Goals of Research

- Development of diagnostic test(s)
- Diagnosis of non-azotaemic cases
- Genetic tests to identify abnormalities and risk factors



Goals Continued...

- Define aetiology
- Identify possible environmental trigger:
 - exposure could possibly be avoided
 - preventative therapy could be developed
- Identify optimal treatment strategies
- Identify prognostic factors



Potential research posts

- ❖ PhD
- **♦** MSc
 - Research masters
 - Epidemiology masters
- Post MSc research assistant
- MSc student
- Veterinary Bioscience degree student



Funding

Humanimal Trust – fund PhDs





- Petplan
 - Full scientific grant: 1-3yr project
 - Pilot / Pump priming grant: smaller, defined projects
- Pet Savers Research project
- <u>Petsavers Grants</u> for full time postgrad research master's degrees.
- Alabama Rot Research Fund (ARRF)









KC International canine health awards:

- International Prize in Canine Health for outstanding contribution in the field of canine health and welfare
- Student Inspiration Awards
 - undergraduate
 - postgraduate
- KC Charitable Trust: The trust provides funds for three purposes:
 - To promote the advancement of education and science by furthering research into canine diseases and hereditary disorders of dogs.
 - (To promote the quality of life of human beings by promoting dogs as therapeutic and practical aids to humans.
 - To promote the relief of suffering of dogs which are in need of care and attention.)

