

Manual PEDro

Acesso

1. Para começar, abra a página <https://www.pedro.org.au/portuguese/>
Selecione a opção de "iniciar uma busca simples"



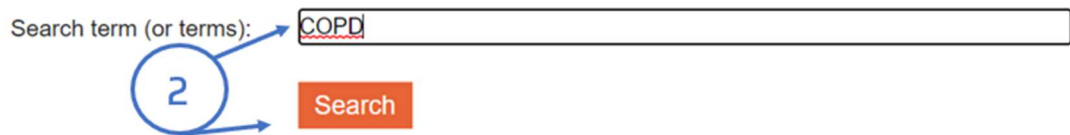
Pesquisa

2. Digite o termo de pesquisa, em inglês e clique em search



[Home](#) [New Search \(Simple\)](#) [New Search \(Advanced\)](#) [Search Help](#)

Simple Search



Resultados

3. Se pretende aceder a um resultado específico, basta clicar no título correspondente. Se, por outro lado, lhe interessar extrair um determinado conjunto de registos da lista total, tem a opção de seleccionar (*Selected*) e visualizá-los em *Display Selected Records*, como esquematizado em 3a.

Home [Display Selected Records](#) [New Search \(Advanced\)](#) [Continue Searching \(Simple\)](#) [New Search \(Simple\)](#) [Search Help](#)

Search Results

Click on a title to view details of that record. If your search has returned many records you may need to move to the next page (at the top or bottom of the list of records). To display a list of records from one or a series of searches, click on *Select* and then *Display Selected Records*

Found 1242 records

« 1 2 3 4 5 6 7 8 ... 49 50 »

Title	Method	Score (/10)	Select Record
Pharmacologic and nonpharmacologic therapies in adult patients with exacerbation of COPD: a systematic review [with consumer summary]	practice guideline	N/A	Selected
Australia and New Zealand pulmonary rehabilitation -- clinical practice guidelines	practice guideline	N/A	Selected
Diagnosis and management of chronic obstructive pulmonary disease (COPD): tenth edition	practice guideline	N/A	Selected
AARC clinical practice guideline: effectiveness of nonpharmacologic airway clearance therapies in hospitalized patients	practice guideline	N/A	Select
Diagnosis and management of stable chronic obstructive pulmonary disease: a clinical practice guideline update from the American College of Physicians, American College of Chest Physicians, American Thoracic Society, and European Respiratory Society [with consumer summary]	practice guideline	N/A	Select
Managing dyspnea in patients with advanced chronic obstructive pulmonary disease: a Canadian Thoracic Society clinical practice guideline	practice guideline	N/A	Select

4. Acesso ao Texto integral

- a. Autores do artigo e resumo
- b. Acesso ao texto integral do editor

[Home](#) [Selected](#) [Display Selected Records](#) [New Search \(Advanced\)](#) [Continue Searching \(Simple\)](#) [New Search \(Simple\)](#) [Search Help](#)

Use the *Back* button in your browser to see the other results of your search or to select another record.

Detailed Search Results

4a

Australia and New Zealand pulmonary rehabilitation -- clinical practice guidelines

Alison JA, McKeough ZJ, Johnston K, McNamara RJ, Spencer LM, Jenkins SC, Hill CJ, McDonald VM, Frith P, Cafarella P, Brooke M, Cameron-Tucker HL, Candy S, Cecins N, Chan ASL, Dale M, Dowman LM, Granger C, Halloran S, Jung P, Lee A, Leung R, Matulik T, Osadnik C, Roberts M, Walsh J, Wootton S, Holland AE [Lung Foundation Australia and the Thoracic Society of Australia and New Zealand]

2017

practice guideline

AIM: The aim of the pulmonary rehabilitation guidelines (guidelines) is to provide evidence-based recommendations for the practice of pulmonary rehabilitation (PR) specific to Australian and New Zealand healthcare contexts. **METHODS:** The guideline methodology adhered to the Appraisal of Guidelines for Research and Evaluation (AGREE) II criteria. Nine key questions were constructed in accordance with the PICO format and reviewed by a COPD consumer group for appropriateness. Systematic reviews were undertaken for each question and recommendations made with the strength of each recommendation based on the GRADE criteria. The guidelines were externally reviewed by a panel of experts. **RESULTS:** The guideline panel recommended that people with mild to severe COPD should undergo PR to improve quality of life and exercise capacity and to reduce hospital admissions; that PR could be offered in hospital gyms, community centres or at home and could be provided irrespective of the availability of a structured education program; that PR should be offered to people with bronchiectasis, interstitial lung disease and pulmonary hypertension, with the latter in specialised centres. The guideline panel was unable to make recommendations relating to PR program length beyond eight weeks, the optimal model for maintenance after PR, or the use of supplemental oxygen during exercise training. The strength of each recommendation and the quality of the evidence are presented in the summary. **CONCLUSION:** The Australian and New Zealand pulmonary rehabilitation guidelines present an evaluation of the evidence for nine PICO questions, with recommendations to provide guidance for clinicians and policy makers.

Full text may be available from the [publisher](#)

4b

Abstract and full text (sometimes free) may be available at these link(s): [help](#)

- [DOI](#)

Additional document(s) available for this guideline:

- [quick reference guide](#)
- [alternate full version](#)

Tem dúvidas na pesquisa, não consegue aceder ao documento?

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