# ACCREDITATION CERTIFICATE

## LB-TEST-220

## **Emirates International Accreditation Centre**

has accredited

## *Sheikh Shakhbout Medical City (SSMC)*

SSMC | Abu Dhabi | United Arab Emirates

In accordance with the requirements of

## **ISO/IEC 17025:2017**

General requirements for the competence of testing and calibration laboratories

to undertake the tests in the attached accreditation scope

This Accreditation is invalid without the attached accreditation scope and shall remain in force within the validity

period printed below, subject to continuing compliance with the requirements of the accreditation criteria.

Validity: 18/09/2023 to 17/03/2024

Initial Accreditation Date: 18/03/2020

ilac-MRA

eiaci
مركز الإمارات العالمي للاعتماد
Emirates International Accreditation Centre

Amina Ahmed Mohammed
**CHIEF EXECUTIVE OFFICER**
**APPROVAL**

# Sheikh Shakhbout Medical City (SSMC)

# SSMC | Abu Dhabi | United Arab Emirates

**Date: 18-09-2023**                                    **Valid to: 17-03-2024**

**Radiation Testing**

| Accreditation History | | |
|---|---|---|
| **Issue no.** | **Details** | **Date** |
| 03 | Certificate validity was extended for 6 months from 18-09-2023 up to 17-03-2024 | 18-09-2023 |
| 02 | Certificate validity was extended for 6 months from 18-03-2023 up to 17-09-2023 | 18-03-2023 |
| 01 | Granted accreditation from Emirates International Accreditation Centre 'EIAC' | 18-03-2020 |

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The Trade Centre District, Dubai-United Arab Emirates

Office: +971 4 872 2666

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**Accreditation Scope**
**Radiation Testing**
**LB-TEST-220**

# Sheikh Shakhbout Medical City (SSMC)

# SSMC | Abu Dhabi | United Arab Emirates

**Issue no.: 03**                    **Date: 18-09-2023**                    **Valid to: 17-03-2024**

| Type of Activity | Test Materials/Products | Test Name | Test Method |
|---|---|---|---|
| Running a dosimetry service for personal monitoring of photon, beta and neutron radiation | TLD dosimeters used to measure the individual dose of persons | TLD Dosimetry | Issue TLD dosimeters to be worn by persons to be monitored for ionizing radiation and reading these dosimeters after the monitoring period using an automated Panasonic reader of type Panasonic UD-716AGL |