

TDMS No. 20537 - 02

**P18: INCIDENCE RATES OF NON-NEOPLASTIC LESIONS BY ANATOMIC SITE (a) WITH
AVERAGE SEVERITY GRADES[b]**

Date Report Requested: 09/10/2009

Test Type: 90-DAY

Adenoviral Vector (AdhAQP1)

Time Report Requested: 11:38:02

Route: INTRADUCTAL CANNULATION

CAS Number: ADNIRVECAQP

First Dose M/F: NA / 07/25/05

Species/Strain: RATS/F 344/N

Lab: MBA

F1_R2_14Wk_TSAC

C Number: C20537

Lock Date: 11/19/2007

Cage Range: ALL

Date Range: ALL

Reasons For Removal: 25021 TSAC

Removal Date Range: ALL

Treatment Groups: Include 005 VEHCONTRCOHRTE Include 010 2-8ADHAQP1COHTE Include 015 8-9ADHAQP1COHTE

Include 020 2-11ADHAQP1COHTE

Study Gender: Female

TDMSE Version: 2.1.0

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FISCHER 344 RATS FEMALE	VEHCONTRCOHRTE	2-8ADHAQP1COHTE	8-9ADHAQP1COHTE	2-11ADHAQP1COHTE
Disposition Summary				
Animals Initially in Study	5	5	5	5
Early Deaths				
Survivors				
Terminal Sacrifice	5	5	5	5
Animals Examined Microscopically	5	5	5	5
ALIMENTARY SYSTEM				
Intestine Small, Duodenum	(5)	(5)	(5)	(5)
Mucosa, Hyperplasia	1 [3.0]			
Liver	(5)	(5)	(5)	(5)
Inflammation	5 [1.6]	5 [2.6]	5 [1.6]	5 [2.0]
Salivary Glands	(4)	(4)	(3)	(3)
Left, Submandibular Gland, Regeneration			1 [1.0]	
Parotid Gland, Right, Regeneration			1 [1.0]	
Right, Submandibular Gland, Inflammation				1 [1.0]
Right, Submandibular Gland, Regeneration	4 [1.0]	4 [1.3]	2 [1.0]	3 [1.0]
CARDIOVASCULAR SYSTEM				
Heart	(5)	(5)	(5)	(5)
Cardiomyopathy	1 [1.0]	3 [1.0]	2 [1.0]	2 [1.0]
ENDOCRINE SYSTEM				
Adrenal Cortex	(5)	(5)	(5)	(5)
Hypertrophy, Focal	1 [1.0]			
GENERAL BODY SYSTEM				
None				

a - Number of animals examined microscopically at site and number of animals with lesion

b - Average severity grade (1-minimal; 2-mild; 3-moderate; 4-marked)

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GENITAL SYSTEM				
None				
HEMATOPOIETIC SYSTEM				
None				
INTEGUMENTARY SYSTEM				
None				
MUSCULOSKELETAL SYSTEM				
None				
NERVOUS SYSTEM				
None				
RESPIRATORY SYSTEM				
None				
SPECIAL SENSES SYSTEM				
Harderian Gland Inflammation	(5) 2 [1.0]	(5) 2 [1.0]	(5)	(5)
URINARY SYSTEM				
Kidney Cyst, Multiple Nephropathy	(5) 1 [1.0]	(5)	(5)	(5) 2

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FISCHER 344 RATS FEMALE

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2-8ADHAQP1COHTE

8-9ADHAQP1COHTE

2-11ADHAQP1COHTE

*** END OF REPORT ***