



Adrenergic Agonists MeSH Descriptor Data 2017

Details Qualifiers MeSH Tree Structures Concepts

MeSH Heading

Adrenergic Agonists

Tree Number(s)

D27.505.519.625.050.100

D27.505.696.577.050.100

Unique ID

D000322

Annotation

do not confuse with ADRENERGIC ANTAGONISTS; DF: ADREN AGON or ADREN AG

Scope Note

Drugs that bind to and activate adrenergic receptors.

Entry Version

ADREN AG

Entry Term(s)

Adrenergic Agonist

Adrenergic Receptor Agonist

Adrenergic Receptor Agonists

Adrenomimetics

Receptor Agonists, Adrenergic

Registry Number

0

NLM Classification

QV 129

Previous Indexing

Sympathomimetics (1966-1974)

Public MeSH Note

95; was ADRENERGIC RECEPTOR AGONISTS 1975-94

Online Note

use ADRENERGIC AGONISTS to search ADRENERGIC RECEPTOR AGONISTS 1975-94

History Note

95; was ADRENERGIC RECEPTOR AGONISTS 1975-94

Date Established

1975/01/01

Date of Entry

1999/01/01

Revision Date

2005/06/30

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Allowable Qualifiers

- administration & dosage (AD)
- adverse effects (AE)
- analysis (AN)
- blood (BL)
- cerebrospinal fluid (CF)
- chemical synthesis (CS)
- chemistry (CH)
- classification (CL)
- contraindications (CT)
- economics (EC)
- history (HI)
- immunology (IM)
- isolation & purification (IP)
- metabolism (ME)
- pharmacokinetics (PK)
- pharmacology (PD)
- poisoning (PO)
- radiation effects (RE)
- standards (ST)
- supply & distribution (SD)
- therapeutic use (TU)
- toxicity (TO)
- urine (UR)

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Chemical Actions and Uses [D27]

Pharmacologic Actions [D27.505]

Molecular Mechanisms of Pharmacological Action [D27.505.519]

Neurotransmitter Agents [D27.505.519.625]

Adrenergic Agents [D27.505.519.625.050]

Adrenergic Agonists [D27.505.519.625.050.100] -

Adrenergic alpha-Agonists [D27.505.519.625.050.100.100] +

Adrenergic beta-Agonists [D27.505.519.625.050.100.200] +

Adrenergic Antagonists [D27.505.519.625.050.200] +

Adrenergic Uptake Inhibitors [D27.505.519.625.050.601]

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Pharmacologic Actions [D27.505]

Physiological Effects of Drugs [D27.505.696]

Neurotransmitter Agents [D27.505.696.577]

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Adrenergic Agonists [D27.505.696.577.050.100] -

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Adrenergic Agonists MeSH Descriptor Data 2017

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