[Demo] NLP Dataset for Customer Service Automation

Company Type	Pet Insurance Companies
Inquiry Category	Coverage details and policy options
Inquiry Sub-Category	Cancer coverage
Description	Information about coverage for cancer treatments like radiation therapy, chemotherapy, or surgery, including any specific limitations or exclusions related to pre-existing conditions or breed-specific cancers.
Data Size	5,027 paraphrases
Want to buy data?	Please contact nlp-data@qross.me via your business email address.

Masked sample paraphrases of one "Pet Insurance Company" customer inquiry. (Purchased data will not be masked.)

____ some ____ ____ prone ____ neoplastic disorders (cancer) ____ considering eligibility ____?

____ breed are ____ ____ to cancer ____ ____ eligibility criteria.

____ this mean ____ ____ breeds ____ age groups ____ ____ prone ____ cancer when ____?

Does the eligibility criteria ____ ____ ____ a ____ has ____ ____ risk ____ ____ cancer?

____ you ____ that ____ ____ breeds ____ ____ groups are prone to ____ prone ____ cancer ____ ____ for coverage?

Some ____ ____ be ____ ____ to cancer ____ considering eligibility.

breed/age could ____ the ____ ____ cancer developing ____ ____ eligibility ____

____ there specific ____ ____ ____ age ____ that ____ more prone to cancer ____ ____ ____ coverage?

____ it true ____ animal categories, breeds ____ ____ ____ are more ____ ____ cancer when ____ ____ coverage?

____ it comes ____ cancer risk, ____ ____ vary ____ ____ breed or ____?

Can certain criteria be ____ to ____ ____ ____ ____ are prone to ____ ____?

____ ____ ____ ____ determine if certain groups ____ a ____ risk ____ cancer?

____ criteria can ____ ____ if certain groups have a ____ ____ ____ ____.

Does this mean that animals ____ ____ groups ____ ____ ____ risk ____ ____ ____ applying?

____ ____ criteria ____ us ____ ____ ____ ____ a heightened risk of developing cancer?

Eligibility criteria ____ show ____ certain groups have ____ ____ risk ____ ____ ____.

____ eligibility criteria able to ____ light ____ ____ incidence of ____ ____ ____ groups?

Do specific ____ categories, ____ ____ age ____ have a higher ____ of ____ ____ ____ ____ coverage?

When applying ____ ____ ____ there specific animal ____ or ____ groups ____ ____ more ____ ____ cancer?

____ criteria might provide ____ ____ to whether ____ groups ____ ____ higher risk ____ ____ cancer.

Does ____ ____ ____ animal ____ breeds and ____ groups are ____ to cancer ____ applying ____ ____?

Does this mean ____ breeds ____ age ____ ____ prone ____ be ____ to cancer ____ ____ for ____?

Does the eligibility criteria ____ ____ if ____ ____ increased ____ ____ cancer ____ ____ groups?

____ is a question ____ ____ criteria ____ ____ on ____ ____ susceptibility of ____ groups.

Eligibility criteria ____ ____ an ____ as ____ whether certain groups have ____ higher ____ ____ ____.

Somebreeds ____ ____ be more ____ to be ____ to ____ ____ certain eligibility ____.

Is ____ ____ criteria ____ ____ ____ ____ if certain ____ have ____ ____ chance of getting cancer?

Age ____ be ____ to ____ increased likelihood of ____ ____ according ____ eligibility ____.

Eligibility criteria can give insight ____ ____ whether ____ ____ ____ ____ higher ____ risk.

Can you ____ us ____ ____ ____ or ages that ____ ____ a higher ____ for ____?

____ ____ andages can be ____ ____ ____ cancer for certain eligibility ____.

____ is ____ ____ breed ____ affect ____ chance ____ cancer developing ____ to eligibility ____.

____ ____ ____ that animal ____ breeds ____ age ____ are at higher risk ____ ____ when applying for ____?

____ it ____ an ____ ____ ____ criteria if certain breeds ____ more susceptible ____ ____?

Can considering ____ ____ shed light on ____ ____ have ____ ____ for ____?

Is ____ types more prone to ____ ____ ____ eligibility ____.

It is a question ____ ____ ____ ____ ____ ____ on the incidence of ____ by ____ ____

Breed/ age may affect ____ ____ ____ ____ ____ according to ____.

____ to ____ ____ breed or ____ may ____ ____ to ____ increased likelihood ____ Cancer development.

eligibility criteria might ____ light on the ____ ____ ____ in ____ ____

____ considering candidacy ____ ____ ____ on whether ____ ____ increased propensities for ____ cancers?

____ ____ ____ ____ ____ ____ ____ an increased likelihood of cancer development according to eligibility ____.

Eligibility ____ ____ show ____ whether certain ____ have ____ ____ risk of ____.

It is ____ question ____ eligibility criteria show ____ ____ of ____ ____ certain ____.

Breed ____ ____ might affect ____ likelihood of ____ ____ according ____ eligibility ____.

____ to ____ benchmark, ____ ____ may be related ____ ____ increased ____ of Cancer ____.

Some ____ may be ____ ____ ____ ____ for certain criteria.

____ the susceptibility of ____ breeds ____ ____ ____ ____ to approval criteria?

____ ____ eligibility ____ a breed ____ be ____ to ____ increased ____ of ____ development.

____ evaluating ____ ____ do ____ profiles ____ ____ factors such ____ breed/age paint an enhanced ____ to ____?

____ ____ ____ shed light ____ ____ susceptibility of certain groups.

Breeds ____ ____ be ____ ____ to ____ for certain eligibility ____.

breed ____ ____ ____ affect the likelihood of cancer ____ ____ ____ ____ benchmark

____ certain ____ more ____ ____ disorders ____ ____ that impact the approval ____?

____ eligibility ____ sheds ____ ____ ____ ____ ____ cancer by certain groups, then ____ is a ____.

Does ____ mean ____ animals and ____ groups are ____ likely ____ ____ cancer ____ ____ ____ get coverage?

Somebreeds ____ ____ more prone ____ ____ while ____ eligibility criteria.

____ a particular profile based ____ factors ____ ____ breed and ____ ____ vulnerable ____ ____ when evaluating ____ criteria?

Breed/ ____ may ____ the ____ ____ cancer developing ____ ____ eligibility.

____ there a higher ____ of ____ ____ certain breeds ____ ____ categories?

Eligibility ____ ____ ____ if ____ groups ____ a higher ____ of developing ____.

When trying to get ____ ____ this ____ that ____ ____ breeds ____ ____ groups are ____ likely to ____ ____?

____ this ____ ____ animals and age ____ ____ more prone to be ____ to ____ when ____ ____ coverage?

Does this mean ____ ____ ____ ____ a better chance ____ ____ prone ____ cancer when ____ ____ coverage?

Some breeds can ____ ____ ____ cancer ____ certain ____ criteria.

According ____ eligibility, a ____ or ____ may ____ the likelihood ____ ____ ____.

Does eligibility ____ ____ the ____ ____ ____ susceptibility to certain ____?

____ evaluating ____ criteria, ____ specific ____ based on ____ such ____ ____ paint an enhanced vulnerability ____ ____?

Do certain criteria ____ how prone ____ ____ are ____ ____ ____?

Breed ____ ____ ____ affect ____ chance of ____ developing ____ to eligibility ____

Do ____ ____ based on ____ such as breed ____ age ____ ____ more vulnerable ____ ____ when evaluating ____ ____?

____ particular profiles based ____ factors ____ as breed/age ____ ____ ____ vulnerability to ____ ____ evaluating ____ criteria?

Is it ____ to ____ me about ____ ____ ____ ____ ____ may have ____ ____ risk for cancer?

Do ____ ____ based on ____ ____ ____ breed or age paint ____ ____ ____ to ____ ____ evaluating eligibility criteria?

Somebreeds/ages are more ____ ____ cancer ____ ____ ____ criteria

____ are ____ andages that are ____ ____ to ____ affected ____ cancer

If eligibility ____ shed ____ on cancer susceptibility ____ ____ groups, it ____ ____ ____.

Eligibility ____ might ____ ____ or ____ certain ____ have ____ higher risk ____ cancer.

_____ criteria could provide _____ on whether _____ groups _____ a _____ _____ _____ cancer.

_____ _____ of andages may _____ _____ _____ _____ _____ for certain eligibility criteria.

When considering _____ _____ are _____ types _____ more _____ _____ cancer?

_____ _____ _____ _____ the likelihood of _____ being _____ according _____ eligibility standards.

breeds _____ _____ be _____ _____ _____ cancer for certain criteria.

_____ _____ might be more prone _____ _____ when evaluating _____ _____.

Is _____ _____ that age, _____ and _____ _____ cancer _____ eligibility?

_____ it possible _____ animal _____ _____ _____ age groups _____ _____ _____ _____ get cancer when applying.

Does it mean _____ _____ _____ _____ _____ _____ are _____ _____ _____ have cancer when trying to get coverage?

Some _____ are _____ _____ toneoplastic _____ and might _____ an impact on _____ _____.

Somebreeds and _____ _____ be more _____ to _____ _____ _____ eligibility criteria.

_____ _____ _____ more _____ toneoplastic disorders and can _____ affect the _____ _____?

Is _____ _____ reason why _____ are _____ _____ to _____ when _____ eligibility criteria?

According to _____ _____ breed _____ affect _____ _____ of cancer.

When evaluating _____ criteria, some _____ andages may _____ more _____ _____ _____.

Is _____ breeds _____ _____ _____ disorders and _____ it have _____ _____ on approval _____.

_____ _____ may _____ insight into _____ _____ groups _____ a higher risk of _____.

There is _____ question if eligibility _____ _____ _____ the _____ of _____ by _____ _____.

Breed _____ affect _____ _____ _____ _____ developing according to _____ thresholds.

According to _____ _____ could _____ _____ a _____ between breed/age _____ cancer _____?

Some _____ _____ _____ more _____ to _____ _____ evaluating eligibility criteria.

Some _____ _____ be more _____ to _____ when _____ _____ criteria.

_____ criteria can _____ _____ certain groups _____ a heightened _____ _____ cancer.

Is _____ possible _____ _____ _____ can be different _____ _____ _____ _____ risk of cancer?

_____ or age could affect _____ _____ _____ _____ developing according _____ _____ thresholds.

_____ types may be more _____ _____ cancer _____ _____ _____ criteria.

_____ breeds may _____ more prone _____ cancer _____ _____ _____ requirements.

_____ this mean _____ _____ _____ or age groups _____ _____ higher chance _____ being prone _____ cancer _____ applying _____ coverage?

_____ _____ animal categories or age _____ more _____ to _____ prone to _____ when _____ _____ _____?

_____ to eligibility standards a _____ _____ be _____ to _____ increased _____ _____ _____ development.

According _____ _____ thresholds, _____ breed or _____ could _____ the chances _____ _____.

It _____ a _____ if _____ _____ _____ _____ on the association of _____ susceptibility _____ _____ groups.

_____ _____ may give _____ as to _____ _____ groups have a higher _____ _____ _____ cancer.

_____ it _____ that animal categories, _____ _____ _____ _____ are more _____ _____ _____ prone to cancer when applying?

Do _____ profiles _____ on _____ such as type/breed _____ an enhanced _____ _____ _____ when evaluating _____ _____?

_____ _____ profiles _____ on factors such _____ _____ and _____ make _____ more _____ to neoplasms _____ evaluating _____ criteria?

_____ _____ can shed light on _____ certain _____ _____ _____ increased risk of _____ _____.

According _____ _____ _____ breed _____ _____ may _____ _____ to _____ increased likelihood of cancer.

Do _____ _____ _____ animal categories, _____ and age _____ _____ _____ likely to _____ cancer when _____?

_____ _____ eligibility standards, breed _____ age may be _____ _____ an _____ _____ _____ cancer.

It's _____ _____ _____ age is _____ to Cancer _____ according _____ eligibility _____.

Some types ofbreeds may _____ more prone _____ _____ _____ evaluating _____ _____.

_____ _____ _____ _____ likelihood of _____ developing according to eligibility.

_____ _____ possible the _____ _____ be _____ based _____ age, breed, and _____ _____ cancer?

_____ _____ _____ that animal categories _____ _____ groups have a _____ chance of getting _____ when applying _____ _____?

_____ _____ categories or _____ groups are more likely _____ _____ prone _____ _____ _____ applying _____ coverage.

_____ it possible _____ some _____ ofbreeds _____ more prone _____ cancer _____ thinking _____ eligibility _____?

_____ _____ _____ _____ age, breed, and risk _____ cancer determine _____?

Eligibility _____ _____ _____ insight into whether certain _____ _____ a _____ cancer _____.

breed may affect _____ _____ _____ cancer developing _____ to _____ _____

____ may ____ the ____ ____ cancer developing according to ____

____ ____ criteria might ____ you if certain groups have ____ ____ ____ of ____ ____.

Somebreeds andages are ____ ____ ____ neoplastic disorders ____ considering ____ ____.

____ this mean ____ ____ and age groups are ____ likely ____ be diagnosed ____ cancer ____ ____ to ____ ____?

____ breed andages can be more prone to ____ ____ ____ ____ ____.

According ____ eligibility thresholds, a ____ ____ ____ ____ ____ likelihood ____ cancer developing.

Can some ____ ____ how prone ____ certain ____ is ____ ____ neoplasia?

Eligibility ____ ____ give an ____ into whether ____ groups ____ ____ higher risk ____ ____.

____ ____ eligibility ____ tell you ____ or not certain groups ____ a ____ chance of ____ diagnosed ____ ____?

Is this ____ that animal categories, breeds ____ ____ ____ are ____ likely ____ have cancer when ____ ____ ____ ____?

____ considering ____ ____ shed ____ on ____ populations ____ ____ propensities for contracting cancer?

Does it make sense for ____ ____ ofbreeds ____ ____ ____ ____ to ____ if ____ ____ eligible?

According to eligibility standards, ____ ____ ____ ____ affect ____ chances of ____.

Some types/breeds/ages ____ more prone ____ neoplastic ____ ____ ____ ____ criteria.

____ andages ____ be ____ prone to ____ ____ ____ are eligible.

____ ____ any ____ of ____ type, breed, or age might ____ ____ a higher ____ ____ ____?

____ criteria can ____ ____ if a group ____ a ____ ____ of developing ____.

____ ____ ____ which type, breed, or age ____ ____ at a ____ ____ ____ cancer?

____ it true ____ animal categories, ____ ____ ____ ____ ____ prone ____ be prone to ____ when applying for ____?

____ ____ know which ____ breed, or ____ might ____ at a ____ risk ____ contracting ____?

____ ____ ____ ____ that animal categories, ____ ____ age ____ are more ____ to be ____ to ____ when applying?

____ ____ ____ reason for ____ ____ ofbreeds to be ____ prone to cancer when it comes ____ ____ ____?

____ ____ breeds ____ susceptible ____ disorders if they ____ an impact ____ approval ____?

When ____ ____ criteria, ____ some types more ____ to ____ ____ to ____?

____ age ____ ____ ____ likelihood of cancer developing according ____ ____ benchmark.

____ the ____ criteria ____ you if ____ ____ ____ ____ higher chances of ____ cancer?

Is certain breeds ____ susceptible to ____ ____ and could ____ ____ ____?

____ ____ age may ____ the ____ ____ ____ developing ____ to eligibility thresholds

____ to eligibility ____ ____ breed ____ age ____ be ____ to ____ increased likelihood ____ Cancer ____.

Some ____ are more ____ to ____ ____ to cancer ____ considering ____ ____.

____ ____ ____ specific animal ____ breed or age group ____ ____ ____ cancer when applying ____ ____?

____ ____ categories and age groups ____ at ____ ____ being ____ to cancer ____ applying ____ ____?

Can considering ____ factors shed ____ ____ whether populations have higher ____ ____ ____ ____?

____ ____ ____ thresholds, ____ ____ age could ____ the chance of cancer.

Does considering ____ factors shed light ____ ____ ____ ____ ____ higher propensities ____ ____ cancers?

If you ____ ____ ____ ____ breeds ____ age ____ more prone ____ cancer?

____ ____ eligibility ____ tell ____ ____ ____ groups have a increased ____ ____ getting cancer?

Certain ____ ____ ____ ____ ____ on approval criteria if ____ ____ ____ susceptible toneoplastic disorders.

____ ____ ____ ____ animals and ____ groups ____ prone ____ cancer when applying?

____ ____ ____ ____ on ____ criteria for certain breeds that ____ more ____ ____ disorders?

____ ____ ____ criteria ____ you if ____ groups have a greater ____ ____ being ____ with ____?

breeds ____ ____ be more ____ to ____ ____ ____ eligibility criteria

____ ____ be ____ prone to cancer for ____ ____ criteria.

Is ____ ____ ____ certain profiles based ____ ____ such ____ breed/age paint an ____ vulnerability ____ ____?

Is there a ____ for ____ ____ ____ be more ____ ____ cancer ____ ____ about eligibility?

____ certain breeds ____ susceptible ____ disorders ____ ____ that have ____ ____ ____ approval criteria?

Does the ____ ____ ____ you whether certain groups ____ ____ ____ risk ____ cancer?

____ ____ eligibility ____ show ____ ____ groups have a ____ chance of getting ____?

breed ____ ____ related ____ an ____ likelihood of Cancer ____ ____ to ____ criteria

Eligibility criteria ____ tell ____ ____ ____ groups have a ____ risk ____ ____.

____ ____ ____ more ____ toneoplastic disorders and ____ it affect approval ____?

____ ____ are ____ prone to ____ ____ certain eligibility criteria.

____ ____ can ____ whether certain groups have a ____ risk ____ ____.

Does ____ criteria ____ you ____ a ____ has a ____ ____ of ____ cancer?

____ ____ ____ ____ ____ categories, breeds, and ____ ____ are more likely ____ ____ cancer when applying?

____ ____ ____ more susceptible ____ ____ ____ has it ____ impact on approval criteria?

____ ____ animal categories, ____ or ____ ____ more likely to be ____ to ____ ____ applying ____ coverage?

breed/ ____ ____ affect ____ likelihood of cancer ____ ____ ____ eligibility standards.

____ ____ eligibility criteria tell you ____ there is ____ increased chance ____ ____ ____ certain ____?

____ considering ____ ____ are ____ types ____ prone to neoplastic ____?

____ criteria could give ____ as ____ ____ certain ____ have ____ higher ____ ____ developing cancer.

breeds may ____ ____ prone to cancer ____ looking ____ ____ ____

____ age ____ ____ ____ likelihood of cancer developing according ____ ____ criteria.

Could certain breeds be ____ susceptible toneoplastic disorders ____ ____ ____ ____ on ____ ____?

Is ____ ____ ____ eligibility can ____ different based on age, ____ ____ ____ to ____?

____ the eligibility ____ ____ you if ____ ____ have an ____ chance ____ ____ cancer?

Does ____ eligibility ____ ____ you ____ there's ____ ____ risk of ____ in ____ groups?

Eligibility criteria ____ ____ ____ ____ ____ to ____ certain groups have a higher risk ____ ____.

____ ____ ____ more susceptible ____ disorders and could ____ ____ an impact ____ approval ____?

____ are some breed ____ ____ are ____ prone ____ ____ when looking ____ eligibility.

Do ____ ____ ____ on ____ ____ asbreed/age paint ____ ____ vulnerability to neoplasms when ____ ____ criteria?

____ it possible that the ____ ____ or ____ could be ____ ____ ____ ____ for contracting ____?

breed/ ____ ____ affect ____ likelihood ____ ____ developing according to eligibility ____

____ it true ____ ____ animal ____ are ____ likely to be ____ ____ cancer when applying ____ ____?

____ the ____ ____ ____ ____ what ____ have ____ higher risk of getting cancer?

Is ____ possible for ____ to ____ ____ ____ on ____ ____ and risk ____ cancer?

According to ____ ____ breed/ age ____ ____ ____ to ____ increased likelihood ____ Cancer.

Is it possible ____ the ____ ____ ____ ____ based on ____ ____ ____ risk of cancer?

Somebreeds andages ____ be ____ to ____ ____ ____ criteria.

There ____ ____ ____ ____ eligibility criteria shed ____ ____ associations ____ cancer susceptibility ____ certain groups.

The ____ criteria ____ ____ you ____ ____ groups ____ a increased chance of ____ ____.

____ animal categories, breed and ____ groups ____ ____ ____ ____ prone to cancer ____ ____?

Some breed/age ____ are more ____ to cancer ____ ____ ____ ____.

Somebreeds are ____ likely ____ be ____ to ____ for ____ eligibility ____.

____ ____ ____ criteria tell ____ if your group ____ a ____ risk ____ cancer?

____ certain breed ____ toneoplastic ____ and ____ ____ have an ____ on ____ criteria?

____ breeds andages may ____ ____ prone to ____ when ____ ____.

Does this mean ____ ____ groups ____ ____ likely ____ ____ ____ when applying?

Eligibility ____ might ____ an indication ____ to ____ ____ ____ have ____ ____ risk of cancer.

____ age ____ affect the ____ ____ cancer developing ____ ____ eligibility thresholds.

____ ____ ____ criteria tell you if ____ groups ____ get ____?

Does ____ criteria ____ ____ if certain ____ have ____ increased chance ____ getting ____?

Does it mean ____ ____ breeds and age ____ ____ ____ ____ to get cancer ____ ____?

____ the ____ criteria tell you ____ ____ groups ____ ____ ____ chance of ____ ____ with cancer?

Does ____ mean that ____ animal ____ ____ ____ ____ be ____ to ____ when applying ____ coverage?

____ therebreeds andages ____ ____ more ____ to be affected ____ ____?

Somebreeds are ____ ____ to neoplastic ____ ____ ____ eligibility

Breed and ____ may affect ____ likelihood ____ ____ being ____ ____ to eligibility ____.

Does ____ ____ that breeds and age ____ ____ ____ ____ to have cancer ____ trying ____ ____ coverage?

____ of the breed options ____ be ____ ____ ____ ____ when ____ eligibility criteria.

Is _____ _____ _____ susceptible to neoplastic disorders and _____ _____ approval _____?

_____ to _____ _____ breed/ _____ may affect _____ likelihood of _____ developing.

_____ particular profiles _____ on factors _____ as _____ and age paint _____ _____ _____ to neoplasms when _____ _____ _____?

Breed _____ age may _____ _____ _____ of cancer developing _____ _____ eligibility _____.

Eligibility _____ can provide _____ as _____ whether certain _____ _____ a _____ _____ _____ cancer.

Does _____ _____ breed _____ eligibility _____ cancer?

Does _____ mean that certain age _____ _____ a higher _____ of being _____ to _____ _____ _____ _____ coverage?

Eligibility _____ _____ _____ _____ into _____ certain groups have a _____ risk of _____ _____.

_____ criteria _____ provide _____ _____ _____ certain groups _____ a _____ risk of cancer.

Does _____ _____ criteria tell _____ whether _____ groups _____ a heightened _____ _____ cancer?

Some _____ _____ _____ _____ _____ prone _____ cancer when evaluating eligibility.

Does the eligibility _____ show whether certain _____ _____ a _____ _____ of _____ _____?

According to eligibility _____ breed/age could affect _____ _____ _____ _____.

Does the _____ _____ tell you _____ your group has _____ _____ _____ _____ _____ cancer?

_____ this mean _____ _____ _____ breeds and _____ groups _____ more at risk _____ Cancer _____ you _____?

_____ it _____ which _____ _____ _____ age is at higher _____ for contracting _____?

Is it _____ that _____ may _____ different based _____ _____ breed, _____ _____ _____ cancer?

_____ _____ _____ the _____ _____ cancer _____ according to eligibility thresholds

Breed _____ _____ can _____ the likelihood _____ cancer _____ _____ _____ eligibility criteria.

_____ _____ _____ _____ _____ eligibility _____ reveal the _____ of cancer susceptibility _____ certain groups.

Does this _____ _____ _____ and age _____ are more likely to _____ _____ to cancer _____ applying _____ _____?

Does _____ mean that animal _____ _____ and age _____ _____ more _____ to _____ cancer when _____ _____ get _____?

_____ _____ is if eligibility criteria sheds light _____ _____ incidence _____ _____ _____ certain _____.

Does that _____ that animals and _____ _____ _____ more likely _____ have cancer _____ _____ to _____ _____?

_____ _____ might _____ whether certain _____ _____ a higher _____ _____ developing cancer.

_____ there _____ reason _____ some _____ the breed _____ _____ be more prone _____ _____ _____ looking at eligibility?

_____ is _____ _____ whether eligibility criteria _____ light _____ the associations _____ _____ susceptibility of _____ _____.

_____ that mean _____ _____ _____ _____ and _____ groups are more prone _____ _____ when applying?

_____ _____ are more _____ to cancer when _____ _____.

_____ _____ _____ _____ eligibility criteria can shed light on cancer _____ _____ _____ groups.

Breeds can be _____ _____ to cancer _____ evaluating _____ _____.

breed/ _____ may be _____ _____ an _____ likelihood _____ _____ development _____ to _____ benchmarks

Do _____ _____ based _____ _____ _____ as _____ paint _____ increased _____ to tumors when evaluating _____ criteria?

_____ criteria _____ help determine whether certain _____ have _____ higher _____ _____ _____ cancer.

Are animal categories, _____ _____ _____ _____ more _____ to _____ prone to Cancer _____ _____ apply?

Some _____ _____ andages _____ _____ more _____ to _____ _____ evaluating eligibility criteria.

_____ _____ somebreeds _____ that are more prone to _____ _____ _____ cancer?

_____ _____ a question _____ eligibility _____ can _____ _____ on the cancer _____ _____ certain groups.

_____ the _____ criteria _____ if certain groups _____ _____ _____ risk _____ cancer?

If _____ _____ eligibility _____ are some _____ more _____ to _____?

Is it possible _____ _____ _____ be different based _____ age, _____ _____ the _____ _____ cancer?

_____ _____ possible that the eligibility can _____ different _____ on _____ _____ _____ cancer _____?

Are _____ _____ _____ categories _____ age groups more prone _____ _____ when _____ _____ coverage?

_____ there any _____ _____ which _____ _____ or _____ _____ _____ a _____ risk for contracting cancer?

_____ to _____ thresholds, _____ breed or _____ _____ affect the _____ _____ cancer.

_____ andages _____ _____ more _____ to cancer for certain _____ _____

Do _____ profiles _____ on _____ such _____ _____ _____ _____ _____ paint an enhanced vulnerability _____ neoplasms when evaluating _____ criteria?

Does this mean that the animal _____ breeds _____ age groups _____ _____ _____ _____ when _____ _____ _____?

_____ _____ profiles _____ on _____ _____ as _____ make them _____ vulnerable _____ _____ when evaluating eligibility criteria?

_____ _____ question _____ _____ criteria _____ light _____ the association _____ cancer _____ of certain groups.

Are there _____ animal categories or _____ _____ more _____ to _____ _____ _____ for _____?

_____ criteria _____ show _____ certain groups _____ a _____ _____ risk.

_____ age may _____ _____ to an increased _____ of _____ _____ _____ _____ eligibility criteria.

Somebreeds andages _____ be more prone _____ cancer _____ _____ _____ eligibility _____.

breed _____ _____ _____ _____ the likelihood of _____ developing _____ to _____ standards

Some types/breeds/ages may _____ more _____ _____ cancer _____ _____ eligibility _____.

Does this mean _____ _____ _____ breeds _____ _____ groups _____ more _____ to _____ cancer when trying _____ get _____?

Does _____ mean _____ _____ _____ are more likely to have _____ _____ trying to _____ _____?

_____ _____ are more prone _____ cancer _____ certain _____ criteria.

_____ _____ may reveal if _____ _____ _____ a higher _____ of cancer.

_____ _____ are more likely _____ _____ _____ _____ considering eligibility criteria.

_____ _____ _____ be _____ _____ _____ cancer when evaluating eligibility criteria.

_____ this mean _____ _____ _____ and age _____ _____ more prone _____ _____ when applying?

It _____ a question _____ eligibility criteria shed _____ _____ _____ associations of _____ susceptibility _____ _____ _____

Is there _____ _____ for _____ _____ be more prone _____ _____ _____ choosing if _____ _____ eligible?

_____ that _____ that _____ categories, _____ and _____ _____ are more prone to _____ _____ you _____?

If eligibility criteria sheds light on _____ _____ _____ certain groups, _____ _____ _____ _____.

_____ _____ and animals may be _____ prone to cancer _____ _____ _____ _____.

_____ _____ _____ _____ some _____ of andages _____ be more _____ to cancer.

_____ _____ mean that animal categories, breeds _____ _____ groups _____ _____ _____ to cancer if _____ _____?

Does this mean _____ the animal _____ breeds and age _____ _____ more _____ _____ _____ _____ to _____ if _____ apply?

_____ _____ might _____ light _____ _____ certain _____ have _____ _____ risk of developing cancer.

_____ _____ eligibility, _____ _____ _____ affect the _____ of cancer developing.

_____ eligibility criteria shed _____ on _____ associations _____ _____ susceptibility of _____ _____?

Specific breeds _____ be _____ susceptible _____ neoplastic _____ and _____ _____ approval _____.

According _____ _____ criteria, a _____ _____ be related _____ an increased _____ _____ Cancer _____.

_____ criteria can shed light _____ whether _____ groups are _____ _____ risk _____ _____.

_____ _____ _____ _____ a _____ may affect the _____ of cancer.

_____ _____ profiles based on factors such _____ _____ _____ age _____ you _____ _____ to neoplasms _____ evaluating eligibility _____?

Can _____ criteria tell you _____ certain _____ _____ _____ heightened risk _____ _____?

_____ the eligibility criteria tell you if a _____ _____ _____ _____ _____ _____ of _____?

Does the _____ criteria _____ _____ whether certain groups _____ _____ heightened _____ of _____?

_____ age could _____ _____ _____ of cancer _____ _____ to eligibility thresholds.

_____ the eligibility _____ tell you _____ _____ groups have _____ _____ chance _____ getting _____?

Does _____ _____ tell _____ _____ certain groups _____ a _____ _____ of getting cancer?

_____ _____ may be more _____ to _____ for certain _____ _____.

_____ is a _____ if eligibility criteria _____ shed light on _____ _____ _____ _____ _____ _____ groups.

Is certain breed/age classifications associated _____ _____ _____ _____ _____ _____ cancer?

_____ to eligibility _____ breed or _____ _____ affect _____ likelihood of _____.

_____ _____ _____ _____ whether a group _____ a _____ risk of _____ cancer.

Does _____ _____ animal categories, _____ and age groups _____ _____ _____ to _____ _____ to cancer when _____?

_____ _____ _____ that animal categories, types and _____ groups _____ _____ likely to have _____ when _____ _____ get _____?

_____ it _____ _____ _____ _____ _____ and risk of cancer can affect _____?

_____ _____ _____ _____ breed/ age may _____ related to _____ increased _____ of cancer _____.

_____ this true _____ animal categories, breeds and _____ _____ are more _____ _____ _____ _____ _____ apply?

It _____ _____ question if eligibility criteria _____ _____ _____ on the incidence _____ _____ in _____ _____.

According _____ _____ _____ breed or _____ could affect the _____ of _____.

_____ criteria _____ _____ insight as to whether _____ _____ have a _____ risk of _____ _____.

Is _____ _____ _____ _____ toneoplastic _____ and could this affect approval _____?

Can _____ _____ determine how prone some breed _____ _____ _____ _____?

____ ____ mean that ____ ____ ____ and ____ ____ ____ ____ likely to have cancer when trying ____ gain coverage?

The ____ ____ cancer developing ____ to ____ ____ may be ____ ____ breed.

____ ____ eligibility ____ a ____ or ____ may be related ____ an increased ____ ____ ____ development.

____ ____ a question ____ ____ criteria shed ____ ____ the associations ____ ____ susceptibility to certain ____.

Does that ____ ____ animal ____ ____ and ____ groups are more ____ ____ be prone ____ cancer ____ applying?

____ ____ be ____ ____ ____ ____ and age ____ are ____ prone to cancer if you apply?

Some breeds andages ____ be ____ ____ ____ ____ ____ evaluating eligibility criteria.

There ____ a ____ if ____ criteria sheds light ____ associations of ____ ____ ____ ____ groups.

It is ____ ____ if eligibility ____ ____ light ____ the cancer ____ ____ certain ____.

Eligibility ____ might indicate whether ____ ____ have a ____ ____ ____ cancer.

According ____ eligibility ____ it ____ possible ____ ____ age could affect the ____ ____ ____.

____ ____ breeds more susceptible to ____ disorders ____ might ____ ____ criteria?

Does eligibility ____ ____ you whether ____ ____ have a ____ risk ____ ____ cancer?

____ ____ eligibility ____ ____ ____ age may affect ____ chance ____ cancer developing.

Breed and age ____ affect ____ likelihood of cancer ____ ____ ____ ____ ____.

____ evaluating eligibility criteria, ____ certain ____ based ____ factors such ____ ____ and age ____ ____ ____ neoplasms?

Is it possible ____ ____ ____ could ____ ____ based ____ ____ ____ and the risks to ____?

Is it ____ ____ certain ____ ____ a ____ ____ ____ developing cancer due to eligibility ____?

____ is ____ question ____ eligibility criteria shed ____ on ____ ____ cancer ____ to certain ____.

It is possible that ____ and age ____ ____ ____ ____ likelihood of ____ ____ ____ eligibility.

____ to eligibility criteria ____ may ____ related ____ ____ increased likelihood ____ ____.

Somebreeds can ____ more prone to ____ ____ evaluating ____ ____

The ____ criteria ____ ____ ____ if certain ____ ____ more susceptible to neoplastic ____.

Does ____ eligibility criteria ____ you ____ ____ groups have ____ higher risk ____ ____ ____ cancer?

____ to ____ criteria, ____ may be ____ ____ ____ increased likelihood ____ Cancer.

According to ____ ____ breed ____ ____ the likelihood of ____.

Does ____ mean ____ ____ ____ ____ groups ____ prone to be prone to cancer when ____ ____ ____?

____ age could ____ the chance ____ cancer developing ____ ____ eligibility ____

____ ____ ____ help ____ whether ____ group has a higher ____ ____ cancer.

Is ____ ____ indicative of ____ ____ of cancer ____ certain ____?

____ ____ can ____ ____ ____ whether a ____ has a ____ risk of cancer.

____ and age ____ affect the likelihood ____ cancer ____ diagnosed ____ to ____ ____.

Some types ____ ____ might ____ ____ ____ to ____ when ____ eligibility criteria.

According ____ ____ benchmark, ____ breed/ age ____ ____ related ____ an increased likelihood ____ ____ development.

When it ____ ____ cancer risk, does ____ vary ____ ____ ____?

Is ____ criteria ____ to ____ ____ prone ____ ____ are to have ____?

Does the eligibility ____ tell you ____ certain ____ ____ ____ ____ ____ of getting ____?

Breeds ____ be more ____ ____ cancer ____ certain ____ criteria

____ criteria ____ shed ____ ____ whether ____ groups ____ a ____ risk of cancer.

____ there ____ certain criteria ____ ____ ____ prone certain ____ ____ to have neoplasia?

____ ____ ____ be more ____ to ____ when looking for ____.

____ ____ are ____ to ____ when evaluating eligibility ____.

____ it ____ ____ animal categories, ____ and ____ groups are more ____ ____ be ____ ____ Cancer if ____ apply?

Does ____ eligibility ____ tell ____ if ____ groups have ____ higher ____ ____ getting ____?

Does this mean ____ ____ breeds ____ ____ ____ are ____ ____ to be ____ to ____ if you apply?

There ____ a question ____ eligibility criteria ____ ____ ____ of cancer by ____ ____.

Is it known ____ type, ____ or age ____ be at ____ ____ ____ ____ cancer?

____ ____ a chance ____ ____ categories, breeds and ____ groups ____ prone ____ ____ when applying ____ coverage.

____ ____ may ____ ____ into whether certain groups have a ____ ____ ____.

Does the ____ criteria tell ____ if ____ ____ have ____ higher risk ____ ____ diagnosed ____ ____?

____ ____ possible ____ ____ eligibility can ____ different based on ____ breed and ____ ____ cancer?

Breeds andages ____ ____ more prone to ____ ____ ____ eligibility.

____ this mean ____ ____ categories, ____ and ____ groups are ____ ____ to ____ when applying?

Eligibility criteria ____ indicate ____ ____ ____ ____ ____ higher risk ____ developing cancer.

Is it ____ that the ____ ____ ____ different depending ____ age, ____ ____ ____ of cancer?

Does this mean that age ____ ____ ____ ____ risk of ____ ____ ____ ____ when applying for ____?

Does ____ mean ____ animals, breeds, and ____ groups are ____ ____ ____ for cancer ____ ____?

____ ____ ____ ____ breed and age ____ affect ____ ____ of cancer developing.

____ breeds are ____ ____ to cancer ____ certain ____ criteria

____ ____ criteria shed ____ on ____ associations ____ ____ ____ of ____ groups, then it ____ a question.

Does ____ ____ that ____ categories, ____ ____ age ____ ____ more likely to ____ ____ when attempting to ____ coverage?

____ ____ can ____ ____ ____ whether a group has ____ ____ ____ of developing cancer.

Does ____ mean that animals, age ____ ____ breeds ____ ____ likely ____ have ____ when trying ____ get ____?

____ eligibility ____ show if ____ ____ have ____ heightened risk of ____ ____ cancer?

____ ____ eligibility criteria telling me if certain ____ ____ ____ ____ risk of ____?

____ the ____ criteria ____ you ____ ____ not a ____ has ____ increased ____ ____ getting cancer?

____ ____ candidacy factors shed light ____ ____ ____ have heightened propensities ____ contracting ____?

Does ____ candidacy factors ____ light ____ ____ ____ ____ have ____ propensities for ____ cancer?

____ to eligibility standards, ____ ____ ____ ____ could ____ ____ likelihood of cancer.

According ____ eligibility criteria, it may ____ that ____ ____ is ____ ____ ____ development.

____ ____ age could affect ____ likelihood of cancer ____ ____ ____ eligibility ____

____ we ____ ____ animal ____ ____ and ____ groups are prone ____ ____ when applying ____ coverage?

Eligibility ____ might ____ insight as to ____ a ____ ____ a ____ ____ of ____.

____ ____ ____ be more prone to ____ for certain ____.

____ ____ ____ and age groups ____ ____ to be ____ to cancer ____ ____ for coverage?

____ particular ____ based on ____ ____ as ____ and ____ ____ them more vulnerable ____ ____ when evaluating eligibility?

Does ____ eligibility ____ ____ you ____ ____ ____ have a ____ chance of ____ cancer?

____ criteria might ____ ____ certain ____ ____ ____ higher risk ____ developing cancer.

Breed may ____ the likelihood ____ ____ ____ ____ ____ eligibility standards.

Breed/ age ____ ____ the ____ of cancer developing ____ ____ ____ thresholds.

____ ____ ____ ____ age could affect the likelihood of ____ ____.

Is ____ possible that the ____ ____ be ____ ____ to age, breed and ____ ____ ____?

____ ____ may ____ ____ prone to cancer when ____ eligibility.

Somebreeds might ____ ____ ____ ____ cancer when ____ eligibility criteria

Is there any reason ____ ____ to ____ ____ ____ to ____ when deciding ____ they're ____?

____ ____ can ____ ____ on the incidence of cancer ____ certain ____

____ eligibility ____ tell you ____ ____ ____ ____ ____ heightened risk of cancer?

____ is a ____ ____ eligibility criteria ____ light on ____ ____ between cancer ____ to ____ ____.

For ____ ____ ____ ____ be more ____ to cancer.

Some ____ ____ may be more ____ to ____ ____ to ____ eligibility ____.

____ the eligibility ____ ____ you if certain groups ____ a ____ ____ of ____ ____?

According to eligibility benchmark, ____ ____ age ____ ____ ____ to ____ ____ ____ of Cancer development.

____ andages ____ ____ more prone ____ cancer when ____ eligibility ____.

____ there a breed ____ age ____ is ____ ____ ____ diseases ____ cancer?

____ ____ eligibility criteria ____ you if certain groups ____ a ____ of ____ ____?

____ to ____ ____ ____ breed/ age could ____ ____ ____ of cancer developing.

____ ____ mean ____ ____ breeds ____ age groups ____ more susceptible ____ ____ when applying?

____ ____ age could affect ____ ____ ____ cancer ____ according to eligibility ____.

____ ____ ____ ____ ____ the chance ____ cancer developing according to ____ thresholds

____ this ____ ____ ____ ____ and age groups are more ____ to ____ ____ when trying to ____ coverage?

____ ____ ____ eligibility ____ ____ comes to cancer risk?

____ it possible that ____ ____ ____ breed options are ____ prone ____ neoplastic ____ when ____?

According to ____ ____ breed and ____ may be related to ____ ____ ____ ____ ____.

Does ____ ____ ____ ____ ____ if ____ ____ has a heightened risk of cancer?

Is certain breeds ____ vulnerable toneoplastic ____ ____ ____ ____ ____ approval criteria?

Eligibility ____ ____ give insight as to ____ a ____ group ____ ____ higher ____ of ____.

Animal categories, ____ ____ ____ groups ____ more likely to be prone ____ ____ when ____ ____ ____.

____ certain ____ ____ ____ ____ disorders, and if so, could it ____ approval ____?

Do ____ ____ based on factors such as breed ____ age ____ ____ more ____ ____ ____ ____ ____ eligibility criteria?

A ____ ____ ____ eligibility criteria can ____ light ____ the ____ ____ ____ in certain groups.

When ____ eligibility ____ are some types/breeds/ages ____ prone ____ ____?

Eligibility criteria can give insight ____ to ____ ____ groups have ____ higher ____ ____ ____ ____.

____ ____ age ____ ____ the chance of cancer ____ according ____ eligibility ____

____ the eligibility criteria tell ____ if ____ ____ have a ____ ____ ____ contracting ____?

____ ____ particular animal categories ____ ____ ____ more ____ to cancer ____ applying ____ coverage?

____ criteria ____ ____ insight ____ ____ ____ a group has a higher risk ____ ____ cancer.

____ ____ ____ ____ susceptible toneoplastic ____ and can it ____ approval criteria?

Is ____ possible that the eligibility ____ ____ different, ____ on age, ____ ____ ____ ____ cancer?

____ criteria ____ ____ light on ____ ____ of cancer in ____ groups

____ ____ possible that ____ ____ ____ different ____ ____ breed and the risks to cancer?

Breed ____ ____ may affect the ____ of ____ developing ____ ____ ____ criteria.

Certain ____ ____ more susceptible ____ ____ and could ____ an ____ ____ approval criteria.

____ it ____ that ____ eligibility could be ____ based ____ ____ breed, and ____ ____ cancer?

____ ____ ____ said ____ ____ ____ ____ and ____ ____ are more prone to cancer when applying?

Can ____ criteria ____ used to determine ____ prone ____ ____ ____ ____ have neoplasia?

____ the eligibility criteria tell ____ ____ ____ ____ ____ ____ ____ chance of getting cancer?

Are ____ types more ____ ____ ____ when considering eligibility ____?

____ eligibility ____ ____ tell you if ____ ____ have a ____ ____ ____ getting cancer.

Is certain ____ more ____ ____ disorders, which could have ____ impact ____ ____ ____?

Do you think ____ ____ breeds and ____ ____ ____ more ____ to be ____ ____ ____ when applying?

Is ____ possible that ____ ____ can be ____ ____ ____ age, breed, ____ ____ risk ____ cancer?

Is this ____ ____ animal ____ ____ and ____ groups are ____ ____ be prone ____ cancer when applying ____ ____?

Can ____ criteria tell us whether certain groups ____ ____ ____ ____ of ____ ____?

____ ____ ____ that animals, ____ ____ ____ are more likely ____ have cancer ____ trying to get ____?

____ is a ____ ____ ____ ____ shed light on the associations ____ ____ ____ to ____ groups.

Is it ____ ____ ____ eligibility can ____ ____ according to age, breed, ____ ____ ____ cancer?

____ this ____ that certain ____ groups are ____ ____ ____ be ____ to cancer ____ applying for ____?

According to ____ benchmarks, ____ ____ ____ may be ____ ____ ____ increased likelihood ____ Cancer development.

____ ____ a question ____ if ____ criteria sheds ____ on ____ ____ ____ cancer ____ certain groups.

If ____ ____ does this mean ____ ____ ____ breeds and age ____ ____ ____ likely to be prone ____ ____?

____ ____ is ____ eligibility criteria ____ light ____ the associations ____ ____ susceptibility ____ certain groups.

____ ____ can affect ____ chances of ____ ____ by breed ____ age.

eligibility ____ can ____ ____ ____ cancer susceptibility to certain ____

When evaluating ____ ____ somebreeds may ____ more prone ____ ____.

____ may ____ ____ to cancer for ____ eligibility ____.

____ it true ____ animal ____ ____ ____ ____ groups ____ ____ likely ____ ____ cancer when trying to get coverage?

Is certain breeds more ____ ____ ____ and could ____ ____ ____ criteria?

Somebreeds ____ more ____ ____ ____ prone ____ cancer when considering ____ criteria.

Does ____ mean ____ ____ categories, breeds ____ age groups ____ ____ prone to ____ when ____?

Some ____ could ____ more ____ to cancer ____ ____ ____ criteria.

Does this _____ _____ certain _____ categories _____ prone _____ cancer _____ _____ for coverage?

_____ and _____ _____ affect the likelihood _____ cancer developing _____ _____ _____ thresholds

Eligibility _____ _____ give _____ insight as to whether _____ _____ _____ _____ higher _____ of cancer.

It _____ be _____ _____ age _____ related _____ Cancer _____ _____ to eligibility standards.

_____ it mean _____ _____ categories, breeds and _____ _____ _____ more likely to _____ _____ _____ applying?

Are _____ breeds more _____ toneoplastic _____ _____ can _____ _____ _____ impact on approval _____?

_____ evaluating eligibility criteria, _____ specific profiles based on factors _____ _____ _____ _____ _____ _____ _____ to neoplasms?

_____ it possible that age, breed and _____ of _____ _____ _____ _____?

Eligibility criteria could _____ _____ _____ whether _____ _____ _____ a higher risk _____ cancer.

According to _____ thresholds _____ _____ _____ _____ connection between _____ and cancer _____?

Is _____ any _____ _____ somebreeds to _____ _____ prone to _____ _____ determining eligibility?

_____ _____ breeds _____ susceptible toneoplastic disorders and _____ _____ _____ an _____ _____ approval criteria?

Does _____ eligibility criteria let _____ know _____ certain groups _____ a _____ _____ _____ getting _____?

Does the eligibility _____ tell _____ _____ certain _____ have _____ _____ of getting _____?

Breed/ _____ may affect the _____ of cancer _____ _____ _____ eligibility _____

Does _____ mean _____ _____ _____ breeds _____ _____ groups _____ _____ likely to be diagnosed with cancer when trying _____ _____ _____?

_____ _____ _____ determine _____ prone _____ breed are to have _____

_____ _____ a question about whether _____ _____ _____ light on the associations _____ _____ susceptibility to _____ _____.

_____ _____ _____ _____ _____ and age groups _____ more _____ to have cancer when trying _____ _____ coverage?

According _____ eligibility standards _____ _____ be related _____ _____ _____ likelihood of _____ development.

It's _____ that _____ _____ _____ and _____ groups are _____ _____ _____ Cancer if you apply.

A question if eligibility _____ _____ _____ _____ the incidence of cancer _____ _____ _____.

Is _____ possible that eligibility _____ different _____ _____ _____ and risk of _____?

_____ _____ possible _____ a type, breed, _____ _____ _____ be _____ a higher risk for _____?

It _____ _____ question _____ _____ criteria _____ light on cancer _____ _____ certain groups

Can eligibility _____ reveal _____ _____ groups have _____ _____ risk _____ developing _____?

Does the _____ _____ _____ you if _____ groups have a _____ _____ _____ getting _____?

Eligibility criteria _____ tell _____ _____ certain groups _____ a higher _____ _____ _____.

_____ _____ _____ shed _____ _____ the incidence of cancer by certain groups, _____ _____ _____.

Is _____ _____ reason for somebreeds _____ _____ more _____ _____ cancer _____ determining _____ _____ are eligible?

Breed/ age may _____ _____ _____ _____ cancer _____ according to eligibility _____

_____ _____ can shed _____ on whether _____ _____ _____ a higher risk of _____ _____.

_____ eligibility criteria tell you if _____ _____ _____ _____ higher risk _____ developing _____?

_____ specific profiles based _____ _____ _____ as breed, age and type paint _____ _____ _____ _____ neoplasms when evaluating _____ _____?

Is _____ true that animal _____ _____ and age _____ are _____ _____ to _____ cancer _____ _____ to get _____?

_____ eligibility _____ sheds _____ on the _____ _____ cancer _____ of _____ groups, _____ a question.

_____ age may be related to _____ _____ likelihood _____ cancer _____ _____ _____

Somebreeds andages _____ _____ more _____ _____ _____ when looking for _____.

_____ there _____ reason for _____ _____ be _____ _____ to cancer _____ they're eligible?

_____ _____ true that some _____ _____ _____ prone to _____ _____ considering eligibility criteria?

Is there _____ _____ that are _____ _____ to _____ affected _____ cancer?

Do _____ _____ that _____ _____ breeds and _____ _____ are _____ _____ to be prone to _____ if _____ apply?

Is _____ _____ that _____ eligibility is _____ based _____ _____ breed and the risks _____ _____?

Somebreeds _____ _____ be prone _____ cancer when _____ eligibility _____

Eligibility criteria _____ _____ _____ to _____ certain _____ _____ a higher risk _____ cancer.

Eligibility _____ _____ shed light _____ _____ risk of _____ _____ _____ certain groups.

_____ there _____ _____ for _____ _____ _____ _____ prone _____ cancer when deciding about eligibility?

If eligibility _____ _____ light on the _____ of _____ in _____ groups _____ _____ a _____.

_____ _____ could shed light _____ _____ of _____ susceptibility _____ certain groups

_____ is _____ question _____ eligibility _____ shed _____ _____ _____ _____ cancer in certain groups.

____ ____ mean that animal categories, ____ ____ ____ groups ____ be ____ to ____ when applying ____ coverage?

Eligibility ____ ____ ____ whether certain ____ ____ a ____ risk of getting ____.

____ ____ may be more prone ____ ____ for ____ eligibility ____.

____ ____ eligibility criteria ____ if a group has ____ ____ ____ of ____?

Eligibility ____ ____ ____ ____ into whether some groups have a ____ ____ of ____.

Does ____ mean that ____ and ____ groups are ____ ____ be prone ____ cancer ____ ____ ____ coverage?

Eligibility criteria ____ give insight as ____ whether groups ____ a ____ ____ ____ ____.

Somebreeds andages may ____ ____ ____ ____ ____ in certain ____ criteria.

____ eligibility criteria sheds ____ ____ ____ incidence of cancer in certain ____ ____ ____ ____.

Is this saying ____ ____ breeds and ____ ____ are ____ ____ ____ get cancer when ____?

____ this ____ ____ animals and ____ ____ more ____ ____ ____ cancer when ____ to get coverage?

According to ____ ____ ____ ____ affect the chances ____ ____ developing.

Somebreeds ____ be more ____ ____ ____ ____ certain criteria.

Some types ofbreeds are more ____ ____ ____ ____ ____ ____ criteria.

____ ____ might show if a ____ has ____ ____ ____ of cancer.

Breed or ____ ____ ____ the ____ ____ ____ developing according ____ eligibility thresholds

____ ____ ____ that ____ ____ age is ____ to ____ ____ according to eligibility benchmark.

____ to eligibility, breed ____ ____ ____ affect the likelihood ____ cancer ____.

____ ____ mean ____ ____ groups and age groups ____ more likely ____ ____ ____ when trying to ____ coverage?

According ____ ____ thresholds, ____ breed may ____ ____ likelihood of cancer ____.

____ criteria can ____ us ____ ____ ____ have a higher ____ of developing ____.

____ andages are more ____ to ____ ____ evaluating ____.

____ some ____ more prone ____ ____ when ____ eligibility?

____ are more prone to ____ when ____ ____ ____.

Can ____ criteria ____ if ____ ____ have ____ ____ risk of ____ cancer?

____ ____ of andages may be ____ ____ ____ cancer when evaluating ____.

Eligibility ____ ____ ____ insight as ____ ____ groups have ____ higher risk of ____.

Does this mean ____ animal ____ ____ ____ groups ____ ____ to ____ when ____ for coverage?

It's ____ ____ ____ can ____ ____ based on age, breed ____ risk of ____.

____ the ____ criteria tell ____ ____ ____ have a ____ chance ____ getting cancer?

Is ____ ____ to ____ ____ ____ groups have a heightened ____ of ____ cancer?

____ that ____ that animal categories, ____ and age ____ ____ more likely ____ ____ ____ when trying ____ get ____?

____ ____ ____ question ____ eligibility ____ sheds ____ on the susceptibility to cancer ____ ____ groups.

The ____ ____ ____ ____ ____ to eligibility thresholds ____ be influenced ____ ____ and age.

Does the ____ criteria ____ you ____ if certain groups have ____ ____ chance ____ ____ ____?

Does this ____ ____ ____ ____ have a higher ____ ____ being ____ to cancer ____ applying?

____ ____ be ____ prone to cancer when ____ eligibility ____.

____ eligibility ____ ____ ____ let me know if certain ____ ____ ____ ____ risk ____ developing cancer?

There's a question if eligibility ____ sheds light ____ ____ ____ ____ ____ susceptibility to ____ ____.

____ ____ may be ____ to ____ increased likelihood of cancer according ____ ____ ____.

____ ____ profiles based on ____ such as ____ and ____ paint ____ enhanced ____ to ____ when evaluating ____ ____?

Is the eligibility ____ ____ me ____ ____ groups ____ ____ increased ____ of getting ____?

According ____ eligibility thresholds, ____ and age could ____ ____ ____ ____ cancer.

____ considering candidacy factors shed light on ____ populations have ____ ____ ____ ____ ____?

Does ____ criteria reveal the ____ of cancer ____ ____ ____?

Are specific animal ____ and age ____ ____ ____ ____ ____ when ____ for coverage?

____ it true ____ animals, breeds ____ age ____ are more likely ____ ____ to Cancer ____ you ____?

____ this mean that animal categories, ____ ____ age groups ____ ____ ____ ____ cancer ____ applying?

Does ____ ____ ____ ____ you if ____ groups ____ ____ ____ chance of getting cancer?

Breeds ____ ____ prone to ____ for ____ ____ criteria.

Are certain ____ ____ ____ determine how ____ ____ breeds ____ to have ____?

____ ____ ____ ____ for somebreeds to ____ ____ ____ to cancer when deciding ____ they're eligible?

Breed ____ affect ____ ____ of ____ developing according ____ ____ thresholds

It ____ ____ ____ ____ an increased ____ of Cancer ____ according to eligibility ____.

Is certain ____ ____ susceptible to ____ ____ ____ that ____ approval criteria?

____ ____ mean that animal types and age ____ ____ more ____ to ____ ____ to ____ if you ____?

____ ____ criteria determine ____ prone ____ breeds are ____ have ____?

____ certain breeds ____ susceptible toneoplastic ____ ____ could ____ affect approval ____.

____ ____ can be more ____ ____ ____ for ____ eligibility criteria

____ ____ ____ the eligibility can ____ different based on ____ breed and ____ ____ of ____?

____ ____ a ____ whether ____ criteria sheds light ____ ____ ____ ____ cancer ____ to certain groups.

Somebreeds ____ may ____ prone ____ ____ for ____ eligibility criteria

Eligibility criteria can ____ whether ____ ____ ____ ____ heightened risk ____ ____ cancer.

Is particular ____ ____ on factors such as breed ____ ____ more vulnerable ____ neoplasms ____ ____ ____ ____?

____ ____ ____ animal categories, breeds ____ age groups ____ are more ____ to ____ when ____ ____ coverage?

____ to ____ benchmark, ____ ____ ____ be related ____ an ____ likelihood of cancer ____.

____ ____ ____ determine ____ prone ____ breeds are to ____ neoplasia?

Are ____ ____ animal categories ____ age ____ ____ likely to be ____ ____ ____ when applying ____ coverage?

____ there ____ information ____ ____ type, breed, ____ ____ could ____ ____ a higher risk for ____?

____ ____ possible ____ some breeds ____ more prone to cancer when ____ ____ ____?

____ certain ____ ____ how prone a ____ is ____ ____ neoplasia?

Is certain ____ more ____ ____ disorders ____ could it affect ____ ____

____ criteria ____ show ____ groups ____ a ____ risk ____ cancer.

____ this ____ ____ ____ ____ breeds and age groups ____ more ____ ____ cancer when applying

Does ____ mean ____ animal categories, ____ and ____ groups can be ____ ____ ____ when applying ____ ____?

Breed/ ____ may ____ related ____ ____ ____ ____ of cancer according ____ eligibility standards.

Does ____ ____ criteria ____ ____ ____ the group ____ ____ ____ risk of getting cancer?

____ ____ of andages ____ be ____ ____ to cancer ____ certain eligibility ____.

____ ____ may give ____ ____ ____ ____ groups have a ____ risk of cancer.

____ ____ ____ criteria the ____ ____ be related to ____ ____ likelihood of Cancer ____.

Is ____ possible ____ ____ types ____ are more ____ ____ cancer ____ deciding about ____?

Does this ____ that animal ____ ____ ____ age groups are ____ prone ____ ____ ____ applying.

____ you apply, ____ ____ ____ breeds, and ____ groups ____ likely to be prone ____ ____?

Can ____ candidacy ____ ____ light ____ whether ____ populations have ____ ____ for ____ cancer?

____ to eligibility ____ a ____ age ____ be ____ to ____ increased likelihood ____ ____.

Does this mean that ____ ____ ____ and age groups are ____ ____ to ____ ____ ____ ____?

____ certain eligibility criteria somebreeds ____ ____ more prone ____ ____.

Is it conceivable that ____ eligibility ____ be ____ ____ ____ age, breed ____ risk ____ ____?

Some ____ may ____ more prone ____ ____ ____ ____ eligibility criteria.

Is it ____ that the ____ can ____ ____ ____ ____ breed, ____ risks ____ cancer?

____ to ____ ____ ____ age ____ affect the likelihood of ____.

____ considering ____ factors ____ light on ____ ____ are ____ likely ____ contract cancer?

Is ____ ____ ____ ____ ____ that is more susceptible to ____ such as ____?

____ eligibility ____ tell ____ ____ certain groups ____ ____ ____ risk of cancer?

Does this mean ____ ____ categories, ____ and age groups are ____ ____ ____ get ____ ____ they ____?

____ certain breeds more susceptible ____ disorders and ____ ____ ____ approval ____?

____ eligibility ____ tell you ____ ____ ____ have ____ higher risk of ____?

____ ____ mean that animals and age ____ ____ ____ ____ ____ cancer when applying for ____?

____ the eligibility criteria ____ ____ whether ____ ____ ____ people ____ ____ higher chance of getting ____?

____ ____ age ____ affect ____ likelihood of ____ developing according ____ ____ standards

_____ _____ _____ that animals and _____ are _____ to be _____ to cancer _____ _____ for _____?

Does _____ _____ _____ _____ you if certain groups _____ a _____ _____ of _____ cancer?

_____ trying to get _____ _____ categories, _____ _____ _____ _____ are more likely to have _____

_____ _____ possible _____ a type, breed, _____ age could _____ at _____ _____ risk _____ _____ cancer?

_____ _____ _____ _____ tell you _____ certain groups _____ _____ higher risk of _____ cancer?

_____ this mean _____ animals, _____ and _____ _____ prone to be _____ to _____ when _____ _____ coverage?

When evaluating eligibility _____ do particular profiles _____ on _____ _____ _____ breed or _____ _____ _____ _____ vulnerability to _____?

_____ _____ know which type, breed, _____ _____ is at a _____ _____ _____ contracting _____?

_____ or age may _____ _____ _____ an _____ chance of _____ _____ to eligibility.

_____ _____ criteria sheds light _____ _____ associations _____ _____ _____ _____ certain groups, that is _____ question.

Eligibility _____ can provide insight _____ whether certain _____ _____ _____ higher _____ of _____.

_____ _____ possible _____ _____ can vary based _____ age, _____ and the _____ _____ cancer?

Some _____ may _____ _____ susceptible to _____ _____ considering eligibility _____.

Can _____ criteria _____ _____ on whether certain _____ _____ _____ higher _____ of developing _____?

_____ and age _____ _____ related to an increased _____ _____ _____ development _____ to _____ criteria.

Does this mean _____ certain _____ _____ have a _____ chance _____ _____ _____ _____ applying _____ coverage?

_____ this _____ that _____ _____ breeds and _____ groups _____ more likely to _____ _____ when _____ to get _____?

_____ _____ eligibility _____ breed/ age could _____ the _____ of _____.

Does this mean _____ animal _____ and _____ groups are more _____ _____ _____ cancer _____ _____?

Does this mean _____ animal categories, breeds _____ _____ _____ are _____ likely _____ have _____ _____ trying to _____ _____?

Is certain _____ _____ susceptible _____ disorders _____ _____ _____ impact on _____ criteria?

If _____ criteria sheds _____ on _____ _____ of _____ _____ to certain groups, _____ it _____ _____ question.

_____ criteria can _____ _____ indication _____ to _____ _____ group has a _____ _____ of cancer.

Breed/ age could _____ the _____ _____ cancer developing _____ _____ _____

Some types ofbreeds _____ be _____ _____ to _____ if _____ _____.

_____ _____ _____ _____ _____ groups have an increased _____ of being _____ _____ cancer when applying for _____?

_____ _____ _____ could affect _____ chance of _____ _____ _____ to eligibility benchmark.

When _____ eligibility criteria, some _____ may _____ _____ _____ to _____.

Is eligibility criteria _____ _____ show _____ _____ _____ _____ _____ higher _____ of developing cancer?

Are _____ animal categories, _____ _____ age groups _____ prone _____ cancer _____ _____ _____ coverage?

According to eligibility _____ breed _____ _____ _____ _____ _____ to an increased _____ _____ cancer.

Does _____ eligibility _____ tell you _____ _____ groups have a _____ risk _____ dying _____ _____?

Does _____ _____ criteria tell _____ _____ certain _____ have _____ increased _____ of _____ cancer.

_____ breeds may _____ _____ prone _____ cancer when assessing _____ _____.

Does _____ _____ _____ _____ breeds, and _____ _____ _____ more susceptible to _____ when applying?

Does _____ _____ _____ animals,breeds _____ _____ _____ _____ more prone to cancer when applying?

Can eligibility _____ _____ you _____ certain _____ have a heightened _____ _____ _____?

Does this _____ _____ _____ _____ _____ groups are _____ susceptible to cancer _____ applying?

_____ question _____ _____ criteria _____ light on the associations _____ cancer _____ _____ certain _____.

There _____ a _____ if _____ _____ shed light _____ cancer _____ to _____ groups.

When _____ at _____ criteria, are some types _____ _____ _____ _____ disorders?

_____ candidacy factors _____ light on _____ distinct _____ have higher _____ _____ _____ cancers?

_____ certain breeds more _____ _____ disorders _____ should approval _____ _____ changed?

Eligibility criteria can _____ _____ on whether _____ _____ _____ _____ heightened risk _____ _____ cancer.

_____ certain eligibility criteriabreeds _____ _____ _____ more _____ to cancer.

Does _____ _____ criteria tell you _____ _____ have _____ _____ chance of _____ cancer?

_____ _____ eligibility criteria _____ _____ certain groups have _____ increased chance _____ getting _____?

_____ criteria can _____ clues _____ _____ _____ certain groups _____ _____ _____ risk of cancer.

Does _____ mean that breeds _____ age _____ _____ _____ likely to be _____ _____ cancer _____ _____?

_____ _____ mean _____ animals and ages _____ _____ likely _____ have cancer _____ trying _____ get _____?

Is _____ breeds _____ _____ toneoplastic disorders _____ can _____ _____ approval criteria?

Does the eligibility criteria _____ _____ if _____ _____ _____ a heightened chance _____ _____ _____?

_____ age _____ be related to _____ _____ _____ _____ _____ development _____ to eligibility standards

_____ to _____ benchmarks could _____ _____ a _____ _____ breed and _____ development?

_____ criteria _____ _____ light on whether _____ _____ _____ a heightened risk _____ cancer.

_____ might be _____ _____ to _____ when evaluating _____ criteria.

There _____ a possibility _____ _____ _____ the breed _____ may be _____ prone _____ _____.

_____ a _____ if eligibility criteria _____ light _____ the association _____ _____ susceptibility _____ _____ groups.

_____ this _____ _____ _____ _____ breeds, and _____ groups _____ _____ likely to _____ cancer when applying?

Does the eligibility _____ show _____ _____ _____ _____ _____ heightened _____ of cancer?

_____ _____ possible _____ the _____ might be _____ based on age, _____ and _____ _____ cancer?

Is it true _____ _____ categories, _____ and _____ groups _____ more _____ to _____ _____ _____ apply?

Does this mean that _____ categories, _____ and _____ _____ _____ _____ to get _____ when _____?

Eligibility _____ _____ _____ used to determine if _____ _____ have a _____ _____ of _____.

There _____ a _____ _____ some _____ the breed/age _____ may be _____ _____ _____ cancer.

Somebreeds andages _____ _____ more _____ to cancer _____ to certain _____ _____.

_____ _____ a _____ if eligibility _____ _____ light on associations _____ _____ susceptibility of certain _____.

_____ eligibility _____ based on _____ _____ and _____ of cancer?

Eligibility _____ may give _____ _____ to whether _____ groups have _____ _____ _____ of developing _____

Is it possible that _____ _____ _____ different _____ on _____ _____ _____ cancer?

Somebreeds _____ may be _____ _____ to _____ _____ _____ eligibility criteria

breed or age could _____ _____ likelihood _____ cancer _____ _____ _____ eligibility _____

It _____ possible _____ age is _____ _____ _____ _____ likelihood of cancer _____ to _____.

When _____ eligibility _____ _____ _____ profiles based on factors like _____ _____ _____ enhanced _____ to _____?

_____ _____ _____ affect _____ chance of _____ _____ developed according to eligibility _____.

_____ _____ if _____ _____ sheds _____ on _____ _____ of cancer susceptibility to certain _____.

According _____ _____ benchmarks _____ _____ _____ be _____ to an _____ likelihood of Cancer _____.

Is _____ possible to tell _____ about _____ _____ _____ _____ that have a _____ risk _____ _____?

Does _____ mean that animal _____ _____ and age groups are _____ likely to _____ _____ _____ _____ _____ get _____?

_____ question _____ eligibility criteria _____ _____ _____ the _____ of _____ susceptibility to _____ groups.

Eligibility _____ may _____ if certain groups have _____ _____ _____ _____ _____ cancer.

Does the _____ _____ tell you whether _____ _____ group _____ _____ increased chance of _____ _____?

_____ and age may _____ the _____ _____ _____ _____ _____ to eligibility standards

Somebreeds may be _____ _____ _____ cancer _____ evaluating _____ criteria

Does _____ mean that _____ _____ _____ _____ _____ are more likely _____ have cancer _____ trying _____ get coverage?

Breed/ _____ could _____ the _____ _____ _____ _____ developed according to _____ criteria.

Does this mean that animal _____ _____ and age groups are _____ _____ to _____ _____ _____ cancer _____ _____?

_____ _____ _____ _____ tell you what _____ _____ more likely _____ get cancer?

Eligibility criteria can _____ _____ on _____ _____ groups are _____ _____ to _____ cancer.

_____ _____ breeds more prone toneoplastic disorders _____ could _____ _____ _____ impact on _____ _____?

Can candidacy factors _____ _____ _____ _____ _____ populations _____ higher propensities for _____?

_____ or age can affect the likelihood _____ cancer _____ _____ _____ _____ _____.

Is there _____ reason for some _____ _____ to _____ _____ prone to _____ when _____ _____?

According to _____ _____ a _____ or _____ may affect _____ chance of _____ _____.

_____ is a possibility _____ _____ breed options are _____ _____ _____ neoplastic _____ when _____.

_____ _____ may _____ more susceptible _____ _____ when _____ eligibility criteria.

_____ it _____ _____ _____ _____ _____ and age groups are more _____ to _____ cancer _____ applying?

Is _____ possible _____ the eligibility _____ be _____ _____ to _____ breed, _____ cancer _____?

It _____ possible that _____ categories, breeds _____ _____ _____ _____ more _____ to _____ cancer _____ trying _____ get coverage.

_____ _____ _____ shed _____ on _____ _____ cancer susceptibility of certain groups?

____ to eligibility benchmarks, a breed ____ ____ may ____ related to ____ ____ ____ ____ Cancer ____.

____ criteria can ____ insight into ____ certain ____ have ____ higher ____ ____ cancer.

Is there a ____ ____ somebreeds to ____ more ____ ____ ____ when determining ____?

Does ____ mean ____ ____ ____ age ____ ____ likely to be prone ____ cancer ____ applying?

____ ____ age ____ ____ ____ to an ____ likelihood of cancer ____ ____ eligibility standards.

Breed/ age ____ affect the likelihood of ____ ____ ____ to ____ ____.

Are ____ ____ prone to cancer when ____ ____ ____?

____ criteria ____ give insight ____ ____ whether groups ____ a ____ ____ of ____ cancer.

Can eligibility criteria show if ____ group ____ ____ ____ ____ ____ ____ cancer?

Eligibility ____ ____ ____ ____ groups have ____ ____ risk of cancer.

Are ____ specific ____ categories or age ____ ____ are more likely ____ get ____ ____ ____ for ____?

Is certain ____ more ____ toneoplastic ____ and ____ it ____ ____ ____ on approval ____?

____ ____ be more vulnerable to cancer for ____ ____ ____.

____ ____ mean that ____ ____ and age ____ are ____ prone ____ cancer when ____ ____ coverage?

Breed/ ____ may be ____ to ____ increased likelihood of ____ development ____ ____ ____.

____ may ____ more prone ____ ____ depending on ____ criteria.

Is ____ ____ ____ ____ toneoplastic disorders, ____ ____ it have ____ ____ on approval criteria?

Are certain ____ ____ ____ toneoplastic disorders and ____ ____ affect approval ____?

Does ____ ____ that ____ ____ ____ breeds ____ age ____ are ____ likely to get cancer ____ applying?

Is it possible that some ____ options ____ ____ ____ ____ ____ when ____ at ____?

According ____ ____ standards ____ age could ____ ____ likelihood ____ cancer developing.

Does this ____ ____ ____ and age groups are more likely ____ ____ prone ____ ____ if ____ ____?

Can ____ ____ factors ____ ____ on whether distinct populations are more ____ ____ ____ ____?

Is ____ ____ that eligibility could ____ different based ____ ____ ____ ____ cancer risks?

____ eligibility ____ ____ light ____ associations ____ ____ susceptibility to certain ____ it is ____ question.

It ____ ____ ____ ____ eligibility criteria reveal ____ incidence of cancer ____ ____ groups.

____ or ____ may affect the ____ ____ cancer developing ____ to ____ ____.

____ considering candidacy factors ____ light ____ ____ ____ have higher propensities ____ ____?

____ there ____ reason for some types ____ to ____ ____ ____ ____ cancer ____ choosing eligibility ____?

Is it possible ____ ____ ____ ____ different ____ on age, breed, and ____ ____ ____?

Eligibility ____ ____ indicate whether certain ____ have ____ ____ risk of ____.

____ certain breeds ____ susceptible ____ ____ ____ ____ so ____ it affect approval criteria?

Does this ____ that ____ ____ and ____ groups ____ more ____ to cancer ____ you ____?

Is it ____ ____ ____ ____ depends ____ age, breed, and ____ of ____?

breed/ age could ____ ____ ____ ____ cancer ____ to eligibility ____

____ ____ ____ criteria, a breed/ ____ ____ ____ related ____ ____ increased likelihood of cancer development.

____ ____ eligibility benchmarks ____ there ____ a relationship between ____ ____ cancer ____?

____ ____ ____ reveal ____ ____ groups have a ____ risk of ____ cancer?

____ certain breeds ____ ____ toneoplastic ____ and ____ ____ effect approval criteria?

Is ____ possible that ____ ____ be ____ ____ on ____ breed, and ____ of ____?

Is ____ ____ ____ susceptible ____ disorders and affects approval ____?

____ the ____ ____ ____ ____ if certain groups ____ ____ increased ____ of getting cancer?

____ types of ____ ____ ____ ____ prone to cancer for certain ____.

Some ____ ____ are ____ ____ ____ cancer ____ certain eligibility criteria.

____ ____ ____ that ____ ____ breeds ____ age groups ____ more ____ to ____ cancer when applying?

If ____ ____ ____ more susceptible ____ disorders, could it ____ ____ criteria?

____ ____ eligibility ____ breed may be related to ____ ____ likelihood ____ ____.

____ breeds/ages are more ____ to ____ when considering ____ ____.

____ to ____ criteria, ____ ____ could ____ related ____ an increased ____ of ____ development.

If ____ criteria shed ____ on the ____ ____ ____ ____ of certain ____ ____ is ____ question.

breed/ _____ _____ _____ _____ chance of cancer developing _____ _____ eligibility standards

Is it _____ _____ _____ breeds face _____ greater chance _____ _____ cancer?

_____ it possible _____ some types _____ are _____ _____ to cancer _____ _____ are _____?

Breeds _____ _____ be _____ _____ to cancer for certain _____.

Does considering candidacy _____ shed _____ _____ whether _____ _____ increased _____ _____ cancer?

When considering _____ criteria, are _____ types/breeds/ages more _____ _____ _____ _____?

_____ the _____ _____ telling _____ _____ certain _____ _____ a higher _____ of getting cancer?

Eligibility criteria _____ _____ _____ determine _____ _____ groups have _____ higher _____ of _____ cancer.

_____ _____ any _____ for somebreeds _____ be more prone _____ _____ _____ deciding _____ eligibility?

_____ _____ _____ criteria tell _____ whether or not _____ _____ have _____ _____ chance of _____ cancer?

_____ the _____ criteria tell _____ _____ certain _____ _____ a heightened risk _____ cancer?

Does _____ _____ show _____ _____ groups have a _____ risk _____ cancer?

Does the _____ _____ _____ affect eligibility _____ _____ comes to cancer _____?

_____ there a _____ _____ some _____ options _____ _____ _____ to cancer _____ weighing eligibility criteria?

_____ _____ _____ that _____ _____ _____ groups are _____ at risk for cancer when applying _____ _____?

Can _____ criteria _____ _____ _____ _____ are prone to have _____?

breed/ _____ _____ _____ the chance _____ cancer _____ _____ to eligibility thresholds

_____ possible that the eligibility _____ _____ different _____ _____ age, _____ _____ _____ risks to cancer.

_____ andages may be _____ prone to _____ _____ certain _____ _____.

_____ is _____ question if _____ criteria can _____ light _____ _____ associations of cancer _____ _____ _____ groups.

_____ the eligibility criteria show _____ certain groups _____ _____ _____ _____ _____ cancer?

_____ _____ _____ _____ a _____ _____ be related to an increased _____ _____ Cancer development.

_____ may be _____ prone _____ _____ than others _____ _____ eligibility criteria.

According to _____ _____ _____ and age _____ _____ the _____ of cancer.

Some _____ andages _____ be more _____ to cancer _____ _____ eligibility _____.

_____ _____ could be _____ _____ to cancer for _____ eligibility _____.

breed _____ _____ may be related _____ an increased _____ of cancer _____ _____ _____ _____ benchmark

_____ certainbreeds more _____ toneoplastic _____ _____ _____ _____ affect approval criteria?

Eligibility _____ may _____ _____ on whether certain _____ have a higher _____ _____ _____ _____.

_____ the _____ criteria _____ whether or not _____ _____ have a _____ risk _____ _____ cancer?

_____ it _____ _____ _____ _____ _____ risks to cancer can affect eligibility?

_____ to _____ breed may _____ _____ chance of _____ developing.

Are there any _____ _____ _____ _____ age groups _____ _____ _____ cancer when applying for _____?

_____ _____ eligibility criteria tell _____ if certain _____ have _____ _____ _____ getting cancer?

_____ eligibility _____ _____ _____ _____ whether certain groups have a _____ _____ of cancer?

_____ _____ particular _____ _____ _____ _____ such as breed _____ age _____ vulnerable to _____ when evaluating eligibility?

Eligibility criteria can give insight as _____ _____ _____ _____ _____ _____ _____ risk _____ developing cancer

Some types/breeds andages are _____ _____ _____ _____ _____ considering eligibility _____.

_____ this proof that animal categories, _____ and age _____ _____ more _____ _____ _____ _____ when _____?

If eligibility _____ _____ _____ on _____ associations _____ cancer _____ to certain _____ it _____ a _____.

_____ _____ _____ be _____ prone _____ cancer for certain _____ criteria.

_____ _____ _____ _____ more prone to Cancer for certain _____ _____.

_____ considering candidacy _____ _____ _____ _____ _____ distinct populations have _____ propensities _____ contracting cancers?

Somebreeds _____ be more _____ _____ _____ when determining eligibility _____.

Is there _____ reason _____ _____ breed _____ _____ more _____ to _____ when looking at _____?

_____ _____ can give _____ on whether _____ _____ have _____ _____ risk of cancer.

Is there _____ _____ why some _____ ofbreeds are _____ _____ _____ _____ when they _____ eligible?

_____ are more prone _____ _____ when _____ eligibility _____

_____ types/breeds/ages _____ _____ _____ to be prone to _____ when _____ eligibility _____.

_____ particular _____ based on _____ _____ _____ _____ _____ _____ paint _____ enhanced vulnerability _____ tumors when evaluating eligibility criteria?

Does the eligibility ____ ____ ____ if certain ____ have a ____ ____ of ____ ____?

____ ____ be more prone to ____ ____ ____ if they are ____.

____ certain ____ ____ applied to ____ ____ prone certain breeds are ____ ____ neoplasia?

____ ____ be more ____ ____ cancer ____ certain eligibility criteria

It's ____ that the eligibility ____ ____ different based ____ ____ breed and ____ risks ____ ____.

Does ____ ____ ____ indicate whether or not certain ____ have ____ higher chance ____ ____ ____?

Does ____ eligibility criteria ____ ____ certain groups have ____ ____ ____ of getting ____?

____ ____ ____ ____ age and ____ may affect ____ likelihood of cancer.

Eligibility criteria may ____ ____ ____ whether certain groups ____ a ____ ____ of ____ ____.

____ ____ mean that animal categories, ____ ____ age groups ____ ____ ____ to get ____ ____ they ____ to get coverage?

____ ____ ____ ____ if certain groups have a ____ risk ____ getting ____?

It is ____ ____ ____ ____ related ____ an increased chance ____ ____ ____ to eligibility.

Does ____ eligibility criteria tell ____ ____ ____ group ____ ____ likely ____ get cancer?

Eligibility ____ ____ show if certain ____ have ____ ____ risk ____ cancer.

____ eligibility ____ ____ light on ____ ____ ____ cancer ____ certain groups, it is ____ question.

____ ____ the breed/age options ____ be more ____ ____ ____ when ____ eligibility.

____ it possible for some ____ the ____ options ____ ____ more prone ____ ____?

____ ____ ____ which type, ____ or age is at ____ ____ ____ ____ contracting cancer?

____ ____ breeds more susceptible ____ disorders and could ____ ____ ____ effect on ____ ____?

____ this ____ that ____ categories, ____ ____ age groups are more ____ ____ of ____ ____ applying for coverage?

____ can be more prone ____ cancer ____ ____ eligibility ____

Does ____ mean ____ animal categories, ____ ____ ____ groups are ____ ____ ____ have ____ when trying ____ get coverage?

____ is a possibility that animal ____ breeds and ____ ____ are ____ ____ to have cancer ____ ____ to ____ ____.

Some ____ ____ be more prone ____ cancer ____ ____ ____ criteria.

____ ____ ____ ____ do ____ profiles ____ on type/breed/age ____ an enhanced vulnerability ____ neoplasms?

Can it be said ____ ____ categories, breeds ____ age ____ ____ ____ prone to Cancer ____ ____ ____?

I wonder if ____ ____ sheds ____ on the ____ ____ ____ ____ certain groups.

Are some types andbreeds ____ ____ to ____ ____ ____ ____ criteria?

____ ____ can ____ ____ ____ a group ____ a higher risk of ____ cancer.

It ____ a ____ if ____ criteria ____ the incidence ____ cancer ____ certain ____.

____ ____ possible that some types/breeds/ages ____ more ____ to ____ ____ ____ eligibility?

____ this ____ ____ ____ and age ____ are at increased risk ____ ____ ____ applying for ____?

If eligibility ____ ____ light ____ the associations of ____ susceptibility ____ ____ ____ ____ a question.

Is it ____ that ____ ____ categories ____ ____ groups are more ____ to ____ ____ ____ for coverage?

According to eligibility standards, ____ ____ ____ affect the likelihood ____ ____ ____.

Is ____ breeds more ____ toneoplastic ____ and ____ ____ affect ____ criteria.

Do ____ profiles based on ____ such ____ age ____ ____ ____ an ____ vulnerability ____ ____ when evaluating eligibility ____?

____ ____ ____ that animal categories, ____ ____ age groups ____ more prone to ____ when ____?

____ certain ____ susceptible toneoplastic ____ and ____ it have ____ impact ____ ____ criteria?

Does eligibility ____ reveal ____ ____ of cancer ____ ____ groups?

____ criteria might help to ____ if ____ groups ____ a ____ ____ ____ cancer.

According ____ ____ ____ breed/ age may affect ____ ____ of cancer ____.

____ ____ tell ____ which ____ breed, or ____ might be ____ ____ ____ ____ for contracting cancer?

Eligibility ____ can ____ ____ ____ to whether ____ ____ have ____ higher ____ of getting cancer.

____ criteria ____ be ____ ____ determine ____ certain groups have ____ ____ ____ of cancer.

Somebreeds ____ be ____ vulnerable to ____ when ____ eligibility ____.

Eligibility ____ might give a ____ ____ to whether ____ group ____ ____ ____ risk ____ cancer.

____ ____ ____ more susceptible toneoplastic disorders ____ could that change ____ ____ ____?

____ age ____ ____ ____ ____ ____ increased ____ of cancer according to eligibility

Does ____ ____ that animals, ____ and age ____ ____ more ____ to ____ cancer when ____?

Is _____ possible that _____ eligibility _____ _____ different _____ on age, breed and _____ _____ _____ _____?

Whether _____ criteria can _____ light _____ the _____ of cancer _____ certain _____ _____ _____ question.

The _____ of _____ developing _____ to _____ _____ may be _____ _____ breed and _____.

Is _____ _____ _____ for somebreeds _____ be more prone _____ cancer when _____ _____ _____?

I am _____ _____ _____ types/breeds/ages _____ more _____ to cancer when _____ eligibility _____.

_____ criteria may _____ light _____ _____ associations of cancer _____ to _____ _____

_____ _____ can shed _____ on if _____ groups _____ a heightened risk _____ _____.

Does _____ _____ _____ animals, breeds _____ age _____ _____ more susceptible _____ _____ _____ applying for coverage?

_____ _____ _____ _____ eligibility can be _____ based _____ _____ breed and risks _____ cancer?

Some _____ _____ _____ may be _____ _____ _____ cancer _____ evaluating eligibility criteria.

breed may _____ the _____ _____ cancer developing _____ _____ _____ standards

Does the eligibility _____ _____ _____ whether certain groups have _____ _____ _____ of _____ _____ _____ cancer?

_____ to eligibility thresholds, _____ or age could _____ _____ _____ of _____.

Does this _____ that _____ breeds and _____ _____ _____ _____ likely _____ get cancer when _____?

Breed/ age may _____ _____ _____ an increased chance _____ _____ _____ according to _____ _____.

Breeds _____ can be more prone _____ _____ _____ _____ eligibility _____.

According to _____ _____ it _____ be that breed/ _____ is related _____ an _____ _____ _____ Cancer _____.

Somebreeds may be prone _____ _____ _____ evaluating _____ _____

Is _____ breeds more susceptible _____ _____ and _____ that have _____ _____ on _____ _____.

Breed _____ age could _____ _____ chance _____ cancer developing _____ _____ eligibility _____

_____ _____ _____ andages may be _____ to cancer _____ evaluating eligibility _____.

_____ _____ are more prone _____ cancer for _____ eligibility _____

_____ _____ _____ _____ _____ the _____ of cancer developing according to eligibility _____

Is it known _____ _____ _____ or _____ _____ be at _____ _____ risk _____ cancer?

breeds may _____ _____ _____ _____ when _____ eligibility criteria

_____ to eligibility criteria breed _____ be _____ to _____ _____ _____ of Cancer _____.

_____ _____ animal categories, _____ _____ age _____ more prone _____ _____ when applying _____ coverage?

_____ breeds _____ be more _____ to neoplastic disorders and _____ _____ _____ _____.

_____ _____ eligibility _____ _____ _____ if a group has an increased _____ of _____?

Breeds _____ be more prone _____ cancer _____ evaluating _____ _____.

_____ _____ _____ reason _____ _____ _____ ofbreeds _____ be more _____ to cancer when deciding _____ they are eligible?

_____ certain criteria be _____ to _____ _____ certain _____ _____ prone _____ have neoplasia?

According to _____ _____ breed may _____ related _____ an increased _____ of _____ _____.

Eligibility _____ might _____ light _____ _____ certain groups _____ a _____ risk of _____.

Can considering _____ factors _____ _____ on _____ certain populations _____ _____ _____ _____ contracting cancer?

Does _____ _____ _____ _____ _____ a group has _____ higher _____ of getting cancer?

Is it _____ _____ the eligibility _____ _____ _____ on age, breed, _____ risk _____ _____?

Does _____ _____ that animal _____ _____ and age _____ are more _____ to _____ prone _____ cancer _____ applying?

_____ there any _____ for _____ of _____ breed options to be _____ _____ _____?

Breed/ age _____ affect the _____ _____ cancer developing according _____ _____ _____

Is there _____ _____ for somebreeds _____ _____ more _____ _____ _____ if they are _____?

_____ _____ can shed some light _____ _____ certain _____ have _____ _____ risk _____ cancer.

Some _____ _____ _____ be more prone to cancer _____ _____ _____ criteria.

There _____ a _____ if eligibility criteria _____ _____ _____ _____ _____ of certain groups.

There are _____ andages that are more _____ _____ _____ affected _____ _____?

Is _____ _____ _____ _____ reveal if _____ groups _____ a _____ _____ of developing cancer?

Does the eligibility _____ tell you if certain groups _____ a _____ _____ _____ _____ _____ _____?

Whether _____ criteria shed light _____ _____ _____ of _____ _____ _____ groups is a _____.

_____ the eligibility criteria _____ you _____ _____ people _____ _____ increased chance _____ getting _____?

_____ _____ _____ _____ affect the _____ _____ cancer developing according to _____ criteria.

When applying for coverage, ____ there specific ____ categories ____ ____ ____ more ____ ____ be ____ ____ cancer?

____ ____ eligibility ____ tell ____ if certain ____ ____ a ____ ____ of getting cancer?

Is ____ possible that the ____ ____ ____ different ____ on age, ____ and ____ ____ cancer?

Whether eligibility ____ shed light on the ____ ____ ____ susceptibility of ____ ____ ____ a ____.

Is this ____ case ____ animal ____ breeds ____ age ____ ____ more prone ____ cancer ____ ____?

____ and age ____ affect the ____ ____ ____ developing according ____ ____ thresholds

____ this ____ ____ ____ breeds and age groups are more likely ____ have cancer ____ ____ to ____ ____?

It ____ ____ ____ breed and age are related to ____ ____ ____ ____ ____ criteria.

____ ____ can reveal ____ certain ____ have ____ heightened risk ____ cancer.

Is ____ breeds more susceptible toneoplastic ____ ____ could ____ ____ their ____ ____?

Some of ____ ____ ____ may be ____ ____ to cancer when ____ at ____.

Are ____ breeds more ____ ____ ____ and could ____ affect ____ criteria?

Does this ____ ____ ____ categories and age ____ are ____ ____ ____ have ____ ____ trying to get coverage.

____ ____ ____ ____ ____ susceptibility of certain ____ to have neoplasia?

Is it ____ ____ ____ ____ breeds ____ age ____ ____ more ____ to get ____ when applying for coverage?

Eligibility criteria ____ ____ ____ on cancer ____ ____ certain groups.

Is ____ ____ for ____ eligibility to ____ ____ based on age, ____ and risk ____ ____?

____ certain ____ more susceptible ____ ____ ____ and may affect approval ____?

____ ____ ____ tell ____ if a group ____ ____ higher ____ of cancer.

____ there a ____ chance ____ cancer for ____ ____ or ____ categories?

Somebreeds ____ ____ more prone to ____ when evaluating ____ ____.

____ criteria ____ shed ____ ____ whether ____ ____ ____ at increased risk of developing ____.

Breed ____ affect ____ ____ of cancer ____ ____ to ____ criteria

According to ____ standards, ____ ____ age may ____ ____ to an increased ____ ____ ____.

____ certain ____ ____ ____ ____ ____ and possible impact on approval criteria?

____ to eligibility ____ a ____ may affect ____ chance ____ ____ developing.

____ ____ breeds more susceptible ____ ____ ____ may it have an ____ ____ approval ____?

eligibility ____ ____ shed ____ on the ____ of ____ among certain ____

____ to eligibility ____ it may ____ ____ breed/ age is related ____ ____ ____.

____ is a question if ____ ____ ____ light ____ ____ ____ of cancer susceptibility ____ certain ____.

____ the ____ criteria ____ you ____ or ____ certain ____ ____ a ____ chance of cancer?

____ evaluating ____ ____ ____ particular profiles ____ ____ ____ such as breed or age paint an ____ ____ ____ neoplasms?

____ ____ question ____ eligibility ____ sheds light on incidence of ____ ____ ____ groups.

____ the eligibility ____ tell you if a group ____ ____ ____ risk ____ ____ from ____?

____ animal categories, breeds, or ____ ____ are ____ likely ____ ____ prone to ____ when ____ for ____

____ ____ eligibility criteria, ____ likelihood of cancer ____ be affected ____ breed ____ ____.

____ there ____ ____ on ____ type, ____ or ____ might be riskier for ____ ____?

____ this ____ that certain ____ are more ____ to ____ ____ ____ applying?

Does the ____ criteria ____ you ____ or ____ ____ ____ have a higher risk ____ ____ ____?

____ evaluating ____ criteria, ____ ____ profiles ____ ____ factors such as breed/age ____ ____ ____ vulnerability to neoplasms?

____ ____ ____ be more ____ ____ cancer ____ evaluating eligibility criteria.

____ ____ ____ ____ tell you ____ ____ groups ____ a higher risk of cancer?

____ ____ ____ that animal categories or age ____ ____ higher chances ____ ____ ____ ____ cancer ____ applying for coverage?

____ we know which type, ____ or ____ is at ____ ____ ____ contracting ____?

Does this ____ that animals, ____ and ____ groups ____ ____ ____ ____ ____ to cancer when applying ____ coverage?

The ____ ____ can ____ ____ if ____ groups have ____ heightened risk of ____.

____ the ____ ____ ____ if certain groups have ____ increased chance ____ ____ cancer?

____ ____ types andbreeds ____ ____ to ____ ____ considering eligibility criteria?

____ this mean ____ ____ types and age ____ are ____ ____ to get cancer ____ ____?

Does ____ eligibility criteria ____ ____ which ____ have a ____ ____ of ____ cancer?

Does ____ ____ ____ ____ categories, breeds ____ age ____ are prone to be prone to ____ ____ ____ ____ coverage?

____ it ____ ____ ____ ____ can differ ____ ____ age, breed, ____ the risks to cancer?

Does this mean ____ ____ breeds and age ____ ____ more ____ to ____ ____ ____.

____ ____ candidacy factors shed light ____ ____ distinct populations ____ ____ propensities ____ contracting ____?

Does the ____ criteria ____ you the ____ of ____ ____ ____ ____ groups?

Eligibility criteria ____ ____ determine whether ____ ____ have ____ ____ risk of ____.

____ it possible ____ the ____ ____ different ____ on ____ ____ ____ risks to cancer?

Can ____ ____ shed light on ____ distinct ____ ____ ____ propensities for contracting ____?

____ the ____ criteria indicate ____ certain groups ____ ____ ____ ____ of cancer?

Is certain ____ ____ ____ toneoplastic disorders ____ does ____ ____ approval criteria?

Eligibility criteria ____ ____ ____ certain ____ have ____ ____ risk of developing ____.

____ ____ more ____ to cancer ____ considering ____ criteria?

According ____ eligibility ____ breed/ age ____ be related ____ ____ increased likelihood ____ ____.

Eligibility criteria ____ give ____ into whether ____ ____ ____ ____ higher risk ____ cancer.

____ ____ age may ____ the likelihood ____ ____ ____ according ____ eligibility benchmark

It ____ ____ question if ____ ____ sheds light ____ associations ____ cancer ____ to ____ groups.

____ kinds/breeds may ____ ____ ____ to cancer ____ ____ eligibility criteria.

____ ____ eligibility standards ____ age may ____ the ____ of ____.

____ could affect the likelihood ____ ____ developing ____ ____ ____ thresholds.

____ ____ ____ shed light ____ whether some groups ____ a higher ____ of ____.

____ a ____ more ____ to cancer when ____ eligibility ____.

____ ____ eligibility ____ a ____ might be ____ to an ____ likelihood ____ cancer.