

LANDING PAGE CHANGES

500+ Satisfied clients in About us!

About us **image change** in landing page – Ref 1

Remove Excellence in Validation – Validations card

Remove Blood Roller & Blood mixer image – Put ECG, Pulse oximeter img

Equipment **background color change** into light blue not gradient white

ABOUT US

Image change – Ref 2 / Also decrease that image card size, coz it is not align with right side text

Add **Hospitals & 500+ Satisfied clients**

Remove More about in About us page

Vision

"To be a trusted leader in calibration, delivering accurate and reliable solutions with uncompromising quality and safety standards."

Mission

"To ensure customer satisfaction through consistent, ISO/IEC 17025:2017-compliant calibration services, focused on precision, repeatability, and regulatory compliance."

Planning

We are dedicated to maintaining precision and reliability in our calibration services by adhering to customer-specific requirements and leveraging continuous improvements.

Certificates below mention these 3 Scope links!

NABL Certificate of Accreditation

Those 2 certificates under this title

NABL Scope of Accreditation

<https://nablwp.qci.org.in/CertificateScope?x=MMto5nEQ46j7/El5zQV1Hw==>
<https://nablwp.qci.org.in/CertificateScope?x=WV6bBAq8Yr2g7BGS2JuAUw==>
<https://nablwp.qci.org.in/CertificateScope?x=LvzNBnCGw+AT64B+BC9h9w==>

Services – Calibration

Add below equip with existing equipment in medical equipment

Camera Unit
Insufflator
Operating Microscope
X-Ray Lobby
Sterilizer
Suction/Wall Suction
Laparoscopy/Bronchoscopy Unit
Traction Unit
Interferential Therapy (IFT) Unit
Ultrasound Machine
Shortwave Diathermy Unit
Wax Bath
Muscle Stimulator
Dental Chair
Harmonic Scalpel
Heart-Lung Machine
Pulse Oximeter/Fingertip Pulse Oximeter
Two Para Monitor
Air Bed
Alternating Pressure Pump
Electronic Cot
ETO Sterilizer
Urine Analyzer
Electrolyte Analyzer
Anaesthesia Workstation
DVT Pump (Deep Vein Thrombosis Pump)
Transport Ventilator
Endoscopy Unit

~~Remove Electrical Safety~~

Thermal Equipment's

1. Thermal Process Equipment

1. Ultralow Deep Freezer
2. Blast Freezer
3. Ice Lined Refrigerator
4. Blood Bank Refrigerator
5. Laboratory Refrigerator
6. Cryo Bath
7. Thawing Bath
8. Platelet Incubator
9. Water Bath
10. Warmer
11. Cooler
12. Liquid Bath

13. BOD Incubator
14. Cold Room
15. Chiller
16. Hot Air Oven
17. Vacuum Oven
18. Dryer
19. Heating Chamber
20. Drying Chamber
21. Stability Chamber
22. Environment Chamber
23. Climatic Chamber
24. Humidity Chamber
25. Furnace
26. Steam Sterilizer
27. Autoclave
28. Muffle Furnace
29. Heating Plate
30. Hot Plate

2. Temperature Indicating Devices

1. Thermometer with Sensor
2. RTD Sensor with Thermometer
3. Thermocouple Sensor with Thermometer
4. RTD Sensor with Indicator
5. Thermocouple Sensor with Indicator
6. RTD Sensor with Controller
7. Thermocouple Sensor with Controller
8. Glass Thermometer
9. Temperature Gauge
10. Thermo Hygrometer
11. IR Thermometer
12. Data Logger with Sensor
13. Temperature Recorder with Sensor

Mechanical Equipment

Pressure Indicating Devices

1. Vacuum Gauge/Indicator
2. Pressure Gauge
3. Magnehelic Gauge
4. Manometer
5. Differential Pressure Gauge/Indicator
6. Pressure Transmitter/Sensor with Indicator
7. Pressure Transducer with Indicator
8. Pressure Switch
9. Low-Pressure Indicator

Mass

1. Standard Weights/Box
2. Analytical Weighing Balance
3. Semi-Micro Weighing Balance
4. Electronic Weighing Balance
5. Weighing Scale
6. Weight Box (E1, F1, F2, M1, M2)

Volume

1. Micropipette
2. Electronic Pipette
3. Glass/Volumetric Pipette
4. One-Mark/Bulb Pipette
5. Measuring Cylinder/Jar
6. Dispenser
7. Volumetric Flask
8. Conical Flask
9. Burette
10. Beaker

Speed & Acceleration

1. Digital Tachometer (Non-Contact Type)
2. RPM Meter
3. RPM Source with Indicator
4. RPM Controller
5. Platelet Agitator
6. VDRL Shaker
7. Rotary Shaker
8. Mechanical Stirrer
9. Cyclo Mixer
10. Blood Mixer
11. Centrifuge
12. Rotator
13. Refrigerated Centrifuge
14. Magnetic Stirrer

Electrotechnical Equipment**Time & Frequency**

1. Timer
2. Stopwatch
3. Clock
4. Timer Controller
5. Analog Timer

Validation

1. Operation Theatre (OT)
2. Laminar Flow
3. biosafety cabinet
4. Cleanroom Validation (Pharmaceuticals, Biotechnology, Medical Device Manufacturing, Electronics & Semiconductor Manufacturing, Automobile Industry, Food & Beverage Industry, Packaging Industry, Nuclear Industry, Optical Industries, Chemical Manufacturing.)

Tests for Operation Theatre & Cleanroom Validation

1. Airborne Particle Count Tests: Maintaining clean air quality in operation theatres.
2. Airflow Velocity Distribution: Testing ventilation for proper airflow.
3. Filter Integrity Tests: Ensuring HEPA filters function effectively.
4. Differential Air & Pressure Tests: Balancing positive and negative air pressures.
5. Temperature and Humidity Tests: Verifying optimal environmental conditions.
6. Light Intensity Measurements: Testing lighting for precision surgical operations.
7. Sound Level Measurement: Assessing noise levels to maintain a tranquil environment.

Tests for Bio-Safety cabinet & Laminar flow

1. Airborne Particle Count Tests: Maintaining clean air quality in operation theatres.
2. Airflow Velocity Distribution: Testing ventilation for proper airflow.
3. Filter Integrity Tests: Ensuring HEPA filters function effectively.
4. Differential Air & Pressure Tests: Balancing positive and negative air pressures.
5. Light Intensity Measurements: Testing lighting for precision surgical operations.
6. UV Intensity Measurement

Other Testing Units

- Pass Box
- PCR Hood

Validation of Temperature/Humidity

1. Clean Room
2. Production/Assembling Area
3. Raw Material (RM) Store
4. Deep Freezer
5. Refrigerator
6. Autoclave
7. Steam Sterilizer
8. ETO Sterilizer
9. Walk-in Incubator
10. Water Bath
11. Hot Air Oven
12. Heating/Drying Chamber
13. Humidity Chamber
14. Environmental Chamber