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# Patient—colonoscope withdrawal time

### Identifying and definitional attributes

Metadata item type: Data Element Concept

METEOR identifier: 530140

Registration status: Health!, Standard 29/08/2014

**Definition:** The time taken to withdraw the colonoscope from the patient during a medical test

or evaluation.

## Object Class attributes

### Identifying and definitional attributes

Object class: Patient

**Definition:** A person for whom a health service accepts responsibility for treatment and/or

care.

Specialisation of: Person/group of persons

Source and reference attributes

Submitting organisation: Australian Institute of Health and Welfare

# **Property attributes**

### Identifying and definitional attributes

Property: Colonoscope withdrawal time

**Definition:** The time taken to withdraw the colonoscope during a medical test or evaluation.

This is the duration it takes to remove the colonoscope from the caecum

(considered to be the start of the colon) to the rectum.

Longer colonoscopy withdrawal times have been demonstrated to improve polyp detection rates, and, conversely, rapid withdrawal of the colonoscope may miss

lesions and reduce the effectiveness of colon cancer prevention.

Property group: <u>Service provision event</u>

#### Source and reference attributes

Reference documents: ASGE & ACG (American Society for Gastrointestinal Endoscopy & American

College of Gastroenterology) 2006. Taskforce on Quality in Endoscopy quality indicators for gastrointestinal endoscopic procedures: an introduction, ASGE/ACG

Taskforce on Quality in Endoscopy. Gastrointestinal Endoscopy 63(4).

NBCSP-QWG (National Bowel Cancer Screening Program—Quality Working Group) 2009. Improving Colonoscopy Services in Australia. Canberra: DoHA.

Viewed 23 October 2013,

www.cancerscreening.gov.au/internet/screening/publishing.nsf/

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# Data element concept attributes

#### Relational attributes

Data Elements implementing this Data Element Concept:

Patient—colonoscope withdrawal time, total minutes NNN

Health!, Standard 29/08/2014