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# Read PDF Artificial Insemination

## **Artificial Insemination Animals**

Artificial insemination has been used to facilitate the reproductive success and conservation of threatened or endangered animals. Examples of wild animals that have been successfully impregnated through artificial insemination include big cats (e.g.,

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the tiger , the puma ,  
the cheetah , and the  
clouded leopard ), the  
white rhinoceros (   
Ceratotherium simum  
), and the onager (   
Equus onager ).

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insemination |  
Britannica**

Artificial insemination  
is commonly used  
instead of natural  
mating in many  
species of animals  
because of the many

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benefits it can reap.

These benefits include increased safety of the animals and producer, increased production efficiency and better genetics. Artificial insemination can reduce many of the risks involved with breeding.

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**Animal Smart**

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(AI) is the deliberate introduction of sperm into a female's cervix or uterine cavity for the purpose of achieving a pregnancy through in vivo fertilization by means other than sexual intercourse. It is a fertility treatment for humans, and is common practice in animal breeding, including dairy cattle (see Frozen bovine semen) and pigs.

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## **Artificial insemination - Wikipedia**

Types of artificial  
insemination Varieties  
of agricultural animals  
on modern farms are  
grown a lot. This may  
be cattle, small cattle,  
chickens, ducks,  
rabbits, sables, minks,  
sturgeons, etc.

## **Artificial insemination of animals: methods,**

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**techniques ...**

Artificial insemination (AI) is a procedure by which one manually deposits a sperm suspension, fresh or frozen-thawed, into the female reproductive tract to overcome logistical problems associated with natural mating. From: The Laboratory Rat (Second Edition), 2006

**Artificial  
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**overview |**

**ScienceDirect Topics**

Artificial Insemination  
in Farm Animals. 1.

Artificial Insemination:  
Current and Future  
Trends. By Jane M.

Morrell. 21280. Open  
access peer-reviewed.

2. Artificial

Insemination at Fixed  
Time in Bufaloes. By  
Gustavo Angel Crudeli  
and Rodolfo Luzbel de  
la Sota. 3970. Open  
access peer-reviewed.

3. ... *Page 10/24*

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## **Artificial Insemination in Farm Animals | IntechOpen**

Artificial insemination (AI) is a popular, simple and inexpensive treatment of infertility in animals, in which the sperm from the male is collected and introduced artificially, into the reproductive tract of the female for conception. It was in 1780 that the first

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scientific research in AI of domestic animals, was carried out on dogs.

### **Meaning, Pros, and Cons of Artificial Insemination in ...**

The first scientific research in artificial insemination of domestic animals was performed on dogs in 1780 by the Italian scientist, Lazanno Spalbanzani. His experiments proved

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that the fertilizing power reside in the spermatozoa and not in the liquid portion of semen.

**Livestock:: Cattle::  
Artificial  
InseminationAnimal**

...

Artificial insemination is used instead of natural mating for reproduction purposes. This is when a male animal, for example, a bull, is kept with a herd

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of cows and 'covers'  
(copulates with) them  
when they are ready to  
be mated (in oestrus)  
so the bull's semen  
fertilises the cow's  
eggs to produce  
calves.

## **Artificial Insemination and Breeding Animals**

History of Artificial  
Insemination. As we  
understand more about  
the physiological  
processes in the food

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producing animals, we become capable of manipulating these animals to increase their productivity. As new technology develops in agriculture, new industries also develop.

## **Artificial Insemination**

Within the cattle industry there has been a shift away from hiring professional technicians to

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artificially breed cattle and toward artificial insemination by owner-inseminators. Such a trend should not suggest that artificial insemination (AI) is an easy technique or that all owner-inseminators are proficient in AI.

## **Artificial Insemination Technique**

The very first animal artificial insemination was performed in 1780

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by Italian Catholic priest, biologist and physiologist Lazzaro Spallanzani. He was researching animal reproduction and developed a technique canine artificial insemination. Posted in Dog Health You need to look after your pooch's health - check out our all-new DOGSLife Directory

**The pros and cons of artificial**

*Page 17/24*

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**insemination -  
Dogslife...**

Artificial  
insemination—taking  
sperm from a male and  
placing it into the  
reproductive system of  
a female—is one such  
tool in a scientist’s  
toolkit. But what’s  
commonplace for  
people and livestock  
like cows and sheep is  
incredibly difficult in  
wild animals. (See  
“Infertility in Spanish  
Pigs Has Been Traced

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to Plastics.  
Animals

**Can Artificial  
Insemination Save  
Endangered Species**

...

In most domestic animals, semen is collected by means of an artificial vagina, for example, bull, ram, stallion, after allowing the male to mount either an oestrous female or a phantom. The artificial vagina consists of a lubricated

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liner inserted into an outer jacket, the space between the two being filled with warm water.

**Artificial  
Insemination:  
Current and Future  
Trends ...**

When animals on factory farms are forcibly and involuntary violated sexually, it's called "artificial insemination." Female cows, pigs, and turkeys are routinely

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raped—their bodies are violated through artificial insemination. Female mammals also often endure botched deliveries, and then their babies are taken away shortly after birth.

## **Is Your Food a Product of Rape? | PETA**

Cons of Artificial Insemination 1. To obtain semen, one needs to hold the

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animal and thus disturb the species, something which must be prevented for those animals residing in the wild. 2.

## **Pros and Cons of Artificial**

### **Insemination - HRF**

Artificial insemination is regulated through Title 25, Chapter 8, Idaho Code, "Artificial Insemination of Domestic Animals-License to

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Practice” and IDAPA

02.04.03, “Rules

Governing Animal

Industry,” Section 150.

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**State Department of**

...

Artificial insemination

(AI) is the process of

collecting sperm cells

from a male animal

and artificially

depositing them into

the reproductive tract

of a female. AI allows

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Animals

the germplasm from species of superior quality to be effectively utilized.

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