

# Dose

## Dose

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## Döse

*Döse (Low German: Döös) the northernmost town in Lower Saxony, Germany at the point where the River Elbe flows into the North Sea. It is a borough of the*

Döse (Low German: Döös) the northernmost town in Lower Saxony, Germany at the point where the River Elbe flows into the North Sea. It is a borough of the city Cuxhaven and a popular seaside resort. Döse is located west of Grimmershörn in the borough of Cuxhaven and is one of the tourist centres of the region of Cuxland.

## Equivalent dose

*Equivalent dose (symbol H) is a dose quantity representing the stochastic health effects of low levels of ionizing radiation on the human body which represents*

Equivalent dose (symbol H) is a dose quantity representing the stochastic health effects of low levels of ionizing radiation on the human body which represents the probability of radiation-induced cancer and genetic damage. It is derived from the physical quantity absorbed dose, but also takes into account the biological effectiveness of the radiation, which is dependent on the radiation type and energy. In the international system of units (SI), its unit of measure is the sievert (Sv).

## Dose–response relationship

*exposure (or doses) to a stimulus or stressor (usually a chemical) after a certain exposure time. Dose–response relationships can be described by dose–response*

The dose–response relationship, or exposure–response relationship describes the magnitude of the response of a biochemical or cell-based assay or an organism, as a function of exposure (or doses) to a stimulus or stressor (usually a chemical) after a certain exposure time. Dose–response relationships can be described by dose–response curves, or concentration–response curves. This is explained further in the following sections. A stimulus response function or stimulus response curve is defined more broadly as the response from any type of stimulus, not limited to chemicals.

## Absorbed dose

*dose is a dose quantity which represents the specific energy (energy per unit mass) deposited by ionizing radiation in living matter. Absorbed dose is*

Absorbed dose is a dose quantity which represents the specific energy (energy per unit mass) deposited by ionizing radiation in living matter. Absorbed dose is used in the calculation of dose uptake in living tissue in both radiation protection (reduction of harmful effects), and radiation oncology (potential beneficial effects, for example in cancer treatment). It is also used to directly compare the effect of radiation on inanimate matter such as in radiation hardening.

The SI unit of measure is the gray (Gy), which is defined as one joule of energy absorbed per kilogram of matter. The older, non-SI CGS unit rad, is sometimes also used, predominantly in the USA.

#### Effective dose (radiation)

*Effective dose is a dose quantity in the International Commission on Radiological Protection (ICRP) system of radiological protection. It is the tissue-weighted*

Effective dose is a dose quantity in the International Commission on Radiological Protection (ICRP) system of radiological protection.

It is the tissue-weighted sum of the equivalent doses in all specified tissues and organs of the human body. It represents the stochastic health risk to the whole body, which is the probability of cancer induction and genetic effects, of low levels of ionizing radiation. It takes into account the type of radiation and the nature of each organ or tissue being irradiated, and enables summation of organ doses due to varying levels and types of radiation, both internal and external, to produce an overall calculated effective dose.

The SI unit for effective dose is the sievert (Sv) which corresponds to a 5.5% chance of developing cancer. The effective dose is not...

#### Dose (biochemistry)

*dose is a measured quantity of a medicine, nutrient, or pathogen that is delivered as a unit. The greater the quantity delivered, the larger the dose*

A dose is a measured quantity of a medicine, nutrient, or pathogen that is delivered as a unit. The greater the quantity delivered, the larger the dose. Doses are most commonly measured for compounds in medicine. The term is usually applied to the quantity of a drug or other agent administered for therapeutic purposes, but may be used to describe any case where a substance is introduced to the body. In nutrition, the term is usually applied to how much of a specific nutrient is in a person's diet or in a particular food, meal, or dietary supplement. For bacterial or viral agents, dose typically refers to the amount of the pathogen required to infect a host.

In clinical pharmacology, dose refers to the amount of drug administered to a person, and dosage is a fuller description that includes...

#### Lethal dose

*varies from one individual to another, the "lethal dose" represents a dose (usually recorded as dose per kilogram of subject body weight) at which a given*

In toxicology, the lethal dose (LD) is an indication of the lethal toxicity of a given substance or type of radiation. Because resistance varies from one individual to another, the "lethal dose" represents a dose (usually recorded as dose per kilogram of subject body weight) at which a given percentage of subjects will die. The lethal concentration is a lethal dose measurement used for gases or particulates. The LD may be based on the standard person concept, a theoretical individual that has perfectly "normal" characteristics, and thus not apply to all sub-populations.

#### Metered-dose inhaler

*A metered-dose inhaler (MDI) is a device that delivers a specific amount of medication to the lungs in the form of a short burst of aerosolized medicine*

A metered-dose inhaler (MDI) is a device that delivers a specific amount of medication to the lungs in the form of a short burst of aerosolized medicine that is usually self-administered by the patient via inhalation. It is the most commonly used delivery system for treating asthma, chronic obstructive pulmonary disease (COPD) and other respiratory diseases. The medication in a metered dose inhaler is most commonly a bronchodilator, corticosteroid or a combination of both for treating asthma and COPD. Other medications less commonly used but also administered by MDI are mast cell stabilizers, such as cromoglicate or nedocromil.

Benne dose

*Davangere benne dose or dose, dʱvaʱagere beʱʱe dʱse) or butter dosa is a type of dosa which traces its origin to the city of Davanagere in Karnataka,*

Davangere benne dose or dose, dʱvaʱagere beʱʱe dʱse) or butter dosa is a type of dosa which traces its origin to the city of Davanagere in Karnataka, India. The term "benne dose" in Kannada means simply "butter dosa." It is prepared by the addition of a generous amount of butter while preparing the normal dosa, and accompanied by coconut chutney. Its batter is very different comprising a mixture of rice, dal, puffed rice, etc., and is prepared on a wood-fired pan. It is similar to masala dosa or set dosa but smaller in size, made out of rice batter and much more butter. It is served with liberal helpings of butter sprinkled on it.

Some of the variants of the benne dose:

Benne khali dosa

Benne open dosa

Benne masala dosa

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