Sample Requisition Form

S&W REFERENCE LAB	Patient Name		Patient Name DOB	
	DOB	905545 -1	DOB	902542 -3
Your Laboratory Healthcare Partner				
2401 S. 31ST TEMPLE, TX 76508	Patient Name		Patient Name	
PHONE# 800-792-3369	DOB	902542 -2	DOB	- 902542 - 4
FAX# 254-724-5466				
PATIENT DEMOGRAPHIC st Name	INFORMATION (PLEASE PRINT) First M		ICE BILLING INFORMATION (Ficare Medicaid Other Ins.	PLEASE PRINT IN BLACK INK) Self Spouse Child
dress	Birth Date Sex M	Subscriber Last Nam		First M
y	Medical Record#	Beneficiary/Mem	ber#	Group #
ZIP	Home Phone	Claims Address		City ST ZIP
The state of the s			edicare Medicaid Other Ins.	Self Spouse Child
nployer	Work Phone	Subscriber Last Nam	The state of the s	First M
ork Address	City ST	ZIP Beneficiary/Mem Subscriber Date of B		Group #
	☐Insurance ☐Patient UNT INFORMATION	Claims Address		City ST ZIP
CLIENT ACCOU	UNTINFORMATION		COLLECTION / REPORTIN	
		☐ FAX Resu		Copy to:
		CALL Resi		Date Collected: / / Time Collected: AM
		ORDER COMMEN		
HYSICIAN(REQUIRED): HYSICIAN When ordering tests, the physician	n is required to make an independent med	The same of the sa	Only Venipuncture Draw F	ee Collector's ID sysician also understands he or she is required to (1) substitute
	he patient's medical record as document			in ABN.
D-9 Code(s) Diagnosis 1)	2) 3) 4)	5) 6)		90251
D-9 Code(s) Diagnosis 1) DIRECT EXAM	2) 3) 4) BODY FLUID CULTURE		RESPIRATORY (CONT)	VIROLOGY
DIRECT EXAM			RESPIRATORY (CONT) MO URINARY AG (SPNUA)	
DIRECT EXAM I GRAM STAIN (GST)	BODY FLUID CULTURE	E STREP PNEUI		VIROLOGY
DIRECT EXAM [GRAM STAIN (GST)] ACID FAST SMEAR (AFSM)	BODY FLUID CULTURE	NCU) STREP PNEU	MO URINARY AG (SPNUA)	VIROLOGY CMV CULTURE (CMV)
DIRECT EXAM [GRAM STAIN (GST) JACID FAST SMEAR (AFSM) [FUNGAL SMEAR (FUNSM)	BODY FLUID CULTURE AMNIOTIC FLUID CULTURE (AMI	RCU) STREP PNEUI	MO URINARY AG (SPNUA) SPIRATE CULTURE (TACU)	VIROLOGY CMV CULTURE (CMV) ENTEROVIRUS CULTURE (ENTCU)
DIRECT EXAM I GRAM STAIN (GST) JACID FAST SMEAR (AFSM) I FUNGAL SMEAR (FUNSM) JEOSINOPHIL SMEAR (EOSSM)	BODY FLUID CULTURE (AMI	E STREP PNEUI ☐ TRACHEAL AS (PCFOU) ☐ SALMONELLA	MO URINARY AG (SPNUA) SPIRATE CULTURE (TACU) STOOL A, SHIGELLA (STCU)	VIROLOGY CMV CULTURE (CMV) ENTEROVIRUS CULTURE (ENTCU) HERPES CULTURE (HERCU)
DIRECT EXAM] GRAM STAIN (GST) JACID FAST SMEAR (AFSM)] FUNGAL SMEAR (FUNSM)] EOSINOPHIL SMEAR (EOSSM)	BODY FLUID CULTURE (AMI AMNIOTIC FLUID CULTURE (AMI CSF CULTURE (CSFCU) PERICARDIAL FLUID CULTURE (FULTURE)	E STREP PNEU TRACHEAL AS (PCFCU) PTFCU) SALMONELLA CU) CAMPYLOBAG	MO URINARY AG (SPNUA) SPIRATE CULTURE (TACU) STOOL A, SHIGELLA (STCU)	VIROLOGY CMV CULTURE (CMV) ENTEROVIRUS CULTURE (ENTCU) HERPES CULTURE (HERCU) RESPIRATORY CULTURE (RESCU)
DIRECT EXAM [GRAM STAIN (GST) [JACID FAST SMEAR (AFSM) [FUNGAL SMEAR (FUNSM) [EOSINOPHIL SMEAR (EOSSM)] MALARIA SMEAR (GIEMS) CULTURES (MISC)	BODY FLUID CULTURE (AMI AMNIOTIC FLUID CULTURE (AMI CSF CULTURE (CSFCU) PERICARDIAL FLUID CULTURE (F PLEURAL FLUID CULTURE (FLEG	E STREP PNEU TRACHEAL AS (PCFCU) PTFCU) SALMONELLA CU) CAMPYLOBAC NCU) EHEC EIA (E.	MO URINARY AG (SPNUA) SPIRATE CULTURE (TACU) STOOL A, SHIGELLA (STCU) CTER (CAMPY) COLI 0157) (EHEC)	VIROLOGY CMV CULTURE (CMV) ENTEROVIRUS CULTURE (ENTCU) HERPES CULTURE (HERCU) RESPIRATORY CULTURE (RESCU) INFLUENZA STUDY (INFST) VARICELLA-ZOSTER CULTURE (VARCU)
DIRECT EXAM J GRAM STAIN (GST) JACID FAST SMEAR (AFSM) J FUNGAL SMEAR (FUNSM) J EOSINOPHIL SMEAR (EOSSM) J MALARIA SMEAR (GIEMS) CULTURES (MISC) J ABCESS CULTURE (ABSCU)	BODY FLUID CULTURE AMNIOTIC FLUID CULTURE (AMI CSF CULTURE (CSFCU) PERICARDIAL FLUID CULTURE (PERITONEAL FLUID CULTURE (PLFC) SYNOVIAL FLUID CULTURE (SYNOVIAL FLUID CUL	E STREP PNEUI TRACHEALAS (PCFCU) PTFCU) SALMONELLA CU) CAMPYLOBAC NCU) EHEC EIA (E	MO URINARY AG (SPNUA) SPIRATE CULTURE (TACU) STOOL A, SHIGELLA (STCU) CTER (CAMPY) COLI 0157) (EHEC)	VIROLOGY CMV CULTURE (CMV) ENTEROVIRUS CULTURE (ENTCU) HERPES CULTURE (HERCU) RESPIRATORY CULTURE (RESCU) INFLUENZA STUDY (INFST) VARICELLA-ZOSTER CULTURE (VARCU) FLU EIA (NP WASH ONLY) (FLUEI)
DIRECT EXAM J GRAM STAIN (GST) JACID FAST SMEAR (AFSM) J FUNGAL SMEAR (FUNSM) J EOSINOPHIL SMEAR (EOSSM) J MALARIA SMEAR (GIEMS) CULTURES (MISC) J ABCESS CULTURE (ABSCU)	BODY FLUID CULTURE AMNIOTIC FLUID CULTURE (AMI CSF CULTURE (CSFCU) PERICARDIAL FLUID CULTURE (FURTH FURTH FUR	E NCU) STREP PNEUI TRACHEALAS (PCFCU) SALMONELLA CU) CAMPYLOBAC NCU) EHEC EIA (E. VIBRIO (VIBCI	MO URINARY AG (SPNUA) SPIRATE CULTURE (TACU) STOOL A, SHIGELLA (STCU) CTER (CAMPY) COLI 0157) (EHEC) U) RCU)	VIROLOGY CMV CULTURE (CMV) ENTEROVIRUS CULTURE (ENTCU) HERPES CULTURE (HERCU) RESPIRATORY CULTURE (RESCU) INFLUENZA STUDY (INFST) VARICELLA-ZOSTER CULTURE (VARCU) FLU EIA (NP WASH ONLY) (FLUEI) RSV EIA (NP WASH ONLY) (RSV)
DIRECT EXAM I GRAM STAIN (GST) JACID FAST SMEAR (AFSM) I FUNGAL SMEAR (FUNSM) JEOSINOPHIL SMEAR (EOSSM) I MALARIA SMEAR (GIEMS) CULTURES (MISC) JACCESS CULTURE (ABSCU) E JACANTHAMOEBA CULTURE (ACNAE)	BODY FLUID CULTURE AMNIOTIC FLUID CULTURE (AMI CSF CULTURE (CSFCU) PERICARDIAL FLUID CULTURE (F PLEURAL FLUID CULTURE (PLFC SYNOVIAL FLUID CULTURE (SYNOVIAL FLUID CULTURE (SENCU)	E NCU) STREP PNEUI TRACHEAL AS (PCFCU) PTFCU) SALMONELLA CU) CAMPYLOBAC NCU) EHEC EIA (E. VIBRIO (VIBCI YERSINIA (YE	MO URINARY AG (SPNUA) SPIRATE CULTURE (TACU) STOOL A, SHIGELLA (STCU) CTER (CAMPY) COLI 0157) (EHEC) U) FRCU) M DIFF. TOXIN (CDIFF)	VIROLOGY CMV CULTURE (CMV) ENTEROVIRUS CULTURE (ENTCU) HERPES CULTURE (HERCU) RESPIRATORY CULTURE (RESCU) INFLUENZA STUDY (INFST) VARICELLA-ZOSTER CULTURE (VARCU) FLU EIA (NP WASH ONLY) (FLUEI)
DIRECT EXAM J GRAM STAIN (GST) JACID FAST SMEAR (AFSM) J FUNGAL SMEAR (FUNSM) J EOSINOPHIL SMEAR (EOSSM) J MALARIA SMEAR (GIEMS) CULTURES (MISC) J ABCESS CULTURE (ABSCU) E JACANTHAMOEBA CULTURE (ACNAE) J ACID FAST CULTURE (AFCU)	BODY FLUID CULTURE AMNIOTIC FLUID CULTURE (AMI CSF CULTURE (CSFCU) PERICARDIAL FLUID CULTURE (FURTHER OF THE OF	E NCU) STREP PNEUI TRACHEAL AS (PCFCU) PTFCU) SALMONELLA CU) CAMPYLOBAC VIBRIO (VIBCI VERSINIA (YE CLOSTRIDIUM VAGINAL GIARDIA/CRY	MO URINARY AG (SPNUA) SPIRATE CULTURE (TACU) STOOL A, SHIGELLA (STCU) CTER (CAMPY) COLL 0157) (EHEC) U) RCU) M DIFF. TOXIN (CDIFF) TOSP. DFA (GIACR)	VIROLOGY CMV CULTURE (CMV) ENTEROVIRUS CULTURE (ENTCU) HERPES CULTURE (HERCU) RESPIRATORY CULTURE (RESCU) INFLUENZA STUDY (INFST) VARICELLA-ZOSTER CULTURE (VARCU) FLU EIA (NP WASH ONLY) (FLUEI) RSV EIA (NP WASH ONLY) (RSV)
DIRECT EXAM J GRAM STAIN (GST) JACID FAST SMEAR (AFSM) J FUNGAL SMEAR (FUNSM) J EOSINOPHIL SMEAR (EOSSM) J MALARIA SMEAR (GIEMS) CULTURES (MISC) J ABCESS CULTURE (ABSCU) E J ACANTHAMOEBA CULTURE (ACNAE) J ACID FAST CULTURE (AFCU)	BODY FLUID CULTURE AMNIOTIC FLUID CULTURE (AMI CSF CULTURE (CSFCU) PERICARDIAL FLUID CULTURE (PLFI SYNOVIAL FLUID CULTURE (SYNOVIAL FLUID CULTURE (SYNOVIAL FLUID CULTURE (SYNOVIAL CULTURE (GENCU) CRCLE SOURCE CERVIX ENDOMETRIAL URETHRAL GROUP B STREP CULTURE (GB)	E NCU)	MO URINARY AG (SPNUA) SPIRATE CULTURE (TACU) STOOL A, SHIGELLA (STCU) CTER (CAMPY) COLI 0157) (EHEC) U) RCU) A DIFF. TOXIN (CDIFF) TOSP. DFA (GIACR) COLAG (EIA) (HPSA)	VIROLOGY CMV CULTURE (CMV) ENTEROVIRUS CULTURE (ENTCU) HERPES CULTURE (HERCU) RESPIRATORY CULTURE (RESCU) INFLUENZA STUDY (INFST) VARICELLA-ZOSTER CULTURE (VARCU) FLU EIA (NP WASH ONLY) (FLUEI) RSV EIA (NP WASH ONLY) (RSV)
DIRECT EXAM J GRAM STAIN (GST) JACID FAST SMEAR (AFSM) J FUNGAL SMEAR (FUNSM) J EOSINOPHIL SMEAR (EOSSM) MALARIA SMEAR (GIEMS) CULTURES (MISC) JABCESS CULTURE (ABSCU) E JACANTHAMOEBA CULTURE (ACNAE) JACID FAST CULTURE (AFCU) JANAEROBE CULTURE (ANACU) J BLOOD CULTURE (ROUTINE) (BC)	BODY FLUID CULTURE AMNIOTIC FLUID CULTURE (AMI CSF CULTURE (CSFCU) PERICARDIAL FLUID CULTURE (FLUID CULTURE) PLEURAL FLUID CULTURE (FLUID CULTURE) SYNOVIAL FLUID CULTURE (SYNOVIAL FLUID CULTURE) GENITAL GENITAL GENITAL CULTURE (GENCU) CRCLE SOURCE CERVIX ENDOMETRIAL URETHRAL GROUP B STREP CULTURE (GB) STD SCREEN	E NCU)	MO URINARY AG (SPNUA) SPIRATE CULTURE (TACU) STOOL A, SHIGELLA (STCU) CTER (CAMPY) COLI 0157) (EHEC) U) GRCU) M DIFF. TOXIN (CDIFF) TOSP. DFA (GIACR) TOOL AG (EIA) (HPSA) HTE (ROUTINE) (0&P)	VIROLOGY CMV CULTURE (CMV) ENTEROVIRUS CULTURE (ENTCU) HERPES CULTURE (HERCU) RESPIRATORY CULTURE (RESCU) INFLUENZA STUDY (INFST) VARICELLA-ZOSTER CULTURE (VARCU) FLU EIA (NP WASH ONLY) (FLUEI) RSV EIA (NP WASH ONLY) (RSV)
DIRECT EXAM [GRAM STAIN (GST) [JACID FAST SMEAR (AFSM) [FUNGAL SMEAR (FUNSM) [EOSINOPHIL SMEAR (EOSSM) [MALARIA SMEAR (GIEMS) CULTURES (MISC) [JACANTHAMOEBA CULTURE (ACNAE) [JACID FAST CULTURE (AFCU) [JANAEROBE CULTURE (ANACU) [JBLOOD CULTURE (ROUTINE) (BC)	BODY FLUID CULTURE AMNIOTIC FLUID CULTURE (AMI CSF CULTURE (CSFCU) PERICARDIAL FLUID CULTURE (FURTHER OF THE OF	E NCU) STREP PNEUI TRACHEAL AS (PCFCU) SALMONELLA CU) CAMPYLOBAC VIBRIO (VIBCI VIBRIO (VIBCI VAGINAL GIARDIA/CRY SCU) H. PYLORI ST OVA & PARAS PIN WORM (P	MO URINARY AG (SPNUA) SPIRATE CULTURE (TACU) STOOL A, SHIGELLA (STCU) CTER (CAMPY) COLI 0157) (EHEC) U) RCU) M DIFF. TOXIN (CDIFF) TOSP. DFA (GIACR) COLAG (EIA) (HPSA) RTE (ROUTINE) (O&P)	VIROLOGY CMV CULTURE (CMV) ENTEROVIRUS CULTURE (ENTCU) HERPES CULTURE (HERCU) RESPIRATORY CULTURE (RESCU) INFLUENZA STUDY (INFST) VARICELLA-ZOSTER CULTURE (VARCU) FLU EIA (NP WASH ONLY) (FLUEI) RSV EIA (NP WASH ONLY) (RSV)
DIRECT EXAM J GRAM STAIN (GST) JACID FAST SMEAR (AFSM) J FUNGAL SMEAR (FUNSM) J EOSINOPHIL SMEAR (EOSSM) J MALARIA SMEAR (GIEMS) CULTURES (MISC) JACESS CULTURE (ABSCU) E JACID FAST CULTURE (AFCU) JANAEROBE CULTURE (ANACU) J BLOOD CULTURE (ROUTINE) (BC) J BLOOD CULTURE (AFB) (BCAF) J BLOOD CULTURE (AFB) (BCAF)	BODY FLUID CULTURE AMNIOTIC FLUID CULTURE (AMI CSF CULTURE (CSFCU) PERICARDIAL FLUID CULTURE (FURTHER OF THE OF	E NGU) STREP PNEUI TRACHEAL AS (PCFCU) PTFCU) SALMONELLA CU) CAMPYLOBAC VIBRIO (VIBCI VERSINIA (YE CLOSTRIDIUM VAGINAL GIARDIA/CRY SCU) H. PYLORI ST OVA & PARAS PIN WORM (P	MO URINARY AG (SPNUA) SPIRATE CULTURE (TACU) STOOL A, SHIGELLA (STCU) CTER (CAMPY) COLI 0157) (EHEC) U) RCU) M DIFF. TOXIN (CDIFF) TOSP. DFA (GIACR) COLAG (EIA) (HPSA) SITE (ROUTINE) (O&P) SIN) OG (ROTA)	VIROLOGY CMV CULTURE (CMV) ENTEROVIRUS CULTURE (ENTCU) HERPES CULTURE (HERCU) RESPIRATORY CULTURE (RESCU) INFLUENZA STUDY (INFST) VARICELLA-ZOSTER CULTURE (VARCU) FLU EIA (NP WASH ONLY) (FLUEI) RSV EIA (NP WASH ONLY) (RSV)
DIRECT EXAM GRAM STAIN (GST) ACID FAST SMEAR (AFSM) FUNGAL SMEAR (FUNSM) LEOSINOPHIL SMEAR (EOSSM) MALARIA SMEAR (GIEMS) CULTURES (MISC) ABCESS CULTURE (ABSCU) LACANTHAMOEBA CULTURE (ACNAE) ACID FAST CULTURE (AFCU) IANAEROBE CULTURE (ANACU) BLOOD CULTURE (ROUTINE) (BC) BLOOD CULTURE (FUNGUS) (BCFUN) CATHETER TIP CULTURE (TIPCU)	BODY FLUID CULTURE AMNIOTIC FLUID CULTURE (AMI CSF CULTURE (CSFCU) PERICARDIAL FLUID CULTURE (F PLEURAL FLUID CULTURE (F) SYNOVIAL FLUID CULTURE (SYNOVIAL FLUID CULTURE (GENCU) CRLE SOURCE CERVIX ENDOMETRIAL URETHRAL GROUP B STREP CULTURE (GB) STD SCREEN GC CULTURE (GCCU) CHLAMYDIA CULTURE (CHLCU) RESPIRATORY	E NGU) STREP PNEUI TRACHEAL AS (PCFCU) PTFCU) SALMONELLA CU) CAMPYLOBAC VIBRIO (VIBCI VERSINIA (YE CLOSTRIDIUM VAGINAL GIARDIA/CRY SCU) H. PYLORI ST OVA & PARAS PIN WORM (P	MO URINARY AG (SPNUA) SPIRATE CULTURE (TACU) STOOL A, SHIGELLA (STCU) CTER (CAMPY) COLI 0157) (EHEC) U) GRCU) M DIFF. TOXIN (CDIFF) TOSP. DFA (GIACR) COLI AG (EIA) (HPSA) SITE (ROUTINE) (O&P) SIN) AG (ROTA) AUALITATIVE) (FAT)	VIROLOGY CMV CULTURE (CMV) ENTEROVIRUS CULTURE (ENTCU) HERPES CULTURE (HERCU) RESPIRATORY CULTURE (RESCU) INFLUENZA STUDY (INFST) VARICELLA-ZOSTER CULTURE (VARCU) FLU EIA (NP WASH ONLY) (FLUEI) RSV EIA (NP WASH ONLY) (RSV)
DIRECT EXAM GRAM STAIN (GST) ACID FAST SMEAR (AFSM) [FUNGAL SMEAR (FUNSM) [EOSINOPHIL SMEAR (EOSSM) MALARIA SMEAR (GIEMS) CULTURES (MISC) [ACANTHAMOEBA CULTURE (ACNAE) ACID FAST CULTURE (AFCU) [ANAEROBE CULTURE (ANACU) [BLOOD CULTURE (ROUTINE) (BC) [BLOOD CULTURE (FUNGUS) (BCFUN) [CATHETER TIP CULTURE (TIPCU) [EAR CULTURE (EARCU)	BODY FLUID CULTURE AMNIOTIC FLUID CULTURE (AMI CSF CULTURE (CSFCU) PERICARDIAL FLUID CULTURE (F PLEURAL FLUID CULTURE (PLFC SYNOVIAL FLUID CULTURE (SYNOVIAL FLUID CULTURE (GENCU) CRCLE SOURCE CERVIX ENDOMETRIAL URETHRAL GROUP B STREP CULTURE (GBS STD SCREEN GC CULTURE (GCCU) CHLAMYDIA CULTURE (CHLCU) RESPIRATORY	E NCU) STREP PNEUI TRACHEAL AS (PCFCU) SALMONELLA CU) CAMPYLOBAC CU) CAMPYLOBAC VIBRIO (VIBCI YERSINIA (YE CLOSTRIDIUM VAGINAL GIARDIA/CRY SCU) H. PYLORI ST OVA & PARAS PIN WORM (P ROTAVIRUS A	MO URINARY AG (SPNUA) SPIRATE CULTURE (TACU) STOOL A, SHIGELLA (STCU) CTER (CAMPY) COLI 0157) (EHEC) U) AD DIFF. TOXIN (CDIFF) TOSP. DFA (GIACR) COLAG (EIA) (HPSA) SITE (ROUTINE) (O&P) SIN) GG (ROTA) UALITATIVE) (FAT) THROAT	VIROLOGY CMV CULTURE (CMV) ENTEROVIRUS CULTURE (ENTCU) HERPES CULTURE (HERCU) INFLUENZA STUDY (INFST) VARICELLA-ZOSTER CULTURE (VARCU) FLU EIA (NP WASH ONLY) (FLUEI) SOURCE OR SITE
DIRECT EXAM GRAM STAIN (GST) (ACID FAST SMEAR (AFSM) FUNGAL SMEAR (FUNSM) (EQSINOPHIL SMEAR (EQSSM) MALARIA SMEAR (GIEMS) CULTURES (MISC) (ABCESS CULTURE (ABSCU) (ACID FAST CULTURE (AFCU) (ANAEROBE CULTURE (ANACU) (BLOOD CULTURE (ROUTINE) (BC) (BLOOD CULTURE (FUNGUS) (BCFUN) (CATHETER TIP CULTURE (TIPCU) (EAR CULTURE (EARCU) (EAR CULTURE (EARCU)	BODY FLUID CULTURE AMNIOTIC FLUID CULTURE (AMI CSF CULTURE (CSFCU) PERICARDIAL FLUID CULTURE (F PLEURAL FLUID CULTURE (F) SYNOVIAL FLUID CULTURE (SYNOVIAL FLUID CULTURE (GENCU) CRLE SOURCE CERVIX ENDOMETRIAL URETHRAL GROUP B STREP CULTURE (GB) STD SCREEN GC CULTURE (GCCU) CHLAMYDIA CULTURE (CHLCU) RESPIRATORY	E NCU) STREP PNEUI TRACHEAL AS (PCFCU) SALMONELLA CU) CAMPYLOBAC CU) CAMPYLOBAC VIBRIO (VIBCI YERSINIA (YE CLOSTRIDIUM VAGINAL GIARDIA/CRY SCU) H. PYLORI ST OVA & PARAS PIN WORM (P ROTAVIRUS A	MO URINARY AG (SPNUA) SPIRATE CULTURE (TACU) STOOL A, SHIGELLA (STCU) CTER (CAMPY) COLI 0157) (EHEC) U) AD DIFF. TOXIN (CDIFF) TOSP. DFA (GIACR) COLAG (EIA) (HPSA) SITE (ROUTINE) (O&P) SIN) GG (ROTA) UALITATIVE) (FAT) THROAT	VIROLOGY CMV CULTURE (CMV) ENTEROVIRUS CULTURE (ENTCU) RESPIRATORY CULTURE (RESCU) INFLUENZA STUDY (INFST) VARICELLA-ZOSTER CULTURE (VARCU) FLU EIA (NP WASH ONLY) (FLUEI) RSV EIA (NP WASH ONLY) (RSV) SOURCE OR SITE
DIRECT EXAM J GRAM STAIN (GST) JACID FAST SMEAR (AFSM) J FUNGAL SMEAR (FUNSM) J EOSINOPHIL SMEAR (EOSSM) J MALARIA SMEAR (GIEMS) CULTURES (MISC) JACANTHAMOEBA CULTURE (ACNAE) JACANTHAMOEBA CULTURE (ACNAE) JANAEROBE CULTURE (ANACU) J BLOOD CULTURE (ROUTINE) (BC) J BLOOD CULTURE (FUNGUS) (BCFUN) J CATHETER TIP CULTURE (TIPCU) J EAR CULTURE (EARCU) J EAR CULTURE (EARCU)	BODY FLUID CULTURE AMNIOTIC FLUID CULTURE (AMI CSF CULTURE (CSFCU) PERICARDIAL FLUID CULTURE (F PLEURAL FLUID CULTURE (PLFC SYNOVIAL FLUID CULTURE (SYNOVIAL FLUID CULTURE (GENCU) CRCLE SOURCE CERVIX ENDOMETRIAL URETHRAL GROUP B STREP CULTURE (GBS STD SCREEN GC CULTURE (GCCU) CHLAMYDIA CULTURE (CHLCU) RESPIRATORY	E NCU) STREP PNEUI TRACHEAL AS (PCFCU) SALMONELLA CU) CAMPYLOBAC CU) CAMPYLOBAC VIBRIO (VIBCI VERSINIA (YE CLOSTRIDIUM VAGINAL GIARDIA/CRY DVA & PARAS PIN WORM (P ROTAVIRUS A FECAL FAT (Q	MO URINARY AG (SPNUA) SPIRATE CULTURE (TACU) STOOL A, SHIGELLA (STCU) CTER (CAMPY) COLI 0157) (EHEC) U) RCU) M DIFF. TOXIN (CDIFF) TOSP. DFA (GIACR) TOOL AG (EIA) (HPSA) AITE (ROUTINE) (O&P) HIN) MG (ROTA) MUALITATIVE) (FAT) THROAT P SCREEN (RSS)	VIROLOGY CMV CULTURE (CMV) ENTEROVIRUS CULTURE (ENTCU) HERPES CULTURE (HERCU) INFLUENZA STUDY (INFST) VARICELLA-ZOSTER CULTURE (VARCU) FLU EIA (NP WASH ONLY) (FLUEI) SOURCE OR SITE
DIRECT EXAM J GRAM STAIN (GST) JACID FAST SMEAR (AFSM) J FUNGAL SMEAR (FUNSM) J EOSINOPHIL SMEAR (EOSSM) J MALARIA SMEAR (GIEMS) CULTURES (MISC) J ABCESS CULTURE (ABSCU) E JACIANTHAMOEBA CULTURE (ACNAE) J ACIANTHAMOEBA CULTURE (ANACU) J BLOOD CULTURE (ROUTINE) (BC) J BLOOD CULTURE (ROUTINE) (BC) J BLOOD CULTURE (FUNGUS) (BCFUN) J CATHETER TIP CULTURE (TIPCU) J EAR CULTURE (EARCU) J EYE CULTURE (EYECU) J FUNGUS CULTURE (ROUTINE) (FUNCU)	BODY FLUID CULTURE AMNIOTIC FLUID CULTURE (AMI CSF CULTURE (CSFCU) PERICARDIAL FLUID CULTURE (F PLEURAL FLUID CULTURE (PLFI SYNOVIAL FLUID CULTURE (SYNOVIAL FLUID CULTURE (GENCU) CRCLE SOURCE CERVIX ENDOMETRIAL URETHRAL GROUP B STREP CULTURE (GB) STD SCREEN GC CULTURE (GCCU) CHLAMYDIA CULTURE (CHLCU) RESPIRATORY BRONCH WASH (BWCU) CYSTIC FIBROSIS CULTURE (CF	E NCU) STREP PNEUI TRACHEAL AS (PCFCU) SALMONELLA CU) CAMPYLOBAC VIBRIO (VIBCI VIBRIO (VIBCI VAGINAL GIARDIA/CRY OVA & PARAS PIN WORM (P ROTAVIRUS A FECAL FAT (Q FRCU) RAPID STREP	MO URINARY AG (SPNUA) SPIRATE CULTURE (TACU) STOOL A, SHIGELLA (STCU) CTER (CAMPY) COLI 0157) (EHEC) U) RCU) M DIFF. TOXIN (CDIFF) TOSP. DFA (GIACR) TOOL AG (EIA) (HPSA) AITE (ROUTINE) (O&P) HIN) MG (ROTA) MUALITATIVE) (FAT) THROAT P SCREEN (RSS)	VIROLOGY CMV CULTURE (CMV) ENTEROVIRUS CULTURE (ENTCU) RESPIRATORY CULTURE (RESCU) INFLUENZA STUDY (INFST) VARICELLA-ZOSTER CULTURE (VARCU) FLU EIA (NP WASH ONLY) (FLUEI) RSV EIA (NP WASH ONLY) (RSV) SOURCE OR SITE
DIRECT EXAM GRAM STAIN (GST) JACID FAST SMEAR (AFSM) JFUNGAL SMEAR (FUNSM) GOSINOPHIL SMEAR (EOSSM) MALARIA SMEAR (GIEMS)	BODY FLUID CULTURE AMNIOTIC FLUID CULTURE (AMI CSF CULTURE (CSFCU) PERICARDIAL FLUID CULTURE (FURCE) PERITONEAL FLUID CULTURE (PLFCE) SYNOVIAL FLUID CULTURE (SYING CENITAL GENITAL GENITAL CULTURE (GENCU) CRCLE SOURCE CERVIX ENDOMETRIAL URETHRAL GROUP B STREP CULTURE (GBI GC CULTURE (GCCU) CHLAMYDIA CULTURE (CHLCU) RESPIRATORY BRONCH WASH (BWCU) CYSTIC FIBROSIS CULTURE (CFCU) LEGIONELLA URINARY AG (LEGIONELLA URINARY	E NCU) STREP PNEUI TRACHEAL AS (PCFCU) SALMONELLA CU) CAMPYLOBAC VIBRIO (VIBCI VIBRIO (VIBCI VAGINAL GIARDIA/CRY OVA & PARAS PIN WORM (P ROTAVIRUS A FECAL FAT (Q FRCU) RAPID STREP	MO URINARY AG (SPNUA) SPIRATE CULTURE (TACU) STOOL A, SHIGELLA (STCU) CTER (CAMPY) COLI 0157) (EHEC) U) AD IFF. TOXIN (CDIFF) TOSP. DFA (GIACR) COLAG (EIA) (HPSA) HTE (ROUTINE) (O&P) HN) AG (ROTA) PUALITATIVE) (FAT) THROAT P SCREEN (RSS) TURE (THRCU) URINE CULTURE	VIROLOGY CMV CULTURE (CMV) ENTEROVIRUS CULTURE (ENTCU) RESPIRATORY CULTURE (RESCU) NFLUENZA STUDY (INFST) VARICELLA-ZOSTER CULTURE (VARCU) RSV EIA (NP WASH ONLY) (FLUEI) SOURCE OR SITE ******If indicated, identifications and

Sample Requisition form

S&W REFERENCE LAB Your Laboratory Healthcare Partne 2401 S. 31ST TEMPLE, TX 76508	r	Patient Name) -l	Patient Name		006790 -3			
PHONE# 800-792-3369 FAX# 254-724-5466		DOB OOE'					- 006790 -4			
PATIENT DEMOGRAPH	IIC IN	FORMATION (PLEASE PRINT)	236	The second secon	THE RESERVE OF THE PERSON NAMED IN COLUMN 2 IS NOT THE PERSON NAME	(PLEAS	SE PRINT IN BLACK INK)	E-1900		
				PRIMARY Medicare Subscriber Last Name	Medicaid Other Ins.		Self Spouse Child First M			
Address		Birth Date Sex M F		Beneficiary/Member #			Group #	- 2		
City		Medical Record#		Claims Address			City ST ZIP			
ST ZIP		Home Phone								
Employer		Work Phone		SECONDARY Medicare Medicaid Other Ins. Subscriber Last Name			Self Spouse Child			
Work Address		City ST ZIP								
		City ST ZIP Beneficiary/Member # Subscriber Date of Birth				Group #				
Bill To: Client CLIENT ACC		Insurance		Claims Address			City ST ZIP			
					ECTION / REPORT	ING IN				
				FAX Results to	client		Copy to:			
				CALL Results Fasting (8 Hour)			Date Collected: / / Time Collected: AM	□ PM		
				ORDER COMMENT:			Tille Collected.	LI FIVI		
PHYSICIAN(REQUIRED):				For Lab Use Only [Venipuncture Draw	Fee	Collector's ID	(Inplie		
PHYSICIAN When ordering tests, the physi	ician is	required to make an independent medical necessit	ty decision	with regard to each test th	he laboratory will bill. The	physiciar	also understands he or she is required to (1) s	ubmit		
		atient's medical record as documentation of the			and have the patient sign	an ABN	0067	90		
ICD-9 Code(s) Diagnosis 1) ORGAN DISEASE PROFILES	2)	3) 4) CHEMISTRY / IMMUNOLOGY / HLA	5)	6)	/ IMMUNOLOGY / HLA		BLOOD BANK	10		
Acute Hepatitis Panel(HSURV)	857	CPK (CK)	SST	Rubella AB (RUB)	/ IMMUNOLOGY / HLA	SST	Direct Antiglob.Test, Coombs (DAT)	PINK		
(HAAb (IGM), HSoAb (IGM), HSsAG, HCAb)		Creatinine (CREA)	SST	Stone Analysis (KST)	ON)	SST	Antibody Screen (Ind.Coombs) (AS)	PINK		
Basic Metabolic Panel (BASIC) (C02. Na. K, Cl. BUN, Creat, Glucose, Ca)	SST	CRP (High Sentivitity) (H.CRP) Estradiol(ESTR)	SST.	☐ T3 Total (T3) ☐ T3 Free (FT3)		SST	Blood Type & RH (ABORH) HEMATOLOGY/COAGULATION	PINK		
Comp. Metab. Panel (COMP)	581	Fetal Lung Maturity (FLM)	AF	T3 Uptake (TUP)		SST	CBC with Differential (Auto)(CBC)	LAV		
(Na, K, Cl, CO ₂ , Gluc, BUN, Creat, Ca, Alb, TBili, APhos, TP, ACT, ALT)		Ferritin (FER) Follicle stimulating hormone (FSH)	SST	☐ T4 Total (T4.) ☐ T4 Free (FT4.)		SST	☐ CBC w/out Differential (HEMGM) ☐ Blood Morphology(Path Review)	LAV		
☐ Electrolyte Panel(Na,K,Cl,CO2) (EGR)	587	Folate, serum (FOLS)	SST	Testosterone (TEST.)		557	Manual Differential	LAV		
Hepatic Function Panel (HEP) (Alb, TBill, DBill, APhos, TP, ALT, AST)	857	GGTP (GGTP) Glucose (GLU)	SST	Testosterone-Free (F		181 857	D-Dimer (DDISC) Fibrinogen (FIB)	BLUE BLUE		
Lipid Panel (LIPID)	SST	Glucose w/ Glucola (GCOLA)	SST	TSH (TSH.)	7	SST	Hematocrit (HCT)	LAV		
(Chot, Trig, HDL, calc, LDL) Prenatal Basic (PRNBS) lav/pink/	SST	Gastrin (GAST) HCG, Quant. (HCG)	SST	VDRL (VDRL) Vitamin B12 (VB12)		SST	Hemoglobin (HGB) Platelet Count (PLT)	LAV		
(ABO/Rh, AB Son, VDRL, Rubella, HBSAg, CBC)		Hemoglobin A1C (HGA1C)	EDTA		APEUTIC DRUGS	351	PT/INR (PTINR)	BLUE		
Prenatal Full (PRNF.) lav/pink/ (CBC, HIV, HBSAg, Rubella, VDRL, Type & Rh, AB Scm)	SST	Hepatitis B Core Ab, Total (pre-vaccine)	SST	Carbamazepine (Tegi		RED	PTT (PTTSC) Retic Count (RETIK)	BLUE		
Renal Funct Panel (Dialysis Prof) (DIALY)	SST	Hepatitis B Surface Ab (HBSAB)	SST	Lithium(LI)		RED	Sed Rate (ESR)	LAV		
Na, K. CI, CO ₂ , Gluc, BUN, Creat, Ca, Alb, PO4, APhos, SGPT, TP OTHER PROFILES	NIK) (T	(post-vaccine) Hepatitis B Surface Ag (HBSAG)	F2250	Phenytoin (Dilantin) (SST	STOOL (FECAL)			
ANA Profile (ANAPR)	SST	☐ Hepatitis C Antibody (HCV)	SST	Theophylline(THEO.) Valproic Acid (Depake		RED	C-Difficile (CDIF) Stool Culture R/O(STCU)	LPC PARPK		
(ANA,DNA,SSA,SSB,SCL70) Downs Prof (AFP, Estriol, HCG) (DSP)		Hgb A1C (glycohemaglobin)(HGA1C)	LAV	THE RESIDENCE PROPERTY OF THE PROPERTY OF THE PARTY OF TH	RINE TESTS		Occult Blood (1-3 specimens)(OCC)	CARD		
BBV Profile (EBVPR)	SST	HIV-1/2 Ab (w/Western Blot conf)(HIV12) HLA B27 (B27)	SST	☐ Creatinine Clearance ☐ Protein, Total,urine qu		24UA 24UA	Ova & Parasite (O&P) Rotavirus Ag (ROTA)	PARPK GRY CU		
EBV IGG & IGM, EBV EARLY AG AB, EBV NUCLEAR AG AB Vet Profile (PROVT)		Homocystine (HMCYS) H. Pylori Ab, IgG (HYPLO)	SST	Urinalysis, complete	e (UA)	UAC	MICROBIOLOGY	15/13		
CHEMISTRY / IMMUNOLOGY / HLA	SST	GG,IGA,IGM (IGGAM)	SST	UA DIP ONLY, chem Culture, Urine (Void	ed) (UC)	UA C STC	Culture ID & Sensitivity (If Indicated) Anaerobic Cult: source (ANACU)	STC		
ANA (titer if positive) (ANA)	SST	insulin (INSUL)	SST	Culture, Urine (Cath	i.) (UC)	STC	Culture, AFB x(AFCU)	STC		
ACTH (ACTH.) AFP TUMOR MARKER (AFPTM)	SST	☐ Iron (IRON) ☐ Iron Bind, Cap, Total (TIBC)	SST	Microalbumin, Urine with Microalbumin w/ creat re		STC STC	Acid Fast Smear (AFSM) Culture, Blood x (BC)	STC CB		
AFP (Maternal-MSAFP) (MSAFP)	SST	Lead (LEADD)	DKBLU	MOLECU	JLAR PATHOLOGY		Culture, Herpes (HERCU)	VI		
ALT (SGPT) (SGPT) Amylase (AMYL)	SST	Leukemia/Lymphoma(LLYMP) Luteinizing Hormone (LH)	NAMEP SST	☐ Chlamydia/GC PCR☐ Group B Strep-PCR		VT	Gram Stain (GST) Bacterial ID (AERID)	STC		
AST (SGOT) (SGOT)	SST	Magnesium (MG)	SST	MRSA SCREEN (MR		VT SWAB	Culture, Miscellaneous	SLANT		
Bilirubin, Direct (DBIL)	SST	Protein, Total (TP)	SST	☐ HIV-RNA Quant(HVR	:NA)	PINK	Fungus Culture (FUNCU)	stc		
Bilirubin, Total (TBIL)	SST	Protein, Electroph., serum (Incl. TP) (SEP)	887	HEP C QUANT (HCV	(Q1)	BST	Fungus Smear (FUNSM)	STC		
Cholesterol (CHOL.)	SST	PSA (PSA) PSA Free & Total (PSAFT)	SST	HPV Herpes Virus PCR otl	her(HSVO), CSF(HSV)		Rapid Strep. Screen (RSS) Specimen Source	CUL		
CMV IgG AB (CMVG)	SST	PTH(Parathyroid Hormone) (PTH.)	EDTA	SURGIO	CAL PATHOLOGY	ALEX.	CYTOLOGY	15-10-		
Cortisol-serum (CORT.) Procedures not listed/ Enter code from catalogue	SST ng:	Rheumatoid Factor (RF)	SST	SURG PATH		NEW CONTRACTOR	NON-GYN ☐ THIN PREP PAP			
Rev. 09/28/2007		Com. Loboration								
Top Copy - Laboratory Bottom Copy - Client										