

## Pathology Services Referral Laboratory and Research Microbiology Services 4502 Medical Drive San Antonio, Texas 78229-4493

Client Accession #         Collected By:         Collection Date & Time:         Date Test Ordered:           Sex:         M         F         DOB:         Phone #:		ALL FIELDS BELOW MUST BE COMPLETED FOR PROPER SPECIMEN HANDLING AND REPORTING													
Sezi: M F DOB Priore # Provider # DOB Priore # Priore	Patient Name (Last, First):							Patient ID:			Client Account:				
Provider   Provider   Provider Zip Code   Fax #								Collection Date & Time:			Date Test Ordered:				
Source (Check All That Apply)  SSI   Redal Sweb   Gental, Specify	Se	ex:	М	F	·			Phone #:					_		
CSF   Nasophanypaged Swab   Gentla Specify	Provider: UPIN #:								Provider Zip Code:		Fax #:				
CSF   Nasophanypaged Swab   Gentla Specify		_				<u> </u>		Cauras (C	Shoole All That Apple						
Babl.   Redail Swab   Genetal Spacify:		005		Nasanhammanal Curah		Ovel Creek		Source (C	neck All That Apply)						
FECES   Sputum   Fluid, Specify:															
BECSE   Soutim   Fluid. Specify   BLOOD   Woundf Exudate From:   Eye, Specify   Other, Specify   Other Aerobo (with Gram Stain)*   ANA															
URINE    Blood   Dotter   Dott						, ,	,								
URINE Body Flitful CSF  CXAFR Cultura Aerobic (with Gram Stain)*  CXAFR Cultura Aerobic (with Gram Stain)*  ANA Ant-Nuclear Ant-Body (Reflex to Titley)*  CXAFR Cultura Aerobic (with Gram Stain)*  ANA Ant-Nuclear Ant-Body (Reflex to Titley)*  CXAFR Culture Are (With Aerobic (with Gram Stain)*  ANA Ant-Nuclear Ant-Body (Reflex to Titley)*  CXAFR Culture Flagwith AFS Stain)*  ANA ANA ANA ANA ANA ANA ANA ANA ANA AN				<u>'</u>											
CXAPAN Culture Aerobic (with Gram Stain)*  CXAPAN Culture Aerobic (with Gram Stain)*  ANA Anni-Nuclear Aerobic (with Gram Stain)*  Anni-Nuclear Aerobic (with Gram Sta			1 1 1 1 1												
CXARP. Culture Anserobic (with Gram Stain)* CXARD. Culture Anserobic (with Gram Stain)* CXARD. Culture Anserobic (with Gram Stain)* ANCA. ANA. Anti-Nuclear Antibody (Reflex to Titer)* S WORM. Pressor Prep Fase Resent Training CXARD. Culture AFE (with AFE Stain)* ANCA. ANA. ANA. (MIPO and PRS). S ZKAR-Per ODG Condellines CXFVI. Culture SER (with AFE Stain)* ANCA. ANA. (MIPO and PRS). S ZKAR-Per ODG Condellines CXFVI. Culture SER (with AFE Stain)* ANCA. ANA. (MIPO and PRS). S ZKAR-Per ODG Condellines CXFVI. Culture SER (with Gram Stain)* CXFVI. Culture SER (with AFE Stain)* CXFVI. Culture SER (with AFE Stain)* CXFVI. Culture SER (with Gram Stain)* CXFVI. Culture SER (with AFE Stain)* CXFVI. Culture Serve Stain)* CXFVI. Culture SER (with AFE Stain)* CXFVI. Culture Serve		URINE							Dlood			Othor			
CXAMA Culture AFB (with Gram Stain)*  ANA ANCA (MPC and PR3)  CXFUN Culture AFB (with AFB stain)*  CXFUN Culture Fungal (with KOHY Calcolloun)*  BZGP Beta 2 Glycoprotein (tgG and IgM)  S IZIKA Q 1 1s. FPPT, 1 Urine  CXCSCS Culture CSF (with Gram Stain)*  CCPG  Cyclic Cirtuilland Peptide IgG Antibody  S Include Zika Form of Info below:  HEPPR Hepatitis Profile - Acute  For Cycloprococas Ag Eth - CSF (Relies to Titler)*  HAVM Hepatitis A Total Antibody  S Include Zika Form or Info below:  No American Artificial (Relies to Titler)*  HAVM Hepatitis A Total Antibody  S Include Zika Form or Info below:  No American Artificial (Relies to Titler)*  HAVM Hepatitis A Total Antibody  S Include Zika Form or Info below:  No American Artificial (Relies to Titler)*  HAVM Hepatitis A Total Antibody  S Include Zika Form or Info below:  No American Artificial (Relies to Titler)*  HAVM Hepatitis B Care Antibody  S Include Zika Form or Info below:  No American Artificial (Relies to Titler)*  HAVM Hepatitis B Care Antibody  S Include Zika Form or Info below:  No American Artificial (Relies to Titler)*  HAVM Hepatitis B Care Antibody  S Include Zika Form or Info below:  No American Artificial (Relies to Titler)*  HAVM Hepatitis B Care Antibody  S Include Zika Form or Info below:  No American Artificial (Relies to Titler)*  HAVM Hepatitis B Care Antibody  S Include Zika Form or Info below:  No American Artificial (Relies to Titler)*  HAVM Hepatitis B Care Antibody  S Include Six Form or Info below:  No American Artificial (Relies to Titler)*  HAVM Hepatitis B Care Antibody  S Include Six Form or Info below:  No American Artificial (Relies to Titler)*  No American Artificial (Relies to Tit		•						CVDLD			CVEVE			with Cram Stain	
CXFB Culture AFB (with AFB Stain)*  ANCA ANCA (AMPO and PR3)  S ZIKA- Per CDC Guidelines  CXFV Culture Fungal (with KOH Clacofluor)*  BESCP Beta 2 Glycoprotein (gG and IgM)  S ZIKA 2 I 1, 1 PPT, 1 Units  CXCSF Culture CSF (with Germ Stain)*  CCCPC Cycle Circliffulinated Peptide (gC Antbody)  INDIA India Ink  MEPCR Mennigitist Encephalitis Panel CSF PCR*  MEPCR Mennigitist Encephalitis Panel CSF PCR*  HAVM Hepatitis A IgM  GRYC Cyptoococus Ag EIA - CSF (Reflex to Titler)*  HAVM Hepatitis A Total Antibody  S Symptomatic: Yes No  Last date of exposure:  Country of exposure:  HBSAB  Menses S Surface Antibody  FAFB Influenza Afb PCR  HBSAB  Hepatitis S Care Antibody  HBSAB  Hepatitis S Care Antibody  HBSAB  FAFB Influenza Afb PCR  HBSAB  Hepatitis S Care Antibody  HBSAB  FAFB Influenza Afb PCR  HBSAB  HBSAB  Hepatitis S Care Antibody  HBSAB  FAFB Influenza Afb PCR  HBSAB  HBSA			, ,						, ,	T c			• •		
CXCRSF Cutture CSF (with Gran Stain)* CCPG Cyclic Circulinated Peptide IgG Antibody S Include Zika form or Info below:  INDIA India Ink  I			,						, ,	_					
CXCSF Culture CSF (with Gram Stain)*  CCPC Cyclic Citrullinated Peptide IgG Antibody S Include Zika form or info below:  NDNA India Ink MEPCR Meningist Encephalis Panel CSF PCR* Hepatitis Profile - Acute S Pregnant: Yes No MEPCR Meningist Encephalis Panel CSF PCR* HAVM Hepatitis A IgM S S Symptomatic: Yes No CRYC Cryptococcus Ag EIA - CSF (Fellex to Titer)*  CRYC Cryptococcus Ag EIA - CSF (Fellex to Titer)* HBCT Hepatitis B Core Antibody S S Respiratory HBSAB Hepatitis B Surface Antibody S S Respiratory Vitry PCR Panel HCV Hepatitis S Authory Quantitative, Plasma) PFT CXASS Culture Group A Strep (Throat*)* BKPON BK Vitrus (Quantitative, Plasma) PFT SARR Calture AFB (with AFB Stain)* CXAERS Culture Fungal (with KCHL Calcofluor)* HIVON HIVONA PCR (Quantitative, Plasma) PFT Culture Fungal (with KCHL Calcofluor)* HIVON HIVONA PCR (Quantitative, Plasma) PFT CANAN Culture Anaectic (with Gram Stain)* CXAER Culture Anaectic (with Gram Stain)* MEASG Measles IgG S Z pCode of Residence: CXAEN Culture Fungal (with KCHL Calcofluor)* HIVON HIVONA PCR (Quantitative, Plasma) PFT Reservative Anaectic (with Gram Stain)* MUMPG Mumps IgG S Z pCode of Residence: CXAEN Culture Fungal (with KCHL Calcofluor)* HIVON HIVONA PCR (Quantitative, Plasma) PFT Reservative Anaectic (with Gram Stain)* MUMPG Mumps IgG S Z pCode of Residence: CXAEN Culture Fungal (with KCHL Calcofluor)* PCT Procelation S S Residence: CXAEN Culture Fungal (with KCHL Galcofluor)* PCT Procelation S S Residence: CXAEN Culture Fungal (with KCHL Galcofluor)* PCT Procelation S S Residence: CXAEN Culture Fungal (with KCHL Galcofluor)* PCT Procelation S S Residence: PCXAEN Culture Fungal (with KCHL Galcofluor)* PCT Procelation S S Residence: PCXAEN Culture Fungal (with KCHL Galcofluor)* PCT Procelation S S Residence: PCXAEN Culture Fungal (with KCHL Galcofluor)* PCT Procelation S S S Residence: PCXAEN Culture Fungal (with			, ,						- (	_					
INDIA   India Ink   HEPPR   Hepatitis Profile - Acute   S   Pregnant: Yes   No			ÿ ( , , ,						, , , , , , , , , , , , , , , , , , , ,	_					
MEPCR Meningitis/ Encephalitis Panel CSF PCR*				, ,						_					
CRYC Cyptococcus Ag EIA - SER (Reflex to Titer)*										_	-				
CRYS Cryptococcus Ag EIA - Serum (Reflex to Titer)  Respiratory  HBSAB Hepeatis B Surface Antibody (Quantitative)  S State:  FAFB Influenza AIB PCR HBSAD Hepatitis B Surface Antibody (Quantitative)  FAFBR Influenza AIB wr RSV PCR HBSAD Hepatitis B Surface Antibody 2.0 S Country:  RSPCR Respiratory Virus PCR Panel HCVON HCVNRA PCR (Quantitative, Plasma)  CXGAGS Culture Group A Strep (Throat)*  BKYPON BKY Influentative, Plasma)  CXMRS Culture MRSA*  Culture MRSA*  CAWG Cytomegalovirus IgM S COUNTRA PCR (Quantitative, Plasma)  CXMRS Culture AIR Sprint AIR B Stain)*  CXMVM Cytomegalovirus IgM S COVID-19 SARS COV-2 / COVID-19 Testing  CXAFB Culture AFB (with AFB Stain)*  CXFUN Culture Fungal (with KOH/ Calcofluor)*  HIVGA HIV 12 Antibody & Antigen*  CXARB Culture Are becibic (with Gram Stain)*  MEASS Meassles IgG S Z D Code of Residence:  CXARB Culture AFB (with AFB Stain)*  CXARB Culture ARB (with AFB Stain)*  MEASS Meassles IgG S Z D Code of Residence:  CXARB Culture AIR (with AFB Stain)*  MEASS Meassles IgG S Z D Code of Residence:  CXARB Culture AIR (with AFB Stain)*  CXARB Culture AIR (with AFB Stain)*  MEASS Meassles IgG S Z D Code of Residence:  CXARB Culture AIR (with AFB Stain)*  MIMPG Murnps IgG S S County of Residence:  CXARB Culture AIR (with AFB Stain)*  CXARB Culture AIR (with AFB Stain)*  SYPH Syphilis screen*  SOAN A Culture AIR (with AFB Stain)*  CXARB Culture AIR (with AFB Stain)*			3 1						' '	_	, ,		'es	No	
FAFB   Influenza ARB PCR		71 0 1							'	_	· -				
FAFB   Influenza A/B PCR		,						Hepatitis B Core Antibody	_	Country of expo		_			
FAFBR   Influenza Alb w/ RSV PCR								, , ,	_		If in US	<b>S</b> :			
RSPCR Respiratory Virus PCR Panel  CXGAS Culture Group A Strep (Throat)*  BKPON BK Virus (Quantitative, Plasma)  PT  CXMRS Culture Group A Strep (Throat)*  CXMRS Culture RSAS*  CXMRS Culture RSAS*  CXMRS Culture RSP (with AFB Stain)*  CXAFB Culture ArB (with AFB Stain)*  CXAFB Culture ArB (with AFB Stain)*  CXAFB Culture Arapolic (with Gram Stain)*  CXARD Culture Arapolic (with Gram Stain)*  CXARD Culture Arapolic (with Gram Stain)*  CXARD Culture Arapolic (with Gram Stain)*  MWMPC Mensor Septiment Supposed (Check all that apply):  CXAFB Culture Arapolic (with Gram Stain)*  Bone / Tissue  CXAFB Culture Arapolic (with Gram Stain)*  CXARD Culture Arapolic (with Gram Stain)*  CXARD Culture Arapolic (with Gram Stain)*  RUBG Rubella Ig S  CXARD Culture Arapolic (with Gram Stain)*  TOXOG Toxoplasma IgG S IRV (virus JC Virus Virus JC									Hepatitis B Surface Antigen		State:				
CXGAS Culture Group A Strep (Throat)* BKPQN BK Virus (Quantitative, Plasma) PPT CXMRS Culture MRSA* Culture MRSA* Cover (Cytomegalovirus IgG S Cytomegalovirus IgG S Culture Respiratory (with Gram Stain)* CMVM Cytomegalovirus IgM S Cover (Cytomegalovirus IgM S Cytomegalovirus IgM S Cover (Cytomegalovirus IgM S Cytomegalovirus IgM S Cover (Cytomegalovirus IgM S Cytomegalovirus IgM S Cytomegal								HCV	Hepatitis C Antibody 2.0		County:				
CXMRS Culture MRSA* Culture Respiratory (with Gram Stain)* CMVM Cytomegalovirus IgG S COV-2 (COVID-19 esting CXAFB Culture Respiratory (with Gram Stain)* CMVQN CMVM Cytomegalovirus IgM S COV-2 (COVID-19 esting CXAFB Culture AFB (with AFB Stain)* CMVQN CMVDNA PCR (Quantitative, Plasma) PPT Include MANDATORY demographic information below:  Wound / Exudate HIVQN HIVRNA PCR (Quantitative, Plasma) PPT Race:  CXAER Culture Aerobic (with Gram Stain)* HPYAB Helicobacter pylori IgG S Ethnicity:  CXARA Culture Anaerobic (with Gram Stain)* MEASG Measles IgG S Zip Code of Residence:  CXAFB Culture AFB (with AFB Stain)* MUMPG Mumps IgG S County of Residence:  CXFUN Culture Fungal (with KOH/ Calcofluor)* PCT Procalcitonin S Wound / Exudate Robic (with Gram Stain)* SYPH Syphilis screen* S Adenovirus Influenza  CXARA Culture Aerobic (with Gram Stain)* TOXOG Toxoplasma IgG S BK Virus S Adenovirus Influenza  CXARB Culture AFB (with AFB Stain)* TOXOG Toxoplasma IgM S Chamydia pneumoniae Papillomavirus  CXAFB Culture Fingal (with KOH/ Calcofluor)* VZVG Varicella Zoster IgG S Chlamydia pneumoniae Papillomavirus  CXAFB Culture Fingal (with KOH/ Calcofluor)* VZVG Varicella Zoster IgG S Chlamydia pneumoniae Papillomavirus  CXAFB Culture Group B Strep* CDPCR C. difficel Toxin B PCR Enterovirus RSV  CXGEN Culture Group B Strep* CDPCR C. difficel Toxin B PCR Enterovirus RSV  CXGEN Culture Group B Strep* CDPCR Gastrointestinal PCR Panel* Herpes Simplex Virus PCR - Type 1 & 2 GIPCR Gastrointestinal PCR Panel* Unine  STDEC Collamydia trachomatis NAAT CXURR Culture Urine Fungal* U Bacterial Agents Suspected:  PPT = White top Plasma Processing Tube S = Red Separator Cell U = Urine  *Reflex testing may be performed based on initial results. All cultures may incur additional charges due to biochemical workups for									,		Other				
CXRES Culture Respiratory (with Gram Stain)*  CXAFB Culture AFB (with AFB Stain)*  CXAFB Culture AFB (with AFB Stain)*  CXFUN Culture Fungal (with KOH/ Calcofluor)*  HIVG4 HIV 1/2 Antibody & Antigen*  SWONDIA PCR (Quantitative, Plasma)  PPT Include MANDATORY demographic information below:  Race:  CXAER Culture Aerobic (with Gram Stain)*  CXARR Culture Aerobic (with Gram Stain)*  CXARR Culture Aerobic (with Gram Stain)*  CXAFB Culture AFB (with AFB Stain)*  CXAFB Culture AFB (with AFB Stain)*  CXFUN Culture Fungal (with KOH/ Calcofluor)*  Bone / Tissue  RUBG Rubella IgG  CXAER Culture Aerobic (with Gram Stain)*  CXAER Culture Aerobic (with Gram Stain)*  RUBG Rubella IgG  CXAER Culture Aerobic (with Gram Stain)*  CXAER Culture Aerobic (with Gram Stain)*  CXAFB Culture Aerobic (with Gram Stain)*  CXAER Culture Aerobic (with Gram Stain)*  TXXOE Toxolasma IgG  CXAER Culture Aerobic (with Gram Stain)*  CXAER Culture Aerobic (with Gram Stain)*  TXXOE Toxolasma IgG  CXAER Culture Aerobic (with Gram Stain)*  CXAER Culture Aerobic (with Aerobic (									i ,	1					
CXAFB Culture AFB (with AFB Stain)* CMVQN CMVDNA PCR (Quantitative, Plasma) PPT work of the property of the pr								, , ,							
CXFUN Culture Fungal (with KOH/ Calcofluor)* HIVG4 HIV 1/2 Antibody & Antigen* S  Wound / Exudate HIVQN HIVRNA PCR (Quantitative, Plasma) PPT  CXAER Culture Aerobic (with Gram Stain)* HPYAB Helicobacter pylori IgG S  CXANA Culture Anaerobic (with Gram Stain)* MEASG Measles IgG S  CXAFB Culture AFB (with AFB Stain)* MEASG Measles IgG S  CXFUN Culture Fungal (with KOH/ Calcofluor)* PCT Procalcitonin S  Bone / Tissue RUBG Rubella IgG S  CXAER Culture Aerobic (with Gram Stain)* SyPH Syphilis screen* S  CXAER Culture Aerobic (with Gram Stain)* TOXOG Toxoplasma IgG S  CXFUN Culture Fungal (with KOH/ Calcofluor)* PCT Procalcitonin S  CXFUN Culture Aerobic (with Gram Stain)* TOXOG Toxoplasma IgG S  CXFUN Culture Aerobic (with AFB Stain)* TOXOM Toxoplasma IgG S  CXFUN Culture AFB (with AFB Stain)* TOXOM Toxoplasma IgG S  CXFUN Culture Fungal (with KOH/ Calcofluor)* VZVG Varicella Zoster IgG S  CXFUN Culture Group B Strep* CDPCR C. difficle Toxin B PCR Enterovirus RSV  CXGEN Culture Genital * HPYAG H. pylori Stool Antigen - EIA Epstein-Barr (EBV) Rotavirus  HSPCR Herpes Simplex Virus PCR - Type 1 & 2 GIPCR Gastrointestinal PCR Panel* Herpes simplex Toxoplasma  STDSC STD Screen (Gonorrhea and Chlamydia NAAT) CXURN Culture Urine* U  STDCT Chlamydia trachomatis NAAT CXURN Culture Urine Fungal* U  BKURN BK Virus Quantitative, Urine)  *Reflex testing may be performed based on initial results. All culturers may incur additional charges due to biochemical workups for									, , ,	-					
Race:   CXAER   Culture Aerobic (with Gram Stain)*   HPYAB   Helicobacter pylori IgG   S   Ethnicity:   CXANA   Culture Arearobic (with Gram Stain)*   MEASG   Measles IgG   S   Zip Code of Residence:   CXAFB   Culture AFB (with AFB Stain)*   MMAPG   Mumps IgG   S   Culture AFB (with AFB Stain)*   MMAPG   Mumps IgG   S   Culture AFB (with AFB Stain)*   MUMPG   Mumps IgG   S   Culture Fungal (with KOH/ Calcofluor)*   PCT   Procalcitonin   S   Bone/ Tissue   RUBG   Rubella IgG   S   Viruses/ Agents Suspected (Check all that apply):   CXAER   Culture Aerobic (with Gram Stain)*   SYPH   Syphilis screen*   S   Adenovirus   Influenza   CXANA   Culture Arearobic (with Gram Stain)*   TOXOG   Toxoplasma IgG   S   BK Virus   JC Virus   CXAFB   Culture AFB (with AFB Stain)*   TOXOG   Toxoplasma IgM   S   Chlamydia trachomatis   Mycoplasma   CXAFB   Culture AFB (with AFB Stain)*   TOXOM   Toxoplasma IgM   S   Chlamydia trachomatis   Mycoplasma   CXAFB   Culture Fungal (with KOH/ Calcofluor)*   VZVG   Varicella Zoster IgG   S   Chlamydia pneumoniae   Papillomavirus   RSV   CXGBS   Culture Group B Strep*   CDPCR   C. diffice Toxin B PCR   Enterovirus   RSV   CXGBS   Culture Genital * HPYAG   H. pylori Stool Antigen - EIA   Epstein-Barr (EBV)   Rotavirus   RSV   CXGBN   Calcomatical   CXGBN   Culture Genital * CXGBN   Gastrointestinal PCR Panel*   Herpes Simplex   Toxoplasma   Toxoplasma   Gastrointestinal PCR Panel*   Herpes Simplex   Toxoplasma   Toxoplasma   Gastrointestinal PCR Panel*   Herpes Simplex   Toxoplasma		, ,							,						
CXARR Culture Aerobic (with Gram Stain)* HPYAB Helicobacter pylori IgG S CXANA Culture Anaerobic (with Gram Stain)* MEASG Measles IgG S CXAFB Culture AFB (with AFB Stain)* MUMPG Mumps IgG S CXFUN Culture Fungal (with KOH/ Calcofluor)* PCT Procalcitonin S  **Bone / Tissue** RUBG Rubella IgG S CXARR Culture Aerobic (with Gram Stain)* Syphil screen* Syphil screen* Showirus Influenza CXARA Culture Aerobic (with Gram Stain)* TOXOG Toxoplasma IgG S CXAFB Culture Aerobic (with Gram Stain)* TOXOG Toxoplasma IgG S CXAFB Culture Aerobic (with Gram Stain)* TOXOG Toxoplasma IgG S CXAFB Culture Aerobic (with AFB Stain)* TOXOM Toxoplasma IgM S CXAFB Culture Fungal (with KOH/ Calcofluor)* VZVG Varicella Zoster IgG S CXAFB Culture Group B Strep* CDPCR C. difficle Toxin B PCR Enterovirus RSV CXGBS Culture Group B Strep* CDPCR C. difficle Toxin B PCR Enterovirus RSV CXGBN Culture Genital* HPYAG H. pylori Stool Antigen - EIA HSPCR Herpes Simplex Virus PCR - Type 1 & 2 GIPCR Gastrointestinal PCR Panel* Herpes simplex STDSC STD Screen (Gonorrhea and Chlamydia NAAT) Urine Unine* U STDCT Chlamydia trachomatis NAAT CXURN Culture Urine* U STDCT Chlamydia trachomatis NAAT CXURN Culture Urine Fungal* U Bacterial Agents Suspected:  **Reflex testing may be performed based on initial results. All cultures may incur additional charges due to biochemical workups for	- ,								• •	-				ow:	
CXANA Culture Araerobic (with Gram Stain)*  CXAFB Culture AFB (with AFB Stain)*  CXFUN Culture Fungal (with KOH/ Calcofluor)*  Bone / Tissue  RUBG RUBG RUBG S  CXFUN Culture Araerobic (with Gram Stain)*  CXAER Culture Araerobic (with Gram Stain)*  CXAER Culture Araerobic (with Gram Stain)*  CXARA Culture Anaerobic (with Gram Stain)*  CXARA Culture Anaerobic (with Gram Stain)*  CXAFB Culture Araerobic (with Gram Stain)*  CXAFB Culture Araerobic (with Gram Stain)*  CXAFB Culture Fungal (with KOH/ Calcofluor)*  CXFUN Culture Fungal (with KOH/ Calcofluor)*  CXFUN Culture Fungal (with KOH/ Calcofluor)*  CXFUN Culture Fungal (with KOH/ Calcofluor)*  CXGEN Culture Genital *  HSPCR Herpes Simplex Virus PCR - Type 1 & 2  GIPCR Gastrointestain PCR Panel*  HSPCR Herpes Simplex Virus PCR - Type 1 & 2  GIPCR Gastrointestain PCR Panel*  HSPCR Herpes Simplex Virus PCR - Type 1 & 2  GIPCR Gastrointestain PCR Panel*  Urine  Other, specify: Varicella zoster  Varicella zoster  Varicella zoster  Varicella zoster  Varicella Agents Suspected:  *Reflex testing may be performed based on initial results. All cultures may incur additional charges due to biochemical workups for								, ,	PPT						
CXAFB Culture AFB (with AFB Stain)*  CXFUN Culture Fungal (with KOH/ Calcofluor)*  Bone / Tissue  RUBG Rubella IgG  CXAER Culture Aerobic (with Gram Stain)*  CXAER Culture Anaerobic (with Gram Stain)*  CXANA Culture Anaerobic (with Gram Stain)*  CXAFB Culture AFB (with AFB Stain)*  CXAFB Culture Fungal (with KOH/ Calcofluor)*  CXFUN Culture Fungal (with KOH/ Calcofluor)*  CXFUN Culture Fungal (with KOH/ Calcofluor)*  CXGBS Culture Group B Strep*  CXGEN Culture Group B Strep*  CXGEN Culture Genital *  Feces / Stool  CXGEN Culture Genital *  Feces / Stool  CXGEN Culture Group B Strep*  CXGEN Culture Genital *  HPYAG H. pylori Stool Antigen - EIA  Feces / Stool  CXGEN Culture Genital *  Foremain ABPCR Herpes Simplex Virus PCR - Type 1 & 2  GPICR Gastrointestinal PCR Panel*  HSPCR Herpes Simplex Virus PCR - Type 1 & 2  GIPCR Gastrointestinal PCR Panel*  STDSC STD Screen (Gonorrhea and Chlamydia NAAT)  STDCT Chlamydia trachomatis NAAT  CXURN Culture Urine*  GUITINE  CXURN Culture Urine Fungal*  U Bacterial Agents Suspected:  BACTONIA Agents Suspected:  BACTONIA Agents Suspected:  CXFF CSF Tube  * Reflex testing may be performed based on initial results. All cultures may incur additional charges due to biochemical workups for		` '								·					
CXFUN Culture Fungal (with KOH/ Calcofluor)* PCT Procalcitonin S  Bone / Tissue RUBG Rubella IgG S Viruses/ Agents Suspected (Check all that apply):  CXAER Culture Aerobic (with Gram Stain)* SYPH Syphilis screen* S Adenovirus Influenza  CXANA Culture Anaerobic (with Gram Stain)* TOXOG Toxoplasma IgG S BK Virus JC Virus  CXAFB Culture AFB (with AFB Stain)* TOXOM Toxoplasma IgM S Chlamydia trachomatis Mycoplasma  CXFUN Culture Fungal (with KOH/ Calcofluor)* VZVG Varicella Zoster IgG S Chlamydia pneumoniae Papillomavirus  Genital Feces / Stool Coxsackie Parainfluenza  CXGEN Culture Group B Strep* CDPCR C. difficle Toxin B PCR Enterovirus RSV  CXGEN Culture Genital HPYAG H. pylori Stool Antigen - EIA Epstein-Barr (EBV) Rotavirus  HSPCR Herpes Simplex Virus PCR - Type 1 & 2 GIPCR Gastrointestinal PCR Panel* Herpes simplex Toxoplasma  STDSC STD Screen (Gonorrhea and Chlamydia NAAT) CXURN Culture Urine* Uhrine* Other, specify: Varicella zoster  STDGC Neisseria gonorrhea NAAT CXURN Culture Urine* UBKURN BK Virus QUantitative, Urine) UBKURN BK Virus (Quantitative, Urine) USpecimen Codes/ Tubes  PPT = White top Plasma Processing Tube S = Red Separator Gel U = Urine CSF = CSF Tube  * Reflex testing may be performed based on initial results. All cultures may incur additional charges due to biochemical workups for			· · · · · · · · · · · · · · · · · · ·						<u> </u>	S	· — — — — — — — — — — — — — — — — — — —				
RUBG   Rubella IgG   S   Viruses/ Agents Suspected (Check all that apply);			, ,						S	County of Residence:					
CXAER Culture Aerobic (with Gram Stain)*  CXANA Culture Anaerobic (with Gram Stain)*  TOXOG Toxoplasma IgG S BK Virus JC Virus  CXAFB Culture AFB (with AFB Stain)*  TOXOM Toxoplasma IgM S Chlamydia trachomatis Mycoplasma  CXFUN Culture Fungal (with KOH/ Calcofluor)*  VZVG Varicella Zoster IgG S Chlamydia pneumoniae Papillomavirus  Feces/Stool Coxsackie Parainfluenza  CXGBS Culture Group B Strep*  CXGEN Culture Genital*  HSPCR Herpes Simplex Virus PCR - Type 1 & 2 GIPCR Gastrointestinal PCR Panel*  HSPCR Herpes Simplex Virus PCR - Type 1 & 2 GIPCR Gastrointestinal PCR Panel*  STDSC STD Screen (Gonorrhea and Chlamydia NAAT)  STDGC Neisseria gonorrhea NAAT  CXURN Culture Urine*  STDCT Chlamydia trachomatis NAAT  CXURN Culture Urine Fungal*  HPV Human Papilloma Virus DNA Probe (Thin Prep Vial Only)  BKURN BK Virus (Quantitative, Urine)  *Reflex testing may be performed based on initial results. All cultures may incur additional charges due to biochemical workups for		,							Procalcitonin	S					
CXANA Culture Anaerobic (with Gram Stain)*  CXAFB Culture AFB (with AFB Stain)*  CXFUN Culture Fungal (with KOH/ Calcofluor)*  CXFUN Culture Fungal (with KOH/ Calcofluor)*  CXGEN Culture Genital*  HSPCR Herpes Simplex Virus PCR - Type 1 & 2  STDSC STD Screen (Gonorrhea and Chlamydia NAAT)  STDCT Chlamydia trachomatis NAAT  CXURN Culture Urine*  STDCT Chlamydia trachomatis NAAT  HPV Human Papilloma Virus DNA Probe (Thin Prep Vial Only)  BKURN BK Virus (Quantitative, Urine)  *Reflex testing may be performed based on initial results. All cultures may incur additional charges due to biochemical workups for									Rubella IgG	S	Viruses/ Agents	Suspected (	Che	ck all that apply):	
CXAFB Culture AFB (with AFB Stain)* TOXOM Toxoplasma IgM S Chlamydia trachomatis Mycoplasma  CXFUN Culture Fungal (with KOH/ Calcofluor)* VZVG Varicella Zoster IgG S Chlamydia pneumoniae Papillomavirus  Genital Feces / Stool Coxsackie Parainfluenza  CXGBS Culture Group B Strep* CDPCR C. difficle Toxin B PCR Enterovirus RSV  CXGEN Culture Genital * HPYAG H. pylori Stool Antigen - EIA Epstein-Barr (EBV) Rotavirus  HSPCR Herpes Simplex Virus PCR - Type 1 & 2 GIPCR Gastrointestinal PCR Panel* Herpes simplex Toxoplasma  STDSC STD Screen (Gonorrhea and Chlamydia NAAT) Urine Other, specify: Varicella zoster  STDGC Neisseria gonorrhea NAAT CXURN Culture Urine* U  STDCT Chlamydia trachomatis NAAT CXURF Culture Urine Fungal* U Bacterial Agents Suspected:  HPV Human Papilloma Virus DNA Probe (Thin Prep Vial Only) LEGAG Legionella Antigen - EIA (Urine) U  Specimen Codes/ Tubes  PPT = White top Plasma Processing Tube S = Red Separator Gel U = Urine CSF = CSF Tube  * Reflex testing may be performed based on initial results. All cultures may incur additional charges due to biochemical workups for								SYPH	71	S	Adenovirus			Influenza	
CXFUN Culture Fungal (with KOH/ Calcofluor)* VZVG Varicella Zoster IgG S Chlamydia pneumoniae Papillomavirus  Genital Feces / Stool Coxsackie Parainfluenza  CXGBS Culture Group B Strep* CDPCR C. difficle Toxin B PCR Enterovirus RSV  CXGEN Culture Genital * HPYAG H. pylori Stool Antigen - EIA Epstein-Barr (EBV) Rotavirus  HSPCR Herpes Simplex Virus PCR - Type 1 & 2 GIPCR Gastrointestinal PCR Panel* Herpes simplex Toxoplasma  STDSC STD Screen (Gonorrhea and Chlamydia NAAT) Urine Other, specify: Varicella zoster  STDGC Neisseria gonorrhea NAAT CXURN Culture Urine* U  STDCT Chlamydia trachomatis NAAT CXURF Culture Urine Fungal* U  HPV Human Papilloma Virus DNA Probe (Thin Prep Vial Only) LEGAG Legionella Antigen - EIA (Urine) U  Specimen Codes/ Tubes  PPT = White top Plasma Processing Tube S = Red Separator Gel U = Urine CSF = CSF Tube  * Reflex testing may be performed based on initial results. All cultures may incur additional charges due to biochemical workups for			, , , , , , , , , , , , , , , , , , , ,					TOXOG	·	S	BK Virus			JC Virus	
CXGBS   Culture Group B Strep*   CDPCR   C. difficle Toxin B PCR   Enterovirus   RSV		CXAFB	· · · · · · · · · · · · · · · · · · ·					TOXOM	Toxoplasma IgM	S	Chlamydia trac	chomatis		Mycoplasma	
CXGBS Culture Group B Strep* CDPCR C. difficle Toxin B PCR Enterovirus RSV  CXGEN Culture Genital * HPYAG H. pylori Stool Antigen - EIA Epstein-Barr (EBV) Rotavirus  HSPCR Herpes Simplex Virus PCR - Type 1 & 2 GIPCR Gastrointestinal PCR Panel* Herpes simplex Toxoplasma  STDSC STD Screen (Gonorrhea and Chlamydia NAAT) Urine Other, specify: Varicella zoster  STDGC Neisseria gonorrhea NAAT CXURN Culture Urine* U  STDCT Chlamydia trachomatis NAAT CXURF Culture Urine Fungal* U  BKURN BK Virus (Quantitative, Urine) U  Specimen Codes/ Tubes  PPT = White top Plasma Processing Tube S = Red Separator Gel U = Urine CSF = CSF Tube  * Reflex testing may be performed based on initial results. All cultures may incur additional charges due to biochemical workups for							VZVG	Varicella Zoster IgG	S	Chlamydia pne	eumoniae		Papillomavirus		
CXGEN Culture Genital * HPYAG H. pylori Stool Antigen - EIA Epstein-Barr (EBV) Rotavirus HSPCR Herpes Simplex Virus PCR - Type 1 & 2 GIPCR Gastrointestinal PCR Panel* Herpes simplex Toxoplasma  STDSC STD Screen (Gonorrhea and Chlamydia NAAT)  STDGC Neisseria gonorrhea NAAT CXURN Culture Urine* U  STDCT Chlamydia trachomatis NAAT CXURF Culture Urine Fungal* U  BACTERIA Agents Suspected:  HPV Human Papilloma Virus DNA Probe (Thin Prep Vial Only) LEGAG Legionella Antigen - EIA (Urine) U  STDCT CHORN BK Virus (Quantitative, Urine) U  Specimen Codes/ Tubes  PPT = White top Plasma Processing Tube S = Red Separator Gel U = Urine CSF = CSF Tube  * Reflex testing may be performed based on initial results. All cultures may incur additional charges due to biochemical workups for	Genital								Feces / Stool		Coxsackie			Parainfluenza	
HSPCR Herpes Simplex Virus PCR - Type 1 & 2 GIPCR Gastrointestinal PCR Panel* Herpes simplex Toxoplasma  STDSC STD Screen (Gonorrhea and Chlamydia NAAT)  STDGC Neisseria gonorrhea NAAT CXURN Culture Urine* U  STDCT Chlamydia trachomatis NAAT CXURF Culture Urine Fungal* U  Herpes simplex Toxoplasma  Other, specify: Varicella zoster  CXURN Culture Urine*  BKURN BK Virus (Quantitative, Urine) U  Specimen Codes/ Tubes  PPT = White top Plasma Processing Tube S = Red Separator Gel U = Urine CSF = CSF Tube  * Reflex testing may be performed based on initial results. All cultures may incur additional charges due to biochemical workups for		·									Enterovirus			RSV	
STDSC STD Screen (Gonorrhea and Chlamydia NAAT)  STDGC Neisseria gonorrhea NAAT CXURN Culture Urine* U  STDCT Chlamydia trachomatis NAAT CXURF Culture Urine Fungal* U  HPV Human Papilloma Virus DNA Probe (Thin Prep Vial Only) LEGAG Legionella Antigen - EIA (Urine) U  BKURN BK Virus (Quantitative, Urine) U  Specimen Codes/ Tubes  PPT = White top Plasma Processing Tube S = Red Separator Gel U = Urine CSF = CSF Tube  * Reflex testing may be performed based on initial results. All cultures may incur additional charges due to biochemical workups for								HPYAG	H. pylori Stool Antigen - EIA		Epstein-Barr	(EBV)		Rotavirus	
STDGC Neisseria gonorrhea NAAT CXURN Culture Urine* U Bacterial Agents Suspected:  HPV Human Papilloma Virus DNA Probe (Thin Prep Vial Only) LEGAG Legionella Antigen - EIA (Urine) U  BKURN BK Virus (Quantitative, Urine) U  Specimen Codes/ Tubes  PPT = White top Plasma Processing Tube S = Red Separator Gel U = Urine CSF = CSF Tube  * Reflex testing may be performed based on initial results. All cultures may incur additional charges due to biochemical workups for		1 1 1						GIPCR			Herpes simp	lex		Toxoplasma	
STDCT Chlamydia trachomatis NAAT CXURF Culture Urine Fungal* U Bacterial Agents Suspected:  HPV Human Papilloma Virus DNA Probe (Thin Prep Vial Only) LEGAG Legionella Antigen - EIA (Urine) U  BKURN BK Virus (Quantitative, Urine) U  Specimen Codes/ Tubes  PPT = White top Plasma Processing Tube S = Red Separator Gel U = Urine CSF = CSF Tube  * Reflex testing may be performed based on initial results. All cultures may incur additional charges due to biochemical workups for			· · · · · · · · · · · · · · · · · · ·							Other, specif	fy:		Varicella zoster		
HPV Human Papilloma Virus DNA Probe (Thin Prep Vial Only)  BKURN BK Virus (Quantitative, Urine)  U  Specimen Codes/ Tubes  PPT = White top Plasma Processing Tube S = Red Separator Gel U = Urine CSF = CSF Tube  * Reflex testing may be performed based on initial results. All cultures may incur additional charges due to biochemical workups for			<u> </u>					CXURN Culture Urine*							
BKURN BK Virus (Quantitative, Urine) U  Specimen Codes/ Tubes  PPT = White top Plasma Processing Tube S = Red Separator Gel U = Urine CSF = CSF Tube  * Reflex testing may be performed based on initial results. All cultures may incur additional charges due to biochemical workups for		STDCT	Chl	amydia trachomatis NAAT				CXURF	Culture Urine Fungal*	U	Bacteri	al Agents	Sus	pected:	
Specimen Codes/ Tubes  PPT = White top Plasma Processing Tube		HPV	Hun	nan Papilloma Virus DNA Probe (Th	in Prep	Vial Only)		LEGAG	Legionella Antigen - EIA (Urine)	U					
PPT = White top Plasma Processing Tube S = Red Separator Gel U = Urine CSF = CSF Tube  * Reflex testing may be performed based on initial results. All cultures may incur additional charges due to biochemical workups for									,	U					
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		* Refle	x te									ical wor	rku	ps for	