease
Specialist

Nephrologist

Neurologist

Obstetrician
Pain Management
Pediatrician
Primary Care
Pulmonologist
Rheumatologist
Immunologist
Urologist

Toxicology Drug Testing Screening & Confirmation

COMPLIANCE + PERFORMANCE = RESULTS



SunriseDiagnosticLab.com | SunriseClinicalLabs.com

Contact us for an appointment with Sunrise Lab Services Specialist
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Screen for disease

screening may pick up a disease in its early stages, sometimes even before you're aware you have it, or a genetic or inherited disorder

Look for potential health risks

many risks to your health, such as diabetes, heart disease, or rheumatoid arthritis, can be detected with blood and pathology tests. Your doctor will look at your health history (such as age, weight, lifestyle and family history of disease) and your test results to assess your health risk

Diagnose an illness

if you're sick, your doctor may need test results to pinpoint the cause, and make an accurate diagnosis and treatment plan

Give a prognosis

if you have a disease, blood and pathology tests can help your doctor determine your prognosis (likely health outcome or course of your disease). If you have cancer, your doctor will use tests to work out the stage your disease has reached

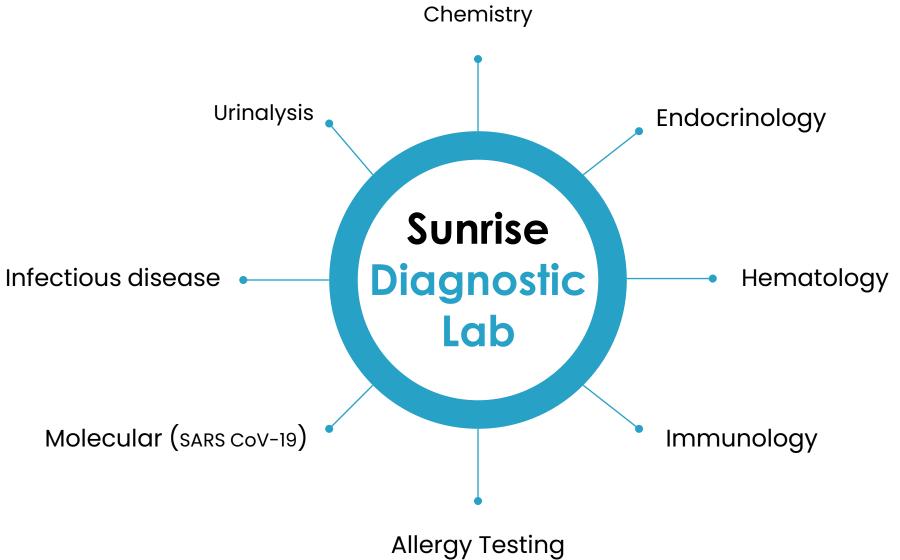
Prepare for treatment

your doctor may need to take a blood test to determine your blood type before surgery or transfusion, for example

Monitor your illness or medications

your doctor will order tests to work out whether your illness is getting better or worse or remaining stable. They may also want to assess medication levels in your blood and the effects of some medications on your organs, for example.









Two Step Approach: Toxicology

Screening

- Fast
- Qualitative
- Immunoassay

Confirmation

- LCMS
- Quantitative
- Sensitive

Specimen Validity Testing

Oxidant

PH

Creatinine

Specific Gravity

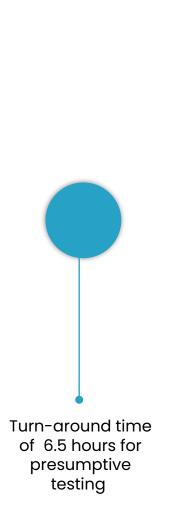


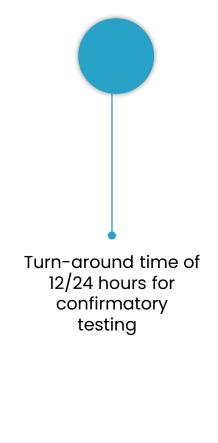


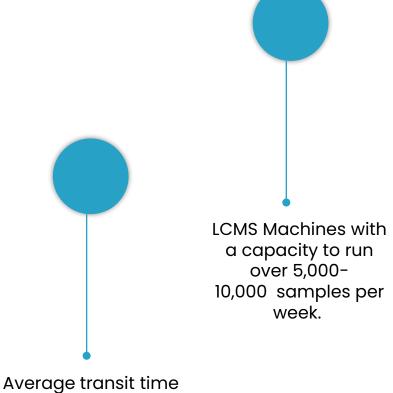




well as a group of dedicated lab personnel



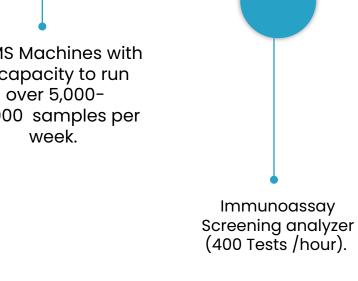




of 2 hours per

location with our

dedicated courier







- No cost to any clients for supplies to facilitate the collection process (specimen cups, biohazard supplies, requisition forms, chain of custody, etc.)
- Daily and 24hrs courier pickup is provided at no cost.
- No initial and/or ongoing costs paid by Client

12 Hours of Commitment



Choice of nasal and swab for specimen collection



Trained collection specialist available on site



Encrypted emails released directly to patients



Lap staff available 24/7 to answer any question





Cancer Genetic Testing (CGx) DNA cancer testing

Molecular testing looks for specific inherited changes (mutations) in a person's genetic make-up. Genetic mutations may have multiple different effects on a person's health. Mutations that are harmful may increase a person's chance or risk of developing a disease such as cancer. These conditions are considered hereditary and appropriate genetic testing may be used to determine an individuals' risk.

Pharmacogenomics Testing (PGX)

Pharmacogenomics is the study of genetic variations that influence an individual's response to drugs. Each person responds uniquely to treatment so the same approach may not be effective or may cause adverse drug effects in other patients. The implementation of PGX testing helps physicians make informed treatment decisions. This will lead to better outcomes by decreasing adverse drug events and by increasing the effectiveness of drugs.





We Produce Results That Matter

- Personalized Client Experience
- Accuracy
- Reliability

Easy to Use Protocols

- Extensive Test Menu
- Quality

- STAT Pick-ups
- Laboratory Analytics

- Simplified Reports
- Expert Staff
- Interface with EMR's



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