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Chemical Classification

In the Anatomical Therapeutic Chemical (ATC) classification system, the active substances are divided into different groups according to the organ or system on which they act and their therapeutic, pharmacological and chemical properties. Drugs are classified in groups at five different levels. ATC 1st level

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WHO | 2. Anatomical Therapeutic Chemical (ATC) Classification

The Anatomical Therapeutic Chemical (ATC) Classification System is a drug classification system that classifies the active ingredients of drugs according to the organ or system on which they act and their therapeutic, pharmacological

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Anatomical Therapeutic Chemical Classification System ...

The Anatomical Therapeutic Classification (AT) developed by the European Pharmaceutical Market Research Association (EPHRA). The ATC/DDD system and the AT

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classification have the same origin, but are developed for different purposes. Comparative tables are available. Correspondence with international, multinational, national classifications

WHO | The Anatomical Therapeutic Chemical Classification ...

ATC Code: Anatomical Therapeutic

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Chemical Classification System. A :
Alimentary tract and metabolism. A01A
: Stomatological preparations. A02 :
Drugs for acid related disorders. A03 :
Drugs for functional gastrointestinal
disorders. A04A : Antiemetics and
antinauseants. A05 : Bile and liver
therapy. A06A : Drugs for constipation.

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ATC Code: Anatomical Therapeutic Chemical Classification ...

Description. The Anatomical Therapeutic Chemical (ATC) Classification System is used for the classification of active ingredients of drugs according to the organ or system on which they act and their therapeutic, pharmacological and chemical properties. It is controlled by

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the World Health Organization Collaborating Centre for Drug Statistics Methodology (WHOCC), and was first published in 1976.

Anatomical Therapeutic Chemical Classification | NCBO ...

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One-click mode: A ALIMENTARY TRACT
AND METABOLISM B BLOOD AND BLOOD
FORMING ORGANS C CARDIOVASCULAR
SYSTEM D DERMATOLOGICALS G GENITO
URINARY SYSTEM AND SEX HORMONES

...

Anatomical Therapeutic Chemical

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(ATC) Classification

The Anatomical Therapeutic Chemical (ATC) Classification system and the accompanying Defined Daily Doses (DDD) - as measuring units - have their inception as a tool for drug utilization studies in the 1960s.

WHO ATC Classification System

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(Anatomical Therapeutic ...
ATC code N06 Psychoanaleptics is a therapeutic subgroup of the Anatomical Therapeutic Chemical Classification System, a system of alphanumeric codes developed by the World Health Organization for the classification of drugs and other medical products. Subgroup N06 is part of the anatomical

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group N Nervous system. Codes for veterinary use can be created by placing the letter Q in front of the human ATC code: for example, QN06. ATCvet codes without corresponding human ATC codes are cited with the

ATC code N06 - Wikipedia

ATC/DDD Index 2020. A searchable

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version of the complete ATC index with DDDs is available below. The search options enable you to find ATC codes and DDDs for substance name and/or ATC levels. In your search result you may choose to show or hide the text from the Guidelines for ATC classification and DDD assignment linked to the ATC level.

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WHOCC - ATC/DDD Index

The Anatomical Therapeutic Chemical (ATC) classification system and the Defined Daily Dose (DDD) as a measuring unit are recommended by the WHO for drug utilization studies.

Guidelines for ATC Guidelines for

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ATC and DDD and DDD ...

The Anatomical Therapeutic Chemical (ATC) classification system and the Defined Daily Dose (DDD) as a measuring unit have become the gold standard for international drug utilization research. The ATC/DDD system is a tool for exchanging and comparing data on drug use at

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international, national or local levels.

WHO | Drug Utilization: ATC/DDD

The Anatomical Therapeutic Chemical (ATC) classification system and the Defined Daily Dose (DDD) as a measuring unit are recommended by the WHO for drug utilization studies.

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Guidelines for ATC classification and DDD assignment 2013

The Anatomical Therapeutic Chemical (ATC) classification system and the Defined Daily Dose (DDD) as a measuring unit have become the gold standard for international drug utilization monitoring and research. The ATC/DDD system is a tool for exchanging

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and comparing data on drug use at international, national or local levels.

WHOCC - Home

For example, the complete classification, in the Herbal ATC system, of preparations of *Aloe ferox* Mill., dry leaf juice, which is used as a laxatives is A06AB5001: A - Alimentary tract and

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metabolism (1st level, anatomical main group) A06 - Drugs for constipation (2nd level group, therapeutic main group)

The Herbal Anatomical Therapeutic Chemical Classification ...

The system has fourteen main anatomical/pharmacological groups or 1st levels. Each ATC main group is

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divided into 2nd levels which could be either pharmacological or therapeutic groups. The 3rd and 4th levels are chemical, pharmacological or therapeutic subgroups and the 5th level is the chemical substance.

WHOCC - Structure and principles

ATC code D08 Antiseptics and

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disinfectants is a therapeutic subgroup of the Anatomical Therapeutic Chemical Classification System, a system of alphanumeric codes developed by the World Health Organization (WHO) for the classification of drugs and other medical products. Subgroup D08 is part of the anatomical group D Dermatologicals.

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ATC code D08 - Wikipedia

ATC code A10 Drugs used in diabetes is a therapeutic subgroup of the Anatomical Therapeutic Chemical Classification System, a system of alphanumeric codes developed by the World Health Organization (WHO) for the classification of drugs and other medical products. Subgroup A10 is part of the

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anatomical group A Alimentary tract and metabolism.. Codes for veterinary use (ATCvet codes) can be ...

ATC code A10 - Wikipedia

General Information ATC Code:

H02AB01: Anatomical Therapeutic

Chemical (ATC) Classification System

Code ATC Code Level

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H02AB01 ATC Code | Betamethasone | Anatomical Therapeutic ...

A cost tree based on acquisition of new infections and on prolonged length-of-stay was constructed. Contribution of 8 cost categories to total hospitalization costs was analyzed. The origin of drug

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costs was clarified in detail through the Anatomical Therapeutic Chemical (ATC) classification system.

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