# **Scope of Practice**

You are reminded that in accordance with the Code, **you are accountable** for your own decisions, actions, omissions and related outcomes.

In compliance with the Code, ask yourself these questions relating to the decision you must make.

## 1. Identify need/benefit

- Has there been a comprehensive assessment to establish the individual's health and cultural needs?
- Has there been appropriate consultation with, and consent by, the individual receiving care?
- Does the activity consider the will and preference of the individual receiving care?

### 2. Reflect on scope of practice

- Do you have the necessary knowledge skills and competence to carry out this activity?
- ➔ Have legislative requirements been met?
- Does your practice comply with the Code?

### 3. Consider context of practice

- → Is the activity/practice/delegation supported by the organisation?
- Is the activity supported by local or national Policies, Procedures, Protocols and Guidelines (PPPGs)?
- If this is a new practice is there a system for ongoing education and maintenance of competence in place?

# **Scope of Practice**

# If you answered YES to ALL of the above

# If you answered NO to ANY of the above

## **Take Action:**

 Perform the activity, reconfirm consent from the individual receiving care

### and

 document the decision and the actions

#### and

evaluate outcome.
(see corresponding algorithm)

# **Take Action:**

- You must make sure that the individual's needs are met, this may be through collaboration, delegation or referral to other healthcare professional
- You must discuss with your line manager/supervisor what you need to do to take measures to develop and maintain your professional competence
- If appropriate, consider what needs to happen to put the necessary policies, procedure protocols and guidelines in place to enable practice changes, if appropriate and document such considerations as per algorithm

#### and

 document the decisions and the actions.

(see corresponding algorithm)