

th ACC&D 5 International Symposium on Non-Surgical Contraceptive Methods of Pet Population Control

The <u>\$50</u> Million MICHELSON <u>GRANTS</u> IN REPRODUCTIVE BIOLOGY

CRITERIA:

- 1. Competitive research grants toward a nonsurgical sterilant.
- 2. Suggested limit of \$250,000 per year for up to 3 years.
- 3. Proof of concept studies *in vitro*, in rodent models, in target species (dogs and cats), in one gender or one species accepted.

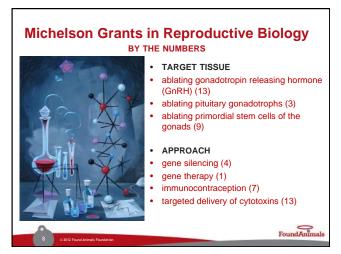
4. Research animals must be placed in adoptive homes if terminal studies not essential.

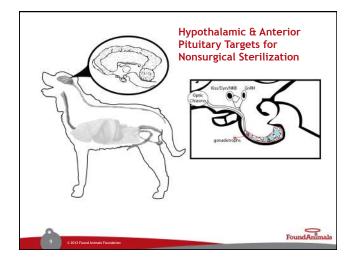


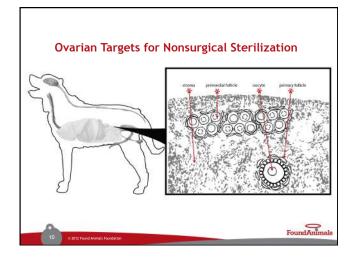


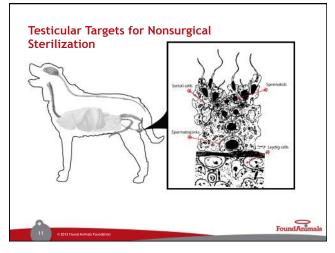












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Grantee Institutions

United States: Auburn Univ, Auburn AL Cornell Univ, Ithaca NY Crinetics Pharmaceuticals, La Jolla CA Iowa State Univ, Ames IA National Jewish Health, Denver CO Oregon Primate Ctr, Beaverton OR Scripps Research Inst, Jupiter FL Univ Arizona, Tucson AZ Univ Iowa, Iowa City IA Univ Pennsylvania, Philadelphia PA Univ Virginia, Charlottesville VA Univ Medicine & Dentistry, Pisacataway NJ

Vaxin Pharmaceutical, Birmingham AL Wake Forest Univ, Winston-Salem NC Yale, New Haven CT **Argentina**: University of La Plata

Australia: University of Newcastle University of Western Australia

Netherlands: University of Utrecht

New Zealand: University of Auckland

Scotland: Univ of Edinburg MRC Center for Reproductive Health



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