

## SCOPE OF ACCREDITATION

**NATIONAL MICROBIOLOGY LABORATORY**  
**Suite 2380, 1015 Arlington Street**  
**Winnipeg, MB**  
**R3E 3R2**

Accredited Laboratory No. 594  
(Conforms with requirements of CAN-P-4E (ISO/IEC 17025:2005))

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CLIENTS SERVED: All interested parties

FIELDS OF TESTING: Biological

ISSUED ON: 2011-08-25

VALID TO: 2013-10-13

### **MEDICAL**

#### **Clinical Immunology**

Antibodies of the IgG class against Measles virus in cerebrospinal fluid	Determination of Measles IgG in CSF (VE-PR-015)
COBAS <sup>®</sup> Taqman <sup>®</sup> HBV Test	COBAS TaqMan HBV Test (BBP-PR-008)
Enzygnost Anti-Measles Virus/IgM kit and Measles IgM $\mu$ -capture comfort EIA	Measles IgM Serology Testing - Meddens Diagnostics and Dade Behring Enzygnost Methods (VE-PR-029)
Enzygnost Anti-Rubella Virus/IgM kit and Rubella IgM $\mu$ -capture EIA kit	Rubella IgM Serology Testing - Meddens Diagnostics and Dade Behring Enzygnost Methods (VE-PR-030)
INNO-LIA HCV SCORE	INNO-LIA Hepatitis-C Virus (HCV) Score Test

	(BBP-PR-001)
IRV-PR-001	Influenza Hemagglutination Inhibition Test
IRV-PR-013	Real-time RT-PCR Procedures for Genotyping of Influenza Viruses
IRV-PR-022	Influenza Antiviral Resistance Testing by Sequence Analysis
PDP-RS-025	SDS Polyacrylamide Gel Electrophoresis and Immunoblotting Assay of Human Cerebrospinal (CSF) for 14-3-3 Protein
PDP-RS-100	Genetic Analysis of Human <i>PRNP</i>
VE-PR-023	Complete Process Method for Measles Virus Specimens Submitted for RT-PCR
VE-PR-025	Complete Process Method for Varicella Zoster Virus Specimens Submitted for Strain Differentiation
VE-PR-031	Complete Process Method for Mumps Virus Specimens Submitted for RT-PCR
VE-PR-033	Rubella IgG Avidity using the Euroimmun Kit
VESTD-PR-036	Complete Process Method for Rubella Virus Specimens Submitted for RT-PCR
VSD-PR-003	Human Papilloma Virus Genotyping by PCR Amplification and Direct Sequencing
VSD-PR-009	Human Papilloma Virus Genotyping by PCR Amplification and Luminex
VSD-PR-022	Amplification and Quantification of Human Polyomavirus DNA by Quantitative PCR
VSD-PR-029	Detection of <i>Chlamydia trachomatis</i> using the Amplicor CT/NG Test, except for the Swedish strain
VSD-PR-030	<i>Chlamydia trachomatis</i> Detection and Genotyping by PCR Amplification and Direct Sequencing
VZ-PR-001	West Nile Virus (WNV) IgM Antibody Capture ELISA (MAC-ELISA)

## Microbiology

BACTEC® MGIT 960 AST System	BACTEC MGIT 960 Procedure for Primary Antimicrobials (TB-PR-035)
BADD-PR-015	<i>Bacillus anthracis</i> Multiple Locus Variable Number Tandem Repeat Analysis
Broth Microdilution (MIC) Method: For Rapidly Growing Mycobacteria (RGM), Slowly Growing Nontuberculosis Mycobacteria, Nocardia and other Aerobic Actinomycetes	Microbroth Dilution (MIC) Method for Susceptibility Testing of Rapidly Growing Mycobacteria (TB-PR-007)
Broth Microdilution (MIC) Method: For Rapidly Growing Mycobacteria (RGM), Slowly Growing Nontuberculosis	Microbroth Dilution (MIC) Method for Susceptibility Testing of MAI and Slowly Growing Mycobacteria (TB-PR-008)

Mycobacteria, Nocardia and  
other Aerobic Actinomycetes

E-AE-165	Identification and Speciation of <i>Aeromonas sp</i>
EBD-PR-008	Real Time PCR Procedure for Identification of <i>Bacillus anthracis</i>
E-CAMP-100	Identification and Speciation of <i>Campylobacter</i> and Related Genera, <i>Arcobacter</i> , and <i>Helicobacter</i>
E-EC-210	Identification and Serotyping of <i>Escherichia coli</i>
E-GNI-100	Biochemical Identification of Gram-negative Bacilli (Enterobacteriaceae Family)
E-LIST-100	Identification and Serotyping of <i>Listeria</i>
E-PT-045	Phage typing of Enteric Pathogens
E-SALM-100	Identification, Speciation, and Serotyping of <i>Salmonella</i>
E-SH-430	Identification and Speciation of <i>Shigella sp</i>
E-TT-PR-004	Vero Cell Assay for Detection of Toxin from Cultures and Stool Filtrates
E-TT-PR-011	General PCR Protocol for Toxin Gene Detection
E-VI-476	Identification and Speciation of <i>Vibrio</i> species
PNC-PR-201	Pulsed Field Gel Electrophoresis of <i>Campylobacter jejuni/coli</i>
PNC-PR-202	Pulsed Field Gel Electrophoresis of <i>Listeria monocytogenes</i>
PNC-PR-203	Pulsed Field Gel Electrophoresis of <i>Vibrio spp.</i>
PNC-PR-210	Pulsed Field Gel Electrophoresis <i>Escherichia coli</i> , <i>Salmonella spp.</i> , <i>Shigella spp.</i>
RPR Screening Test for Syphilis	PULSE Scientific Rapid Plasma Reagin (RPR) Screening Test for Syphilis (NSB-PR-002)
Sensititre Automated Reading and Incubation System (ARIS) for Automated Reading of Sensititre Broth Microdilution Susceptibility Plates	Determination of Antimicrobial Resistance of Enteric Microorganisms Using the Sensititre® Automated Microbiology System (ARS-PR-002)
SERODIA-TP-PA Test for the Detection of Antibodies to <i>Treponema pallidum</i>	SERODIA-TP-PA Test for the Detection of Antibodies to <i>Treponema pallidum</i> (NSB-PR-001)

**Notes:**

**CAN-P-4E (ISO/IEC 17025):** General Requirements for the Competence of Testing and Calibration Laboratories (ISO/IEC 17025-2005)

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S. Cross, Director, Conformity Assessment

Date: 2011-08-25

Number of Scope Listings: 44

SCC 1003-15/734

Partner File #0

Partner: none