

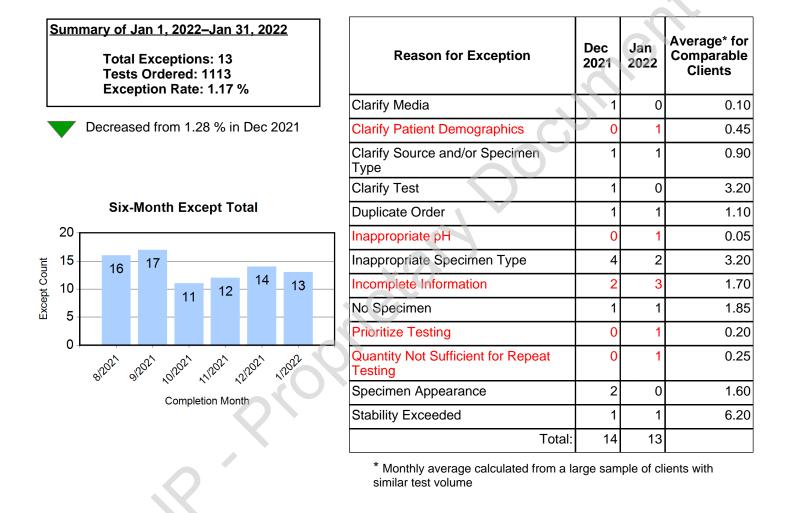
500 Chipeta Way, Salt Lake City, Utah 84108-1221 phone: (801) 583-2787 | toll free: (800) 242-2787 fax: (801) 583-2712 | web: www.aruplab.com CLIA # 46D0578613 (ARUP at UUHSC) Tracy I. George, MD, PhD Chief Medical Officer and Director of Laboratories

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Client Exception Report

Jan 1, 2022–Jan 31, 2022

Excepts Total for



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<u>Client #</u>	<u>Client Name</u>		Account Executive		
Clarify Patient	Demographics	Count: 1	X		
Accession	Patient Name	MRN	Draw Date/Time		
22-018-126565			1/18/2022 5:05 PM		
Performed	Held for clarification of patient date of birth for Maternal Serum Screen, Alpha Fetoprotein. Client verified the correct date of birth as 7/17/1994.				
Clarify Source	and/or Specimen Type	Count: 1			
Accession	Patient Name	MRN	Draw Date/Time		
21-355-120322			12/21/2021 9:22 AM		
Performed	Held for clarification of specimen type submitted for Vitamin B1 (Thiamine), Plasma. Client verified specimen type as plasma.				
Duplicate Orde	r	Count: 1	\sim		
Accession	Patient Name	MRN	Draw Date/Time		
22-020-119282			1/20/2022 10:58 AM		
Canceled	Held for clarification of possible duplicate order for Beta-2 Microglobulin, Serum or Plasma. Client confirmed order is a duplicate. Client notified of cancellation. Protein Electrophoresis, Serum (ARUP test code 0050640) and Immunoglobulins (IgA, IgG, IgM), Quantitative (ARUP test code 0050630) performed at client's request.				
Inappropriate p	Н	Count: 1			
Accession	Patient Name	MRN	Draw Date/Time		
22-011-129788			1/11/2022 3:16 PM		
Canceled	The pH of the specimen submitted for Pyruvic Acid was unacceptable for testing (pH received: 7; see ARUP's Test Directory for appropriate specimens and/or collection medium). Client notified of cancellation.				
Inappropriate S	Specimen Type	Count: 2			
Accession	Patient Name	MRN	Draw Date/Time		
22-020-126025			1/20/2022 11:46 AM		
Performed	Inappropriate specimen type submitted. Client submitted Cervical source for Chlamydia trachomatis and Neisseria gonorrhoeae by Transcription-Mediated Amplification (TMA). See ARUP's Test Directory for appropriate specimens and/or collection medium. Client verified specimen type as Vaginal.				
22-024-129458			1/24/2022 11:01 AM		
Performed	Inappropriate specimen type submitted. Client submitted APTIMA MultiTest swab sourced as cervical for Chlamydia trachomatis and Neisseria gonorrhoeae by Transcription-Mediated Amplification (TMA). See ARUP's Test Directory for appropriate specimens and/or collection medium. Client verified specimen type as vaginal. Corrected from Inapp Spectype [NA] on 01/31/22 7:25:35 MST by				

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<u>Client #</u>	Client Name		Account Executive	
Incomplete Info	ormation	Count: 3	X .	
Accession	Patient Name	MRN	Draw Date/Time	
22-012-119312			1/12/2022 10:20 AM	
Canceled	Held for clarification of platelet of Platelet count could not be pro-		ronic Viral Hepatitis (Echosens FibroMeter). cellation.	
22-014-126008			1/14/2022 8:35 PM	
Performed	Held for clarification of platelet count for Liver Fibrosis, Chronic Viral Hepatitis (Echosens FibroMeter). Client verified platelet count as 249 k/ul.			
22-018-126817			1/18/2022 2:55 PM	
Performed	Held for clarification of platelet count for Liver Fibrosis, Chronic Viral Hepatitis (Echosens FibroMeter). Client verified platelet count as 145 k/ul.			
No Specimen		Count: 1		
Accession	Patient Name	MRN	Draw Date/Time	
22-006-125639			1/6/2022 1:37 PM	
Performed	No specimen received for Thyro	oglobulin Antibody Requeste	ed specimen received at ARUP.	
Prioritize Testi				
r nontize restil	ng	Count: 1		
Accession	ng Patient Name	Count: 1 MRN	Draw Date/Time	
	<u> </u>		Draw Date/Time 1/11/2022 3:16 PM	
Accession 22-011-129787	Patient Name Acylcarnitine Quantitative Profil	MRN e, Plasma and Amino Acids		
Accession 22-011-129787 Performed	Patient Name Acylcarnitine Quantitative Profil multiple frozen/sterile specime	MRN e, Plasma and Amino Acids	1/11/2022 3:16 PM Quantitative by LC-MS/MS, Plasma require	
Accession 22-011-129787 Performed	Patient Name Acylcarnitine Quantitative Profil multiple frozen/sterile specime specimen.	MRN e, Plasma and Amino Acids ns. Single specimen submit	1/11/2022 3:16 PM Quantitative by LC-MS/MS, Plasma require	
Accession 22-011-129787 Performed Quantity Not S	Patient Name Acylcarnitine Quantitative Profil multiple frozen/sterile specimer specimen. ufficient for Repeat Testing	MRN e, Plasma and Amino Acids ns. Single specimen submitt Count: 1	1/11/2022 3:16 PM Quantitative by LC-MS/MS, Plasma require ted. ARUP will attempt testing on single	
Accession 22-011-129787 Performed Quantity Not S Accession 21-358-107926	Patient Name Acylcarnitine Quantitative Profil multiple frozen/sterile specimer specimen. ufficient for Repeat Testing Patient Name Specimen quantity was insufficient	MRN e, Plasma and Amino Acids ns. Single specimen submit Count: 1 MRN ent to repeat Renin Activity	1/11/2022 3:16 PM Quantitative by LC-MS/MS, Plasma require ted. ARUP will attempt testing on single Draw Date/Time	
Accession 22-011-129787 Performed Quantity Not S Accession 21-358-107926	Patient Name Acylcarnitine Quantitative Profil multiple frozen/sterile specime specimen. ufficient for Repeat Testing Patient Name Specimen quantity was insuffici see ARUP's Test Directory for cancellation.	MRN e, Plasma and Amino Acids ns. Single specimen submit Count: 1 MRN ent to repeat Renin Activity	1/11/2022 3:16 PM a Quantitative by LC-MS/MS, Plasma require ted. ARUP will attempt testing on single Draw Date/Time 12/24/2021 10:00 AM (no additional suitable specimen available;	
Accession 22-011-129787 Performed Quantity Not S Accession 21-358-107926 Canceled	Patient Name Acylcarnitine Quantitative Profil multiple frozen/sterile specime specimen. ufficient for Repeat Testing Patient Name Specimen quantity was insuffici see ARUP's Test Directory for cancellation.	MRN e, Plasma and Amino Acids ns. Single specimen submit Count: 1 MRN ent to repeat Renin Activity appropriate specimen volum	1/11/2022 3:16 PM a Quantitative by LC-MS/MS, Plasma require ted. ARUP will attempt testing on single Draw Date/Time 12/24/2021 10:00 AM (no additional suitable specimen available;	
Accession 22-011-129787 Performed Quantity Not S Accession 21-358-107926 Canceled Stability Excee	Patient Name Acylcarnitine Quantitative Profil multiple frozen/sterile specime specimen. ufficient for Repeat Testing Patient Name Specimen quantity was insuffici see ARUP's Test Directory for cancellation. ded	MRN e, Plasma and Amino Acids ns. Single specimen submitt Count: 1 MRN ent to repeat Renin Activity appropriate specimen volum Count: 1	1/11/2022 3:16 PM Quantitative by LC-MS/MS, Plasma require ted. ARUP will attempt testing on single Draw Date/Time 12/24/2021 10:00 AM (no additional suitable specimen available; he requirements). Client notified of	
Accession 22-011-129787 Performed Quantity Not S Accession 21-358-107926 Canceled Stability Excee Accession 22-021-126992 Canceled	Patient Name Acylcarnitine Quantitative Profil multiple frozen/sterile specime specimen. ufficient for Repeat Testing Patient Name Specimen quantity was insufficient for cancellation. ded Patient Name Specimen has exceeded unpregonorrhoeae by Transcription-I	MRN e, Plasma and Amino Acids ns. Single specimen submitt Count: 1 MRN ent to repeat Renin Activity appropriate specimen volum Count: 1 MRN served stability limits for Ch Mediated Amplification (TM/ a within 24 hours of collection	1/11/2022 3:16 PM 2 Quantitative by LC-MS/MS, Plasma require ted. ARUP will attempt testing on single Draw Date/Time 12/24/2021 10:00 AM (no additional suitable specimen available; ne requirements). Client notified of Draw Date/Time 1/21/2022 9:33 PM alamydia trachomatis and Neisseria A). Test requires urine to be in APTIMA on. Client notified of cancellation. Specimen	



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