Microbiology Collection Containers



Blood Culture Phases enough 1 anotholic such set drawn. Blood Culture Set of the Common Set of the Set of the Common Set of the Common Set of the Set of t	SPECIMEN/TEST	COLLECTION CONTAINERS	TIME LIMITS FOR LAB	COLLECTION CONTAINER PICTURES
Please include 1 activities of			DELIVERY Lab prefers:	COZIZETION CONTAINEN FICTORES
different sites, 10 mil neach botte. Act loss at 1 soft drawn peripherally. Pediatin C Patients and/or Difficut Drives. 1 Pediatin Control (1 or 1) or 1 Aerobic bottle (5 % 10 m). AFB Culture AFB Culture Tresus filling of Cell memory. Notes suche are not accognitable for AFB (TB) Culture Application of the Culture or AFB Blood Culture or such and AFB Blood culture are sent or a fine or AFB Blood culture are sent or a fine or AFB Blood culture are sent or a fine or AFB Blood culture are sent or a fine or AFB Blood culture are sent or a fine or AFB Blood culture are sent or a fine or AFB Blood culture are sent or a fine or AFB Blood culture are sent or a fine or AFB Blood culture are sent or a fine or AFB Blood culture are sent or a fine or AFB Blood culture are sent or a fine or a f	Please include 1 aerobic and 1 anaerobic bottle in	Adult / children over 12 yrs. old: 1 set = 1 Aerobic + 1 Anaerobic.		
AFB Culture Note: swebte are not conceptable for AFB (TB) Culture Note: swebte are not conceptable for AFB (TB) Culture Rapirate with safety syringe by cap AFB Blood Culture PSP SAFB Blood Culture Tuber- AFB Blood Culture Tuber- AFB Blood Culture Tuber Tub	each set drawn.	different sites, 10 ml in each bottle.	Ambient incubation up	MALITE MA
Respiratory secretions in sterile conceptable for AFB (TB)		Draws: 1 Pediatric bottle (1 to 4 ml) or 1 Aerobic bottle (>5 to 10 ml). DO NOT OVERFILL BOTTLES	·	A BANK AND
Occionent Supplied by AFID By Culture AFB Blood Culture Routine Aerobic, Amparet with safety syringe tip cap AFB Blood Cultures are sent out and must be transported to reference led with safety syringe tip cap and the container of Applied and a cultures are sent out and must be transported to reference led with the container of Applied and a cultures. Routine Aerobic, Amparet Macterian & Sterile Container of Applied and a culture and a foliation of the culture and a foliation of Applied and a culture and a foliation of A	AFB Culture			
AFB Blood cultures are sent out and must be transported to reference lab within 72 hrs. of collection within 72 hrs. of collection within 72 hrs. of collection and collection of the property	acceptable for AFB (TB)	container		Modes out: 1900 Modes out: 190
Secretions in sterile container 2. Aspirate in syringe: up cap 2. Aspirate with safety syringe tip cap 3. ESwab Collection & Transport 5. System with white cap & flocked swab & Armise liquid Ambient 24 hrs. Refrigerated 2. Grey top – BD Vacutainer Urine tube 3. January 1. Grey top – BD Vacutainer Urine tube 4. Grey top – BD Vacutainer Urine tube 4. Grey top – BD Vacutainer Grey top – BD Vacutainer Market		AFB Blood cultures are sent out and must be transported to reference lab within 72 hrs. of collection	<= 72 hrs.	A state of the sta
2. Aspirate with safety syringe to cap this refrigerated approach to cap the c				1. 2
Sewab Collection & Transport System with white cap & flocked swab & Arnies liquid and flocked floors only) Sewab Collection & Transport Swab (BBL Arnies gel swab is acceptable but not prefored.) CPAN Sterile Transport Swab (red cap and red label, double-scored swabs with liquid Sluarrs medium in sponge). (DO NOT) BREAK OFF SWAB AT THE SCORED AREA). CPAN Sterile Transport Swab (red cap and red label, double-scored swabs with liquid Sluarrs medium in sponge). (DO NOT) BREAK OFF SWAB AT THE SCORED AREA). CPAN Sterile Transport Medium CPAN Sterile Transp		Aspirate with safety syringe tip	<= 2 hrs. Ambient	Note of the second seco
Carey top - BD Vacutainer Care 48 hrs. Ambient Care 48 hrs. Am		System with white cap &		The class of the company of the comp
Carey top - BD Vacutainer Care 48 hrs. Ambient Care 48 hrs. Am	Urine Culture	Fresh urine in sterile cup	<= 1 hr. Ambient	1. 2.
Urine tube E-Swab (BBL Amies gel swab is acceptable but not preferred.) MRSA PCR (nose source only) COPAN Sterile Transport Swab (red cap and red label, double-scored swabs with liquid Stuart's medium in sponge). (DO NOT BRAK OF SWAB AT THE SCORED AREA.) Vaginosis Panel, BD Affirm Affirm I. GEN-PROBE APTIMA UNISEX SWAB (white cap with foil top) genital samples 2. Urine in A pitma collection tube (First 15-30 mLs voided urine - 2 mLs minimum) 4. Urine in a sterile cup (First 15-30 mLs voided urine - 2 mLs minimum) Herpes Simplex Virus (HSV) Amplivue BD Universal Viral Transport Medium Auginosis Panel, BD Affirm I. GEN-PROBE APTIMA UNISEX SWAB (white cap with foil top) genital samples 2. Urine in Aptima collection tube (First 15-30 mLs voided urine - 2 mLs minimum) BD Universal Viral Transport Medium (UTM) (red cap with 3 nl red liquid and 2 cotton tipped swabs) lesions only Pertussis PCR Respiratory P			<= 24 hrs. Refrigerated	States Size: Print Walker Size: Print Walker Size: Sand
Respiratory PCR Sessive Could be considered to the consideration of			<= 48 hrs. Ambient	For for
MRSA PCR (nose source only)	MRSA Culture		<= 24 hrs. Ambient	TO STATE OF THE ST
(red cap and red label, double-scored swabs with liquid Stuart's medium in sponge), (DO NOT BREAK OFF SWAB AT THE SCORED AREA.) Vaginosis Panel, BD Affirm Transport Medium 1. GEN-PROBE APTIMA UNISEX SWAB (White cap with foil top) genital samples 2. Urine in Aptima collection tube (First 15-30 mLs voided urine 2 mLs minimum) 3. Hologic Aptima Vaginal Self-Collect Swab 4. Urine in a sterile cup (First 15-30 mLs voided urine 2 mLs minimum) 3. Hologic Aptima Vaginal Self-Collect Swab 4. Urine in a sterile cup (First 15-30 mLs voided urine 2 mLs minimum) BD Universal Viral Transport (HSV) Amplivue Herpes Simplex Virus (HSV) Amplivue BD Universal Viral Transport Medium (UTM) (red cap with 3 ml red liquid and 2 cotton tipped swabs) lesions only Pertussis PCR Respiratory P	MDSV DCD	but not preferred.)	-= 24 brs. Ambient	ST No. 10
Affirm Transport Medium Refrigerated	1	(red cap and red label, double- scored swabs with liquid Stuart's medium in sponge). (DO NOT BREAK OFF SWAB AT THE		COPAN IVD COPAN
Chlamydia/ Trichomonas Amplification SWAB (white cap with foil top) genital samples 2. Urine in Aptima collection tube (First 15-30 mLs voided urine – 2 mLs minimum) 3. Hologic Aptima Vaginal Self-Collect Swab 4. Urine in a sterile cup (First 15-30 mLs voided urine – 2 mLs minimum) 4. Wrine in a sterile cup (First 15-30 mLs voided urine – 2 mLs minimum) 4. Wrine in a sterile cup (First 15-30 mLs voided urine – 2 mLs minimum) 4. Wrine in a sterile cup (First 15-30 mLs voided urine – 2 mLs minimum) 5. Wrine Medium (UTM) (red cap with 3 ml red liquid and 2 cotton tipped swabs) lesions only 4. Wrine Medium (UTM) (red cap with 3 ml red liquid and 2 cotton tipped swabs) lesions only 4. Wrine Medium (UTM) (red cap with 3 ml red liquid and 2 cotton tipped swabs) lesions only 4. Wrine Medium (UTM) (red cap with 3 ml red liquid and 2 cotton tipped swabs) lesions only 4. Wrine Medium (UTM) (red cap with 3 ml red liquid and 2 cotton tipped swabs) lesions only 4. Wrine Medium (UTM) (red cap with 3 ml red liquid and 2 cotton tipped swabs) lesions only 4. Wrine Medium (UTM) (red cap with 3 ml red liquid and 2 cotton tipped swabs) lesions only 4. Wrine Medium (UTM) (red cap with 3 ml red liquid and 2 cotton tipped swabs) lesions only 4. Wrine Medium (UTM) (red cap with 3 ml red liquid and 2 cotton tipped swabs) lesions only 4. Wrine Medium (UTM) (red cap with 3 ml red liquid and 2 cotton tipped swabs) lesions only 4. Wrine Medium (UTM) (red cap with 3 ml red liquid and 2 cotton tipped swabs) lesions only 4. Wrine Medium (UTM) (red cap with 3 ml red liquid and 2 cotton tipped swabs) lesions only 4. Wrine Medium (UTM) (red cap with 3 ml red liquid and 2 cotton tipped swabs) lesions only 4. Wrine Medium (UTM) (red cap with 3 ml red liquid and 2 cotton tipped swabs) lesions only 4. Wrine Medium (UTM) (red cap with 3 ml red liquid and 2 cotton tipped swabs) lesions only 4. Wrine Medium (UTM) (red cap with 3 ml red liquid and 2 cotton tipped swabs)				A WANTER OF THE PROPERTY OF TH
Pertussis PCR UTM Kit, with single flocked, masopharyngeal (NP) swab or Respiratory PCR Respiratory PCR Tell RSV COVID PCR (FLUVID) SARS CoV-2 Substitute Sars Ambient Sars Sars Sars Sars Sars Sars Sars Sars				APPENDE CLANNING SHEE PRIMALE) STOCKHOOL STOCK S
2. Urne in Aptima collection tube (First 15-30 mLs voided urine – 2 mLs minimum) 3. Hologic Aptima Vaginal Self- Collect Swab 4. Urine in a sterile cup (First 15-30 mLs voided urine – 2 mLs minimum) BD Universal Viral Transport Medium (UTM) (red cap with 3 ml red liquid and 2 cotton tipped swabs) lesions only Pertussis PCR Respiratory PCR Respiratory PCR UTM Kit, with single flocked, nasopharyngeal (NP) swab or Resolution Medical lattice test swab with PBS (phosphate buffered saline) Flu RSV COVID PCR (FLUVID) Flu RSV COVID PCR (FLUVID) Inasopharyngeal (NP) swab or nasal swab in UTM or saline	Trichomonas		Reingerateu	Argine unexes collections may not appear to the processing and the pro
Collect Swab 4. Urine in a sterile cup (First 15-30 mLs voided urine – 2 mLs minimum) Herpes Simplex Virus (HSV) Amplivue BD Universal Viral Transport Medium (UTM) (red cap with 3 ml red liquid and 2 cotton tipped swabs) lesions only Pertussis PCR Respiratory PCR Respiratory PCR Flu RSV COVID PCR (FLUVID) Flu RSV COVID PCR (FLUVID) SARS COV-2 Collect Swab A. C= 24 hrs. Refrigerated	Amplification	(First 15-30 mLs voided urine –		3.
CFirst 15-30 mLs voided urine - 2 mLs minimum) 4.				Macooc Line
Medium (UTM) (red cap with 3 ml red liquid and 2 cotton tipped swabs) lesions only		(First 15-30 mLs voided urine –	<= 24 hrs. Refrigerated	4.
Respiratory PCR nasopharyngeal (NP) swab or Resolution Medical lattice test swab with PBS (phosphate buffered saline) Flu RSV COVID PCR (FLUVID) nasopharyngeal (NP) swab or nasal swab in UTM or saline <= 24 hrs. Ambient <= 3 days Refrigerated <= 24 hrs. Ambient <= 7 days Refrigerated <= 8 hrs. Ambient <= 8 hrs. Ambient		Medium (UTM) (red cap with 3 ml red liquid and 2 cotton tipped	<= 5 days Refrigerated	BD Universal Viral Transport for Viruses, Chiamydiae, Mycoplasmas and Ureaplasmas March 2017/01/01/4 Sept. Sept
Respiratory PCR nasopharyngeal (NP) swab or Resolution Medical lattice test swab with PBS (phosphate buffered saline) Flu RSV COVID PCR (FLUVID) nasopharyngeal (NP) swab or nasal swab in UTM or saline <= 24 hrs. Ambient <= 3 days Refrigerated <= 24 hrs. Ambient <= 7 days Refrigerated <= 8 hrs. Ambient <= 8 hrs. Ambient				(2) International law and an analysis of the second
Resolution Medical lattice test swab with PBS (phosphate buffered saline) Flu RSV COVID PCR (FLUVID) nasopharyngeal (NP) swab or nasal swab in UTM or saline C = 4 His. Ambient				LITM KII MARKAN
Flu RSV COVID PCR (FLUVID) nasal swab in UTM or saline	Respiratory PCR	Resolution Medical lattice test swab with PBS (phosphate buffered		Control of the contro
in UTM or saline <pre></pre>				(A) (A) (A)
	1 -			#25.5% (a) 1.55%

Microbiology Collection Containers



SPECIMEN/TEST	COLLECTION CONTAINERS	TIME LIMITS FOR LAB DELIVERY	COLLECTION CONTAINER PICTURES
Strep Pharyngitis Screen Culture, Strep Culture non- respiratory (pediatric genital/perianal- group A)	BBL Culture Swab Collection & Transport System with red cap, blue label & Stuart media in sponge (SWABS ARE NOT SCORED)	<=72 hrs. Ambient or Refrigerated	BBL TM CultureS value 7 (200 Parties of State 10 Parties of State
Group A Strep PCR	Throat swab using ESwab™ 480CFA or ESwab™ 480C collection device	<= 48 hrs. Ambient <= 6 days Refrigerated	To a series and a
Group B Strep PCR (perinatal strep)	ESwab Collection & Transport System with white cap & flocked Swab & Amies liquid (BBL Amies gel swab is acceptable	ESwab: <= 24 hrs. Ambient <= 5 days Refrigerated	57
Pinworm Prep	but not preferred.) Pinworm Collector with white cap vial & sticky paddle Include patient collection instructions with each vial.	<= 72 hrs. Ambient	Worm Collector School and Coll
Parasite Worm Exam	Isolate worm and place into a sterile cup with a small amount of water. Place worm in a pink cap vial (formalin). Remove scoop from cap and discard	Return to Laboratory within 8 hours Ambient or Refrigerated Specimen is viable Ambient or Refrigerated for 2 months or until vial expiration date, whichever comes first.	2 September 1998 State of the Administration of the Administratio
Fecal Occult Blood (Diagnostic or 3 card series)	Fresh stool applied to test card immediately after collection Stool must be applied to card within 30 minutes. Follow instructions provided with cards.	<=30 minutes fresh stool Card - 14 days Ambient	Hemoccult II He
GI PCR with Supplemental Culture Stool Culture includes: Salmonella, Shigella, Campylobacter, E. coli 0157, and ShigaToxins. Indicate any other organisms in comments.	Orange cap Cardinal C&S vial Sterile containers can be used for collection if the specimen can be brought to a lab and transferred in less than 2 hours	<= 24 hrs. Ambient; <= 48 hrs. Refrigerated	Within 2 hrs of collection, add only enough stool to bring liquid to red line.
Ova & Parasites	Pink cap (Formalin) <u>AND</u> Grey cap (Zinc PVA) Para-Pak transport vials. Transfer to vials within 30 minutes.	Specimen is viable Ambient or Refrigerated for 2 months or until vial expiration date, whichever comes first.	Within 30 min of collection, add only enough stool to bring liquid to red line.
Giardia/ Cryptosporidium Antigen	Pink cap (formalin) <u>OR</u> Orange cap Cardinal C&S vial	Pink cap (formalin) specimen is viable Ambient for 2 months or until the vial's expiration, whichever comes first. Orange Cap (Cary	1. 2. Within 30 min of collection, add only enough stool to bring liquid to red line.
	Orange cap Carumai Coo viai	Blair) <= 2 weeks Refrigerated	TOO BE STANDARD OF THE STANDAR
WBC Stool	Orange cap Cardinal C&S vial	<= 24 hrs. Ambient; <= 48 hrs. Refrigerated	Within 60 min of collection, add only enough stool to bring liquid to red line.
Stool for C. diff PCR,	Fresh stool in sterile cup	Refrigerate within 2 hrs. <= 4 days Refrigerated or Frozen *Transport on ice*	
Norovirus PCR	Fresh stool in sterile cup	<=48 hrs. Refrigerated	More us
Rotavirus Antigen	Fresh stool in sterile cup	*Transport on ice* <= 72 hrs. Refrigerated *Transport on ice*	M. house