

Approved By:

and Provincial Laboratory

**PURPOSE:** To ensure microbiology Category B specimens are being sent for referral testing to DynaLIFE or ProvLab appropriately.

### SUPPLIES:

- Copan Transystem® Culture swab transport system (with or without charcoal)
- A.C.T.I anaerobic transport tubes
- Category B box
- Category B package supplies

# SPECIAL SAFETY PRECAUTIONS:

Containment Level 2 facilities, equipment, and operational practices for work involving infectious or potential infectious materials or cultures.

- Lab gown must be worn when performing activities with potential pathogens.
- Gloves must be worn when direct skin contact with infected materials is unavoidable. •
- Eye protection must be used when there is a known or potential risk of exposure of • splashes.
- All procedures that may produce aerosols, or involve high concentrations or large volumes should be conducted in a biological safety cabinet (BSC).
- The use of needles, syringes and other sharp objects should be strictly limited. •

All patient specimens are assumed to be potentially infectious. Universal precautions must be followed. Since viable micro-organisms are used, all cultures must be handled with appropriate precautions. All equipment in contact with cultures should be decontaminated by appropriate methods.

NOTE: This is a controlled document for internal use only. Any documents appearing in paper form are not controlled and should be checked against electronic version prior to use.

FILENAME: MIC10510ReferralofCategoryBSpecimenstoDynaLIFEandProvincialLaboratoryPRO

### **PROCEDURE INSTRUCTIONS:**



**NOTE:** This is a controlled document for internal use only. Any documents appearing in paper form are not controlled and should be checked against electronic version prior to use.

 $\label{eq:FILENAME:mic10510Referral of Category BS pecimens to DynaLIFE and Provincial Laboratory PRO$ 

DynaLIFE	Эx	Suite 200, 10150 – 102 Street Edmonton, AB T5J 5E2 Toll Free: 1 – 800 – 661 – 9876 Fax: (780) 453 – 9425 (Microbiology				
	REFERRED IN ISOLATE SUBM	ISSION FORM [Complet	N FORM [Complete all sections]			
Patient Name: Patient's PHN: Patient Address ( <i>Req</i>	Patient's DOB: uired for Notifiable Organisms):	Submitting Facility Add	ress:			
City:	Postal Code:	Physician's Code:	Report Location:			
Phone #:		Submitting Lab Numbe	r:			
Clinical History:		Specimen Source:				
Current Antibiotics:		Specimen Collection D	ate:			
Medical Officer of He	alth and/or Infection Control notified :	Submission Date:				
	equired)					
Test Requested	SUPPORTING DATA [C	omplete all relevant sec	tions]			
**	Claim Sinear Interpretation Claim	eze Only ** Organism	Identification:			
Was this a nurs cultur	re?	Freeze Only ** Organism Identification:				
was this a pure cultur		solates)				
Direct Smear Results		Growth Requirements:				
Direct Smear Results		Growth Requirements:	Anaerobe			
Direct Smear Results Oxidase:	Catalase: Other Tests:	Growth Requirements:	Gram Stain:			
Direct Smear Results Oxidase: Commercial Identifica	Catalase: Other Tests: tion System & Susceptibility Results:	Growth Requirements:	Gram Stain:			
Direct Smear Results Oxidase: Commercial Identifica Identification (Suspec	Catalase: Other Tests: tion System & Susceptibility Results: ted) : Attach copy of Vitek printo	(Attach Copy of Automate ut and hardcopy of LIS	Anaerobe Gram Stain: Results) report			
Direct Smear Results Oxidase: Commercial Identifica Identification (Suspec	Catalase: Other Tests: tion System & Susceptibility Results: ted): Attach copy of Vitek printo DynaLIFE <sub>Dx</sub> LAE	Attach Copy of Automate (Attach Copy of Automate ut and hardcopy of LIS	Anaerobe Gram Stain: d Results) report			
Direct Smear Results Oxidase: Commercial Identification (Suspec Tests Performed:	Catalase: Other Tests: tion System & Susceptibility Results: ted) Attach copy of Vitek printo DynaLIFE <sub>Dx</sub> LAE	Attach Copy of Automated (Attach Copy of Automated ut and hardcopy of LIS CORATORY RESULTS	Anaerobe Gram Stain: d Results) report Vitek 2			
Direct Smear Results Oxidase: Commercial Identifica Identification (Suspec	Catalase: Other Tests: tion System & Susceptibility Results: ted): Attach copy of Vitek printo DynaLIFE <sub>Dx</sub> LAE	Attach Copy of Automate (Attach Copy of Automate ut and hardcopy of LIS CORATORY RESULTS	Anaerobe Gram Stain: d Results) report Vitek 2			
Direct Smear Results Oxidase: Commercial Identification (Suspec Tests Performed: Final Identification:	Catalase: Other Tests: tion System & Susceptibility Results: ted) Attach copy of Vitek printo DynaLIFE <sub>Dx</sub> LAE	Actobe	Anaerobe Gram Stain: Gram Stain: Report Vitek 2			
Direct Smear Results Oxidase: Commercial Identifica Identification (Suspec Tests Performed: Final Identification: Susceptibility Results	Catalase: Other Tests: tion System & Susceptibility Results: ted): Attach copy of Vitek printo DynaLIFE <sub>D</sub> , LAE	Acrobe	Anaerobe Gram Stain:  d Results)  report  Vitek 2			
Direct Smear Results Oxidase: Commercial Identifica Identification (Suspec Tests Performed: Final Identification: Susceptibility Results: L Kirby Bauer	Catalase: Other Tests: tion System & Susceptibility Results: ted): Attach copy of Vitek printo DynaLIFE <sub>Dx</sub> LAE MicroScan	Growth Requirements: Aerobe	Anaerobe Gram Stain: d Results) report Vitek 2			
Direct Smear Results Oxidase: Commercial Identifica Identification (Suspec Tests Performed: Final Identification: Susceptibility Results: Circle Control Control	Catalase: Other Tests: tion System & Susceptibility Results: ted) : Attach copy of Vitek printo DynaLIFE <sub>Dx</sub> LAE MicroScan	Aerobe	Anaerobe Gram Stain: d Results) report Vitek 2			
Direct Smear Results Oxidase: Commercial Identificat Identification (Suspect Tests Performed: Final Identification: Susceptibility Results: Kirby Bauer E-Test MIC Vitek 2/MicroS	Catalase: Other Tests: tion System & Susceptibility Results: ted): Attach copy of Vitek printo DynaLIFE <sub>D</sub> , LAE MicroScan	Aerobe Aerobe (Attach Copy of Automate ut and hardcopy of LIS CORATORY RESULTS	Anaerobe Gram Stain:  d Results)  report  Vitek 2			
Direct Smear Results Oxidase: Commercial Identificat Identification (Suspect Tests Performed: Final Identification: Susceptibility Results: Kirby Bauer E-Test MIC Vitek 2/MicroS Comments:	Catalase: Other Tests: tion System & Susceptibility Results: ted) : Attach copy of Vitek printo DynaLIFE <sub>Dx</sub> LAE MicroScan	Aerobe Aerobe (Attach Copy of Automate ut and hardcopy of LIS IORATORY RESULTS	Anaerobe Gram Stain: d Results) report Vitek 2			
Direct Smear Results Oxidase: Commercial Identificat Identification (Suspec Tests Performed: Final Identification: Susceptibility Results: Kirby Bauer E-Test MIC Vitek 2/MicroS Comments:	Catalase: Other Tests: tion System & Susceptibility Results: ted): Attach copy of Vitek printo DynaLIFE <sub>Dx</sub> LAE MicroScan : :	Growth Requirements: Aerobe (Attach Copy of Automate ut and hardcopy of LIS CORATORY RESULTS API	Anaerobe Gram Stain:  d Results)  report  Vitek 2			
Direct Smear Results Oxidase: Commercial Identificat Identification (Suspec Tests Performed: Final Identification: Susceptibility Results: Kirby Bauer E-Test MIC Vitek 2/MicroS Comments:	Catalase: Other Tests: tion System & Susceptibility Results: ted): Attach copy of Vitek printo DynaLIFE <sub>Dx</sub> LAE MicroScan	Aerobe Aerobe (Attach Copy of Automate ut and hardcopy of LIS CORATORY RESULTS API	Anaerobe Gram Stain: d Results) report UVitek 2			
Direct Smear Results Oxidase: Commercial Identifica Identification (Suspec Tests Performed: Final Identification: Susceptibility Results: E-Test E-Test MIC Vitek 2/MicroS Comments: Freeze #:	Catalase: Other Tests: tion System & Susceptibility Results: ted) : Attach copy of Vitek printo DynaLIFE <sub>Dx</sub> LAE D MicroScan : : : : : : : : : : : : :	Growth Requirements: Growth Requirements: Aerobe (Attach Copy of Automated ut and hardcopy of LIS IORATORY RESULTS API API	Anaerobe Gram Stain: d Results) report UVitek 2 DynaLIFE <sub>Dx</sub> Accession #			
Direct Smear Results Oxidase: Commercial Identificat Identification (Suspect Tests Performed: Final Identification: Susceptibility Results: Kirby Bauer E-Test MIC Vitek 2/MicroS Comments: Freeze #: Date Information retur	Catalase: Other Tests: tion System & Susceptibility Results: ted): Attach copy of Vitek printo DynaLIFE <sub>D</sub> , LAE MicroScan Scan For Notifiable Organisms: MOH and/or notified by DynaLIFE <sub>Dx</sub> : □ Copy to conduct or sender:	Growth Requirements: Aerobe (Attach Copy of Automate ut and hardcopy of LIS CORATORY RESULTS API API Phoned and Copy to	Cram Stain: Gram Stain: Creport  Vitek 2  DynaLIFE <sub>Dx</sub> Accession #			
Direct Smear Results Oxidase: Commercial Identificat Identification (Suspec Tests Performed: Final Identification: Susceptibility Results: Kirby Bauer E-Test MIC Vitek 2/Micros Comments: Freeze #: Date Information retur Technologist:	Catalase: Other Tests: tion System & Susceptibility Results: ted): Attach copy of Vitek printo DynaLIFE <sub>Dx</sub> LAE MicroScan Scan For Notifiable Organisms: MOH and/c notified by DynaLIFE <sub>Dx</sub> : Copy to c med to sender: Verified:	Growth Requirements: Growth Requirements: Aerobe (Attach Copy of Automate ut and hardcopy of LIS GRATORY RESULTS API API r Infection control must be r Denned and Copy to	Cram Stain: Cram Stain: Creport  Vitek 2  DynaLIFE <sub>Dx</sub> Accession #			

**NOTE:** This is a controlled document for internal use only. Any documents appearing in paper form are not controlled and should be checked against electronic version prior to use.

Effective: 28 April, 2017

Services ProvLab Reference Requisition Complete and forward request to appropriate Provincial Laboratory for Public Health:     Edmonton Stics 840-0128 1166 222     Clagary Stell 200 Fax: 403.270.2216     Phone: 780.407.7121 Fax: 780.407.3864     Clagary Stell 200 Fax: 403.270.2216     Phone: 780.407.7121 Fax: 780.407.3864     Phone: 403.944.1200 Fax: 403.270.2216     Phone: 780.407.7121 Fax: 780.407.3864     Clagary Stell 200 Fax: 403.270.2216     Phone: 780.407.7121 Fax: 780.407.3864     Phone: 403.944.1200 Fax: 403.270.2216     Phone: 780.407.7121 Fax: 780.407.3864     Phone: 403.944.1200 Fax: 403.270.2216     Phone: 780.407.7121 Fax: 780.407.3864     Phone: 403.944.1200 Fax: 403.270.2216     Phone: 780.407.7121 Fax: 780.407.3864     ClayTown     ClayTown     Phone: 780.407.7121 Fax: 780.407.3864     ClayTown     ClayTown     ClayTown     Phone: 780.407.7121 Fax: 780.407.3864     ClayTown     Cl							1	
ProvLab Reference Requisition         Complete and forward request to appropriate Provincial Laboratory for Public Health:         Edmonton Site: 84-041212 St. T66.22         Phone: 780.407.7121       Fax: 780.407.3864         Phone: 780.407.7121       Fax: 780.407.518         Phone: 780.407.710       Colactor 70         Catalon: 780.407.710       Colactor 70         Phone: 780.407.710       S	Services					Access	sion # (lab	only)
Complete and forward request to appropriate Provincial Laboratory for Public Health: E Edmonton Site: 844-0112 St. 156.22 Phone: 780.407.7121 Fax: 780.407.3864 Phone: 403.944.1200 Fax: 403.270.2216 PHN Atternate Identifier Late of Birth Maynetic Address Copy to direct Region Phone Address City/Town Prov Postal Code Address City/Town Prov Postal Code Copy to direct Region Code Requestor Name Grant Region Code Copy to direct Region Code Phone Requestor Name Code Code Code Code Code Phon	ProvLab Reference Re	quisition						
Phone: 780.407.7121     Fax: 780.407.3864     Phone: 403.944.1200     Fax: 403.270.2216       PHN     Atternate Identifier     Date of Birth (psychon-did)       List Name     First Name     First Name     Middle     Gender     Phone       Address     City/Town     Prov     Postal Code     Location       Requestor Name     (ast, first)     (ast, first)     (ast, first)     Location/Facility/Address       Location/Facility/Address     Location/Facility/Address     Location/Facility/Address     Location/Facility/Address       Phone     Phone     Phone     Phone     Phone       Phone     Phone     Phone     Phone       Phone     Phone     Phone     Phone       Phone     Phone     Phone     Phone       Phone     Phone     Phone     Phone       Phone     Phone     Phone     Phone       Phone     Phone     Phone     Phone       Phone     Phone     Phone     Phone       Phone     Phone     Phone     Phone       Phone     Phone     Phone     Phone       Collection     Date (systemation)     Specified (D     Collector ID       Collection     Date (systemation)     Specided (D     Specified (D)       Grag	Edmonton Site: 8440-112 St	st to appropriate Provincial Laboratory for Public Health: T6G 2J2 Calgary Site: 3030 Hospital			ealth <i>:</i> ospital [	Dr NW T2	2N 4W4	
Prink     Atternate (sertifier)     Date of Bith (sys)(ker-ag)       List Name     First Name     Middle     Gender I.M. E     Phone       Address     City/Town     Prov     Postal Code     Location       Requestor Name (isst, first)     Cost first)     Cost first)     Cost first)     Location       Interview     Phone     Phone     Phone     Phone     Phone       Phone     Phone     Phone     Phone     Phone       Phone     Phone     Phone     Phone     Phone       Healthcare Provider ID     Healthcare Provider ID     Healthcare Provider ID     Healthcare Provider ID       Date Submitted (yyyy-Mon-dd)     Time (24 hr)     Location     Collector ID       Date Submitted (yyy-Mon-dd)     Specimen Source     Sender Lab #       Cinical Diagnosis     Campylobacter     M RFSALM       Testing Requested     Organism ID/Suspected ID     M RFSALM       Organism Identification     Campylobacter     M RFSALM       Stigelia     M RFSALM     M RFNAR       Stigelia     M RFNAR     M RFNAR       Other (specify)     Promonosa     Versinian       Program     Resenting     M RFNAR       Program     M RFNAR     M RFNAR       Strate     Netseria genorithoee     <	Phone: 780.407.7121 Fax:	780.407.38	0.407.3864 Phone: 403.944.1200 Fa			) Fax	x: 403.270.2216	
etclast Natifie     Priorite     Module     Generation       Address     City/Town     Prov     Postal Code     Location       Requestor Name     Copy to (itast, first)     Cocation/Facility/Address       Phone     Phone     Phone     Phone     Phone     Phone       Phone     Phone     Phone     Phone     Phone       Phone     Phone     Phone     Phone     Phone       Phone     Phone     Phone     Phone     Phone       Phone     Phone     Phone     Phone     Phone       Collection     Date Submitted (vyyy-Mon-dd)     Spectral ID     Location       Collection     Date Submitted (vyy-Mon-dd)     Spectral ID     Submitting Lab Inform       Correlation     Campylobacter     M RF SALM     M RF SALM       Chricial Diagnosis     Samonelia     M RF SALM     M RF SALM       Supected ID     Eccol O157     M RF SALM     Gram Stain       Stratege     M RF STORE     Preside (specify)     Antibiotic Susceptibility     Gram Stain       Stratege     M RF STORE     Neisseria gonomhozee     M RFNA     Gram Stain       Stratege     M RF	te Last Name	Alternate Identifier		Date of		Birth (yyyy-Mon-dd)		
Address       City/Jown       Prov       Postal Code       Location         Requestor Name (inst, inst)       Copy to (inst, inst)         Decation/Facility/Address       Location/Facility/Address       Location/Facility/Address       Location/Facility/Address         Phone       Phone       Phone       Phone       Phone         Healthcare Provider ID       Healthcare Provider ID       Healthcare Provider ID       Collector ID         Date Submitted (yyy-Mon-dd)       Specimen Source       Sender Lab #         Clinical Diagnosis       Sector ID       Submitting Lab Inform         Pesting Requested       Organism ID/Suspected ID       M RFCAMPY         Submitting Lab Inform       Campylobacter       M RFCAMPY         Sector ID       Submitting Lab Inform       Submitting Lab Inform         Organism Identification       Campylobacter       M RFCAMPY         Subjetia       M RFCAMPY       Submitting Cam Stain         Subjetia       M RFSING       Gram Stain         Subjetia       M RFCAMPY       Submitting Cam Stain         Submitting Camponana       Other (peedity)       Gram Stain         Storage       M RFSTORE       Nethore (peed		Filst	Name	-	Widdle		M DF	Phone
Requestor Name         Copy to (ust, first)         Copy to (ust, first)           Cocation/Facility/Address         Location/Facility/Address         Location/Facility/Address           Phone         Phone         Phone           Phone         Phone         Phone           Healthcare Provider ID         Healthcare Provider ID         Healthcare Provider ID           Collection         Date (ppy-Mon-dd)         Time (24 In)         Location         Collector ID           Date Submitted (ppy-Mon-dd)         Specimer Source         Sender Lab #           Clinical Diagnosis         Compylobacter         M RFCAMPY         Supected ID           Patholic Susceptibility         Salancella         M RFSHIG         Gram Stain           Supering         Antibiotic Susceptibility         Salancella         M RFSHIG         Gram Stain           Surveillance         M RFSTORE         M Seconfina         M RFFUBRIO         Grawth Conditions           Storage         M RFSTORE         Necentria         M RFOLK         Grawth Conditions         Gog antibiotics         Grawth Conditions           Storage         M RFSTORE         Necentria         M RFOLK         Biochamicals         Grawth Conditions         Gog antibiotics         Grawth Conditions         Gog antibiotics         Grawth Conditions <td>Address</td> <td>City/</td> <td>Town</td> <td>Prov</td> <td>Postal Co</td> <td>de</td> <td></td> <td>Location</td>	Address	City/	Town	Prov	Postal Co	de		Location
Location/Facility/Address       Location/Facility/Address       Location/Facility/Address         Phone       Phone       Phone       Phone         Healthcare Provider ID       Healthcare Provider ID       Healthcare Provider ID       Healthcare Provider ID         Collection       Date (yyy-Mon-dd)       Time (24 m)       Location       Collector ID         Date Submitted (yyy-Mon-dd)       Specimen Source       Sender Lab #         Clinical Diagnosis       Testing Requested       Organism ID/Suspected ID       Submitting Lab Inform         Organism Identification       Campylobacter       M RFCAMPY       Suspected ID         Antibiotic Susceptibility       Satmonella       M RFSHiG       Gram Stain         Surveiliance       Presiononas       Other       M RFSHiG       Gram Stain         Surveiliance       Presiononas       Other       M RFVIRIO       ANA         Storage       M RFSTORE       Neisseria gonorthoeae       M RFGC       ANA         Neisseria gonorthoeae       M RFGC       M RFGC       ANA       ANA         Serotyping/Serogrouping       NMEN PCR (Al specimen types, PLNA & PLSA)       Oxidase       Oxidase       Catalase         Group A Streptococcus       M SEROGAS       M SEROCAS       Attach       Printrout hardcop <td>(last, first)</td> <td></td> <td>Copy to (last, first)</td> <td></td> <td></td> <td>Copy t (last, fir</td> <td>o st)</td> <td></td>	(last, first)		Copy to (last, first)			Copy t (last, fir	o st)	
Phone       Phone       Phone         Healthcare Provider ID       Healthcare Provider ID       Healthcare Provider ID         Collection       Date (yyy-Mon-dd)       Time (24 hr)       Location       Collector ID         Date Submitted (yyy-Mon-dd)       Time (24 hr)       Location       Collector ID         Date Submitted (yyy-Mon-dd)       Specimen Source       Sender Lab #         Clinical Diagnosis       Compylobacter       M RFCAMPY       Submitting Lab Inform         Organism Identification       Campylobacter       M RFCAMPY       Suspected ID         Sector Susceptibility       Salmonelia       M RF SALM       Gram Stain         Specify antibiotic Susceptibility       Salmonelia       M RF SALM       Gram Stain         Surveillance       Plesiononas       Other       M RF FUNG       Gram Stain         Storage       M RF STORE       Neisseria gonomboae       M RF GC       N RFOTH       Biochemicals         VRE       Neisseria gonomboae       M RF OTH       Group A Streptococcus       M SEROGAS       Catalase         Storage       M RF STORE       NESEROMEN (solates only on PLSAste CNLY)       Group A Streptococcus       Attach         Biochemicals       NESROGAS       M SEROGAS       Streptococcus M SEROGAS       Commercial I	Location/Facility/Address		Location/Facility	Address		Locatio	on/Facility	Address
Yealthcare Provider ID       Healthcare Provider ID       Healthcare Provider ID         Collection       Date (yyy-Mon-dd)       Time (24 h)       Location       Collector ID         Date Submitted (yyy-Mon-dd)       Specimen Source       Sender Lab #         Clinical Diagnosis       Clinical Diagnosis         Testing Requested       Organism ID/Suspected ID       Submitting Lab Inform         Organism Identification       Campylobacter       M RFCAMPY       Suspected ID         Antibiotic Susceptibility       Salimonella       M RFCAMPY       Suspected ID         Surveillance       Stringella       M RFANA       Gram Stain         Surveillance       Presiononas       Often       M RFANA         Storage       M RFSTORE       Nescardia       M RFAR         NAA       Other (specify)       Other (specify)       Gram Stain         VRE       Nocardia       M RFAR       M NA         Biochemicals       M RFAR       M RFAR       Grawth Conditions         VRE       Neisseria gnonthoeae       M RFAR       M RFAR         NAA       M SEROGNMEN (Isolates only on PLSA sto ONLY)       Grawth Conditions       Oxidase         Strage       M REPLOCCLUS       M SEROGNMEN (Isolates only on PLSA sto ONLY)       Catalase	Phone		Phone			Phone		
Collection       Date (yyy-Mon-dd)       Time (24 in)       Location       Collector ID         Date Submitted (yyyy-Mon-dd)       Specimen Source       Sender Lab #         Clinical Diagnosis       Campylobacter       M RF CAMPY         Construction       Campylobacter       M RF CAMPY         Organism ID/Suspected ID       Submitting Lab Inform         Organism Identification       Campylobacter       M RF CAMPY         Antibiotic Susceptibility       Salmonelia       M RF SALM         Specify antibiotics       Salmonelia       M RF SALM         Storage       M RFSTORE       Nestoration       Gram Stain         Storage       M RFSTORE       Nocardia       M RFARA       Growth Conditions         VRE       Nocardia       M RFARA       Sicchemicals       Oxidase         VRE       Nocardia       M RFARA       Biochemicals       Oxidase         VRE       Nocardia       M RFARA       Sicchemicals       Oxidase         Storage       M RFSTORE       Nolsseria gonomboeae       M RFARA       Biochemicals         Nocardia       M SEROMEN (isolates only on PLSAste ONLY)       Collase       Catalase         Streptococcus       M SEROGRS       M SEROGRS       Cathace         Str	Healthcare Provider ID		Healthcare Prov	ider ID		Health	care Prov	ider ID
Date Submitted (yyyy-Mon-dd)       Specimen Source       Sender Lab #         Clinical Diagnosis	Collection Date (yyyy-Mon-dd)	. Tin	ne (24 hr)	Location	<mark>n</mark>		Collector	r ID
Clinical Diagnosis         Testing Requested       Organism ID/Suspected ID       Submitting Lab Infor         Organism Identification       Campylobacter       M RF CAMPY         Antibiotic Susceptibility       Salamonella       M RF SHIG         Shigella       M RF SHIG       Gram Stain         Vibrio       M RF SHIG       Gram Stain         Surveillance       Plesiononas       Other         Istraia       M RF STORE       M RF STORE         VRE       Nesseria gonomhoeae       M RFAR         VRE       Nesseria gonomhoeae       M RFAR         Other (specify)       Oxidase       Catalase         Serotyping/Serogrouping       MEN PCR (AI spectmen types, PLNA & PLSA)       Oxidase         Serotyping/Serogrouping       M SEROGAS       M SEROGAS       Commercial ID         M SEROGAS       M SEROGAS       M SEROGAS       Attach         Other (specify)       M SEROGAS       M SEROGAS       Attach         Other (specify)       M SEROHAEM       M SEROHAEM       Printout         Haemophilus Influenzae       M SEROHAEM       M SEROHAEM       Printout         Haemophilus Influenzae       M SEROHAEM       M SEROHAEM       Printout         Haemophilus Influenzae       M SER	Date Submitted (vvv-Mon-dd)		Specimen Source				Sender L	ab #
Clinical Diagnosis         Testing Requested       Organism ID/Suspected ID       Submitting Lab Infor         Organism Identification       Campylobacter       M RF CAMPY         Antibiotic Susceptibility       Salmonella       M RFSALM         specify antibiotics       Salmonella       M RFSALM         Specify antibiotics       Salmonella       M RFSHIG         Surveillance       Plesiomonas       Other         Bursteillance       Plesiomonas       Other         Copy       Anaerobe       M RFANA         Optical Diagnosities       M RFSTORE       Storage         Storage       M RFSTORE       Neisseria gonorthoeae       M RFGC         NVRE       Nocardia       M RFNOC       Biochemicals         Other (specify)       Other (specify)       Oxidase       Catalase         Serotyping/Serogrouping       M SEROGAS       M SEROGAS       Commercial ID         M SEROMEN (solates only on PLSA ste ONLY)       M SEROGAS       Attach         Serotyping/Serogrouping       M SEROGAS       Attach         Serotyping/Serogrouping       M SEROGAS       Attach         Serotyping Streptococcus       M SEROGAS       Attach         Serotyping Streptococcus       M SEROGAS       SerothaEM	Oliviral Disease							
Testing Requested       Organism ID/Suspected ID       Submitting Lab Infor         Organism Identification       Campylobacter       M RFCAMPY         Antibiotic Susceptibility       Salmonelia       M RFECO157         Antibiotic Susceptibility       Salmonelia       M RFSHIG         Specify antibiotics       Shigella       M RFSHIG         Vibrio       M RFOID       Gram Stain         Surveillance       Plesiomonas       Other         Plesiomonas       Other       Oco20         M RFOTH       Fungus/Yeast       M RFOTH         VRE       Nocardia       M RFOTH         VRE       Nocardia       M RFOTH         Other (specify)       Oxidase       Oxidase         VRE       Neisseria gonorrhoeae       M RFOTH         Other (specify)       Oxidase       Oxidase         Serotyping/Serogrouping       M SERONMEN (Isolates only on PLSA ste ONLY)       Commercial ID         M SEROSPNE       M SEROSPNE       Attach         Printour       M SEROSPNE       Attach         Other (specify)       M SEROSPNE       Attach         Printour       M SEROSPNE       M SEROSPNE       Printour         Haemophilus influenzae       M SEROHAEM       Nereport								
Corganism toorinactation       Composition       Mint Continuctation       Composition         Antibiotic Susceptibility specify antibiotics       Salmonella       M RFSALM       Gram Stain         Antibiotic Susceptibility specify antibiotics       Shigella       M RFSALM       Gram Stain         Surveillance       Shigella       M RFANA       Growth Conditions         Anaerobe       M RFOTH       Storage       M RFSTORE       Growth Conditions         VRE       Nocardia       M RFAFB       M RFAFB         Nocardia       M RFAC       CO2         VRE       Nocardia       M RFOTH         Other (specify)       Other (specify)       Oxidase         Streptococcus pneumoniae       M SEROSPNE       M SEROSPNE       Commercial ID         Aftach       M SEROSPNE       M SEROSPNE       Aftach         Haemophilus influenzae       M SEROSPNE       Aftach       Printout         Other (specify)       M SEROSPNE       M SEROHAEM       Printout         Other (specify)       M SEROSPNE       M SEROCHAEM       Printout         Other (specify)       M SEROSPNE       M SEROAS       Commercial ID         Mardcoop       report       Serotyping/Serogrouping       M SEROSPNE       Attach    <	Testing Requested		Organism ID/Sus	ected ID	MREC		Submitti Suspecte	ng Lab Inform
Annubuce subsequenting       Baintonena       M RF SHIG         specify antibiotics       Shigella       M RF SHIG         Wibrio       M RF SHIG       Gram Stain         Surveillance       Plesiomonoas       Versinia         Plesiomonoas       Other       Growth Conditions         Anaerobe       M RFANA       O2         Anaerobe       M RFANA       O2         Anaerobe       M RFANA       O2         Anaerobe       M RFANA       O2         Storage       M RF STORE       Neisseria gonomhoeae       M RFAC         VRE       Nocardia       M RFNOC       Nocardia       M RFOTH         Other (specify)       Oxidase       Catalase       Catalase         Neisseria meningitidis       NMEN PCR (AI specimen types, PLNA & PLSA)       Commercial ID         Group A Streptococcus       M SEROGAS       Attach         Streptococcus pneumoniae       M SEROSPNE       Attach         Haemophilus influenzae       M SEROSPNE       Attach         Other (specify)       Other (specify)       Printout         Haemophilus influenzae       M SEROCHAEM       Printout         Haemophilus influenzae       M SEROHAEM       Printout         Haemophilus influen					MRFE	CO157		
Image: Surveillance       Image: Surveillance<	specify antibiotics		Shigella		MRFS	HIG	Gram Sta	in
Surveillance       Performance       Other       Growth Conditions         Anaerobe       M RFANA       Og         Anaerobe       M RFOTH       Og         Storage       M RFSTORE       Neisseria gonorhoeae       M RFGC         NVRE       Nocardia       M RFOTH       Og         VRE       Neisseria gonorhoeae       M RFGC         Nocardia       M RFOTH       Biochemicals         Other (specify)       Other (specify)       Oxidase         Group A Streptococcus       M SERONMEN (Isolates only on PLSA ste ONLY)       Commercial ID         Group A Streptococcus       M SEROSPNE       Attach         Haemophilus influenzae       M SEROSPNE       Attach         Haemophilus influenzae       M SEROPNE       Attach         Haemophilus influenzae       M SEROPNE       Printout         Haemophilus influenzae       M SEROHAEM       Printout			Enteric Other (	pecify)	MIREV	IBRIO		
Image Storage NRFSTORE       Image Neisseria gonorrhoeae       M RFFUNG CO2         Image VRE       Image Neisseria gonorrhoeae       M RFFUNG CO2         Image VRE       Image Neisseria gonorrhoeae       M RFGC         Image VRE       Image Neisseria gonorrhoeae       M RFOTH         Image VRE       Image Neisseria gonorrhoeae       M RFOC         Image VRE       Image Neisseria gonorrhoeae       M RFOTH         Image VRE       Image Neisseria gonorrhoeae       Image Neisseria gonorrhoeae         Image VRE       Image Neisseria gonorrhoeae       Image Neisseria gonorrhoeae       Image Neisseria gonorrhoeae         Image VRE       Image Neisseria	Surveillance		Plesiomonas	Other_			Growth C	onditions
Storage       M RFSTORE       Hugus/Yeast       M RFFUNG       ANA         VRE       Neisseria gonorhoeae       M RFAFB       ANA         VRE       Nocardia       M RFAFB       ANA         VRE       Nocardia       M RFNOC       Biochemicals         VRE       VRE confirmation       M RFOTH       Biochemicals         Oxidase       Oxidase       Catalase       Catalase         Neisseria meningitidis       NMEN PCR (AI specimen types, PLNA& PLSA)       Commercial ID         M SERONMEN (Isolates only on PLSA ste ONLY)       Commercial ID       Attach         Group A Streptococcus       M SEROSPNE       Attach         Group B Streptococcus       M SEROSPNE       Attach         Other (specify)       SEROHAEM       Printout         Other (specify)       SEROHAEM       Printout         Other (specify)       SEROHAEM       Printout         Inductional (specify)       SEROHAEM       SEROHAEM			Listeria		M RFA	TH	0 <sub>2</sub>	
Storage       M RFSTORE       Neisseria gonorrhoeae       M RFGC         VRE       Nocardia       M RFNOC         VRE confirmation       M RFOTH         Other (specify)       Oxidase         Catalase       Catalase         Neisseria meningitidis       NMEN PCR (AI specimen types, PLNA & PLSA)         M SERONMEN (Isolates only on PLSA ste ONLY)       Commercial ID         Group A Streptococcus       M SEROGAS         Group B Streptococcus       M SEROSPNE         Haemophilus influenzae       M SEROSPNE         Other (specify)       M SEROSPNE         Other (specify)       M SEROSPNE         Other (specify)       M SEROPAEM			Fungus/Yeast Mycobacteria		M RFF M RFA	UNG FB	ANA	
VRE confirmation       M RFOTH       Biochemicals         Other (specify)       Oxidase         Neisseria meningitidis       NMEN PCR (AI specimen types, PLNA& PLSA)         M SERONMEN (Isolates only on PLSA ste ONLY)       Commercial ID         Group A Streptococcus       M SEROGAS         Group B Streptococcus       M SEROSPNE         Haemophilus influenzae       M SEROHAEM         Other (specify)       M SEROHAEM         Other (specify)       report	Storage M RFST	TORE	Neisseria gono Nocardia	rhoeae	M RFG M RFN	c oc		
Serotyping/Serogrouping       Oxidase         Neisseria meningitidis       NMEN PCR (AI specimen types, PLNA & PLSA)         M SERONMEN (Isolates only on PLSA ste ONLY)       Commercial ID         Group A Streptococcus       M SEROGAS         Group B Streptococcus       M SEROGBS         Haemophilus influenzae       M SEROHAEM         Other (specify)       M SEROHAEM         Other (specify)       report         19183(Rev2014-03)       Example 19183(Rev2014-03)			VRE confirmation Other (specify)	n	M RFO	тн	Biochemi	cals
Serotyping/Serogrouping       NMEN PCR (AI specimen types, PLNA & PLSA)         M SERONMEN (Isolates only on PLSA site ONLY)       Commercial ID         Group A Streptococcus       M SEROGAS         Group B Streptococcus       M SEROSPNE         Haemophilus influenzae       M SEROHAEM         Other (specify)       M SEROHAEM         19153(Rev2014-03)       Commercial ID							Oxidase Catalase	
Image: Construction of the streptococcus     M SEROGAS     Commercial ID       Image: Construction of the streptococcus     M SEROGAS     Attach       Image: Construction of the streptococcus     M SEROGAS     Attach       Image: Construction of the streptococcus     M SEROGAS     Attach       Image: Construction of the streptococcus     M SEROSPNE     Printout       Image: Construction of the streptococcus     M SEROHAEM     Printout       Image: Construction of the streptococcus     Image: Construction of the streptococcus     Image: Construction of the streptococcus       Image: Construction of the streptococcus     Image: Construction of the streptococcus     Image: Construction of the streptococcus     Image: Construction of the streptococcus       Image: Construction of the streptococcus     Image: Construction of the streptococcus     Image: Construction of the streptococcus     Image: Construction of the streptococcus       Image: Construction of the streptococcus     Image: Construction of the streptococcus     Image: Construction of the streptococcus     Image: Construction of the streptococus       Image: Constrep	Serotyping/Serogrouping Neisseria meningitidis	NMEN PO	CR (AI specimen types	PLNA & PLSA)				
I Group B Streptococcus     M SEROGBS     Affach       I Streptococcus pneumoniae     M SEROSPNE     Printout       I Haemophilus influenzae     M SEROHAEM     hardcop       I Other (specify)     report	Group A Streptococcus	M SERO	GAS	PLSASte ONL	x)		Commerc	cial ID
Haemophilus influenzae     M SEROHAEM     handcophardcopha	Streptococcus pneumon	ae MSERO	SPNE					Attach Printout
Other (specify)         report           19193(Rev2014-03)	Cher (specify)	M SEROI	HAEM					hardcop
19193(Rev2014-03)	Other (specify)							report
	19193(Rev2014-03)							

STANTON TERRITORIAL HEALTH AUTHORITY Stanton Territorial Hospital - Laboratory 550 Byrne Road - Yellowknife, NT X1A 2N1 Phone: 867 669-4373 Fax: 867 669-4141	
Fax: Pages:	
Phones Date:	
ResTransfer of Human Pathogen (LA-16-000.0639) CC: Sth_biosafety@gov.nt.ca	
STHA Laboratory is transferring a package containing a Risk Group 2 Human Pathogen to your facility.	
This sample is to be directed to theprogram	
4 Weigh Bill Number of this shipment is	
If you do NOT receive this package within 72 hours of this notification, please inform the STHA microbiology laboratory at (867) 669 4162 AND email <u>sth_biosafety@qov.nt.ca</u>	
Thank you	
STHA employee sending sample Signature Signature	
CONFIDENTIAL WARNING	
The documents accompanying this transmission contain confidential information intended for a specific individual and purpose. The information is private, and is legally protected by law. If you are not the intended recipient, you are hereby notthed that may disclosure, copying, distribution, or taking of any action in reference to the contents of this <u>balacopied</u> .	
Information is <u>strictly prohibited</u> . If you have received this communication in error, please notify us immediately by telephone and return the original to us by mall.	
NOTE: This is a controlled document for internal use only. Any documents appearing in paper form are not control	ad and
should be checked against electronic version prior to use.	cu allu
FILENAME: MIC10510Referral of Category BSpecimensto DynaLIFE and Provincial Laboratory PRO Print Date: 3/7/2019 10:55:	00 AM

	Print a hardcopy of LIS report:						
	a) In result entry, select the printer icon on tool bar - select "Instant Report":						
	🖈 File Edit View Results Tests Media Isolates Panels Worklist Tools W						
	Name: Notes Report Alt+-						
	Order: Micro History Aux Order:						
5	Source: Order/Tracking History Site						
	Collected Comparison Contraction File ERT Received 22						
	Antibiotic merapy:						
	<li>b) Select "Yes" to save and "Ok" to patient discharged</li>						
	c) Select the "Print To" pull down menu and choose S01_LabMain_Xerox5330						
	d) Select " <b>Ok</b> "						
	e) Report will print on Xerox in Main Laboratory.						
	Order a referred test in result entry screen:						
	a) Select "Add Test"						
	b) Choose appropriate reference code:						
	<b>?REFD</b> – DynaLIFE						
6	<b>?REFE</b> – ProvLab Edmonton						
	<b>?REFC</b> – ProvLab Calgary						
	c) Select " <b>Ok</b> "						
	d) Add a period (.) in the results line						
	e) Final report the test line						
7	Print off any Vitek reports that have been performed on the organism being referred						
	Photocopy all papers and staple together. Hole punch photocopy stack and place in						
8	Pending Referral Binder. Ensure the report is filed under the correct tab (DynaLIFE or						
	Provincial Laboratory, Cat B).						
9	Pack specimen up according to TDG Category B regulations, send original paperwork						
9	with specimen.						
10	Email completed coversheet to STH Biosafety.						
11	Place Category B box into DynaLIFE Referral Cooler.						

**NOTE:** This is a controlled document for internal use only. Any documents appearing in paper form are not controlled and should be checked against electronic version prior to use.

 $\label{eq:FILENAME:microsoftander} FILENAME: {\tt MIC10510Referral of Category BSpecimens to DynaLIFE and Provincial Laboratory PRO} FILENAME: {\tt MIC10510Referral of Category BSpecimens to DynaLIFE and Provincial Laboratory PRO} and {\tt MIC10510Referral of Category BSpecimens to DynaLIFE and Provincial Laboratory PRO} and {\tt MIC10510Referral of Category BSpecimens to DynaLIFE and Provincial Laboratory PRO} and {\tt MIC10510Referral of Category BSpecimens to DynaLIFE and Provincial Laboratory PRO} and {\tt MIC10510Referral of Category BSpecimens to DynaLIFE and Provincial Laboratory PRO} and {\tt MIC10510Referral of Category BSpecimens to DynaLIFE and Provincial Laboratory PRO} and {\tt MIC10510Referral of Category BSpecimens to DynaLIFE and Provincial Laboratory PRO} and {\tt MIC10510Referral of Category BSpecimens to DynaLIFE and Provincial Laboratory PRO} and {\tt MIC10510Referral of Category BSpecimens to DynaLIFE and Provincial Laboratory PRO} and {\tt MIC10510Referral of Category BSpecimens to DynaLIFE and {\tt MIC10510Referral of Category$ 

	Document Number: MIC10510		
Document Name: Referral of Category B specimens to DynaLIFE and	Version No: 2.0 Page: 7 of 7		
Provincial Laboratory	Effective: 28 April, 2017		

#### **REFERENCES:**

- DynaLIFE DX requisition, Doc ID: MIC-FM-0007382, revised 08-Oct-2008
- ProvLab Reference requisition, Doc ID: 19 193, revised 2016-02

## **REVISION HISTORY:**

REVISION	DATE	Description of Change	REQUESTED BY
1.0	28 Apr 2017	Initial Release	L. Steven
2.0	25 Feb 2019	Updated to reflect finalizing of referred out testing order	L. Steven

**NOTE:** This is a controlled document for internal use only. Any documents appearing in paper form are not controlled and should be checked against electronic version prior to use.

 $\label{eq:FILENAME:mic10510Referral of Category BSpecimens to DynaLIFE and Provincial Laboratory PRO$