

Test Change Audit Report

Displaying Changes Effective: 09/01/2023 - 09/30/2023

CHGH	Growth Hormone							
Item Changed	Initial Value	New Value	Submitted Date	Submitted By	Approved Date	Approved By	Change Effective Date	Reason/Comment
Test		Created				WHITTL	9/20/2023 8:24:56 AM	
Performed	Dialy	Daily				WHITTL	9/20/2023 8:26:04 AM	Updated to in-house testing.
Patient Preparation	Patient should be fasting and at complete rest for 30 minutes before blood collection. Prepare the patient for blood collection according to Dayton Children's Hospital Laboratory policy.	Patient should be fasting and at complete rest for 30 minutes before blood collection. Prepare the patient for blood collection according to Dayton Children's Hospital Laboratory policy.				WHITTL	9/20/2023 8:26:50 AM	
Specimen Preparation	Allow specimen to clot completely at room temperature. Separate serum from cells ASAP.	Allow specimen to clot completely at room temperature. Separate serum from cells ASAP.				WHITTL	9/20/2023 8:28:15 AM	
Ordering Recommendations	Aids in diagnosis of growth hormone excess or deficiency.	Aids in diagnosis of growth hormone excess or deficiency.				WHITTL	9/20/2023 8:29:26 AM	

CALPF		Calprotectin, fecal						
Item Changed	Initial Value	New Value	Submitted Date	Submitted By	Approved Date	Approved By	Change Effective Date	Reason/Comment
Storage/Transport Temperature	Store at 2-8 ⁰ C for up to 4 days prior to extraction.	Store at 2-8 ⁰ C for up to 7 days prior to extraction.				WHITTL	9/21/2023 11:30:05 AM	
Stability (from collection to initiation)	Store at 2-8 ⁰ C for up to 4 days prior to extration. If samples will not be extracted with 4 days of collection,freeze samples at -20 ⁰ C.	Store at 2-8 ⁰ C for up to 7 days prior to extration. If samples will not be extracted with 7 days of collection,freeze samples at -20 ⁰ C.				WHITTL	9/21/2023 11:30:05 AM	

TEST		Test (DELETED)						
Item Changed	Initial Value	New Value	Submitted Date	Submitted By	Approved Date	Approved By	Change Effective Date	Reason/Comment
Test		Deleted				willisl	9/6/2023 8:21:43 AM	test

		STREPTOCOCCUS GROUP A BY PCR						
Item Changed	Initial Value	New Value	Submitted Date	Submitted By	Approved Date	Approved By	Change Effective Date	Reason/Comment
Test Search Categories	Microbiology	Microbiology Point of Care				bantzc@childrensdayton.org	9/20/2023 6:14:17 AM	

	Covid 4-Plex (Covid, Flu A, Flu B, RSV)							
Item Changed	Initial Value	New Value	Submitted Date	Submitted By	Approved Date	Approved By	Change Effective Date	Reason/Comment
Test Search Categories	Microbiology	Microbiology Point of Care Virology				bantzc@childrensdayton.org	9/20/2023 6:14:02 AM	

	Covid-19 PCR (SARS-CoV-2)							
Item Changed	Initial Value	New Value	Submitted Date	Submitted By	Approved Date	Approved By	Change Effective Date	Reason/Comment
Test Search Categories	Virology	Microbiology Point of Care Virology				bantzc@childrensdayton.org	9/20/2023 6:13:48 AM	

TURNER	Chromosome analysis, Turner syndrome							
Item Changed	Initial Value	New Value	Submitted Date	Submitted By	Approved Date	Approved By	Change Effective Date	Reason/Comment
Reference Lab		xxxx				willisl	9/13/2023 8:07:07 AM	xxxx
Reference Lab	xxxx					willisl	9/13/2023 8:07:55 AM	xxxx

Methotrexate								
Item Changed	Initial Value	New Value	Submitted Date	Submitted By	Approved Date	Approved By	Change Effective Date	Reason/Comment
Reference Interval	Males and females: <0.1 µmol/L 24hrs after dosage	Reference interval available on Patient's results.				WHITTL	9/20/2023 11:24:28 AM	Updated
Test Search Categories		Chemistry				WHITTL	9/21/2023 11:19:09 AM	

Wound Culture Including Gram Stain								
Item Changed	Initial Value	New Value	Submitted Date	Submitted By	Approved Date	Approved By	Change Effective Date	Reason/Comment
Test Search Categories		Microbiology				bantz@childrensdayton.org	9/19/2023 8:53:18 AM	

Urine Specific Gravity								
Item Changed	Initial Value	New Value	Submitted Date	Submitted By	Approved Date	Approved By	Change Effective Date	Reason/Comment
Pediatric Collection	Clear plastic container with no preservative or a red/orange top tube Cotton balls may be collected only from NICU and Hem/Onc for the USG.	Clear plastic container with no preservative. Cotton balls may be collected only from NICU and Hem/Onc for the USG.				WHITTL	9/21/2023 10:21:31 AM	Updated

Ordering Recommendations		Urinary specific gravity is a measure of the concentration of solutes. It measures the ratio of the urine density compared with water density and provides information on the kidney's ability to concentrate urine.				WHITTL	9/21/2023 10:21:31 AM	Updated
Test Code	HCG	USG				WHITTL	9/21/2023 10:21:31 AM	Updated
Collect		Urinalysis specimens are collected by non-laboratory personnel.				WHITTL	9/21/2023 10:21:31 AM	Updated

Urine Culture Including Gram Stain								
Item Changed	Initial Value	New Value	Submitted Date	Submitted By	Approved Date	Approved By	Change Effective Date	Reason/Comment
Test Search Categories		Microbiology				bantz@childrensdayton.org	9/19/2023 8:54:15 AM	

Urine Culture Routine								
Item Changed	Initial Value	New Value	Submitted Date	Submitted By	Approved Date	Approved By	Change Effective Date	Reason/Comment

Test Search Categories		Microbiology				bantz@childrensdayton.org	9/19/2023 8:53:47 AM	
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Urine Protein (Dipstick)								
Item Changed	Initial Value	New Value	Submitted Date	Submitted By	Approved Date	Approved By	Change Effective Date	Reason/Comment
Pediatric Collection	Clear plastic container with no preservative or a red/orange top tube	Clear plastic container with no preservative.				WHITTL	9/21/2023 10:36:10 AM	
Ordering Recommendations		Test results may provide information regarding the status of carbohydrate metabolism, kidney and liver function, acid-base balance, and urinary tract infections,				WHITTL	9/21/2023 10:36:10 AM	
Performed		24/7				WHITTL	9/21/2023 10:36:10 AM	
Methodology		Assay of urine done by reagent strip testing. these consist of a plastic strip with multiple pads, each impregnated with specific reagents indicators and buffers.				WHITTL	9/21/2023 10:36:10 AM	
Reported		Reported within 4 hours.				WHITTL	9/21/2023 10:36:10	

							AM	
Test Code		UAD				WHITTL	9/21/2023 10:36:10 AM	
Reference Interval		Reference intervals available on patient's report.				WHITTL	9/21/2023 10:36:10 AM	
Test Search Categories		Hematology				WHITTL	9/21/2023 10:36:10 AM	

Urine Microscopic Examination								
Item Changed	Initial Value	New Value	Submitted Date	Submitted By	Approved Date	Approved By	Change Effective Date	Reason/Comment
Pediatric Collection	Clear plastic container with no preservative or a red/orange top tube	Clear plastic container with no preservative.				WHITTL	9/21/2023 10:14:42 AM	
Unacceptable Conditions	Sample from a diaper	Sample from a diaper. Specimens over a week old.				WHITTL	9/21/2023 10:14:42 AM	
Ordering Recommendations		Test results may provide information regarding the status of carbohydrate metabolism, kidney and liver functions, acid-base balance, and urinary tract infections. These results may elude to problems even before serum				WHITTL	9/21/2023 10:14:42 AM	

		levels become elevated.						
Performed		24/7				WHITTL	9/21/2023 10:14:42 AM	
Methodology		Manual microscopic exam.				WHITTL	9/21/2023 10:14:42 AM	
Reported		Within 4 hours				WHITTL	9/21/2023 10:14:42 AM	
Collect		Urinalysis specimens are collected by non-laboratory personnel.				WHITTL	9/21/2023 10:14:42 AM	
Reference Interval		Reference intervals available with patient results.				WHITTL	9/21/2023 10:14:42 AM	
Test Search Categories		Hematology				WHITTL	9/21/2023 10:14:42 AM	

Urine Pregnancy Test								
Item Changed	Initial Value	New Value	Submitted Date	Submitted By	Approved Date	Approved By	Change Effective Date	Reason/Comment
Pediatric Collection	Clear plastic container with no preservative or a red/orange top tube	Clear plastic container with no preservative.				WHITTL	9/21/2023 10:25:10 AM	
Ordering Recommendations		Aids in the early detection of pregnancy.				WHITTL	9/21/2023 10:25:10 AM	

Reported		Within 4 hours.				WHITTL	9/21/2023 10:25:10 AM	
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Urine Culture, Clean Catch								
Item Changed	Initial Value	New Value	Submitted Date	Submitted By	Approved Date	Approved By	Change Effective Date	Reason/Comment
Test Search Categories		Microbiology				bantzc@childrensdayton.org	9/19/2023 8:54:01 AM	

Urine Culture, Catheter								
Item Changed	Initial Value	New Value	Submitted Date	Submitted By	Approved Date	Approved By	Change Effective Date	Reason/Comment
Test Search Categories		Microbiology				bantzc@childrensdayton.org	9/19/2023 8:53:33 AM	

Tissue-Biopsy Culture Including Gram Stain								
Item Changed	Initial Value	New Value	Submitted Date	Submitted By	Approved Date	Approved By	Change Effective Date	Reason/Comment
Test Search Categories		Microbiology				bantzc@childrensdayton.org	9/19/2023 8:50:59 AM	
Notes	Culture and gram stain. Susceptibility included if warranted.					bantzc@childrensdayton.org	9/19/2023 8:52:43 AM	

	Throat Culture (Beta Strep Only)							
Item Changed	Initial Value	New Value	Submitted Date	Submitted By	Approved Date	Approved By	Change Effective Date	Reason/Comment
Test Search Categories		Microbiology				bantzc@childrensdayton.org	9/19/2023 8:50:12 AM	

	Throat Culture for GC							
Item Changed	Initial Value	New Value	Submitted Date	Submitted By	Approved Date	Approved By	Change Effective Date	Reason/Comment
Test Search Categories		Microbiology				bantzc@childrensdayton.org	9/19/2023 8:49:59 AM	

	CLO Test							
Item Changed	Initial Value	New Value	Submitted Date	Submitted By	Approved Date	Approved By	Change Effective Date	Reason/Comment
Test Search Categories		Microbiology				bantzc@childrensdayton.org	9/19/2023 8:49:45 AM	

	Stool for Yeast (Smear Only) (DELETED)							
Item Changed	Initial Value	New Value	Submitted Date	Submitted By	Approved Date	Approved By	Change Effective	Reason/Comment

							Date	
Test		Deleted				bantzcz@childrensdayton.org	9/18/2023 12:46:02 PM	No longer needed

	Stool for WBC (Leukocytes)							
Item Changed	Initial Value	New Value	Submitted Date	Submitted By	Approved Date	Approved By	Change Effective Date	Reason/Comment
Test Search Categories		Microbiology				bantzcz@childrensdayton.org	9/19/2023 8:49:17 AM	

	Stool Culture for Yersinia							
Item Changed	Initial Value	New Value	Submitted Date	Submitted By	Approved Date	Approved By	Change Effective Date	Reason/Comment
Test Search Categories		Microbiology				bantzcz@childrensdayton.org	9/19/2023 8:48:21 AM	

	Routine Stool Culture (Salmonella, Shigella, E. coli, Campylobacter)							
Item Changed	Initial Value	New Value	Submitted Date	Submitted By	Approved Date	Approved By	Change Effective Date	Reason/Comment
Test Search Categories		Microbiology				bantzcz@childrensdayton.org	9/19/2023 8:48:48 AM	

Staph Screen Culture								
Item Changed	Initial Value	New Value	Submitted Date	Submitted By	Approved Date	Approved By	Change Effective Date	Reason/Comment
Test Search Categories		Microbiology				bantzcz@childrensdayton.org	9/19/2023 8:47:33 AM	

Routine Sputum Culture Including Gram Stain								
Item Changed	Initial Value	New Value	Submitted Date	Submitted By	Approved Date	Approved By	Change Effective Date	Reason/Comment
Test Search Categories		Microbiology				bantzcz@childrensdayton.org	9/19/2023 8:46:48 AM	

Sputum Culture- Cystic Fibrosis workup								
Item Changed	Initial Value	New Value	Submitted Date	Submitted By	Approved Date	Approved By	Change Effective Date	Reason/Comment
Test Search Categories		Microbiology				bantzcz@childrensdayton.org	9/19/2023 8:46:15 AM	

Surgical Implant Culture (DELETED)								
Item Changed	Initial Value	New Value	Submitted Date	Submitted By	Approved Date	Approved By	Change Effective Date	Reason/Comment

Test		Deleted				bantz@childrensdayton.org	9/18/2023 12:45:43 PM	No longer needed
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Sickle Cell Screen								
Item Changed	Initial Value	New Value	Submitted Date	Submitted By	Approved Date	Approved By	Change Effective Date	Reason/Comment
Remarks	Clotted. Specimens must be at room temperature and well mixed.	Specimens must be at room temperature and well mixed.				WHITTL	9/21/2023 10:57:03 AM	
Ordering Recommendations		This test is used as a screening tool for sickle cell disease.				WHITTL	9/21/2023 10:57:03 AM	
Reported		Within 4 hours.				WHITTL	9/21/2023 10:57:03 AM	

Erythrocyte Sedimentation Rate								
Item Changed	Initial Value	New Value	Submitted Date	Submitted By	Approved Date	Approved By	Change Effective Date	Reason/Comment
Ordering Recommendations		The sedimentation of red cells in autologous plasma provides a measure of the acute phase reaction to inflammation. Red cell sedimentation is increased in acute tissue				WHITTL	9/21/2023 10:44:25 AM	

		damage, chronic inflammation, chronic infection, and pregnancy.						
Performed		24/7				WHITTL	9/21/2023 10:44:25 AM	
Methodology		Analyzer uses centrifugation and optics principles to measure the ERS in anticoagulated whole blood.				WHITTL	9/21/2023 10:44:25 AM	
Reported		Within 4 hours				WHITTL	9/21/2023 10:44:25 AM	

RSV-EIA (RSV Antigen)								
Item Changed	Initial Value	New Value	Submitted Date	Submitted By	Approved Date	Approved By	Change Effective Date	Reason/Comment
Notes	Qualitative detection of RSV antigen.					bantz@childrensdayton.org	9/19/2023 8:39:14 AM	
Test Search Categories		Microbiology				bantz@childrensdayton.org	9/19/2023 8:39:14 AM	

Rectal Swab for GC								
Item Changed	Initial Value	New Value	Submitted Date	Submitted By	Approved Date	Approved By	Change Effective Date	Reason/Comment

Test Search Categories		Microbiology				bantzc@childrensdayton.org	9/19/2023 8:37:00 AM	
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Rectal Swab for Group A Strep								
Item Changed	Initial Value	New Value	Submitted Date	Submitted By	Approved Date	Approved By	Change Effective Date	Reason/Comment
Test Search Categories		Microbiology				bantzc@childrensdayton.org	9/19/2023 8:36:25 AM	

Rotovirus EIA								
Item Changed	Initial Value	New Value	Submitted Date	Submitted By	Approved Date	Approved By	Change Effective Date	Reason/Comment
Test Search Categories		Microbiology				bantzc@childrensdayton.org	9/19/2023 8:35:31 AM	

Respiratory Infectious Disease Panel (PCR)								
Item Changed	Initial Value	New Value	Submitted Date	Submitted By	Approved Date	Approved By	Change Effective Date	Reason/Comment
Test Search Categories		Virology				bantzc@childrensdayton.org	9/19/2023 8:34:59 AM	

Rheumatoid Factor Quantitative								
Item Changed	Initial Value	New Value	Submitted Date	Submitted By	Approved Date	Approved By	Change Effective Date	Reason/Comment
Test Search Categories		Microbiology				bantzc@childrensdayton.org	9/19/2023 8:33:30 AM	

Rheumatoid Factor with Reflex to Quantitative								
Item Changed	Initial Value	New Value	Submitted Date	Submitted By	Approved Date	Approved By	Change Effective Date	Reason/Comment
Test Search Categories		Microbiology				bantzc@childrensdayton.org	9/19/2023 8:33:44 AM	

Rapid Influenzae A/B								
Item Changed	Initial Value	New Value	Submitted Date	Submitted By	Approved Date	Approved By	Change Effective Date	Reason/Comment
Notes	Antigen test for Influenza A and B by EIA					bantzc@childrensdayton.org	9/19/2023 8:30:04 AM	
Test Search Categories		Microbiology				bantzc@childrensdayton.org	9/19/2023 8:30:04 AM	

Reticulocyte Count								
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Item Changed	Initial Value	New Value	Submitted Date	Submitted By	Approved Date	Approved By	Change Effective Date	Reason/Comment
Ordering Recommendations		The enumeration of immature red cells is a simple and direct way in which to assess the erythropoietic activity of the bone marrow.				WHITTL	9/21/2023 11:18:09 AM	
Performed		24/7				WHITTL	9/21/2023 11:18:09 AM	
Methodology		The reticulocyte count is determined using a Tripe Transducer Module (TTM) which measures volume, conductivity and multiple angles of light scatter.				WHITTL	9/21/2023 11:18:09 AM	
Reported		Within 4 hours.				WHITTL	9/21/2023 11:18:09 AM	
Collect		Whole blood (venous or capillary) collected in lavender top tube.				WHITTL	9/21/2023 11:18:09 AM	
Reference Interval		Reference intervals available on patient's results.				WHITTL	9/21/2023 11:18:09 AM	
Test Search Categories		Hematology				WHITTL	9/21/2023 11:18:09 AM	

	Phenytoin							
Item Changed	Initial Value	New Value	Submitted Date	Submitted By	Approved Date	Approved By	Change Effective Date	Reason/Comment
Collect	FOR POST-LOAD/PEAK LEVELS DRAW SAMPLE 1 HOUR AFTER THE END OF THE INFUSION. FOR TROUGH LEVELS DRAW SAMPLE JUST BEFORE NEXT DOSE.	Post-load/peak levels draw sample 1 hour after the end of the infusion. For trough levels draw samples just before next dose.				WHITTL	9/20/2023 11:59:47 AM	
Test Search Categories		Chemistry				WHITTL	9/20/2023 11:59:47 AM	

	Pinworm Prep							
Item Changed	Initial Value	New Value	Submitted Date	Submitted By	Approved Date	Approved By	Change Effective Date	Reason/Comment
Test Search Categories		Virology				bantzcz@childrensdayton.org	9/19/2023 8:28:33 AM	

	Phosphorous							
Item Changed	Initial Value	New Value	Submitted Date	Submitted By	Approved Date	Approved By	Change Effective Date	Reason/Comment

Reference Interval	Males and females: 0days: 4.2-9.0; 1month: 5.0-9.5; 4months: 4.8- 8.1; 1year: 4.0-6.8; 5years: 3.6-6.5; >16years: 4.0-5.7 mg/dL	Reference intervals available on patient's results.				WHITTL	9/20/2023 12:02:04 PM	
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Phenobarbitol								
Item Changed	Initial Value	New Value	Submitted Date	Submitted By	Approved Date	Approved By	Change Effective Date	Reason/Comment
Collect	FOR TROUGH LEVELS DRAW SAMPLE JUST BEFORE NEXT DOSE.	Trough levels draw sample just before next dose.				WHITTL	9/20/2023 11:55:40 AM	

Varicella Zoster by PCR								
Item Changed	Initial Value	New Value	Submitted Date	Submitted By	Approved Date	Approved By	Change Effective Date	Reason/Comment
Test Search Categories		Virology				bantzc@childrensdayton.org	9/19/2023 8:27:56 AM	

Enterovirus by PCR, CSF only								
Item Changed	Initial Value	New Value	Submitted Date	Submitted By	Approved Date	Approved By	Change Effective Date	Reason/Comment

Notes	Polymerase Chain Reaction for detection of Enterovirus					bantzcz@childrensdayton.org	9/19/2023 8:23:42 AM	
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PCR Cytomegalovirus								
Item Changed	Initial Value	New Value	Submitted Date	Submitted By	Approved Date	Approved By	Change Effective Date	Reason/Comment
Test Search Categories		Virology				bantzcz@childrensdayton.org	9/19/2023 8:23:03 AM	

Clostridium difficile by PCR								
Item Changed	Initial Value	New Value	Submitted Date	Submitted By	Approved Date	Approved By	Change Effective Date	Reason/Comment
Notes	PCR testing for toxigenic C. Difficile					bantzcz@childrensdayton.org	9/19/2023 8:16:57 AM	

Bordetella pertussis by PCR								
Item Changed	Initial Value	New Value	Submitted Date	Submitted By	Approved Date	Approved By	Change Effective Date	Reason/Comment
Test Search Categories		Virology				bantzcz@childrensdayton.org	9/18/2023 12:55:50 PM	

Neisseria gonorrhoeae by PCR								
Item Changed	Initial Value	New Value	Submitted Date	Submitted By	Approved Date	Approved By	Change Effective Date	Reason/Comment
Notes	Detection of Neisseria gonorrhoeae in urine using PCR.					bantz@childrensdayton.org	9/18/2023 12:55:30 PM	
Test Search Categories		Virology				bantz@childrensdayton.org	9/18/2023 12:55:30 PM	

Herpes Simplex Virus by PCR, Blood Only								
Item Changed	Initial Value	New Value	Submitted Date	Submitted By	Approved Date	Approved By	Change Effective Date	Reason/Comment
Test Search Categories		Virology				bantz@childrensdayton.org	9/18/2023 12:54:56 PM	

Herpes Simplex Virus by PCR								
Item Changed	Initial Value	New Value	Submitted Date	Submitted By	Approved Date	Approved By	Change Effective Date	Reason/Comment
Test Search Categories		Virology				bantz@childrensdayton.org	9/18/2023 12:54:25 PM	

Chlamydia trachomatis by PCR								
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Item Changed	Initial Value	New Value	Submitted Date	Submitted By	Approved Date	Approved By	Change Effective Date	Reason/Comment
Notes	Detection of Chlamydia trachomatis in urine using PCR					bantz@childrensdayton.org	9/18/2023 12:53:43 PM	
Notes	Detection of Chlamydia trachomatis in urine using PCR					bantz@childrensdayton.org	9/19/2023 8:18:36 AM	

Serum Osmolality								
Item Changed	Initial Value	New Value	Submitted Date	Submitted By	Approved Date	Approved By	Change Effective Date	Reason/Comment
Reference Interval	Males and females: 281-308 mOsm/Kg H ₂ O	Serum: Males and females: 281-308 mOsm/Kg H ₂ O Urine: 50-1,400 mOsm/Kg H ₂ O				WHITTL	9/20/2023 11:52:34 AM	
Reported	Within 2 hours	Within 4 hours				WHITTL	9/21/2023 11:34:49 AM	
Test Search Categories		Chemistry				WHITTL	9/21/2023 11:34:49 AM	

Stool Ova and Parasite								
Item Changed	Initial Value	New Value	Submitted Date	Submitted By	Approved Date	Approved By	Change Effective Date	Reason/Comment
Test Search Categories		Microbiology				bantz@childrensdayton.org	9/18/2023 12:51:28	

							PM	
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Fecal Occult Blood								
Item Changed	Initial Value	New Value	Submitted Date	Submitted By	Approved Date	Approved By	Change Effective Date	Reason/Comment
Specimen Preparation	Test immediately for best results, may be stored at room temp for upto 12 days	Test immediately for best results, may be stored at room temp for up to 12 days				WHITTL	9/20/2023 11:31:16 AM	

Nasopharynx Bacteria Culture								
Item Changed	Initial Value	New Value	Submitted Date	Submitted By	Approved Date	Approved By	Change Effective Date	Reason/Comment
Test Search Categories		Microbiology				bantzc@childrensdayton.org	9/18/2023 12:50:17 PM	

Nasal Smear for Eosinophils								
Item Changed	Initial Value	New Value	Submitted Date	Submitted By	Approved Date	Approved By	Change Effective Date	Reason/Comment
Ordering Recommendations		Allergic and atopic conditions such as bronchial asthma and seasonal hay fever are characterized by eosinophillia.				WHITTL	9/21/2023 11:02:32 AM	

Reported		Within 4 hours.				WHITTL	9/21/2023 11:02:32 AM	
Test Code	UREO					WHITTL	9/21/2023 11:02:32 AM	
Collect	Swab: RT and refrigerated 24 hrs. Prepared unstained slides. RT and refrigerated 1 week.	Swab: RT and refrigerated 24 hrs. Urine samples must be fresh and tested within 2 hours of collection. Prepared unstained slides. RT and refrigerated 1 week.				WHITTL	9/21/2023 11:02:32 AM	
Pediatric Collection		none				WHITTL	9/21/2023 11:02:32 AM	

Neisseria and Chlamydia by PCR								
Item Changed	Initial Value	New Value	Submitted Date	Submitted By	Approved Date	Approved By	Change Effective Date	Reason/Comment
Notes	Detection of Chlamydia trachomatis and Nisseria gonorrhoeae in urine using PCR					bantzc@childrensdayton.org	9/18/2023 12:49:10 PM	

Luteinizing Hormone, Serum								
Item Changed	Initial Value	New Value	Submitted Date	Submitted By	Approved Date	Approved By	Change Effective	Reason/Comment

							Date	
UseARUPTestData	True	False					9/20/2023 11:12:00 AM	Updated to in-house testing.
Ordering Recommendations		LH measurements are used to define the hypothalamic-pituitary-gonadal axis. Useful in the diagnosis and treatment of infertility in women.					9/20/2023 11:12:00 AM	Updated to in-house testing.
Performed		Daily					9/20/2023 11:12:00 AM	Updated to in-house testing.
Methodology		Solid-phase, two-site chemiluminescent immunometric assay.					9/20/2023 11:12:00 AM	Updated to in-house testing.
Test Code		LH					9/20/2023 11:12:00 AM	Updated to in-house testing.
Patient Preparation		No special preparation is necessary.					9/20/2023 11:12:00 AM	Updated to in-house testing.
Collect		Serum separator or red top tubes.					9/20/2023 11:12:00 AM	Updated to in-house testing.
Specimen Preparation		Allow specimen to clot completely at room temperature.					9/20/2023 11:12:00 AM	Updated to in-house testing.
Pediatric Collection		No special instructions needed.					9/20/2023 11:12:00 AM	Updated to in-house testing.

Unacceptable Conditions		Hemolyzed, icteric or lipemic specimens.					9/20/2023 11:12:00 AM	Updated to in-house testing.
Stability (from collection to initiation)		Two weeks at 2-8° C or 2 months at -20° C Avoid repeated thawing and refreezing.					9/20/2023 11:12:00 AM	Updated to in-house testing.
Reference Interval		Reference intervals are available on patient's results.					9/20/2023 11:12:00 AM	Updated to in-house testing.
Interpretive Data							9/20/2023 11:12:00 AM	Updated to in-house testing.
Loinc Codes		10501-5					9/20/2023 11:12:00 AM	Updated to in-house testing.
Test Search Categories	Send-Outs	Chemistry					9/20/2023 11:12:00 AM	Updated to in-house testing.

	Mycoplasma pneumoniae by PCR							
Item Changed	Initial Value	New Value	Submitted Date	Submitted By	Approved Date	Approved By	Change Effective Date	Reason/Comment
Test Search Categories		Virology				bantz@childrensdayton.org	9/18/2023 12:48:46 PM	

	Urine Microalbumin Battery
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Item Changed	Initial Value	New Value	Submitted Date	Submitted By	Approved Date	Approved By	Change Effective Date	Reason/Comment
Reference Interval	****	Reference intervals are available on patient's results.				WHITTL	9/20/2023 11:27:32 AM	

LI	Lithium, Plasma							
Item Changed	Initial Value	New Value	Submitted Date	Submitted By	Approved Date	Approved By	Change Effective Date	Reason/Comment
Number		LI				WHITTL	9/20/2023 10:53:27 AM	Updated to in-house testing.
UseARUPTestData	True	False				WHITTL	9/20/2023 10:53:27 AM	Updated to in-house testing.
Reported		Daily				WHITTL	9/20/2023 10:53:27 AM	Updated to in-house testing.
Test Code		LI				WHITTL	9/20/2023 10:53:27 AM	Updated to in-house testing.
Performed		Sun-Sat				WHITTL	9/20/2023 10:53:27 AM	Updated to in-house testing.
Methodology		Lithium-specific chromoioophore that forms a complex with the lithium ion in an alkaline solution.				WHITTL	9/20/2023 10:53:27 AM	Updated to in-house testing.

Patient Preparation		Specimens are commonly drawn approximately 12 hours after last dose of lithium taken.				WHITTL	9/20/2023 10:53:27 AM	Updated to in-house testing.
Collect		Clot Activator Tube, Plain Red, or Green (Sodium Heparin).				WHITTL	9/20/2023 10:53:27 AM	Updated to in-house testing.
Specimen Preparation		Allow specimen to clot completely at room temperature. Separate from cells ASAP or within 2 hours of collection.				WHITTL	9/20/2023 10:53:27 AM	Updated to in-house testing.
Pediatric Collection		No special instructions.				WHITTL	9/20/2023 10:53:27 AM	Updated to in-house testing.
Unacceptable Conditions		Specimens collected in lithium heparin or sodium fluoride/potassium oxalate. Grossly hemolyzed specimens.				WHITTL	9/20/2023 10:53:27 AM	Updated to in-house testing.
Stability (from collection to initiation)		After separation from cells: Ambient: 24 hours; Refrigerated: 7 days; Frozen: 6 months				WHITTL	9/20/2023 10:53:27 AM	Updated to in-house testing.
Reference Interval		Therapeutic: 0.5-1.2 mmol/L Toxic: 1.6 or greater mmol/L				WHITTL	9/20/2023 10:53:27 AM	Updated to in-house testing.

Interpretive Data						WHITTL	9/20/2023 10:53:27 AM	Updated to in-house testing.
Loinc Codes		14334-7				WHITTL	9/20/2023 10:53:27 AM	Updated to in-house testing.
Test Search Categories	Chemistry Send-Outs	Chemistry				WHITTL	9/20/2023 10:53:27 AM	Updated to in-house testing.
Reference Interval	Therapeutic: 0.5-1.2 mmol/L Toxic: 1.6 or greater mmol/L	Therapeutic: 0.5-1.2 mmol/L Toxic: 1.5 or greater mmol/L				WHITTL	9/20/2023 10:54:14 AM	

	Magnesium							
Item Changed	Initial Value	New Value	Submitted Date	Submitted By	Approved Date	Approved By	Change Effective Date	Reason/Comment
Reference Interval	Males and females: 1.8-3.0	Reference intervals available on patient's results.				WHITTL	9/20/2023 11:22:39 AM	

	Lukens Trap/ Trachea Culture Including Gram Stain							
Item Changed	Initial Value	New Value	Submitted Date	Submitted By	Approved Date	Approved By	Change Effective Date	Reason/Comment
Test Search Categories		Microbiology				bantzc@childrensdayton.org	9/18/2023 12:40:36 PM	

KOH Preparation								
Item Changed	Initial Value	New Value	Submitted Date	Submitted By	Approved Date	Approved By	Change Effective Date	Reason/Comment
Test Search Categories		Microbiology				bantzcz@childrensdayton.org	9/18/2023 12:39:18 PM	

Joint Culture Including Gram Stain								
Item Changed	Initial Value	New Value	Submitted Date	Submitted By	Approved Date	Approved By	Change Effective Date	Reason/Comment
Test Search Categories		Microbiology				bantzcz@childrensdayton.org	9/18/2023 12:38:28 PM	

Helicobacter Pylori Antigen, Stool								
Item Changed	Initial Value	New Value	Submitted Date	Submitted By	Approved Date	Approved By	Change Effective Date	Reason/Comment
Test Search Categories		Microbiology				bantzcz@childrensdayton.org	9/18/2023 12:37:44 PM	

Hemoglobin A1C								
Item Changed	Initial Value	New Value	Submitted Date	Submitted By	Approved Date	Approved By	Change Effective Date	Reason/Comment

Reference Interval	Males and females: 4-6% in non-diabetic individuals; 6-9% in diabetic individuals	Males and females: 4-6% in non-diabetic individuals; 6-9% in controlled diabetic individuals				WHITTL	9/21/2023 11:32:56 AM	
Reported	Within 2 hours	Within 4 hours				WHITTL	9/21/2023 11:32:56 AM	

Gram Stain Smear (Specify Site)								
Item Changed	Initial Value	New Value	Submitted Date	Submitted By	Approved Date	Approved By	Change Effective Date	Reason/Comment
Unacceptable Conditions	Not received within 24 hrs Not in proper transport media	Not received within 24 hrs Not in proper transport media Syringe received with needle attached				bantzc@childrensdayton.org	9/18/2023 12:37:03 PM	
Test Search Categories		Microbiology				bantzc@childrensdayton.org	9/18/2023 12:37:03 PM	

Gastric Occult Blood								
Item Changed	Initial Value	New Value	Submitted Date	Submitted By	Approved Date	Approved By	Change Effective Date	Reason/Comment
Test Search Categories		Chemistry				WHITTL	9/21/2023 11:31:00 AM	

Gastrointestinal Tract Quantitative Culture (DELETED)								
Item Changed	Initial Value	New Value	Submitted Date	Submitted By	Approved Date	Approved By	Change Effective Date	Reason/Comment
Test		Deleted				bantzcz@childrensdayton.org	9/18/2023 12:45:17 PM	No longer needed

Gastrointestinal Disease Panel PCR								
Item Changed	Initial Value	New Value	Submitted Date	Submitted By	Approved Date	Approved By	Change Effective Date	Reason/Comment
Test Search Categories		Virology				bantzcz@childrensdayton.org	9/18/2023 12:35:02 PM	

Giardia/Cryptosporidium EIA								
Item Changed	Initial Value	New Value	Submitted Date	Submitted By	Approved Date	Approved By	Change Effective Date	Reason/Comment
Test Search Categories		Microbiology				bantzcz@childrensdayton.org	9/18/2023 12:33:50 PM	

Genital/Vaginal/Urethra Cultue Including Gram Stain								
Item Changed	Initial Value	New Value	Submitted Date	Submitted By	Approved Date	Approved By	Change Effective	Reason/Comment

							Date	
Test Search Categories		Microbiology				bantzc@childrensdayton.org	9/18/2023 12:32:29 PM	

	Fungus Culture (Specify Site)							
Item Changed	Initial Value	New Value	Submitted Date	Submitted By	Approved Date	Approved By	Change Effective Date	Reason/Comment
Test Search Categories		Microbiology				bantzc@childrensdayton.org	9/18/2023 12:30:11 PM	

	Routine Body Fluid Culture including Gram Stain							
Item Changed	Initial Value	New Value	Submitted Date	Submitted By	Approved Date	Approved By	Change Effective Date	Reason/Comment
Test Search Categories		Microbiology				bantzc@childrensdayton.org	9/18/2023 12:29:01 PM	

	Tacrolimus							
Item Changed	Initial Value	New Value	Submitted Date	Submitted By	Approved Date	Approved By	Change Effective Date	Reason/Comment
Collect		Venous or capillary- 1.0 ml of whole blood from a lavender top tube.				WHITTL	9/21/2023 11:27:16 AM	

Test Search Categories		Chemistry				WHITTL	9/21/2023 11:27:16 AM	
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Fungus Culture, Hair, Scalp, Skin, and Nails								
Item Changed	Initial Value	New Value	Submitted Date	Submitted By	Approved Date	Approved By	Change Effective Date	Reason/Comment
Pediatric Collection	Hair, Skin, Nail. Collect skin scrapings at the advancing margin of lesion using blunt end of scalpel blade or edge of glass slide; place directly in a urine container. Alternative method : Place scrapings between folded piece of paper (colored paper is preferable) and secure with a paper clip or in a clean envelope and place directly in a urine container. • Collect scalp specimens by plucking hair shafts (cut hair not acceptable) and also include scrapings at the base of the lesion; submit in folded paper as above for skin. A swab specimen may also be submitted in addition if scalp lesion is moist. Alternative collection method for skin and hair/scalp utilizes the sterile, disposable toothbrush scrub technique. • Collect nails specimens	Hair, Skin, Nail. Collect skin scrapings at the advancing margin of lesion using blunt end of scalpel blade or edge of glass slide; place directly in a urine container. Alternative method : Place scrapings between folded piece of paper (colored paper is preferable) and secure with a paper clip or in a clean envelope and place directly in a urine container. • Collect scalp specimens by plucking hair shafts (cut hair not acceptable) and also include scrapings at the base of the lesion; submit in folded paper as above for skin. A swab				bantz@childrensdayton.org	9/18/2023 12:27:45 PM	

as follows: Clean nail with 70% alcohol. For a specimen of the dorsal plate, scrape the outer surface and discard the scrapings. Then scrape the deeper portion for a specimen. Remove a portion of debris from under the nail with a scalpel. Collect the whole nail or nail clippings. Place all material in a folded piece of paper (colored is preferable) secured with a paper clip or in a clean envelope and place directly in a urine container labeled with the patient's data. • Swab collection generally not recommended unless collecting moist lesion; never moisten a swab with tap water use sterile water or saline instead.

specimen may also be submitted in addition if scalp lesion is moist. Alternative collection method for skin and hair/scalp utilizes the sterile, disposable toothbrush scrub technique. • Collect nails specimens as follows: Clean nail with 70% alcohol. For a specimen of the dorsal plate, scrape the outer surface and discard the scrapings. Then scrape the deeper portion for a specimen. Remove a portion of debris from under the nail with a scalpel. Collect the whole nail or nail clippings. Place all material in a folded piece of paper (colored is preferable) secured with a paper clip or in a clean envelope and place directly in a urine container labeled with the patient's data. • Swab collection generally not recommended unless collecting

		moist lesion; never moisten a swab with tap water—use sterile water or saline instead.						
Test Search Categories		Microbiology				bantzcz@childrensdayton.org	9/18/2023 12:27:45 PM	

Routine Eye Culture Including Gram Stain								
Item Changed	Initial Value	New Value	Submitted Date	Submitted By	Approved Date	Approved By	Change Effective Date	Reason/Comment
Test Search Categories		Microbiology				bantzcz@childrensdayton.org	9/18/2023 12:24:29 PM	

Routine Ear Culture including Gram Stain								
Item Changed	Initial Value	New Value	Submitted Date	Submitted By	Approved Date	Approved By	Change Effective Date	Reason/Comment
Test Search Categories		Microbiology				bantzcz@childrensdayton.org	9/18/2023 12:23:06 PM	

Manual Differential								
Item Changed	Initial Value	New Value	Submitted Date	Submitted By	Approved Date	Approved By	Change Effective Date	Reason/Comment

Ordering Recommendations		Examination of the peripheral smear is very useful in the diagnosis of hematological disorders and monitoring therapy response in the patient.				WHITTL	9/21/2023 10:49:23 AM	
Performed		24/7				WHITTL	9/21/2023 10:49:23 AM	
Methodology		Manual microscopic examination.				WHITTL	9/21/2023 10:49:23 AM	
Reported		Within 4 hours.				WHITTL	9/21/2023 10:49:23 AM	
Test Code		DIFFM				WHITTL	9/21/2023 10:49:23 AM	

Cyclosporine								
Item Changed	Initial Value	New Value	Submitted Date	Submitted By	Approved Date	Approved By	Change Effective Date	Reason/Comment
Reference Interval	Males and females: Renal transplant 100-200; Cardiac transplant 150-250; Hepatic transplant 100-400; Bone marrow transplant 100-300 ng/mL	Reference intervals available on patient's report.				WHITTL	9/21/2023 11:23:20 AM	

CSF Ventrical Fluid Routine Culture Including Gram Stain								
Item Changed	Initial Value	New Value	Submitted Date	Submitted By	Approved Date	Approved By	Change Effective Date	Reason/Comment
Test Search Categories		Microbiology				bantzcz@childrensdayton.org	9/18/2023 12:22:21 PM	

Routine CSF Culture Including Gram Stain								
Item Changed	Initial Value	New Value	Submitted Date	Submitted By	Approved Date	Approved By	Change Effective Date	Reason/Comment
Test Search Categories		Microbiology				bantzcz@childrensdayton.org	9/18/2023 12:20:31 PM	

CSF Fungus Culture								
Item Changed	Initial Value	New Value	Submitted Date	Submitted By	Approved Date	Approved By	Change Effective Date	Reason/Comment
Test Search Categories		Microbiology				bantzcz@childrensdayton.org	9/18/2023 12:19:51 PM	

CSF Anaerobic Culture including Gram Stain								
Item Changed	Initial Value	New Value	Submitted Date	Submitted By	Approved Date	Approved By	Change Effective Date	Reason/Comment

Test Search Categories		Microbiology				bantzcz@childrensdayton.org	9/18/2023 12:18:43 PM	
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Botulinum Toxin Assay								
Item Changed	Initial Value	New Value	Submitted Date	Submitted By	Approved Date	Approved By	Change Effective Date	Reason/Comment
Test Search Categories		Microbiology				bantzcz@childrensdayton.org	9/18/2023 12:17:46 PM	

CBC, Complete Blood Count								
Item Changed	Initial Value	New Value	Submitted Date	Submitted By	Approved Date	Approved By	Change Effective Date	Reason/Comment
Stability (from collection to initiation)	within 24 hours of collection when stored at 4°C. If refrigerated, bring specimen to room temperature prior to testing.	Within 24 hours of collection when stored at 4°C. If refrigerated, bring specimen to room temperature prior to testing.				WHITTL	9/21/2023 11:03:53 AM	
Reference Interval	See Hematology tables. Reference intervals print on patient report.	Reference intervals print on patient report.				WHITTL	9/21/2023 11:03:53 AM	

Catheter Tip Culture, Routine								
Item Changed	Initial Value	New Value	Submitted Date	Submitted By	Approved Date	Approved By	Change Effective	Reason/Comment

							Date	
Test Search Categories		Microbiology				bantzc@childrensdayton.org	9/18/2023 12:15:24 PM	

	Bronchial Wash Culture							
Item Changed	Initial Value	New Value	Submitted Date	Submitted By	Approved Date	Approved By	Change Effective Date	Reason/Comment
Test Search Categories		Microbiology				bantzc@childrensdayton.org	9/15/2023 12:48:40 PM	

	Bone Marrow Fungus Culture							
Item Changed	Initial Value	New Value	Submitted Date	Submitted By	Approved Date	Approved By	Change Effective Date	Reason/Comment
Test Search Categories		Microbiology				bantzc@childrensdayton.org	9/15/2023 12:47:27 PM	

	Bone Marrow Routine							
Item Changed	Initial Value	New Value	Submitted Date	Submitted By	Approved Date	Approved By	Change Effective Date	Reason/Comment
Test Search Categories		Microbiology				bantzc@childrensdayton.org	9/15/2023 12:45:55 PM	

Bone Marrow Anaerobic								
Item Changed	Initial Value	New Value	Submitted Date	Submitted By	Approved Date	Approved By	Change Effective Date	Reason/Comment
Test Search Categories		Microbiology				bantzcz@childrensdayton.org	9/15/2023 12:46:31 PM	

Bone Marrow Acid Fast								
Item Changed	Initial Value	New Value	Submitted Date	Submitted By	Approved Date	Approved By	Change Effective Date	Reason/Comment
Test Search Categories		Microbiology				bantzcz@childrensdayton.org	9/15/2023 12:45:00 PM	

Blood Culture Line Fungus								
Item Changed	Initial Value	New Value	Submitted Date	Submitted By	Approved Date	Approved By	Change Effective Date	Reason/Comment
Test Search Categories		Microbiology				bantzcz@childrensdayton.org	9/15/2023 12:42:08 PM	

Blood Culture Routine								
Item Changed	Initial Value	New Value	Submitted Date	Submitted By	Approved Date	Approved By	Change Effective Date	Reason/Comment

Test Search Categories		Microbiology				bantzc@childrensdayton.org	9/15/2023 12:38:25 PM	
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Body Fluid Cell Count								
Item Changed	Initial Value	New Value	Submitted Date	Submitted By	Approved Date	Approved By	Change Effective Date	Reason/Comment
Ordering Recommendations		Body fluids, normally sterile fluids, are analyzed for the presence of white and/or red cells. Infections, disease states, and specific traumas can be detected and various treatments, including chemotherapy, can be monitored by accurate cell counts and differentials.				WHITTL	9/21/2023 10:53:29 AM	
Methodology	Manual	Manual microscopic examination.				WHITTL	9/21/2023 10:53:29 AM	

Blood Culture from Line								
Item Changed	Initial Value	New Value	Submitted Date	Submitted By	Approved Date	Approved By	Change Effective Date	Reason/Comment
Test Search Categories		Microbiology				bantzc@childrensdayton.org	9/15/2023 12:40:58	

							PM	
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Blood Culture for Fungus								
Item Changed	Initial Value	New Value	Submitted Date	Submitted By	Approved Date	Approved By	Change Effective Date	Reason/Comment
Test Search Categories		Microbiology				bantzc@childrensdayton.org	9/15/2023 12:41:33 PM	

Blood Culture for Acid Fast/MAI								
Item Changed	Initial Value	New Value	Submitted Date	Submitted By	Approved Date	Approved By	Change Effective Date	Reason/Comment
Test Search Categories		Microbiology				bantzc@childrensdayton.org	9/15/2023 12:42:47 PM	

Blood Culture Line Anaerobic								
Item Changed	Initial Value	New Value	Submitted Date	Submitted By	Approved Date	Approved By	Change Effective Date	Reason/Comment
Test Search Categories		Microbiology				bantzc@childrensdayton.org	9/15/2023 12:39:50 PM	

Blood Culture Anaerobic								
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Item Changed	Initial Value	New Value	Submitted Date	Submitted By	Approved Date	Approved By	Change Effective Date	Reason/Comment
Test Search Categories		Microbiology				bantzcz@childrensdayton.org	9/15/2023 12:37:26 PM	

Anaerobic Culture including Gram Stain								
Item Changed	Initial Value	New Value	Submitted Date	Submitted By	Approved Date	Approved By	Change Effective Date	Reason/Comment
Pediatric Collection	Specify site/ Anaerobic culturette or capped syringe without needle. Whenever possible fluid or tissue should always be submitted instead of a swab.	Source must be specified. Properly labeled anaerobic culturette, sterile container, or capped syringe without needle. Whenever possible, fluid or tissue should be submitted instead of a swab.				bantzcz@childrensdayton.org	9/15/2023 9:33:01 AM	
Reported	Preliminary report at 1 day. No growth and normal flora cultures are finalized at 6 days, positives as identified. CSF anaerobic cultures are held for 10 days.	Preliminary report at 1 day. Cultures with no growth of anaerobes are finalized at 6 days, positives as identified. CSF anaerobic cultures are held for 10 days.				bantzcz@childrensdayton.org	9/15/2023 9:33:01 AM	
Test Search Categories		Microbiology				bantzcz@childrensdayton.org	9/15/2023 9:33:01 AM	

	ANA							
Item Changed	Initial Value	New Value	Submitted Date	Submitted By	Approved Date	Approved By	Change Effective Date	Reason/Comment
Test Search Categories		Microbiology				bantzc@childrensdayton.org	9/19/2023 8:34:19 AM	

	Acid Fast Culture Including Smear							
Item Changed	Initial Value	New Value	Submitted Date	Submitted By	Approved Date	Approved By	Change Effective Date	Reason/Comment
Notes	Culture and acid fast stain Susceptibility by special request					bantzc@childrensdayton.org	9/15/2023 9:30:06 AM	
Test Search Categories		Microbiology				bantzc@childrensdayton.org	9/15/2023 9:30:06 AM	

	Acid Fast Stain (only smear) Specify Site (DELETED)							
Item Changed	Initial Value	New Value	Submitted Date	Submitted By	Approved Date	Approved By	Change Effective Date	Reason/Comment
Test		Deleted				bantzc@childrensdayton.org	9/18/2023 12:43:16 PM	No longer needed

Abscess Cult Including Gram Stain								
Item Changed	Initial Value	New Value	Submitted Date	Submitted By	Approved Date	Approved By	Change Effective Date	Reason/Comment
Storage/Transport Temperature	Swabs: Room temperature - 24 hour(s) Refrigerated - 24 hour(s) Sterile Container: Room temperature - 12 hour(s) Refrigerated - 12 hour(s)	Swabs: Room temperature - 24 hour(s) Refrigerated - 24 hour(s) Sterile Container: Room temperature - 12 hour(s) Refrigerated - 12 hour(s)				bantzcz@childrensdayton.org	9/15/2023 9:27:09 AM	
Pediatric Collection	Specify source/Culturette or sterile container	Source must be specified. Properly labeled culturette or sterile container.				bantzcz@childrensdayton.org	9/15/2023 9:27:09 AM	
Remarks	Antibiotic therapy may inhibit growth. Culture is more sensitive than gram stain. Contamination with adjacent areas should be avoided	Antibiotic therapy may inhibit growth. Culture is more sensitive than gram stain. Contamination with adjacent areas should be avoided.				bantzcz@childrensdayton.org	9/15/2023 9:27:09 AM	
Unacceptable Conditions	Not received within specified time frame Specimen container with needle attached	Not received within specified time frame. Specimen container with needle attached.				bantzcz@childrensdayton.org	9/15/2023 9:27:09 AM	
Notes	Culture and gram stain Susceptibility included if warranted					bantzcz@childrensdayton.org	9/15/2023 9:29:48 AM	

Test Search Categories		Microbiology				bantzc@childrensdayton.org	9/15/2023 9:29:48 AM	
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