

Standard of Practice: Minor Surgery

Standard of Practice

When performing minor surgery, naturopathic doctors must do so in a safe, competent and ethical manner.

Introduction

A complete list of restricted activities is found in the *Government Organization Act S.7.1*. Restricted activities authorized for naturopathic doctors are listed in the *Naturopaths Profession Regulation*. Naturopathic doctors are granted the restricted activity of cutting body tissue, below the dermis or mucous membrane for the purpose of performing minor surgery.

This standard is intended to outline how naturopathic doctors can provide safe, competent and ethical care, when performing minor surgery on a patient.

Definitions

Competence: the combined knowledge, skills, attitudes and judgement required to provide professional services, defined in the *Health Professions Act*.

Minor surgery: the removal of superficial tissues for processing or evaluation or for the repair of lacerations or other injured superficial structures. Techniques may include biopsy techniques (e.g. punch, elliptical, shave), excisions, cryotherapy, topical treatments (e.g. salicylate treatment for warts), electrocautery, Keesey therapy and suturing.

Patient medical record: an account or evidence of documented patient findings, assessments, diagnoses and treatments.

Restricted activities: indicated activities performed as part of providing a health service that require specific competencies and skills to be carried out safely. Restricted activities are not linked to any particular health profession and a number of regulated health professionals may perform a particular restricted activity. A complete list of restricted activities is found in the *Government Organization Act S.7.1*. Restricted activities authorized for naturopathic doctors are listed in the *Naturopaths Profession Regulation*.

Standard: an authoritative statement that describes the minimum required behaviour of every naturopathic doctor and is used to evaluate individual conduct.

Naturopathic doctors demonstrate this standard by:

1. only performing minor surgery with authorization by the Registrar and in accordance with any restrictions or provisions required by the Registrar;
2. ensuring that all required qualifications to perform minor surgery are current, in accordance with the **CNDA Continuing Competence Program Rules**;
3. having skills and knowledge of:
 - a) theory and principles of minor surgery,
 - b) physiology and anatomy,
 - c) assessment and diagnosis, and
 - d) indications and contraindications;

4. properly documenting minor surgery in the patient medical record in accordance with the **CNDA Standard of Practice: Records Keeping** and must include:
 - a) patient's vital signs before and after treatment,
 - b) specific techniques used,
 - c) how the patient tolerated the treatment, and
 - d) state of patient upon conclusion of treatment;
5. having knowledge of and perform minor surgery in accordance with the following CNDA standards:
 - a) **CNDA Standard of Practice: General,**
 - b) **CNDA Standard of Practice: Consent,**
 - c) **CNDA Standard of Practice: Clean Needle Technique,**
 - d) **CNDA Standard of Practice: Infectious Disease Prevention and Control,** and
 - e) **CNDA Standard of Practice: Emergency Readiness.**
6. complying with supervision requirements as set out in the *Naturopaths Profession Regulation*, when supervising another naturopathic doctor performing this restricted activity.

Expected Outcomes

Patients are satisfied that:

- naturopathic doctors perform minor surgery safely, competently and ethically.

Related Documents

Government Organization Act

Health Professions Act

Naturopaths Profession Regulation

CNDA Code of Ethics

CNDA Continuing Competence Program Rules

CNDA Standard of Practice: Records Keeping

CNDA Standard of Practice: General

CNDA Standard of Practice: Consent

CNDA Standard of Practice: Clean Needle Technique

CNDA Standard of Practice: Emergency Readiness

CNDA Standard of Practice: Infectious Disease Control and Prevention

