

Ultrasounds for Fibrosis- Bad Pelvic Ultrasound Examination Infectious Disease

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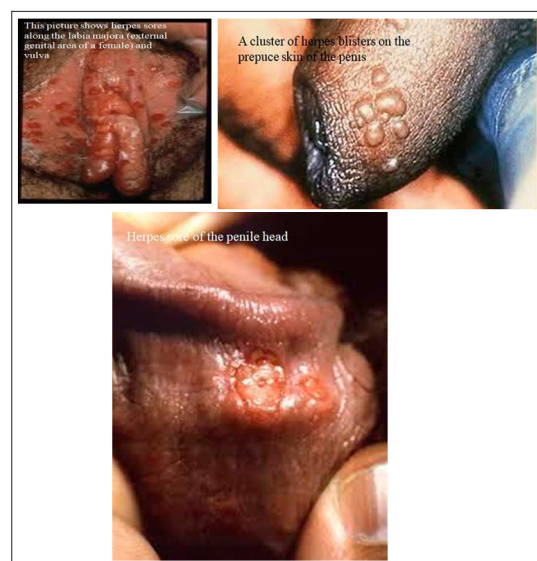
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Ultrasounds on “Animalia” is down on the genital area, bad pelvic exams and oral exams pertain to Herpes Advanced Infectious Disease. A Viral Infection that is not easily detected. Both genital areas of the “animalia” are the same, as herpes zoster from the oral herpes slides. Same in genitalia and gender, and breed.

We see “HSV-1” in goats and rodents, who exercise multi-contact regimes and schemes with inmate objects, such as there hands and ears, and tails. They have a natural scheme of constant contact. We use “animalia” to show the similarities from ultrasounds in the genitals when we used the screening tool for cystic fibrosis. The herpes simplex was discovered with the fibrosis.

Here we will show the genitals of “femalia animalia”, in one context. Figures show the face of the herpes as it speaks to you in wide array of infectious disease. It has a variety of manifestations but under one context “femalia animalia”, the photos are all certified under taxonomy and ICD-11 fit category of “femalia animalia” and herpes zoster with the fibrosis. The ultrasound screening provides on manifestation of fibrosis. The ultrasound procedure depending on the “room” and gravity of the location, can produce KeV (high pitch or low pitch). The fit category for this species is 95% infected in 2024 and 2025. Remaining as classificaton “femalia animalia”. Some of the medical education photos show how it speaks to you. It has its frontal shot, the dead space where the herpes simplex spread as HSV-1 and HSV-2, it has the constant contact, and it has the inactive fibrosis on both areas in one category inactive meaning dead viral specimen, adheres to it environment and remains, spreading forcefully, and within its own ingenuity.

This is not a rare infectious disease infact it has a host it likes to adhere to mostly we captured footage during ultrasound in a simulation computer aided topography and we simulated the results in a Computer-Aided Digital Pathology Sequence of the species. Calculating the days it was a 24 hours Intact ultrasonic fibrosis topography, and it produced 365 slides for 2024 and 365 slides for 2025. In simulation with its environment, we also had one installed in the European Countries, in Canada, in USA, Latin America, Russia, China, Africa, and Australia, and Pacific Islands. We found the the fibrosis is in the “femalia animalia” genital area, the herpes in the mouth also shows its features through the simulation results, from breathing, and X-pectrometry. In the world population today 95 % are infected with no procurement.



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Figures show the vagina's, of penile heads infected through the Dermis and how the contact with the dermis, causes the ultrasound features of the herpes in the mouth. This has a mortality and morbidity index of almost deadly infectious disease with not procurement.



Figures show the penile head of the vagina, “femalia animalia” in countries. Some digital affects can cover up the features of HSV-1 and so it can have its continuity in its comfort zone ingenuity to spread. It remains as a deadly contagious and oral herpes spreads through simulation and ultrasound for fibrosis in both genital areas categorized as “femalia animalia”.