

Biographical Sketch

Provide the following information for the key personnel in the order listed for Form Page 2.
Follow this format for each person. **DO NOT EXCEED FOUR PAGES.**

NAME Joanne Mansell		POSITION TITLE Professor, Veterinary Pathobiology, College of Veterinary Medicine, Texas A&M University	
EDUCATION/TRAINING (Begin with baccalaureate or other initial professional education, such as nursing, and include postdoctoral training.)			
INTITUTION AND LOCATION	DEGREE	YEAR(s)	FIELD OF STUDY
University of Miami, FL	B.S.	1980	Biology
University of Miami, FL	M.S.	1982	Molecular Biology
University of Florida, FL	D.V.M.	1989	Veterinary Medicine

NOTE: The Biographical Sketch may not exceed four pages. Items A and B may not exceed two of the four-page limit.

A. Positions and Honors. List in chronological order previous positions, concluding with your present position. List any honors. Include present membership on any Federal Government public advisory committee.

ACADEMIC APPOINTMENTS:

2007-present	Professor, Department of Veterinary Pathobiology, College of Veterinary Medicine, Texas A&M University, College Station, Texas
2005-2006	Professor, Chief of Surgical Pathology, Department of Veterinary Pathobiology, College of Veterinary Medicine, Texas A&M University, College Station, Texas
2000-2005	Associate Professor and Chief of Surgical Pathology, Department of Veterinary Pathobiology, College of Veterinary Medicine, Texas A&M University, College Station, Texas
1994-2000	Veterinary Pathologist, Texas Veterinary Medical Diagnostic Laboratory, Texas A&M University System, Drawer 3040, College Station, Texas
1993-1994	Assistant Professor, Veterinary Pathology, Veterinary Diagnostic and Investigational Laboratory, College of Veterinary Medicine, University of Georgia, Tifton, Georgia
1991-1993	Instructor, Veterinary Pathology, Veterinary Diagnostic and Investigational Laboratory, College of Veterinary Medicine, University of Georgia, Tifton, Georgia
1990-1991	Resident in Comparative Pathology, Department of Pathology, University of Miami School of Medicine, Miami, Florida
1989-1990	Veterinarian, Knowles Animal Clinics, Miami, Florida
1982-1983	Research Associate, Department of Pediatrics University of Miami School of Medicine, Miami, Florida

PROFESSIONAL ORGANIZATIONS AND SERVICE:

1998-present	International Society of Veterinary Dermatopathology (Past President)
1994-present	American College of Veterinary Pathologists
1994-present	American Academy of Veterinary Dermatology
1993-present	American Association of Veterinary Laboratory Diagnosticians
1990-present	C.L. Davis Foundation
1988-1991	Florida Veterinary Medical Association
1985-present	American Veterinary Medical Association

CLINICAL SPECIALTY/BOARD CERTIFICATION:

Diplomate of the American College of Veterinary Pathologists
Member of the Royal College of Veterinary Surgeons (UK)

B. Selected (>180) peer-reviewed publications (in reverse chronological order). Do not include publications submitted or in preparation.

1. Shive H, Mohammed F, Osterstock J, Porter B, **Mansell J**. Liposarcoma in the nasal cavity of a cow. *Vet Pathol.* 43: 793-797, 2006.
2. Osterstock J, **Mansell J**, Roussel A. Protothecal enteritis as a protein losing enteropathy in a Brahman bull. *J. Am Vet Med Assoc.* 227:1476-1479, 2005
3. Cienava EA., Barnhart KF., Brown MR., **Mansell J.**, Dunstan R., Credille K. Morphologic, Immunohistochemical and Molecular Characterization of a hepatosplenic T-cell lymphoma in a dog. *Vet Clin Pathol.* 33:105-110, 2004.
4. Brown MR, Rogers KS, **Mansell J**, Barton C. Primary intratracheal lymphoma in four cats. *JAAHA.* 39:468-472, 2003.
5. Davis MS, Willard MD, Nelson S, Mandsager RE, McKiernan S, **Mansell JK**, Lehenbauer TW. Prevalence of gastric lesions in racing Alaskan sled dogs. *J. Vet. Internal. Med.* 17:311-314, 2003

6. Willard MJ, **Mansell J**. Protein losing enteropathy associated with cystic mucoid changes in intestinal crypts of two dogs. *JAAHA* 39:187-191, 2003.
7. Hettlich BF, Ryan K, Bergman RL, Lewis B, Marks S, Coates J, **Mansell J**, Barton C. Neurologic complications after Melarsomine Dihydrochloride treatment for *Dirofilaria immitis*. *J. Am. Vet. Med. Assoc.* 223:1456-1461, 2003.
8. Ramiro-Ibanez F, Winston J, O'Donnell G, **Mansell J**. Ulcerative pododermatitis in a cat caused by *Anatrichosoma sp.* *Journal of Veterinary Diagnostic Investigation.* 14:80-83, 2002.
9. **Mansell JL**. Follicular dysplasia in two cows. *Veterinary Dermatology*, 10:143-147, 1999.
10. Hargis A, Ginn PE, **Mansell JL**. Ulcerative facial and nasal dermatitis and stomatitis in cats associated with Feline Herpesvirus-1. *Veterinary Dermatology.* 10:267-274, 1999.
11. Tang KN, Baldwin CB, **Mansell JL**, Styer EL. Disseminated adenovirus infection associated with cutaneous and visceral hemorrhages in a nursing piglet. *Veterinary Pathology.* 32:433-437, 1995.
12. **Mansell JL**, Tang KN, Baldwin CA, Styer EL, Liggett AD. Disseminated chlamydial infection in antelope. *Journal of Veterinary Diagnostic Investigation.* 7:397-399, 1995.
13. Tang KN, **Mansell J**, Herron A. The histologic, ultrastructural and immunohistochemical features of a thyroid oncocyoma in a dog. *Veterinary Pathology.* 31:269-271, 1994.
14. Jacobson ER, Gaskin JM, **Mansell J**. Chlamydial infections in puff adders, *Bitis arietans*. *J. Zoo and Wildlife Medicine.* 20:(3)364-369, 1989.
15. **Mansell J**, Jacobson ER, Gaskin JM. Initiation and ultrastructure of a reptilian fibroblast cell line obtained from cutaneous fibropapillomas of the Green Turtle (*Chelonia mydas*). *In Vitro.* 25:1062-1064, 1989.
16. Jacobson ER, **Mansell JL**, Sundberg JP, Hajjar L, Reichmann MR, Ehrhart LM, Walsh M, Murru F. Cutaneous fibropapillomas of green turtles (*Chelonia mydas*). *J. Comparative Pathology.* 101:39-52, 1989.
17. Clegg JS, **Mansell JL**. Cellular and molecular consequences of reduced cell water content. *Cryobiology* 19:672-673, 1982.
18. **Mansell JL**, Clegg JS. Cellular and molecular consequences of reduced cell water content. *Cryobiology* 20:591-613, 1983.
19. Redler I, Zimney M, **Mansell J**, Mow VC. The ultrastructure and biomechanical significance of the Tidemark. *Clinical Orthopaedics.* Oct 1975.
20. Flaks B, **Lucas J**. Persistent ultrastructural changes in pancreatic acinar cells induced by 4-Acetylaminofluorene. *Chem-Biol Interactions.* 6:91-93, 1973
21. Flaks B, **Lucas J**. Fine structural changes in rat pancreatic acinar cells during prolonged treatment with 4-Acetylaminofluorene. *Chem-Biol Interactions.* 5:217-225, 1972.

C. Research Support. List selected ongoing or completed (during the last three years) research projects (federal and non-federal support). Begin with the projects that are most relevant to the research proposed in this application. Briefly indicate the overall goals of the projects and responsibilities of principal investigator identified above.

Morris Animal Foundation: Rakestraw P (PI), Bauer A, Roussel A, Cohen N, **Mansell J.**, Prevention of Equine Postoperative Ileus with a selective COX 2 Inhibitor. Dec 1, 2001-Jan 1, 2003.

Morris Animal Foundation: Ruaux C (PI), Williams D, Berghoff N, Steiner J, **Mansell J.**, Extracellular matrix in Soft Coated Wheaten terriers with protein losing enteropathy. Sept 2005 – April 2007.