Osteoarthritis of the knee clinical care standard indicators: 7b-Proportion of patients with knee osteoarthritis referred for consideration of surgery who were supported with non-surgical core treatments for at least three months

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Identifying and definitional attributes

Metadata item type: Indicator Indicator type: Indicator

Short name: Indicator 7b-Proportion of patients with knee osteoarthritis referred for

consideration of surgery who were supported with non-surgical core treatments for

at least three months

METEOR identifier: 644349

Registration status: Health, Standard 02/08/2017

Description: Proportion of patients with knee <u>osteoarthritis</u> referred for consideration of

surgery who were supported with non-surgical core treatments for at least three

months.

Rationale: Management of osteoarthritis should consist of a combination of non-

pharmacological and pharmacological modalities (RACGP 2009).

Indicator set: Clinical care standard indicators: osteoarthritis of the knee

Health, Standard 02/08/2017

Collection and usage attributes

Population group age

from:

45 years

Computation description: Non-surgical core treatments include dietary advice, weight loss support if needed,

exercise prescription and/or referral to physical therapy, and pharmacological

management.

Presented as a percentage.

Computation: (Numerator ÷ denominator) x 100

Numerator: Number of patients with knee osteoarthritis referred for consideration of surgery

who were supported with non-surgical core treatments for at least three months.

Denominator: Number of patients with knee osteoarthritis referred for consideration of surgery.

Comments: Note that health services may not necessarily achieve 100% for this indicator, even

when providing appropriate treatment, as there may be patients who will be referred for surgery prior to three months for clinically appropriate reasons. In these instances, this indicator should be used to review the appropriateness of referral for surgery prior to three months for these patients, and to monitor the health service's

referral for surgery over time.

This indicator has been adapted from the Osteoarthritis quality standard (NICE

2015).

Representational attributes

Representation class: Percentage

Data type: Real

Unit of measure: Service event

Format: N[NN]

Accountability attributes

Other issues caveats: Applicable setting: all healthcare settings where care is provided to patients with

knee osteoarthritis, including primary care, specialist care, hospitals and

community settings.

Source and reference attributes

Submitting organisation: Australian Commission on Safety and Quality in Health Care

Reference documents: NICE (National Institute for Health and Care Excellence) 2015. Osteoarthritis

Quality standard 87. London: NICE.

RACGP (Royal Australian College of General Practitioners) 2009. Guideline for the

non-surgical management of hip and knee osteoarthritis. South Melbourne:

RACGP.