

ORIGINAL

MARINE MAMMAL VIRUS RESEARCH LABORATORY

Lab V2-243, Veterinary Academic Building
Department of Infectious Diseases and Pathology,
College of Veterinary Medicine, University of Florida
2015 SW 16th Ave., Bldg 1017, Gainesville, FL 32610, USA

Date: December 3, 2010

Name: Dr. Connie Chevis; Dr. Delphine Vanderpool

Institution: Institute for Marine Mammal Studies
-IMMS, 10801 Dolphin Lane, Gulfport, MS 39503

E-mail: connie@imms.org
delphine@imms.org

Telephone: (228) 896-9182

Animal Identification: 84-IMMS-102610, 79-IMMS-091910, 76-
IMMS-080510

Species: Tursiops truncatus

Samples: Tissues, swabs and lesions

Date Received: November 15, 2010

Assays performed: PCR for Alpha herpesviruses performed on total
DNA extracted from tissues, swabs and lesions

Number of assays: 28

RESULTS:

Dolphin ID	SAMPLE	RESULT
84-IMMS-102610 (V3590)	Pre-scapular LN	Negative
(V3591)	Spinal cord	Negative

ORIGINAL

	(V3592)	Spleen	Negative
	(V3593)	Mouth ulcer	Negative
	(V3594)	Pyloric stomach	Negative
	(V3595)	Cerebellum	Negative
	(V3596)	Lung	Negative
	(V3597)	Cerebrum	Negative
	(V3598)	Blow hole swab	Negative
	(V3599)	Pericardial fluid	Negative
	(V3600)	Liver	Negative
	(V3601)	Kidney	Negative
79-IMMS-091910	(V3602)	Spinal cord	Negative
	(V3603)	Cerebellum	Negative
	(V3604)	Cerebrum	Negative
	(V3605)	Lung	Negative
	(V3606)	Spleen	Negative
	(V3607)	Duramater	Negative
	(V3608)	Liver	Negative
	(V3609)	Duodenum	Negative
	(V3610)	Kidney	Negative
76-IMMS-080510	(V3613)	Cerebrum	Negative
	(V3614)	Cerebellum	Negative
	(V3615)	Spinal cord	Negative
	(V3616)	Spleen	Negative
	(V3617)	Kidney	Negative
	(V3618)	Lung	Negative
	(V3619)	Liver	Negative

Carlos H. Romero, D.V.M., Ph.D.

Phones: (352) 294-4171 (office)

(352) 283-0186 (cell)

E-mail: romeroc@ufl.edu

