

Republic of Namibia

Annotated Statutes

REGULATIONS

#### REGULATIONS MADE IN TERMS OF

### Medical and Dental Act 10 of 2004

section 59

# Regulations relating to Scope of Practice of Clinical Biochemist

Government Notice 124 of 2010
(GG 4503)
came into force on date of publication: 16 June 2010

The Government Notice which publishes these regulations notes that they were made on the recommendation of the Medical and Dental Council of Namibia.

#### ARRANGEMENT OF REGULATIONS

- 1. Definitions
- 2. Scope of practice of clinical biochemist
- 3. Performing of professional acts by student or intern clinical biochemist

#### **Definitions**

1. In these regulations, unless the context otherwise indicates, a word or expression defined in the Act has that meaning, and -

"the Act" means the Medical and Dental Act, 2004 (Act No. 10 of 2004).

#### Scope of practice of clinical biochemist

2. For the purpose of the practising of his or her profession, a clinical biochemist may perform the following acts relating to the development and application of biochemical principles, procedures and techniques involving human tissue or body fluids, or excretion in the case of an

#### Republic of Namibia 2 Annotated Statutes

## REGULATIONS Medical and Dental Act 10 of 2004

#### Regulations relating to Scope of Practice of Clinical Biochemist

in vitro investigation, regarding the diagnosis and treatment of diseases and the monitoring of health -

- (a) consultation with the patient or other registered persons relating to the development and application of those biochemical principles, procedures and techniques; and
- (b) the -
  - (i) interpretation, consultation and advising relating to the information obtained as a result of;
  - (ii) quality control relating to;
  - (iii) teaching, training and research relating to,

the acts so performed.

#### Performing of professional acts by student or intern clinical biochemist

**3.** A student or intern in clinical biochemist may perform, as part of his or her education, tuition and training, and on the instructions, and under the direct supervision, of a clinical biochemist, any of the acts prescribed by regulation 2.