



# National Accreditation Board for Testing and Calibration Laboratories

#### CERTIFICATE OF ACCREDITATION

# MOLECULAR MICROBIOLOGY LABORATORY, DEPARTMENT OF MICROBIOLOGY, SRI SIDDHARTHA INSTITUTE OF MEDICAL SCIENCES & RESEARCH CENTRE (A UNIT OF SRI SIDDHARTHA ACADEMY OF HIGHER EDUCATION)

has been assessed and accredited in accordance with the standard

ISO 15189:2012

"Medical laboratories - Requirements for quality and competence"

for its facilities at

T BEGUR, NELAMANGALA TALUK, BENGALURU, BENGALURU RURAL, KARNATAKA, INDIA

in the field of

## **Medical Testing**

**Certificate Number:** 

MC-3616

**Issue Date:** 

02/09/2022

Valid Until:

01/09/2024

This certificate remains valid for the Scope of Accreditation as specified in the annexure subject to continued satisfactory compliance to the above standard & the relevant requirements of NABL.

(To see the scope of accreditation of this laboratory, you may also visit NABL website www.nabl-india.org)

Name of Legal Identity: Sri Siddhartha Academy of Higher Education

Signed for and on behalf of NABL



N. Venkateswaran

**Chief Executive Officer** 





#### **National Accreditation Board for Testing and Calibration Laboratories**

### SCOPE OF ACCREDITATION

**Laboratory Name:** 

MOLECULAR MICROBIOLOGY LABORATORY, DEPARTMENT OF MICROBIOLOGY, SRI SIDDHARTHA INSTITUTE OF MEDICAL SCIENCES & RESEARCH CENTRE (A UNIT OF SRI SIDDHARTHA ACADEMY OF HIGHER EDUCATION), T BEGUR, NELAMANGALA

TALUK, BENGALURU, BENGALURU RURAL, KARNATAKA, INDIA

**Accreditation Standard** ISO 15189:2012

**Certificate Number** 

MC-3616

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03/11/2022

Validity

02/09/2022 to 01/09/2024

**Last Amended on** 

S.No	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests performed	Test Method Specification against which tests are performed and / or the techniques / equipment used
Permanent Facility				
1	MOLECULAR TESTING	Nasopharyngeal swab / oropharyngeal swab in VTM/ ET secretions / BAL in VTM	SARS-CoV-2 RNA Qualitative	Real Time RT PCR (Open System)

