



PCR Submission - San Antonio, USA --- www.vrl.net
 Submit Samples To: 7540 Louis Pasteur, Suite 250
 Remit Payment To: P.O. Box 40100
 San Antonio, Texas 78229

Phone: 210-615-7275 (Ext. 1) Fax: 210-615-7771

Email Completed Form to: laboratory@vrl.net

Date		Purchase Order / Performa No.		Bill To Invoice information		
Company Name:		Company Name:		Address:		
Investigator/Contact:		City, State, Zip:		Billing, Contact Name:		
Address:		Email Address:				
City, State, Zip:						
Phone Number	Fax Number	CVV	Credit Card Number	Exp. Date		
Email		Species		Specimen Type		
Animal Identification: (Please attach additional sheets if more space is needed for animal identification)						
Note: Place (✓) in box by desired test(s), do not circle test(s) doing so may cause incorrect testing to be performed						

Primate PCR

8574 ABO phenotyping

8500 B virus

8573 Burkholderia pseudomallei

8590 Campylobacter coli

8554 Campylobacter screen (genus-specific)

8556 Campylobacter jejuni

8579 Chikungunya virus

8501 CMV (Cytomegalovirus)

8541 CMV in African green monkey (SA6)

8585 Cryptosporidium spp.

8539 EMCV (Encephalomyocarditis virus)

8567 Filovirus

8586 Giardia spp.

8561 Helicobacter screen (genus-specific)

8520 Hepatitis B genotype A-H

8548 Hepatitis B genotype D

8538 Klebsiella pneumoniae rmpA/MagA genotyping

8557 Lawsonia intracellularis

8532 Leptosporia

8549 Lymphocryptovirus

8589 Lymphocryptovirus (marmoset)

8534 Malaria

8566 Male Sex

8535 Mamu-A*01 screen

8536 Mamu-A*01 sequencing confirmation

8582 Measles

8587 MRSA (Methicillin-Resistant Staphylococcus aureus)

8527 Mycobacterium (genus -specific) screen

8529 Mycobacterium tuberculosis complex (MTC)

8530 M. tuberculosis and M. bovis

8555 Respiratory syncytial virus (RSV)

8550 Salmonella

8551 Shigella

8531 Salmonella / Shigella

8504 SFV (Simian foamy virus) – African green monkey)

8505 SFV - Baboon

Primate PCR – continued

8506 SFV – Chimpanzee

8507 SFV – Macaque

8580 Simian adenovirus

8092 Simian Parvovirus (SPV)

8508 SIV (Simian immunodeficiency virus) – African green monkey, AGM-3

8510 SIV – Chimpanzee

8509 SIV – Macaque

8559 SIV screen (genus-specific)

8511 SRV / D screen (SRV-1,2,3,4,5,8)

8512 SRV-1 (SRV/D subtype 1)

8513 SRV-2 (SRV/D subtype 2)

8514 SRV-3 (SRV/D subtype 3)

8553 SRV-4 (SRV/D subtype 4)

8515 SRV-5 (SRV/D subtype 5)

8591 SRV-8 (SRV/D subtype 8)

8516 STLV-1

8517 SV40

8552 Simian varcella (SVV)

8540 Trypanosoma cruzi (Chagas) nDNA

8583 Trypanosoma cruzi (Chagas) kDNA

8558 Yersinia (genus-specific) screen

8543 Yersinia enterocolitica

8542 Yersinia pseudotuberculosis

8577 Yersinia pseudotuberculosis genotype

8581 Zika virus

8597 2019-nCoV

Other PCR test _____

Primate Microbiology

400 Aerobic Culture

397 Aerobic Sensitivity

401 Anaerobic Culture

396 Anaerobic Sensitivity

5002 Campylobacter

2406 Concentrated Fecal Float

3406 Concentrated Fecal Float (Helminths Only)

2065 E.coli0157:H7

504 Klebsiella

506 Klebsiella pneumonia

Primate Microbiology – continued

516 Klebsiella pneumonia hypermucoviscosity phenotype (HMV)

515 Methicillin-resistant Staphylococcus aureus (MRSA)

500 Salmonella

501 Shigella

406 Stool Ova & Parasite Exam

5004 Vibrio

5003 Yersinia

Primate Microbiology Panels

402 Stool Culture #1

- Salmonella, Shigella, Campylobacter, Vibrio, Yersinia

409 Stool Culture #2

- Salmonella, Shigella, Campylobacter, Klebsiella

502 Stool Culture #3

- Salmonella, Shigella

503 Stool Culture #4

- Salmonella, Shigella, Campylobacter

505 Stool Culture #5

- Salmonella, Shigella, Yersinia

508 Stool Culture #6

- Salmonella, Shigella, Campylobacter, Yersinia

509 Stool Culture #7

- Salmonella, Shigella, Klebsiella

513 Stool Culture #8

- Salmonella, Shigella, Campylobacter, Yersinia, Klebsiella

514 Stool Culture #9

- Salmonella, Campylobacter, Klebsiella

517 Stool Culture #10

- Salmonella, Shigella, Campylobacter, HMV Klebsiella pneumonia

518 Stool Culture #11

- Salmonella, Shigella, Vibrio, Yersinia