

5 этапов Доказательной □ □ медицины

Подготовила: Гаврилова Е. Г.
202 гр. Резидент-психиатр

Клинический случай

- Врач заметил, что у многих пациенток женского отделения встречаются как признаки и симптомы тяжелой депрессии, так и жалобы на ухудшение соматического состояния, наличие различных алгий (болей), не связанных с отражением соматической патологии. Были проведены консультации терапевта. Заключение: обследуемые пациентки соматически здоровы.
- Лечащий врач решил назначить антидепрессант Дюзела.

Формулировка вопроса по PICO

Пациент (проблема, население)	Женщины с диагнозом депрессия, тяжелой степени тяжести и алгиями
Вмешательство	Дюзела (Дулоксетин)
Вмешательство сравнения	---
Исход	Улучшение состояния

Вопрос

- У женщин (пациенток) с диагнозом депрессия тяжелой степени тяжести и алгиями, будет ли улучшение состояния при приеме препарата Дюзела (Дулоксетин) по сравнению с отсутствием лечения?

NCBI will be testing https on public web servers from 8:00 AM to 12:00 PM EDT (13:00-17:00 UTC) on Thursday, September 22. You may experience problems with NCBI web sites during that time. Please plan accordingly. [Read more.](#)

- Article types
- Clinical Trial
- Meta-Analysis
- Randomized Controlled Trial
- Systematic Reviews
- Customize ...

- Text availability
- Abstract
- Free full text
- Full text

- PubMed Commons
- Reader comments
- Trending articles

- Publication dates
- 5 years
- 10 years
- Custom range...

- Species
- Humans
- Other Animals

- Sex
- Female
- Male

Format: Summary Sort by: Most Recent

Send to Filters: [Manage Filters](#)

Search results
Items: 1 to 20 of 2058

<< First < Prev Page 1 of 103 Next > Last >>



- [Duloxetine prevents the effects of prenatal stress on depressive-like and anxiety-like behavior and hippocampal expression of pro-inflammatory cytokines in adult male offspring rats.](#)
Zhang X, Wang Q, Wang Y, Hu J, Jiang H, Cheng W, Ma Y, Liu M, Sun A, Zhang X, Li X.
Int J Dev Neurosci. 2016 Sep 13. pii: S0736-5748(16)30123-X. doi: 10.1016/j.ijdevneu.2016.09.005. [Epub ahead of print]
PMID: 27637928
[Similar articles](#)
- [Effects of sertraline, duloxetine, vortioxetine, and idoxoxan in the rat affective bias test.](#)
Refsgaard LK, Haubro K, Pickering DS, Stuart SA, Robinson ES, Andreasen JT.
Psychopharmacology (Berl). 2016 Aug 30. [Epub ahead of print]
PMID: 27572627
[Similar articles](#)
- [Adverse event assessment methods in published trials of psychotropic drugs: Poor reporting and neglect of emerging safety concerns.](#)
Hughes S, Cohen D, Johnson R.
Int J Risk Saf Med. 2016 Aug 22;28(2):101-14. doi: 10.3233/IRIS-160723

- Related searches**
- [duloxetine neuropathic pain](#)
- [duloxetine depression](#)
- [duloxetine fibromyalgia](#)
- [duloxetine pregabalin](#)
- [duloxetine pregnancy](#)

PMC Images search for DULOXETINE

NCBI will be testing https on public web servers from 8:00 AM to 12:00 PM EDT (13:00-17:00 UTC) on Thursday, September 22. You may experience problems with NCBI web sites during that time. Please plan accordingly. [Read more.](#)

- Article types
- Clinical Trial
- Meta-Analysis
- Randomized Controlled Trial
- Systematic Reviews
- Customize ...

Format: Summary Sort by: Most Recent

Send to Filters: [Manage Filters](#)

Search results
Items: 1 to 20 of 731

<< First < Prev Page 1 of 37 Next > Last >>



- Text availability
- Abstract
- Free full text
- Full text

- PubMed Commons
- Reader comments
- Trending articles

- Publication dates
- 5 years
- 10 years
- Custom range...

- Species
- Humans
- Other Animals

- Sex
- Female
- Male

- [Single- Versus Multiple-Drug Pharmacotherapy in the Management of Diabetic Painful Neuropathy.](#)
1. Kuo KL, Brixner D, Lipman AG, Goodman M, Hung M, Oderda GM.
J Pain Palliat Care Pharmacother. 2016 Sep;30(3):184-94. doi: 10.1080/15360288.2016.1210713. Epub 2016 Aug 19.
PMID: 27541383
[Similar articles](#)
- [A study on comparative efficacy and cost effectiveness of Pregabalin and Duloxetine used in diabetic neuropathic pain.](#)
2. Roy MK, Kuriakose AS, Varma SK, Jacob LA, Beegum NJ.
Diabetes Metab Syndr. 2016 Jul 27. pii: S1871-4021(16)30177-1. doi: 10.1016/j.dsx.2016.07.003. [Epub ahead of print]
PMID: 27484440
[Similar articles](#)
- [Treating Painful Diabetic Peripheral Neuropathy: An Update.](#)
3. Snyder MJ, Gibbs LM, Lindsay T.J.
Am Fam Physician. 2016 Aug 1;94(3):227-34.

PMC Images search for duloxetine and pain

Four thumbnail images showing scientific data: two bar charts, one line graph, and one table.

NCBI will be testing https on public web servers from 8:00 AM to 12:00 PM EDT (13:00-17:00 UTC) on Thursday, September 22. You may experience problems with NCBI web sites during that time. Please plan accordingly. Read more.

- Article types
 - Clinical Trial
 - Meta-Analysis
 - Randomized Controlled Trial
 - Systematic Reviews
 - Customize ...

Format: Summary Sort by: Most Recent

Send to Filters: Manage Filters

Search results

Items: 1 to 20 of 277

<< First < Prev Page 1 of 14 Next > Last >>

- Text availability
 - Abstract
 - Free full text
 - Full text

- PubMed Commons
 - Reader comments
 - Trending articles

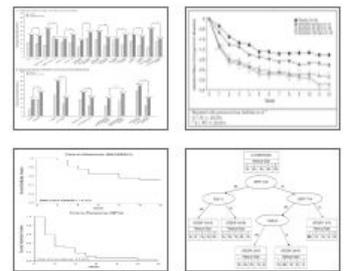
- Publication dates
 - 5 years
 - 10 years
 - Custom range...

- Species
 - Humans
 - Other Animals

- Sex
 - Female
 - Male

- [Duloxetine Reduces Oxidative Stress, Apoptosis, and Ca²⁺ Entry Through Modulation of TRPM2 and TRPV1 Channels in the Hippocampus and Dorsal Root Ganglion of Rats.](#)
Demirdaş A, Nazıroğlu M, Övey İS. Mol Neurobiol. 2016 Jul 21. [Epub ahead of print] PMID: 27443158 [Similar articles](#)
- [Duloxetine and Subacute Pain after Knee Arthroplasty when Added to a Multimodal Analgesic Regimen: A Randomized, Placebo-controlled, Triple-blinded Trial.](#)
YaDeau JT, Brummett CM, Mayman DJ, Lin Y, Goytizolo EA, Padgett DE, Alexiades MM, Kahn RL, Jules-Elysee KM, Fields KG, Goon AK, Gadulov Y, Westrich G. Anesthesiology. 2016 Sep;125(3):561-72. doi: 10.1097/ALN.0000000000001228. PMID: 27387351 [Similar articles](#)
- [\[Duloxetine-Induced Hypertension: A Case Report\].](#)
Mermi O, Atmaca M. Turk Psikiyatri Derg. 2016 Spring;27(1):67-9. Turkish

PMC Images search for duloxetine and pain and depression



See more (8)...

Titles with your search terms

- Time course of improvement of different symptom clusters in ζ [Curr Med Res Opin. 2012]
- Serotonin and noradrenaline involvement in urinary incontinence, **depi** [Int J Clin Pract. 2007]



PubMed **duloxetine and pain and major depression** Search

NCBI will be testing https on public web servers from 8:00 AM to 12:00 PM EDT (13:00-17:00 UTC) on Thursday, September 22. You may experience problems with NCBI web sites during that time. Please plan accordingly. [Read more.](#)

- Article types
- Clinical Trial
- Meta-Analysis
- Randomized Controlled Trial
- Systematic Reviews
- Customize ...

- Text availability
- Abstract
- Free full text
- Full text

- PubMed Commons
- Reader comments
- Trending articles

- Publication dates
- 5 years
- 10 years
- Custom range...

- Species
- Humans
- Other Animals

- Sex
- Female
- Male

Format: Summary Sort by: Most Recent

Send to Filters: [Manage Filters](#)

See 2 citations found by title matching your search:
[Time course of improvement of different symptom clusters in patients with major depression and pain treated with duloxetine or placebo.](#) Demyttenaere K et al. *Curr Med Res Opin.* (2012)
[Efficacy of duloxetine on cognition, depression, and pain in elderly patients with major depressive disorder: an 8-week, double-blind, placebo-controlled trial.](#) Raskin J et al. *Am J Psychiatry.* (2007)

Search results
Items: 1 to 20 of 183

<< First < Prev Page 1 of 10 Next > Last >>

- [\[Duloxetine-Induced Hypertension: A Case Report\].](#)
- 1. Mermi O, Atmaca M. *Turk Psikiyatri Derg.* 2016 Spring;27(1):67-9. Turkish. PMID: 27369688 [Free Article](#) [Similar articles](#)
- [Unexplained Painful Physical Symptoms in Patients with Major Depressive Disorder: Prevalence, Pathophysiology and Management.](#)
- 2. Jaracz J, Gattner K, Jaracz K, Górna K. *CNS Drugs.* 2016 Apr;30(4):293-304. doi: 10.1007/s40263-016-0328-5. Review. PMID: 27048351 [Free PMC Article](#)

Titles with your search terms

Time course of improvement of different symptom clusters in *[Curr Med Res Opin.* 2012]

Efficacy of **duloxetine** on cognition, depression, and pain in *[Am J Psychiatry.* 2007]

[See more...](#)

Find related data

Database: [Select](#)

[Find items](#)

Search details

("duloxetine hydrochloride"[MeSH Terms] OR ("duloxetine"[All Fields] AND "hydrochloride"[All Fields]) OR "duloxetine hydrochloride"[All Fields] OR "duloxetine"[All Fields])

[Search](#)

NCBI will be testing https on public web servers from 8:00 AM to 12:00 PM EDT (13:00-17:00 UTC) on Thursday, September 22. You may experience problems with NCBI web sites during that time. Please plan accordingly. [Read more.](#)

- Article types
 - Clinical Trial
 - Meta-Analysis
 - Randomized Controlled Trial
 - Systematic Reviews
 - Customize ...
- Text availability
 - Abstract
 - Free full text
 - Full text
- PubMed Commons
 - Reader comments
 - Trending articles
- Publication dates
 - 5 years
 - 10 years
 - Custom range...
- Species
 - Humans
 - Other Animals
- Sex
 - Female
 - Male

Format: Summary ▾ Sort by: Most Recent ▾

Search results
Items: 16

- [Treatments for Fibromyalgia in Adult Subgroups \[Internet\].](#)
- 1. Forte ML, Butler M, Andrade KE, Vincent A, Schousboe JT, Kane RL. Rockville (MD): Agency for Healthcare Research and Quality (US); 2015 Jan. PMID: 25719189 [Free Books & Documents](#)
[Similar articles](#)
- [Rapid Management of Trigeminal Neuralgia and Comorbid Major Depressive Disorder With Duloxetine.](#)
- 2. Hsu CC, Chang CW, Peng CH, Liang CS. Ann Pharmacother. 2014 Apr 30;48(8):1090-1092. [Epub ahead of print] PMID: 24788987
[Similar articles](#)
- [Duloxetine and pregnancy outcomes: safety surveillance findings.](#)
- 3. Hoog SL, Cheng Y, Elpers J, Dowsett SA. Int J Med Sci. 2013;10(4):413-9. doi: 10.7150/ijms.5213. Epub 2013 Feb 28. PMID: 23471302 [Free PMC Article](#)
[Similar articles](#)

Send to ▾ Filters: [Manage Filters](#)

Find related data

Database: Select ▾

Find items

Search details

("duloxetine hydrochloride"[MeSH Terms] OR ("duloxetine"[All Fields] AND "hydrochloride"[All Fields]) OR "duloxetine hydrochloride"[All Fields] OR "duloxetine"[All Fields])

Search See more...

Recent Activity

Turn Off Clear

- Search duloxetine and pain and major depression and woman (16) PubMed
- Search duloxetine and pain and major depression and a middle-aged woman (0) PubMed



PubMed Search

Create RSS Create alert Advanced

Help

NCBI will be testing https on public web servers from 8:00 AM to 12:00 PM EDT (13:00-17:00 UTC) on Thursday, September 22. You may experience problems with NCBI web sites during that time. Please plan accordingly. [Read more.](#)

- Article types
- Clinical Trial
- Meta-Analysis
- Randomized Controlled Trial
- Systematic Reviews
- Customize ...

clear Format: Summary Sort by: Most Recent

Send to Filters: [Manage Filters](#)

Search results

Items: 7

Filters activated: Meta-Analysis, Systematic Reviews, Randomized Controlled Trial, Clinical Trial. [Clear all](#) to show 16 items.

- [Treatments for Fibromyalgia in Adult Subgroups \[Internet\].](#)
- 1. Forte ML, Butler M, Andrade KE, Vincent A, Schousboe JT, Kane RL. Rockville (MD): Agency for Healthcare Research and Quality (US); 2015 Jan. PMID: 25719189 [Free Books & Documents](#)
[Similar articles](#)
- [Profile of adverse events with duloxetine treatment: a pooled analysis of placebo-controlled studies.](#)
- 2. Brunton S, Wang F, Edwards SB, Crucitti AS, Ossanna MJ, Walker DJ, Robinson MJ. Drug Saf. 2010 May 1;33(5):393-407. doi: 10.2165/11319200-000000000-00000. PMID: 20397739
[Similar articles](#)
- [Treatment of depression and menopause-related symptoms with the serotonin-norepinephrine reuptake inhibitor duloxetine.](#)
- 3. Joffe H, Soares CN, Petrillo LF, Viguera AC, Somley BL, Koch JK, Cohen LS. J Clin Psychiatry. 2007 Jun;68(6):942-50.

Find related data

Database:

Find items

Search details

```
((("duloxetine hydrochloride"[MeSH Terms] OR ("duloxetine"[All Fields] AND "hydrochloride"[All Fields]) OR "duloxetine hydrochloride"[All Fields] OR "duloxetine"[All Fields]))
```

Search

See more...

Recent Activity

Turn Off Clear

- duloxetine and pain and major depression and woman AND ((Meta-Ana... (7) PubMed
- duloxetine and pain and major depression and woman AND ((Meta-Ana... (3) PubMed

NCBI will be testing https on public web servers from 8:00 AM to 12:00 PM EDT (13:00-17:00 UTC) on Thursday, September 22. You may experience problems with NCBI web sites during that time. Please plan accordingly. [Read more.](#)

Article types
✓ Clinical Trial
✓ Meta-Analysis
✓ Randomized Controlled Trial
✓ Systematic Reviews
Customize ...

Text availability
Abstract
Free full text
Full text

PubMed Commons
Reader comments
Trending articles

Publication dates
5 years
✓ 10 years
Custom range...

Species
✓ Humans
Other Animals

Sex
✓ Female
Male

clear Format: Summary Sort by: Most Recent Send to Filters: [Manage Filters](#)

Search results
Items: 2

Filters activated: Clinical Trial, Meta-Analysis, Randomized Controlled Trial, Systematic Reviews, published in the last 10 years, Humans, Female. [Clear all](#) to show 16 items.

- [Profile of adverse events with duloxetine treatment: a pooled analysis of placebo-controlled studies.](#)
- 1. Brunton S, Wang F, Edwards SB, Crucitti AS, Ossanna MJ, Walker DJ, Robinson MJ. Drug Saf. 2010 May 1;33(5):393-407. doi: 10.2165/11319200-000000000-00000. PMID: 20397739 [Similar articles](#)
- [Treatment of depression and menopause-related symptoms with the serotonin-norepinephrine reuptake inhibitor duloxetine.](#)
- 2. Joffe H, Soares CN, Petrillo LF, Viguera AC, Somley BL, Koch JK, Cohen LS. J Clin Psychiatry. 2007 Jun;68(6):943-50. PMID: 17592922 [Similar articles](#)

Find related data
Database: Select
Find items

Search details
(("duloxetine hydrochloride"[MeSH Terms] OR ("duloxetine"[All Fields] AND "hydrochloride"[All Fields]) OR "duloxetine hydrochloride"[All Fields] OR "duloxetine"[All Fields])
Search See more...

Recent Activity
Turn Off Clear

- Q duloxetine and pain and major depression and woman AND ((Clinical... (2) PubMed
- Q duloxetine and pain and major depression and woman AND ((Clinical... (2) PubMed

Drug Saf. 2010 May 1;33(5):393-407. doi: 10.2165/11319200-000000000-00000.

Profile of adverse events with duloxetine treatment: a pooled analysis of placebo-controlled studies.

Brunton S¹, Wang F, Edwards SB, Crucitti AS, Ossanna MJ, Walker DJ, Robinson MJ.

Author information

Abstract

BACKGROUND: The serotonin and noradrenaline (norepinephrine) reuptake inhibitor duloxetine has been approved in the US and elsewhere for a number of indications, including psychiatric illnesses and chronic pain conditions. Because the patient populations are diverse within these approved indications, and duloxetine is not yet approved for treatment of other conditions, we wanted to determine if adverse event profiles would differ among patients being treated for these various conditions.

OBJECTIVE: To provide detailed information on the adverse events associated with duloxetine and to identify differences in the adverse event profile between treatment indications and patient demographic subgroups.

METHODS: Data were analysed from all placebo-controlled trials of duloxetine completed as of December 2008. The 52 studies included 17,822 patients (duloxetine n = 10,326; placebo n = 7496) with major depressive disorder, generalized anxiety disorder, diabetic peripheral neuropathic pain, fibromyalgia, osteoarthritis knee pain (OAKP), chronic lower back pain and lower urinary tract disorders. The main outcome measures were rates of treatment-emergent adverse events (TEAEs) and adverse events reported as the reason for discontinuation.

RESULTS: The overall TEAE rate was 57.2% for placebo-treated patients and 72.4% for duloxetine-treated patients ($p < \text{or} = 0.001$). Patients with OAKP had the lowest TEAE rate (placebo 36.7% vs duloxetine 50.2%, $p < \text{or} = 0.01$), while patients with fibromyalgia had the highest rate (placebo 80.0% vs duloxetine 89.0%, $p < \text{or} = 0.001$). The most common TEAE for all indications was nausea (placebo 7.2% vs duloxetine 23.4%, $p < \text{or} = 0.001$), which was predominantly mild to moderate in severity. No statistically significant treatment-by-subgroup interactions for age were found between placebo and duloxetine treatment for the most common TEAEs. The rates of duloxetine-associated dry mouth and fatigue were greater in women than in men (13.1% vs 10.4%, interaction $p = 0.004$; and 9.4% vs 7.6%, interaction $p = 0.03$, respectively). Duloxetine-associated dry mouth incidence was higher in Caucasians than non-Caucasians (13.2%, 11.0%, interaction $p = 0.04$).

CONCLUSIONS: Duloxetine treatment is associated with significantly higher rates of common TEAEs versus placebo, regardless of indication or demographic subgroup. Differences across indications are likely to be attributable to the underlying condition rather than duloxetine, as suggested by the similar trends observed in placebo- and duloxetine-treated patients.

PMID: 20397739 DOI: 10.2165/11319200-000000000-00000

[PubMed - indexed for MEDLINE]



Full text links



Save items



Similar articles

Review Duloxetine: a review of its use in the treatment of generalized anxiety [CNS Drugs. 2009]

Safety and tolerability of duloxetine in the treatment of patients with [Clin Rheumatol. 2009]

Duloxetine 60 mg once-daily in the treatment of painful physical symptom [J Psychiatr Res. 2005]

An evaluation of the cardiovascular safety profile of duloxetine: findings from 42 p [Drug Saf. 2007]

Review Safety and tolerability of duloxetine in the treatment of n [Hum Psychopharmacol. 2005]

See reviews...

See all...

Cited by 12 PubMed Central articles

Treatment discontinuation and tolerability as a function of dose [Neuropsychiatr Dis Treat. 2016]

Treatment of major depressive disorders with generic duloxetine [Shanghai Arch Psychiatry. 2015]

Review A Mechanism-Based Approach to the Management of Osteoporosis [Curr Osteoporos Rep. 2015]

See all



Dietary salt reduction
Government population-level interventions

[Read the review](#)



Cochrane Colloquium Seoul

23 - 27 October 2016
Grand Hilton Seoul, Korea

The 24th Cochrane Colloquium

[Visit the website](#)



Pain relief for infant colic

[Read the review](#)



Trusted evidence.
Informed decisions.
Better health.

Log in / Register

Search Search Manager Medical Terms (MeSH) Browse

+ Title, Abstract, Keywords **Duloxetine depression** Go Save

[Search Limits](#) [Search Help](#) (Word variations have been searched) [Add to Search Manager](#)

Clear

All Results (309)

- Cochrane Reviews (6)
 - All
 - Review
 - Protocol
 - Other Reviews (3)
 - Trials (300)
 - Methods Studies (0)
 - Technology Assessments (0)
 - Economic Evaluations (0)
 - Cochrane Groups (0)
-
- All
 - Current Issue

Cochrane Database of Systematic Reviews : Issue 9 of 12, September 2016

Issue **updated daily** throughout month

There are **6 results** from **9547** records for your search on 'Duloxetine depression in Title, Abstract, Keywords in Cochrane Reviews'

Sort by Relevance: high to low

Select all | Export all | Export selected

Duloxetine versus other anti-depressive agents for **depression**
Andrea Cipriani , Markus Koesters , Toshi A Furukawa , Michela Nosè , Marianna Purgato , Ichiro M Omori , Carlotta Trespidi and Corrado Barbui
Online Publication Date: October 2012

Review

Duloxetine for treating painful neuropathy, chronic pain or fibromyalgia
Michael PT Lunn , Richard AC Hughes and Philip J Wiffen
Online Publication Date: Issues: 2014



Cochrane Database of Systematic Reviews

Duloxetine versus other anti-depressive agents for depression (Review)

Cipriani A, Koesters M, Furukawa TA, Nosh M, Purgato M, Omori IM, Trespidi C, Barbui C

Cipriani A, Koesters M, Furukawa TA, Nosh M, Purgato M, Omori IM, Trespidi C, Barbui C.
Duloxetine versus other anti-depressive agents for depression.
Cochrane Database of Systematic Reviews 2012, Issue 10. Art. No.: CD006533.
DOI: 10.1002/14651858.CD006533.pub2.

Search onlinelibrary.wiley.com/ doi/10.1002/14651858.CD007115.pub3/full

Сервисы Яндекс Почта Google Переводчик Google Веб-сервер UserGate Home - The Cochrane Yahoo Search - Web OШИБКА: Запрещен PDF в DOC - Конверт Quick file converter

Cochrane.org Login / Register

Search title, abstract, keyword Browse Advanced Search

Cochrane Library Trusted evidence. Informed decisions. Better health.

Cochrane Reviews Trials More Resources About Help

Go to old article view

Cochrane Database of Systematic Reviews

Duloxetine for treating painful neuropathy, chronic pain or fibromyalgia

Review Intervention

Michael PT Lunn, Richard AC Hughes, Philip J Wiffen

First published: 3 January 2014

Editorial Group: Cochrane Neuromuscular Group

DOI: 10.1002/14651858.CD007115.pub3 [View/save citation](#)

Cited by: 0 articles [Citation tools](#)

PDF SCORE 45

PDF Info References Figures Tables

Test size Share Comment

- Abstract
- Summary of findings
- Background
- Objectives
- Methods
- Results
- Discussion
- Authors' conclusions
- Acknowledgements
- Data and analyses
- Appendices
- Feedback
- What's new
- History
- Contributions of authors
- Declarations of interest
- Sources of support
- Differences between protocol and review
- Characteristics of studies
- References to studies included in this review

Abstract

Background

Duloxetine is a balanced serotonin and noradrenaline reuptake inhibitor licensed for the treatment of major depressive disorders, urinary stress incontinence and the management of neuropathic pain associated with diabetic peripheral neuropathy. A number of trials have been conducted to investigate the use of duloxetine in neuropathic and nociceptive painful conditions. This is the first update of a review first published in 2010.

Objectives

To assess the benefits and harms of duloxetine for treating painful neuropathy and different types of chronic pain.

Search methods

On 19th November 2013, we searched The Cochrane Neuromuscular Group Specialized Register, CENTRAL, DARE, HTA, NHSEED, MEDLINE, and EMBASE. We searched ClinicalTrials.gov for studies up to April 2013. We also searched the reference lists of identified publications for

onlinelibrary.wiley.com/enhanced/exportCitation/doi/10.1002/14651858.CD007115.pub3

Cipriani_et_al-201...pdf

Показать все

EN 9:53 23.09.2016



**Cochrane
Library**

Cochrane Database of Systematic Reviews

Duloxetine for treating painful neuropathy, chronic pain or fibromyalgia (Review)

Lunn MPT, Hughes RAC, Wiffen PJ

Lunn MPT, Hughes RAC, Wiffen PJ.
Duloxetine for treating painful neuropathy, chronic pain or fibromyalgia.
Cochrane Database of Systematic Reviews 2014, Issue 1. Art. No.: CD007115.
DOI: 10.1002/14651858.CD007115.pub3.

Соответствие клиническим протоколам

rcrz.kz протоколы — Ян. X Клинические протокол: X 4 Депрессия без психот: X

www.rcrz.kz/docs/clinic_protocol/2015/Терапия/Психиатрия/4%20Депрессия%20без%20психотических%20симптомов.pdf

Сервисы Яндекс Почта 03book.ru/upload/ibl: Хронический гломер YouTube книги

4 Депрессия без психотических симптомов.pdf 1 / 12

Рекомендовано
Экспертным советом
РГП на ПХВ «Республиканский центр
развития здравоохранения»
Министерства здравоохранения
и социального развития
Республики Казахстан
от «15» сентября 2015 года
Протокол № 9

**КЛИНИЧЕСКИЙ ПРОТОКОЛ ДИАГНОСТИКИ И ЛЕЧЕНИЯ
ДЕПРЕССИИ БЕЗ ПСИХОТИЧЕСКИХ СИМПТОМОВ**

I. ВВОДНАЯ ЧАСТЬ:

1. Название протокола: Депрессии без психотических симптомов.

2. Код протокола:

3. Код МКБ-10:
F31.3 Биполярное аффективное расстройство, текущий эпизод легкой или умеренной депрессии.
F31.4 Биполярное аффективное расстройство, текущий эпизод тяжелой депрессии без психотических симптомов.
F32.0 Депрессивный эпизод легкой степени.
F32.1 Депрессивный эпизод средней степени.

либо для терапии психопатологических расстройств в пожилом и старческом возрасте (хлорпротиксен, тиоридазин)

14.2.1 Медикаментозное лечение, оказываемое на амбулаторном уровне[4-7,9,12-18]:

Таблица 2 – Основные медикаменты:

7

Рекомендуется монотерапия: одно из нижеперечисленных препаратов.

МНН	Терапевтический диапазон	Курс лечения
Дулоксетин (УД – А)	60 мг\сутки внутрь	Не менее 3-6 месяцев с момента исчезновения проявлений депрессии
Агомелатин (УД – А)	25-50мг\сутки внутрь	
Венлафаксин (УД – А)	37,5-150 мг\сутки	

Ответ

- По итогам поиска в базах данных PubMed и CochraneLibrary, а так же соответствии клиническим протоколам – препарат Дюзела следует применять у данных пациенток.