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Primitive, Elegant, Strong....

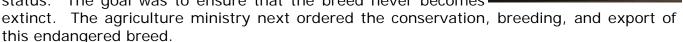
PERUVIAN HAIRLESS DOG

Perro sin Pelo del Perú

Presented by Melanie Chan, Zero-G Peruvian Hairless Dogs

COUNTRY OF ORIGIN and STATUS

In October 2001, the government of Peru elevated the Peruvian Hairless Dog, or Perro sin Pelo del Peru, to national heritage status. The goal was to ensure that the breed never becomes





GENERAL DESCRIPTION

Among canines with physical evidence of being the world's oldest breeds, Peruvian Hairless Dogs (PH Dogs) are independent-thinking and have a higher-order brain function characteristic of the "original dog". With a regal, elegant, yet often imposing look, their appearance commands attention, even within the three sizes that are organized by height.

Hairless and coated Peruvians are athletic and high-energy, but would never be labeled as hyperactive. Their anatomy is stronger and more substantially-structured than a traditional sighthound, but they possess the sighthound-like characteristics of speed and keen vision and hearing. The breed does not propagate any genetic health issues like most domesticated dogs. The genuinely hairless specimens of this breed do not aggravate allergies and asthma, and their skin is hearty, not comparable to that of coated dogs.

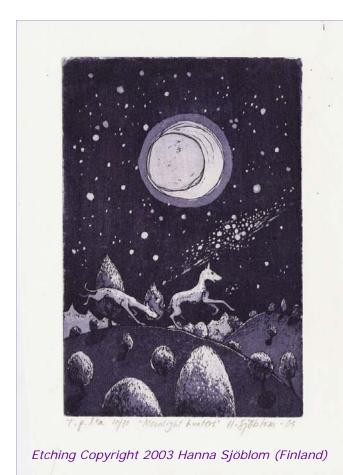
PH Dogs constantly seek stimulation, are extremely inquisitive and curious, like to be busy, and require a lot of mental challenges. They are trainable to the extent that they are capable of excelling in diverse canine events and tasks. On the other side of the brain, they are particularly loving, "kissing" dogs, with their families and people they know. Side by side with their independent nature, they are watchful, yet savor physical contact with their humans, and they get along well with other respectful dogs.

WHERE ARE THEY LOCATED NOW?

From surveys of the kennel clubs of the countries where the breed is known to live, the estimate is that about 1,000 PH Dogs are alive now. This includes coated and hairless, and also accounts for a number of unregistered dogs. Most of the dogs live in these areas: (1) Peru, (2) western and eastern European countries of Finland, Sweden, Germany, France, Czechoslavakia, Holland, Belgium, Estonia, Russia, (3) other South American countries, (4) United States, (5) Cuba, and (6) Canada, with a handful of dogs in other locations.

PERUVIAN HAIRLESS DOG vs. PERUVIAN INCA ORCHID

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PERUVIAN HAIRLESS DOGS and XOLOITZCUINTLE in the WORLD CANINE ORGANISATION (FCI)

For you Xolo folks, Federacion Canofila Mexicana (FCM), or the Mexican Kennel Club, is the registry in Mexico for all dogs. Kennel Club Peruano (KCP), or Peruvian Kennel Club, is the registry in Peru for all dogs. Mexico and Peru are member countries of the Federation Cynologique Internationale (FCI), the international organization that governs dog shows and houses breed standards around the world.

The United States is <u>not</u> a member country of the FCI. Instead, the United States allows the American Kennel Club (AKC) to rule the dog show world here. In its infinite wisdom, the AKC essentially has chosen to ignore the existence of the majority of dog breeds in this big world. As you know, many of those breeds, like the Peruvian Hairless Dog and Xoloitzquintle, are truly primitive, are much older, and have deeper historical significance than most of the breeds recognized by the AKC.

The FCI is the World Canine Organisation, on the web at http://www.fci.be/. It includes 80 members and contract partners (1 member per country) that each issue their own pedigrees and train their own judges. The FCI makes sure that the pedigrees and judges are mutually recognized by all the FCI members.

There are several hundred identified breeds of canines in the world and the FCI recognizes 332 breeds. Each breed is the "property" of a specific country. Each "owner" country writes the breed standard, a description of the ideal type of the breed), in cooperation

which the judges base themselves when judging in shows held in the 80 FCI member countries.

BREED STANDARD for the PERUVIAN HAIRLESS DOG

FCI #310, available through the FCI website, is the official and only breed standard used worldwide for the PH Dog. The official names are "Peruvian Hairless Dog" and "Perro sin Pelo del Peru", listed as the Spanish translation, since Peru is the owner country of the breed as explained in the previous paragraph. The breed is in Group V, Section 6 Primitive types, the same location as the Xoloitzcuintle (FCI #234).

Once upon a time, Peruvian Inca Orchid folks in the U.S. wrote a shorter, more general standard for themselves. It is <u>not</u> used by any of the rare breed or all-breed organizations in the U.S. for conformation shows. Nor is the PIO standard or the PIO name used or accepted by the FCI.

Breeders of PH Dogs in FCI countries register their litters, regardless of whether the puppies are hairless or coated, with the name "Perro sin Pelo del Peru". The registration documents do not indicate coated or hairless. Registrations do indicate a size — small, medium, or large. In keeping with the name and historical significance of the breed in its native country, only the hairless dogs may be exhibited in conformation shows.

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BREEDING PHILOSOPHIES -- HAIRLESS vs. COATED

Technically and scientifically, there can positive benefits to using coated Peruvians for mainly centering on dentition. However, over time, the probability of having coated puppies in a litter generally increases as more coated dogs are introduced into breeding programs, particularly when hairless offspring of coated-hairless parents are subsequently bred. There are clearly documented explanations of the modes of inheritance of genetic traits, including hairlessness. Simply, research and probability tells us how to lower the chances of producing affected dogs, in this case affected meaning "coated".

Peruvians are purists and typically only allow hairless to hairless breedings. Hairlessness is dominant in PH Dogs, and there are still bloodlines in Peru that result in totally hairless litters from 2 hairless parents. This is usually not the case other places, as the hairlessness has been diluted by breeding practices not in keeping with those of the Peruvian culture.



Melanie with Hairless Female and Coated Male Puppies, Zero-G Littermates of Hairless Parents

Breeding to a standard should not take a backseat to producing healthy animals. Fortunately, in the case of Peruvian Hairless Dogs (and Xolos), the standards from the native countries encourage closing the gene pool to unwanted conditions in the pursuit of physical perfection. For us, that means "hairless rules", and it's the job of responsible and devoted breeders to promote this trait, while simultaneously working to achieve excellence in traits such as those of fuller dentition and healthier skin.

GENETIC DISEASES

None. Other.... seldom an "outie" belly button or umbilical hernia results during the whelping process.

A BIT OF HISTORY

Perros sin Pelo del Peru had diverse uses: (1) religious sacrifice as burial companions to their owners, (2) hunting, because of keen natural instincts of vision and hearing, (3) bed warmers, (4) curative qualities to heal asthma and rheumatism, (5) as guardians, with skepticism and a suspicious nature, (6) as carriers of goods and mail between villages.

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The author, Melanie Chan, is Research & Development Manager with NASA at the Kennedy Space Center (FL) to provide for her family of Peruvian Hairless Dogs the royal lifestyle to which they have become accustomed and deserve! ها المنظمة ال

www.peruvianhairlessdogs.com