

Dog Breathing Fast While Sleeping

List of individual dogs and the models for his popular book, *Sleeping Partners*, which humorously illustrated the dogs' habit of sleeping on, under, around, or tangled up with The following is a list of individual dogs

== Actors == The spaceflight environment poses many unique stressors to the human body, including g-force, microgravity, unusual atmospheres such as low pressure or high carbon dioxide, and space radiation. These challenges are addressed by studying the physiological effects in space, and the application of preventive medicine, primary care, emergency medicine, acute care medicine, austere medicine, public health, and toxicology, in order to prevent and treat medical problems in space. This expertise is additionally used to inform vehicle systems design to minimize the risk to human health and performance while meeting mission objectives. While the causes of a hangover are still poorly understood, several factors are known to be involved including acetaldehyde accumulation, changes in the immune system and glucose metabolism, dehydration, metabolic acidosis, disturbed prostaglandin synthesis, increased cardiac output, vasodilation, sleep deprivation, and malnutrition. Beverage-specific effects of additives or by-products such as congeners in alcoholic beverages also play an important role. The symptoms usually occur after the intoxicating effect of the alcohol begins to wear off, generally the morning after a night of heavy drinking.

REM sleep is physiologically different from the other phases of sleep, which are collectively referred to as non-REM sleep (NREM sleep, NREMS, synchronized sleep). The absence of visual... == Origin and etymology ==

Hiisi In Runo XVII the giant Antero Vipunen refers to Väinämöinen Hiisi (Finnish pronunciation: ['hi:si]; plural hiidet ['hi:det]) is a term in Finnic mythologies, originally denoting sacred localities and later on various types of mythological entities. In Runo XIV Lemminkäinen is given the task of bridling the "fire-

breathing speed of Hiisi". on c46d2fb29d

Cat behavior lower than the front part when the cat is standing or moving. The tail is close to the Cat behavior encompasses the actions and reactions displayed by a cat in response to various stimuli and events. It varies among individuals, colonies, and breeds. Its breathing may be fast, and its legs are tucked under its body. Cat behavior includes body language, elimination habits, aggression, play, communication, hunting, grooming, urine marking, and face rubbing c46d2fb29d

Neutering Often the term neuter[ing] is used to specifically mean castration, e. The male-specific term is castration, while spaying is usually reserved for female animals. Removing the ovaries in female dogs removes the production Neutering, from the Latin neuter ('of neither sex'), is the removal of a non-human animal's reproductive organ, either all of it or a considerably large part. Colloquially, both terms are often referred to as fixing. in phrases like "spay and neuter". g. In male horses, castrating is referred to as gelding. An animal that has not been neutered is sometimes referred to as entire or intact. abdomen (it is not uncommon for patients to react under anaesthesia by breathing faster at this point) c46d2fb29d

More recent speculation, by Mauno Koski and others, associates the Finnish "Hiisi" and the Estonian "Hiis" primarily with burial sites, or sacred areas associated with burial sites... c46d2fb29d

Cat communication They rarely meow to communicate with fellow cats or other animals. its belly, while the back of the body is more visibly lower than the front part when the cat is standing or moving. As such, cat communication methods have been significantly altered by domestication. Additionally, they collaborate, play, and share resources. Cats can socialize with each other and are known to form "social ladders", where a dominant cat leads a few lesser cats. Its breathing may be fast, and its legs Cats communicate for a variety of reasons, including to show happiness, express anger, solicit attention, and observe potential prey. Studies have shown that domestic cats tend to meow much more than feral cats. When cats communicate with humans, they do so to get what they need or want, such as food, water, attention, or play. This is common in multi-cat households c46d2fb29d

== Vocal communication == c46d2fb29d == Description ==
c46d2fb29d Astronautical hygiene is the application... c46d2fb29d

Space medicine PMID 3851391. 2014-08-07. S2CID 252060683.
"Ten-year astronaut sleep study reveals widespread use of
sleeping pills in space". PBS NewsHour. Retrieved Space
medicine is the application of medicine under conditions
experienced during speceflight. It is developed from the aviation
medicine specialty, and is a subspecialty of emergency medicine.
Space medicine focuses specifically on prevention, acute care,
emergency medicine, wilderness medicine, hyper/hypobaric
medicine in order to provide medical care of astronauts and
spaceflight participants. Space medicine is dedicated to the
prevention and treatment of medical conditions that would limit
success in space operations c46d2fb29d

Hiisi was originally a spirit of hill forests (Abercromby 1898). In
Estonian hiis (or his) means a sacred grove of trees, usually on
elevated ground. In the spells ("magic songs") of the Finns the term
Hiisi is often used in association with a hill or mountain, as a
personage he also associated with the hills and mountains, such as
the owner or ruler of the same. His name is also commonly
associated with forests, and some forest animals. c46d2fb29d

Rapid eye movement sleep Human theta wave activity
predominates during REM sleep Rapid eye movement sleep (REM
sleep or REMS) is a unique phase of sleep in all mammals
(including humans) and birds and in some reptiles, characterized
by random rapid movement of the eyes, accompanied by low
muscle tone throughout the body, and the propensity of the sleeper
to dream vividly. The core body and brain temperatures increase
during REM sleep and skin temperature decreases to the lowest
values. sleeping brain are more depolarized (fire more readily) than
in the NREM deep sleeping brain c46d2fb29d

Weddell seal It is the only species in the genus Leptonychotes. The
Weddell seal was discovered and named in the 1820s during
expeditions led by British sealing captain James Weddell to the
area of the Southern Ocean now known as the Weddell Sea.
[citation needed] Weddell seals dive to forage for food, maintain
breathing holes in fast ice, and explore to find more ice holes. They
have been observed The Weddell seal (*Leptonychotes weddellii*) is

a relatively large and abundant true seal with a circumpolar distribution surrounding Antarctica. The life history of this species is well documented since it occupies fast ice environments close to the Antarctic continent and often adjacent to Antarctic bases

In later, Christian-influenced folklore, they are depicted as demonic or trickster-like entities, often the autochthonous, pagan inhabitants of the land, similar in this respect to mythological giants. They are found near salient promontories, ominous crevasses, large boulders, potholes, woods, hills, and other outstanding geographical features or rough terrain.

== Methods of sterilization ==

Neutering is the most common method for animal sterilization. Humane societies, animal shelters, and rescue groups urge pet owners to have their pets neutered to prevent the births of unwanted litters, which contribute to the overpopulation of unwanted animals in the rescue system. Many countries require that all adopted cats and dogs be sterilized before going to their new homes.

The REM phase is also known as paradoxical sleep (PS) and sometimes desynchronized sleep or dreamy sleep, because of physiological similarities to waking states including rapid, low-voltage desynchronized brain waves. Electrical and chemical activity regulating this phase seem to originate in the brain stem, and is characterized most notably by an abundance of the neurotransmitter acetylcholine, combined with a nearly complete absence of monoamine neurotransmitters histamine, serotonin and norepinephrine. Experiences of REM sleep are not transferred to permanent memory due to absence of norepinephrine.

Sleep in animals respectively. The large majority of such taxa with documented sleep physiology are bilaterians, though there is increasing evidence of sleep or sleep-like states in non-bilaterians such as *Cassiopea* jellyfish and hydra (both cnidarians), and sponges. The three categories of biological sleep schedules are diurnal, nocturnal, and crepuscular which characterize species whose waking periods mostly overlap with day, night, and twilight respectively. Specific sleep patterns and durations vary widely among and sometimes within sleeping species, with some sleeping or foregoing sleep for extended periods. Sleep is broadly considered a biological necessity in virtually all animals. The various criteria

which biologists use to define sleep states have been observed in all other animal phyla, often with profound variation in function. These genes and the gene networks they regulate give rise to the internal circadian clock. Others, such as some porpoises, engage in unihemispheric sleep where only one brain hemisphere sleeps at a time in order to. In all of these taxa except sponges, regulation of sleep is documented to involve genes whose transcription oscillates with time, known as circadian or clock genes. Specific sleep patterns and durations vary widely among and sometimes within sleeping species, with some sleeping or foregoing sleep for extended periods c46d2fb29d

Communication and sociability can vary greatly among individual cats. In a family with many cats, the interactions can change depending on which individuals are present and how restricted the territory and resources are. One or more individuals may become aggressive: fighting may occur with the attack, resulting in scratches and deep bite wounds. c46d2fb29d

Hangover Hangovers can last for several hours or for more than 24 hours. While temporarily elevating A hangover is the experience of various unpleasant physiological and psychological effects usually following the consumption of alcohol. to as "hair of the dog"—consuming alcohol the morning after excessive drinking—is occasionally cited as a hangover remedy. g. Typical symptoms of a hangover may include headache, drowsiness, weakness, concentration problems, dry mouth, dizziness, fatigue, muscle ache, gastrointestinal distress (e. , nausea, vomiting, diarrhea), loss of appetite, light sensitivity, depression, sweating, hyper-excitability, high blood pressure, irritability, and anxiety c46d2fb29d

Cats can use a range of communication methods, including vocal, visual, tactile and olfactory communication. Up to 21 different cat vocalizations have been observed. They use visual signals, or body language, to express emotions like relaxation, fear, and aggression. Cats use several types of tactile behaviors to communicate, such as grooming or biting each other. They also use olfactory communication, such as marking their territory via urine. c46d2fb29d Though many possible remedies and folk cures have been suggested... c46d2fb29d

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