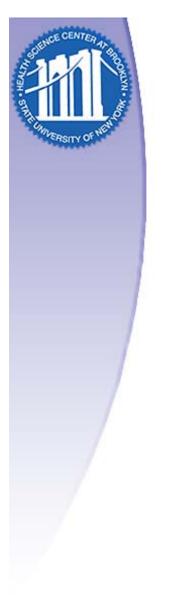
Lab Audit



## Immunology

										Acu	te Hepati	tis Pane
Acute Hepat	<u>itis Pa</u>	<u>nel</u>			<u>Specia</u>	I Handling:						
SpecimenType:					<u>Contair</u>							
					Service	Area:						
				Low	<u>High</u>		Low	<u>High</u>		<u>Low</u>	<u>High</u>	<u>Units</u>
			Critical:			Normal:			Review:			
Allergen Aln	nond				Snecia	I Handling:	None	2				
SpecimenType:	Blood				Contair	_	SST 0.30 N	-				
-,, <u>,</u> ,					Service		Immune					
F20 Almon	d			Low	<u>High</u>		Low	<u>High</u>		Low	<u>High</u>	Units
All Genders	All Ages		Critical:			Normal:	0.00	0.00	Review:			
	rigee	Alpha Response:	Class 0,	Non Rea	ctive		0100	0.00				
		Alpha Response:	Class 1	Wk Reac								
		Alpha Response:										
		Alpha Response:										
		Alpha Response: Alpha Response:										
		Alpha Response:										
		Alpha Response:										
Allergen Alt		<u>1</u>				<u>l Handling:</u>	None	_				
SpecimenType:	Blood				<u>Contair</u>		SST 0.20 N	ЛL				
N/6 Altorma					Service	Area:	Immune					
M6 Alterna	ria			Low	<u>High</u>		Low	<u>High</u>		<u>Low</u>	<u>High</u>	<u>Units</u>
All Genders	All Ages		Critical:			Normal:	0.00	0.00	Review:			
		Alpha Response:										
		Alpha Response: Alpha Response:										
		Alpha Response:										
		Alpha Response:										
		Alpha Response:			eactive	9						
		Alpha Response:										
Allergen Ap		Alpha Response:	No resu	11	Specie	I Handling:	None					
SpecimenType:	Blood				Contair	-	SST 0.30 N	_				
<u>opecimentype.</u>	2.000				Service		Immune					
F49 Apple				Low	<u>High</u>		Low	<u>High</u>		Low	<u>High</u>	Units
All Genders	All Ages		Critical:			Normal:	0.00	0.00	Review:			
	in rigos	Alpha Response:	Class 0	NonReac			0.00	0.00				
		Alpha Response:										
		Alpha Response:										
		Alpha Response:										
		Alpha Response: Alpha Response:										
		Alpha Response:										
		Alpha Response:										
Allergen Bai	_				<u>Specia</u>	<u>I Handling:</u>	None	_				
SpecimenType:	Blood				<u>Contair</u>		SST 0.30 N	ΛL				
					Service	Area:	Immune					
			0.11	Low	<u>High</u>		Low	<u>High</u>		<u>Low</u>	<u>High</u>	<u>Units</u>
F6 Barley	All Ages		Critical:			Normal:	0.00	0.00	Review:			
	all Ages		~ ~	Non Rea	ctive							
	All Ayes	Alpha Response:			Docath	10						
	All Ages	Alpha Response:	Class 1,	Weakly I								
	All Ages	Alpha Response: Alpha Response:	Class 1, Class 2,	Weakly I Moderat	ely Re	active						
	All Ayes	Alpha Response:	Class 1, Class 2, Class 3,	Weakly I Moderat Moderat	ely Re ely Re	active active						
	-	Alpha Response: Alpha Response: Alpha Response: Alpha Response:	Class 1, Class 2, Class 3,	Weakly I Moderat Moderat Highly R	ely Re ely Re	active active e					Imm	unology

Alpha Response: Class 5, Highly Reactive Alpha Response: Class 6 Ex High

		Alpha Response		0							
Allergen B	eech Tre				Special Handling:	Non	<u>e</u>				
SpecimenType:	Blood				Container(s):	SST 0.30 M	ИL				
					Service Area:	Immune					
<u>T5 Beech</u>	Tree			Low	<u>High</u>	Low	High		Low	<u>High</u>	<u>Units</u>
All Genders	All Ages		Critical:		Normal:	0.00	0.00	Review:			
	0	Alpha Response:	Class 0, I	Non Rea	active						
		Alpha Response		3							
		Alpha Response									
		Alpha Response			5						
		Alpha Response Alpha Response									
		Alpha Response:									
		Alpha Response									
Allergen B	<u>eef</u>				Special Handling:	Non	e				
SpecimenType:	Blood				Container(s):	SST 0.30 M	ЛL				
					Service Area:	Immune					
F27 Beef				Low	<u>High</u>	Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
All Genders	All Ages		Critical:		Normal:	0.00	0.00	Review:			
	5	Alpha Response	Class 0 N	lonReac	:				-		
		Alpha Response	Class 1, \	Neakly	Reactive						
		Alpha Response									
		Alpha Response Alpha Response									
		Alpha Response									
		Alpha Response:									
		Alpha Response									
<u>Allergen B</u>	ermuda	<u>Grass</u>			Special Handling:	None	<u>e</u>				
SpecimenType:	Blood				Container(s):	SST 0.30 M	ЛГ				
					Service Area:	Immune					
G2 Berm	uda Grass	<u>8</u>		Low	<u>High</u>	Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
All Genders	All Ages		Critical:		Normal:	0.00	0.00	Review:			
		Alpha Response	Class 0, I	Non Rea	active						
		Alpha Response									
		Alpha Response									
		Alpha Response Alpha Response			,						
		Alpha Response									
		Alpha Response:									
		Alpha Response	No result								
Allergen B		2			Special Handling:	None					
SpecimenType:	Blood				Container(s):	SST 0.30 M					
	_				Service Area:	Immune					
T3 Birch	<u>i rees</u>			Low	<u>High</u>	Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
All Genders	All Ages		Critical:		Normal:	0.00	0.00	Review:			
		Alpha Response									
		Alpha Response									
		Alpha Response									
		Alpha Response Alpha Response									
		Alpha Response									
		Alpha Response									
		Alpha Response									
University Hosp	ital Brooklyn	I.		I	Lab Audit					Imm	unology

Lab Audit										Immun	05
										Allergen B	ox Elde
Allergen Bo		=			Special Handling:	None					
SpecimenType:	Blood				Container(s): Service Area:	SST 0.30 M Immune	L				
<u>T1 Box El</u>	<u>der</u>			Low	<u>High</u>	Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
All Genders	All Ages		Critical:		Normal:	0.00	0.00	Review:			
		Alpha Response:									
		Alpha Response:			_						
		Alpha Response: Alpha Response:									
		Alpha Response:									
		Alpha Response:									
		Alpha Response:									
<u> </u>		Alpha Response:	No resu	lt							
Allergen Ca					Special Handling:	None					
SpecimenType:	Blood				<u>Container(s):</u> Service Area:	SST 0.30 M Immune	L				
F93 Cacad	0			Low	High	Low	<u>Hiah</u>		Low	High	Units
			Critical:	**	Normal:			Review:	2011	<u></u>	<u>011113</u>
All Genders	All Ages	Alpha Response:		NonReac		0.00	0.00	NEVIEW.			
		Alpha Response:									
		Alpha Response:									
		Alpha Response:									
		Alpha Response:									
		Alpha Response: Alpha Response:									
		Alpha Response:									
Allergen Ca	andida <i>l</i>	Albicans			Special Handling:	None					
SpecimenType:	Blood				Container(s):	SST 0.30 M	L				
					Service Area:	Immune					
M5 Candi	<u>da</u>			Low	<u>High</u>	Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
All Genders	All Ages		Critical:		Normal:	0.00	0.00	Review:			
		Alpha Response:									
		Alpha Response: Alpha Response:			6						
		Alpha Response:									
		Alpha Response:									
		Alpha Response:									
		Alpha Response:									
Allorgon Cr	asoin	Alpha Response:	NO resu	п	<b>C</b>	RJ					
Allergen Ca SpecimenType:	<u>asein</u> Blood				Special Handling: Container(s):	<u>None</u> SST 0.30 M					
Spoolinent ype.	Bioou				Service Area:	Immune	-				
F78 Casei	in			Low	High	Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
All Genders	All Ages		Critical:		Normal:	0.00	0.00	Review:		-	
		Alpha Response:	Class 0	NonReac		0.00	2.00				
		Alpha Response:	Class 1,	Weakly I	Reactive						
		Alpha Response:									
		Alpha Response: Alpha Response:									
		Alpha Response:									
		Alpha Response:									
		Alpha Response:	No resu	lt							
		-ds			Special Handling:	None					
-											
Allergen Ca SpecimenType:	asein Pe Blood				Container(s):	SST 2.00 M	L				
					<u>Container(s):</u> Service Area:	Immune	L				
-	Blood						L			Imm	unology

University Ho	spita	l Brook	lyn										Gener	al Lab
Lab Audit													Immun	
												AI	lergen Cas	05
F78 Case	in P	<u>eds</u>				Low	<u>High</u>		Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
All Genders	0	Minutes	12	Years	Critical:			Normal:	0.00	0.35	Review:			kUA/L
Allergen C	ash	ew N	ut				Specia	I Handling:	None	2				
SpecimenType:		Blood					<u>Contair</u> Service		SST 0.30 M Immune	۸L				
F202 Cas	hev	<u>v Nut</u>				Low	<u>High</u>		Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
All Genders	All	Ages			Critical:			Normal:	0.00	0.00	Review:			
			Alpha Alpha Alpha Alpha Alpha Alpha	Response: Response: Response: Response: Response: Response: Response: Response:	Class 1 Class 2 Class 3 Class 4 Class 5 Class 6	Wk Reac ModReac ModReac Hi Reac Hi Reac Ex High	* *							
Allergen C	at E	Epithe			110 1000		Special	I Handling:	None	9				
SpecimenType:		Blood					Contair	-	SST 0.30 N	-				
							Service	Area:	Immune					
<u>E1 Cat E</u>	bith	<u>elium</u>				Low	<u>High</u>		Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
All Genders	All	Ages			Critical:			Normal:	0.00	0.00	Review:			
			Alpha Alpha Alpha Alpha Alpha Alpha Alpha	Response: Response: Response: Response: Response: Response: Response: Response:	Class 1, Class 2, Class 3, Class 4, Class 5, Class 6	Weakly I Moderat Moderat Highly R Highly R Ex High	Reactively Rea ely Rea ely Rea eactive eactive	active * active * e *						
Allergen C	hec		hees	e			Special	<u>I Handling:</u>	None	-				
SpecimenType:		Blood					<u>Contair</u> Service		SST 0.30 M Immune	ΛL				
F81 Chec	ldar	Chee	<u>se</u>			Low	<u>High</u>		Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
All Genders	All	Ages	Alpha Alpha Alpha Alpha	Response: Response: Response: Response: Response: Response:	Class 1 Class 2 Class 3 Class 4	Wk Reac Mod Read ModReac Hi Reac		Normal:	0.00	0.00	Review:	1		
			Alpha	Response:	Class 6	Ex High								
Allergen C	hic	kon	Alpha	Response:	No resu	llt	Co	llond	Nerr					
SpecimenType:		Blood					<u>Special</u> Contair	<u>I Handling:</u> ner(s):	<u>None</u> SST 0.20 N	_				
							<u>Service</u>	Area:	Immune					
F83 Chicl	<u>ken</u>					Low	<u>High</u>		Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
All Genders	All	Ages	Alpha Alpha Alpha Alpha Alpha Alpha	Response: Response: Response: Response: Response: Response: Response:	Class 1, Class 2, Class 3, Class 4, Class 5, Class 6	Weakly I Moderat Moderat Highly R Highly R Ex High	Reactiv ely Rea ely Rea eactive	active active e	0.00	0.00	Review:	I		
University Hosp	ital E	Brooklyn				L	ab Aud	lit					Imm	unology

	<u> </u>								Alle	ergen Cla	do Her
Allergen Cla		<u>d</u>			Special Handling:	<u>None</u>					
<u>SpecimenType:</u>	Blood				Container(s):	SST 0.30 ML	-				
					Service Area:	Immune					
M2 Clado	<u>Herb</u>			Low	<u>High</u>	Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
All Genders	All Ages		Critical:		Normal:	0.00	0.00	Review:			
	0	Alpha Response:	Class 0,	Non Rea	ctive						
		Alpha Response:	Class 1,	Weakly I	Reactive						
		Alpha Response:									
		Alpha Response:			3						
		Alpha Response:									
		Alpha Response:			eactive						
		Alpha Response: Alpha Response:									
Allergen Co	ckroach		NO ICSUI	ι	Special Handling:	None					
SpecimenType:	Blood	1			<u>Container(s):</u>	SST 0.30 ML					
<u>specimentype.</u>	Dioou				Service Area:	Immune	-				
16 Cockro	ach			Low			Lliab		Low	High	Unite
			Critical:	Low	<u>High</u>		<u>High</u>	-	<u>Low</u>	<u>High</u>	<u>Units</u>
All Genders	All Ages				Normal:	0.00	0.00	Review:			
		Alpha Response:									
		Alpha Response: Alpha Response:									
		Alpha Response:									
		Alpha Response:			3						
		Alpha Response:									
		Alpha Response:	Class 6 I	Ex High							
		Alpha Response:	No resul	t							
<u>Allergen Co</u>					Special Handling:	None					
SpecimenType:	Blood				Container(s):	SST 0.30 ML	-				
50/ 0					Service Area:	Immune					
F36 Cocor	<u>nut</u>			Low	<u>High</u>	Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
All Genders	All Ages		Critical:		Normal:	0.00	0.00	Review:			
		Alpha Response:									
		Alpha Response:									
		Alpha Response:									
		Alpha Response: Alpha Response:									
		Alpha Response:									
		Alpha Response:									
		Alpha Response:									
Allergen Co	od Fish				Special Handling:	None					
SpecimenType:	Blood				Container(s):	SST 0.30 ML	-				
					Service Area:	Immune					
							<u>High</u>		Low	<u>High</u>	<u>Units</u>
F3 Codfish	<u>1</u>			Low	<u>High</u>	Low					
F3 Codfish	<b>n</b> All Ages		Critical:	<u>Low</u>	<u>High</u> Normal:	<u>Low</u> 0.00	0.00	Review:			
	_	Alpha Response:			Normal:		•	Review:			
	_	Alpha Response: Alpha Response:	Class 0,	Non Rea	Normal:		•	Review:			
	_		Class 0, Class 1,	Non Rea Weakly I	Normal: ctive Reactive		•	Review:			
	_	Alpha Response: Alpha Response: Alpha Response:	Class 0, Class 1, Class 2, Class 3,	Non Rea Weakly I Moderat Moderat	Normal: ctive Reactive ely Reactive ely Reactive		•	Review:			
	_	Alpha Response: Alpha Response: Alpha Response: Alpha Response:	Class 0, Class 1, Class 2, Class 3, Class 4,	Non Rea Weakly I Moderat Moderat Highly R	Normal: ctive Reactive ely Reactive ely Reactive eactive		•	Review:			
	_	Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response:	Class 0, Class 1, Class 2, Class 3, Class 4, Class 5,	Non Rea Weakly I Moderat Moderat Highly R Highly R	Normal: ctive Reactive ely Reactive ely Reactive eactive		•	Review:			
	_	Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response:	Class 0, Class 1, Class 2, Class 3, Class 4, Class 5, Class 6 I	Non Rea Weakly I Moderat Moderat Highly R Highly R Ex High	Normal: ctive Reactive ely Reactive ely Reactive eactive		•	Review:			
All Genders	All Ages	Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response:	Class 0, Class 1, Class 2, Class 3, Class 4, Class 5, Class 6 I	Non Rea Weakly I Moderat Moderat Highly R Highly R Ex High	Normal: ctive Reactive ely Reactive ely Reactive eactive eactive	0.00	•	Review:			
All Genders	All Ages	Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response:	Class 0, Class 1, Class 2, Class 3, Class 4, Class 5, Class 6 I	Non Rea Weakly I Moderat Moderat Highly R Highly R Ex High	Normal: ctive Reactive ely Reactive ely Reactive eactive eactive	0.00 <u>None</u>	0.00	Review:			
	All Ages	Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response:	Class 0, Class 1, Class 2, Class 3, Class 4, Class 5, Class 6 I	Non Rea Weakly I Moderat Moderat Highly R Highly R Ex High	Normal: ctive Reactive ely Reactive ely Reactive eactive eactive	0.00	0.00	Review:			

#### **General Lab** Immunology

Lab Audit									Immun	
W1 Common Ragy	wood		1	LP -4-	1	L P - h	Alle		Common F	
_	veeu	Critical:	<u>Low</u>	<u>High</u>	Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
All Genders All Ages	Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response:	Class 0, Class 1, Class 2, Class 3, Class 4, Class 5, Class 6	Weakly Modera Modera Highly Highly Ex High	y Reactive ately Reactive ately Reactive Reactive Reactive Reactive	0.00	0.00	Review:			
Allergen Corn				Special Handling:		_				
SpecimenType: Blood				<u>Container(s):</u> Service Area:	SST 0.30 I Immune					
F8 Corn			Low	High	Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
All Genders All Ages		Critical:		Normal:	0.00	0.00	Review:			
	Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response:	Class 1, Class 2, Class 3, Class 4, Class 5, Class 6	Weakly Modera Modera Highly Highly Ex High	y Reactive ately Reactive ately Reactive Reactive Reactive Reactive						
Allergen Crab		110 1034		Special Handling	Non	e				
SpecimenType: Blood				<u>Container(s):</u> Service Area:	SST 0.30 I Immune	ML				
F23 Crab			Low	<u>High</u>	Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
All Genders All Ages	Alpha Response:	Critical: Class 0.	Non Re	Normal:	0.00	0.00	Review:			
	Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response:	Class 2, Class 3, Class 4, Class 5, Class 6	Modera Modera Highly Highly Ex High	ately Reactive ately Reactive Reactive Reactive						
Allergen Dermato	Far			Special Handling:	Non	e				
BipecimenType: Blood				Container(s):	SST 0.30 I	ML				
				Service Area:	Immune	<u>;</u>				
D2 Dermato Far		-	Low	<u>High</u>	Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
All Genders All Ages	Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response:	Class 1, Class 2, Class 3, Class 4, Class 5, Class 6	Weakly Modera Modera Highly Highly Ex High	y Reactive ately Reactive ately Reactive Reactive Reactive	0.00	0.00	Review:	1		
Allergen Dermato				Special Handling:	Non	e				
pecimenType: Blood				<u>Container(s):</u> Service Area:	SST 0.30 I Immune	ML				
D1 Dermato Pter			Low	High	Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
All Genders All Ages		Critical:		Normal:	0.00	0.00	Review:			
Ŭ	Alpha Response:	Class 0.	Non Re	eactive						

**General Lab** 

Immunology Allergen Dermato Pter

									7 mory	9	nato Pter
		Alpha Response:									
		Alpha Response:	Class 3,	Modera	ately Reactive *						
		Alpha Response:									
		Alpha Response:	Class 5,	Highly	Reactive *						
		Alpha Response:			i						
		Alpha Response:	No resu	lt							
Allergen D	og Dand	<u>er</u>			Special Handling:	None					
SpecimenType:	Blood				Container(s):	SST 0.30 M	L				
					Service Area:	Immune					
E5 Dog D	ander			Low	High	Low	High		Low	High	Units
			Critical	<u>L011</u>		LOW				mgn	onits
All Genders	All Ages		Critical:		Normal:	0.00	0.00	Review:			
		Alpha Response:									
		Alpha Response:									
		Alpha Response:									
		Alpha Response:									
		Alpha Response:									
		Alpha Response:									
		Alpha Response:		-	1 *						
		Alpha Response:	No resu	lt							
<u>Allergen D</u>	<u>og Epith</u>	<u>elium</u>			Special Handling:	None					
SpecimenType:	Blood				Container(s):	SST 0.30 M	L				
					Service Area:	Immune					
E2 Dog E	pithelium			Low	<u>High</u>	Low	<u>Hiah</u>		Low	<u>High</u>	Units
-	-	•	Critical:		Normal:		•	Review:		<u></u>	
All Genders	All Ages	Alpha Docponoo		Non D		0.00	0.00	ILEVIEW.			
		Alpha Response:									
		Alpha Response:									
		Alpha Response:									
		Alpha Response:									
		Alpha Response:									
		Alpha Response:									
		Alpha Response: Alpha Response:			1						
Allergen E	aa White		No resu	11		News					
		<u>,</u>			Special Handling:						
<u>SpecimenType:</u>	Blood				Container(s):	SST 0.30 M	L				
					Service Area:	Immune					
<u>F1 Egg W</u>	hite										
				Low	<u>High</u>	Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
All Genders	All Ages		Critical:	<u>Low</u>	<u>High</u> Normal:			Review:	<u>Low</u>	<u>High</u>	<u>Units</u>
All Genders	All Ages	Alnha Response			Normal:	<u>Low</u> 0.00	<u>High</u> 0.00	Review:	<u>Low</u>	<u>High</u>	<u>Units</u>
All Genders	All Ages	Alpha Response:	Class 0,	Non Re	Normal:			Review:	<u>Low</u>	<u>High</u>	<u>Units</u>
All Genders	All Ages	Alpha Response:	Class 0, Class 1,	Non Re Weakly	Normal: eactive y Reactive			Review:	<u>Low</u>	<u>High</u>	<u>Units</u>
All Genders	All Ages	Alpha Response: Alpha Response:	Class 0, Class 1, Class 2,	Non Re Weakly Modera	Normal: eactive y Reactive ately Reactive			Review:	Low	<u>High</u>	<u>Units</u>
All Genders	All Ages	Alpha Response: Alpha Response: Alpha Response:	Class 0, Class 1, Class 2, Class 3,	Non Re Weakly Modera Modera	Normal: eactive y Reactive ately Reactive ately Reactive			Review:	Low	<u>High</u>	<u>Units</u>
All Genders	All Ages	Alpha Response: Alpha Response: Alpha Response: Alpha Response:	: Class 0, : Class 1, : Class 2, : Class 3, : Class 4,	Non Re Weakly Modera Modera Highly	Normal: eactive y Reactive ately Reactive ately Reactive Reactive			Review:	Low	High	<u>Units</u>
All Genders	All Ages	Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response:	: Class 0, : Class 1, : Class 2, : Class 3, : Class 4, : Class 5,	Non Re Weakly Modera Modera Highly Highly	Normal: eactive y Reactive ately Reactive ately Reactive Reactive Reactive Reactive			Review:	Low	High	<u>Units</u>
All Genders	All Ages	Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response:	<ul> <li>Class 0,</li> <li>Class 1,</li> <li>Class 2,</li> <li>Class 3,</li> <li>Class 4,</li> <li>Class 5,</li> <li>Class 6</li> </ul>	Non Re Weakly Modera Modera Highly Highly Ex High	Normal: eactive y Reactive ately Reactive ately Reactive Reactive Reactive Reactive			Review:	Low	High	<u>Units</u>
		Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response:	<ul> <li>Class 0,</li> <li>Class 1,</li> <li>Class 2,</li> <li>Class 3,</li> <li>Class 4,</li> <li>Class 5,</li> <li>Class 6</li> </ul>	Non Re Weakly Modera Modera Highly Highly Ex High	Normal: eactive y Reactive ately Reactive ately Reactive Reactive Reactive	0.00	0.00	Review:	Low	<u>High</u>	<u>Units</u>
Allergen Eg	gg White	Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response:	<ul> <li>Class 0,</li> <li>Class 1,</li> <li>Class 2,</li> <li>Class 3,</li> <li>Class 4,</li> <li>Class 5,</li> <li>Class 6</li> </ul>	Non Re Weakly Modera Modera Highly Highly Ex High	Normal: eactive y Reactive ately Reactive Reactive Reactive Reactive Special Handling:	0.00	0.00	Review:	Low	<u>High</u>	Units
		Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response:	<ul> <li>Class 0,</li> <li>Class 1,</li> <li>Class 2,</li> <li>Class 3,</li> <li>Class 4,</li> <li>Class 5,</li> <li>Class 6</li> </ul>	Non Re Weakly Modera Modera Highly Highly Ex High	Normal: eactive y Reactive ately Reactive Reactive Reactive Reactive Special Handling: <u>Container(s):</u>	0.00 <u>None</u> SST 2.00 M	0.00	Review:	Low	<u>High</u>	Units
Allergen Eg	<b>gg White</b> Blood	Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: <b>Peds</b>	<ul> <li>Class 0,</li> <li>Class 1,</li> <li>Class 2,</li> <li>Class 3,</li> <li>Class 4,</li> <li>Class 5,</li> <li>Class 6</li> </ul>	Non Re Weakly Modera Modera Highly Highly Ex High It	Normal: eactive y Reactive ately Reactive Reactive Reactive Special Handling: <u>Container(s):</u> Service Area:	0.00 None SST 2.00 M Immune	0.00 L	Review:			
Allergen Eg	<b>gg White</b> Blood	Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: <b>Peds</b>	<ul> <li>Class 0,</li> <li>Class 1,</li> <li>Class 2,</li> <li>Class 3,</li> <li>Class 4,</li> <li>Class 5,</li> <li>Class 6</li> </ul>	Non Re Weakly Modera Modera Highly Highly Ex High	Normal: eactive y Reactive ately Reactive Reactive Reactive Reactive Special Handling: <u>Container(s):</u>	0.00 <u>None</u> SST 2.00 M	0.00	Review:	Low	<u>High</u>	Units
Allergen E	<b>gg White</b> Blood	Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: <b>Peds</b>	<ul> <li>Class 0,</li> <li>Class 1,</li> <li>Class 2,</li> <li>Class 3,</li> <li>Class 4,</li> <li>Class 5,</li> <li>Class 6</li> </ul>	Non Re Weakly Modera Modera Highly Highly Ex High It	Normal: eactive y Reactive ately Reactive Reactive Reactive Special Handling: <u>Container(s):</u> Service Area:	0.00 None SST 2.00 M Immune	0.00 L	Review:			
Allergen Eg SpecimenType: F1 Egg W All Genders	<b>gg White</b> Blood <b>/hite Peds</b> 0 Minutes	Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: <b>Peds</b>	Class 0, Class 1, Class 2, Class 3, Class 4, Class 5, Class 6 No resu	Non Re Weakly Modera Modera Highly Highly Ex High It	Normal: eactive y Reactive ately Reactive Reactive Reactive Special Handling: <u>Container(s):</u> Service Area: High Normal:	0.00 None SST 2.00 M Immune Low 0.00	0.00 L <u>High</u> 0.35				Units
Allergen Eg SpecimenType: F1 Egg W All Genders Allergen Eg	gg White Blood /hite Peds 0 Minutes gg Yolk	Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: <b>Peds</b>	Class 0, Class 1, Class 2, Class 3, Class 4, Class 5, Class 6 No resu	Non Re Weakly Modera Modera Highly Highly Ex High It	Normal: eactive y Reactive ately Reactive Reactive Reactive Special Handling: <u>Container(s):</u> Service Area: High Normal:	0.00 None SST 2.00 M Immune Low 0.00	0.00 L <u>High</u> 0.35				Units
Allergen Eg SpecimenType: F1 Egg W All Genders	<b>gg White</b> Blood <b>/hite Peds</b> 0 Minutes	Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: <b>Peds</b>	Class 0, Class 1, Class 2, Class 3, Class 4, Class 5, Class 6 No resu	Non Re Weakly Modera Modera Highly Highly Ex High It	Normal: eactive y Reactive ately Reactive Reactive Reactive Reactive Special Handling: <u>Container(s):</u> Service Area: High Normal: Special Handling: <u>Container(s):</u>	0.00 None SST 2.00 M Immune Low 0.00 None SST 0.30 M	0.00 L <u>High</u> 0.35				Units
Allergen Eg SpecimenType: F1 Egg W All Genders Allergen Eg SpecimenType:	gg White Blood /hite Peds 0 Minutes gg Yolk Blood	Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: <b>Peds</b>	Class 0, Class 1, Class 2, Class 3, Class 4, Class 5, Class 6 No resu	Non Re Weakly Modera Highly Highly Ex High It	Normal: eactive y Reactive ately Reactive Reactive Reactive Reactive Special Handling: <u>Container(s):</u> Service Area: High Normal: Special Handling: <u>Container(s):</u> Service Area:	0.00 None SST 2.00 M Immune Low 0.00 SST 0.30 M Immune	0.00 L <u>High</u> 0.35		Low	High	<u>Units</u> kUA/L
Allergen Eg SpecimenType: F1 Egg W All Genders Allergen Eg	gg White Blood /hite Peds 0 Minutes gg Yolk Blood	Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: <b>Peds</b>	Class 0, Class 1, Class 2, Class 3, Class 4, Class 5, Class 6 No resu	Non Re Weakly Modera Modera Highly Highly Ex High It	Normal: eactive y Reactive ately Reactive Reactive Reactive Reactive Special Handling: <u>Container(s):</u> Service Area: High Normal: Special Handling: <u>Container(s):</u>	0.00 None SST 2.00 M Immune Low 0.00 None SST 0.30 M	0.00 L <u>High</u> 0.35			High	<u>Units</u> kUA/L
Allergen Eg SpecimenType: F1 Egg W All Genders Allergen Eg SpecimenType:	gg White Blood /hite Peds 0 Minutes gg Yolk Blood Yolk	Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Peds 12 Years	Class 0, Class 1, Class 2, Class 3, Class 4, Class 5, Class 6 No resu	Non Re Weakly Modera Highly Highly Ex High It	Normal: eactive y Reactive ately Reactive Reactive Reactive Reactive Special Handling: <u>Container(s):</u> Service Area: High Normal: Special Handling: <u>Container(s):</u> Service Area:	0.00 None SST 2.00 M Immune Low 0.00 SST 0.30 M Immune	0.00 L <u>High</u> 0.35		Low	High	<u>Units</u> kUA/L

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				Critical:							Allergen I	Egg Yolk
All Genders	AII	Ages	Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response:	Class 0, Class 1, Class 2, Class 3, Class 4, Class 5, Class 6	Weakly Modera Modera Highly F Highly F Ex High	Reactive tely Reactive tely Reactive Reactive	0.00	0.00	Review:			
Allergen E	aa ,	Volk F		110 1030		Special Handling:	None					
SpecimenType:	99	Blood	<u>cus</u>			<u>Container(s):</u>	SST 2.00 N					
<u>speciment ype.</u>		Dioou				Service Area:	Immune	IL.				
F75 Egg	Volk	Peds			Low	High		<u>High</u>		Low	<u>High</u>	Units
<u>170 Lgg</u>				Onitional	LOW	-	Low	•		<u>LOw</u>	<u>r nyn</u>	<u>onns</u>
All Genders	0	Minutes	12 Years	Critical:		Normal:	0.00	0.35	Review:			kUA/L
Allergen E	lm <sup>-</sup>	Гree				Special Handling:	None					
SpecimenType:		Blood				Container(s):	SST 0.20 N					
						Service Area:	Immune					
T8 Elm Ti	ree				Low	<u>High</u>	Low	<u>Hiah</u>		Low	<u>Hiah</u>	Units
All Genders		Ages		Critical:		Normal:	0.00	0.00	Review:	_		
		. gee	Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response:	Class 1, Class 2, Class 3, Class 4, Class 5 Class 6	Weakly Modera Modera Highly F Hi Reac Ex High	Reactive tely Reactive tely Reactive						
Allergen E	nali	sh Pla		110 1000		Special Handling:	None					
SpecimenType:		Blood				<u>Container(s):</u> Service Area:	SST 0.30 M	-				
W9 Englis	sh F	lantai	n		Low	High	Low	<u>High</u>		Low	High	<u>Units</u>
All Genders		Ages		Critical:		Normal:	0.00	0.00	Review:		<u></u>	
Allergen G			Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response:	Class 1, Class 2, Class 3, Class 4, Class 5, Class 6	Weakly Modera Highly F Highly F Ex High	Reactive tely Reactive tely Reactive Reactive Reactive						
-	Iall		weeu			Special Handling:	None					
<u>SpecimenType:</u>		Blood				<u>Container(s):</u> Service Area:	SST 0.30 M Immune	IL				
W3 Giant	Ra	gweed	1		Low	High	Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
All Genders	All	Ages		Critical:		Normal:	0.00	0.00	Review:			
			Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response:	Class 1, Class 2, Class 3, Class 4, Class 5, Class 6	Weakly Modera Modera Highly F Highly F Ex High	Reactive tely Reactive tely Reactive Reactive						

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										en Grap
Allergen Grape				Special Handling:	None					
SpecimenType: Blood				<u>Container(s):</u> Service Area:	SST 0.30 MI Immune					
F259 Grape			Low	<u>High</u>	Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
All Genders All Ages		Critical:		Normal:	0.00	0.00	Review:			
	Alpha Response:									
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	Alpha Response: Alpha Response:									
	Alpha Response:									
	Alpha Response:									
	Alpha Response:	No resu	lt							
Allergen Hazelnut				Special Handling:	<u>None</u>					
<u>SpecimenType:</u> Blood				Container(s):	SST 0.30 ML	-				
<b>F47</b> U a - a luce d				Service Area:	Immune					
F17 Hazelnut			Low	<u>High</u>	Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
All Genders All Ages		Critical:		Normal:	0.00	0.00	Review:			
	Alpha Response:									
	Alpha Response: Alpha Response:									
	Alpha Response:									
	Alpha Response:									
	Alpha Response:									
	Alpha Response:									
	Alpha Response:	No resu	lt							
	<u>naer</u>			Special Handling:	None					
-	naer			Container(s):	SST 0.30 MI	-				
SpecimenType: Blood	nder		Low	Container(s): Service Area:	SST 0.30 MI Immune			Low	High	Units
SpecimenType: Blood E3 Horse Dander	<u>naer</u>	Critical	Low	Container(s): Service Area: High	SST 0.30 MI Immune	<u>High</u>	Derieur	Low	<u>High</u>	Units
SpecimenType: Blood		Critical:		Container(s): Service Area: High Normal:	SST 0.30 MI Immune		Review:	Low	<u>High</u>	<u>Units</u>
SpecimenType: Blood E3 Horse Dander	Alpha Response:	Class 0,	Non Rea	<u>Container(s):</u> <u>Service Area:</u> <u>High</u> Normal: active	SST 0.30 MI Immune	<u>High</u>	Review:	Low	High	<u>Units</u>
SpecimenType: Blood E3 Horse Dander	Alpha Response: Alpha Response:	Class 0, Class 1,	Non Rea Weakly I	<u>Container(s):</u> <u>Service Area:</u> <u>High</u> Normal: active Reactive *	SST 0.30 MI Immune	<u>High</u>	Review:	Low	<u>High</u>	<u>Units</u>
SpecimenType: Blood E3 Horse Dander	Alpha Response:	Class 0, Class 1, Class 2,	Non Rea Weakly I Moderat	<u>Container(s):</u> <u>Service Area:</u> <u>High</u> Normal: active Reactive * ely Reactive *	SST 0.30 MI Immune	<u>High</u>	Review:	Low	High	<u>Units</u>
SpecimenType: Blood E3 Horse Dander	Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response:	Class 0, Class 1, Class 2, Class 3, Class 4,	Non Rea Weakly I Moderat Moderat Highly R	<u>Container(s):</u> <u>Service Area:</u> <u>High</u> Normal: nctive Reactive * ely Reactive * ely Reactive * ely Reactive *	SST 0.30 MI Immune	<u>High</u>	Review:	Low	High	<u>Units</u>
SpecimenType: Blood E3 Horse Dander	Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response:	Class 0, Class 1, Class 2, Class 3, Class 4, Class 5,	Non Rea Weakly I Moderat Moderat Highly R Highly R	<u>Container(s):</u> <u>Service Area:</u> <u>High</u> Normal: nctive Reactive * ely Reactive * ely Reactive * ely Reactive * eactive * eactive *	SST 0.30 MI Immune	<u>High</u>	Review:	Low	<u>High</u>	<u>Units</u>
SpecimenType: Blood E3 Horse Dander	Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response:	Class 0, Class 1, Class 2, Class 3, Class 4, Class 5, Class 6	Non Rea Weakly I Moderat Moderat Highly R Highly R Ex High <sup>*</sup>	<u>Container(s):</u> <u>Service Area:</u> <u>High</u> Normal: nctive Reactive * ely Reactive * ely Reactive * ely Reactive * eactive * eactive *	SST 0.30 MI Immune	<u>High</u>	Review:	Low	<u>High</u>	<u>Units</u>
SpecimenType: Blood E3 Horse Dander All Genders All Ages	Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response:	Class 0, Class 1, Class 2, Class 3, Class 4, Class 5, Class 6	Non Rea Weakly I Moderat Moderat Highly R Highly R Ex High <sup>*</sup>	<u>Container(s):</u> <u>Service Area:</u> <u>High</u> Normal: active Reactive * ely Reactive * ely Reactive * ely Reactive * eactive * teactive *	SST 0.30 MI Immune Low 0.00	<u>High</u>	Review:	Low	<u>High</u>	<u>Units</u>
SpecimenType: Blood E3 Horse Dander All Genders All Ages Allergen House Du	Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response:	Class 0, Class 1, Class 2, Class 3, Class 4, Class 5, Class 6	Non Rea Weakly I Moderat Moderat Highly R Highly R Ex High <sup>*</sup>	<u>Container(s):</u> <u>Service Area:</u> <u>High</u> Normal: notive Reactive * ely Reactive * ely Reactive * ely Reactive * eactive * eactive * eactive * eactive *	SST 0.30 MI Immune 0.00	<u>High</u> 0.00	Review:	Low	<u>High</u>	<u>Units</u>
SpecimenType: Blood E3 Horse Dander All Genders All Ages Allergen House Du	Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response:	Class 0, Class 1, Class 2, Class 3, Class 4, Class 5, Class 6	Non Rea Weakly I Moderat Moderat Highly R Highly R Ex High <sup>*</sup>	<u>Container(s):</u> <u>Service Area:</u> <u>High</u> Normal: active Reactive * ely Reactive * ely Reactive * ely Reactive * eactive * teactive *	SST 0.30 MI Immune Low 0.00	<u>High</u> 0.00	Review:	Low	<u>High</u>	<u>Units</u>
SpecimenType: Blood E3 Horse Dander All Genders All Ages Allergen House Du	Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response:	Class 0, Class 1, Class 2, Class 3, Class 4, Class 5, Class 6	Non Rea Weakly I Moderat Moderat Highly R Highly R Ex High <sup>*</sup>	<u>Container(s):</u> <u>Service Area:</u> <u>High</u> Normal: notive Reactive * ely Reactive * ely Reactive * ely Reactive * eactive * eactive * <u>Special Handling:</u> <u>Container(s):</u>	SST 0.30 MI Immune 0.00 None SST 0.30 MI Immune	<u>High</u> 0.00	Review:	Low	<u>High</u>	Units
SpecimenType:       Blood         E3 Horse Dander         All Genders       All Ages         Allergen House Du         SpecimenType:       Blood         H1 House Dust	Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response:	Class 0, Class 1, Class 2, Class 3, Class 4, Class 5, Class 6	Non Rea Weakly I Moderat Moderat Highly R Highly R Ex High <sup>9</sup> It	Container(s): Service Area: High Normal: Active Reactive * ely Reactive * ely Reactive * ely Reactive * eactive *	SST 0.30 MI Immune 0.00 None SST 0.30 MI Immune	High 0.00				
SpecimenType:       Blood         E3 Horse Dander         All Genders       All Ages         Allergen House Du         SpecimenType:       Blood	Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: <u>Alpha Response:</u>	Class 0, Class 1, Class 2, Class 3, Class 4, Class 5, Class 6 No resu	Non Rea Weakly I Moderat Moderat Highly R Highly R Ex High ?	Container(s): Service Area: High Normal: notive Reactive * ely Reactive * ely Reactive * ely Reactive * eactive * teactive * teactiv	SST 0.30 MI Immune 0.00 None SST 0.30 MI Immune	<u>High</u> 0.00	Review:			
SpecimenType:       Blood         E3 Horse Dander         All Genders       All Ages         Allergen House Du         SpecimenType:       Blood         H1 House Dust	Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response:	Class 0, Class 1, Class 2, Class 3, Class 4, Class 5, Class 6 No resu	Non Rea Weakly I Moderat Moderat Highly R Highly R Ex High ' It	Container(s): Service Area: High Normal: Active Reactive * ely Reactive * ely Reactive * ely Reactive * ely Reactive * eactive * eactive * container(s): Service Area: High Normal: normal:	SST 0.30 MI Immune 0.00 None SST 0.30 MI Immune	High 0.00				
SpecimenType:       Blood         E3 Horse Dander         All Genders       All Ages         Allergen House Du         SpecimenType:       Blood         H1 House Dust	Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: <b>St</b> Alpha Response: Alpha Response: Alpha Response: Alpha Response:	Class 0, Class 1, Class 2, Class 3, Class 4, Class 5, Class 6 No resu	Non Rea Weakly I Moderat Highly R Highly R Ex High ? It Low Non Rea Weakly I Moderat	Container(s): Service Area: High Normal: nctive Reactive * ely Reactive * ely Reactive * ely Reactive * eactive * teactive *	SST 0.30 MI Immune 0.00 None SST 0.30 MI Immune	High 0.00				
SpecimenType:       Blood         E3 Horse Dander         All Genders       All Ages         Allergen House Du         SpecimenType:       Blood         H1 House Dust	Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: <b>St</b> Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response:	Class 0, Class 1, Class 2, Class 3, Class 4, Class 5, Class 6 No resu Class 0, Class 0, Class 1, Class 2, Class 3,	Non Rea Weakly I Moderat Highly R Highly R Ex High ? It Low Non Rea Weakly I Moderat Moderat	Container(s): Service Area: High Normal: Active Reactive * ely Reactive * ely Reactive * ely Reactive * teactive *	SST 0.30 MI Immune 0.00 None SST 0.30 MI Immune	High 0.00				
SpecimenType:       Blood         E3 Horse Dander         All Genders       All Ages         Allergen House Du         SpecimenType:       Blood         H1 House Dust	Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: <b>St</b> Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response:	Class 0, Class 1, Class 2, Class 3, Class 4, Class 5, Class 6 No resu Class 0, Class 0, Class 1, Class 2, Class 3, Class 4,	Non Rea Weakly I Moderat Highly R Highly R Ex High ? It Low Non Rea Weakly I Moderat Highly R	Container(s): Service Area: High Normal: Active Reactive * ely Reactive * ely Reactive * ely Reactive * teactive *	SST 0.30 MI Immune 0.00 None SST 0.30 MI Immune	High 0.00				
SpecimenType:       Blood         E3 Horse Dander         All Genders       All Ages         Allergen House Du         SpecimenType:       Blood         H1 House Dust	Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: <b>st</b> Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response:	Class 0, Class 1, Class 2, Class 3, Class 4, Class 5, Class 6 No resu Critical: Class 0, Class 1, Class 2, Class 3, Class 4, Class 5,	Non Rea Weakly I Moderat Highly R Highly R Ex High ? It Low Non Rea Weakly I Moderat Highly R Highly R	Container(s): Service Area: High Normal: Active Reactive * ely Reactive * ely Reactive * ely Reactive * teactive *	SST 0.30 MI Immune 0.00 None SST 0.30 MI Immune	High 0.00				
SpecimenType:       Blood         E3 Horse Dander         All Genders       All Ages         Allergen House Du         SpecimenType:       Blood         H1 House Dust	Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: St Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response:	Class 0, Class 1, Class 2, Class 3, Class 4, Class 5, Class 6 No resu Class 0, Class 1, Class 2, Class 3, Class 3, Class 4, Class 5, Class 6	Non Rea Weakly I Moderat Highly R Highly R Ex High ? It Non Rea Weakly I Moderat Highly R Highly R Highly R	Container(s): Service Area: High Normal: Active Reactive * ely Reactive * ely Reactive * ely Reactive * teactive *	SST 0.30 MI Immune 0.00 None SST 0.30 MI Immune	High 0.00				
SpecimenType:       Blood         E3 Horse Dander       All Genders         All Genders       All Ages         Allergen House Dust       Blood         SpecimenType:       Blood         H1 House Dust       All Ages         All Genders       All Ages	Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: St Alpha Response: Alpha Response:	Class 0, Class 1, Class 2, Class 3, Class 4, Class 5, Class 6 No resu Class 0, Class 1, Class 2, Class 3, Class 3, Class 4, Class 5, Class 6	Non Rea Weakly I Moderat Highly R Highly R Ex High ? It Non Rea Weakly I Moderat Highly R Highly R Highly R	Container(s): Service Area: High Normal: Active Reactive * ely Reactive * ely Reactive * ely Reactive * teactive *	SST 0.30 MI Immune 0.00 None SST 0.30 MI Immune	High 0.00				
E3 Horse Dander All Genders All Ages Allergen House Du SpecimenType: Blood	Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: St Alpha Response: Alpha Response:	Class 0, Class 1, Class 2, Class 3, Class 4, Class 5, Class 6 No resu Class 0, Class 1, Class 2, Class 3, Class 3, Class 4, Class 5, Class 6	Non Rea Weakly I Moderat Highly R Highly R Ex High ? It Non Rea Weakly I Moderat Highly R Highly R Highly R	Container(s): Service Area: High Normal: Normal: Normal: Normal: ely Reactive * ely Reactive * eactive * eactive * eactive * eactive * container(s): Service Area: High Normal: notive Reactive ely Reactive ely Reactive ely Reactive ely Reactive ely Reactive ely Reactive ely Reactive	SST 0.30 MI Immune 0.00 None SST 0.30 MI Immune Low 0.00	High 0.00 - High 0.00				

### Lab Audit

## General Lab

Aipt Aipt Aipt Aipt Aipt Aipt Aipt Aipt	ha Response: ha Response:	Class 1, Class 2, Class 3, Class 4, Class 5, Class 6 No resul	Weakly Modera Modera Highly I Ex High It Low Non Re Weakly Modera Modera Highly I Highly I Ex High	active Reactive tely Reactiv tely Reactive Reactive Reactive <u>Special Hand</u> <u>Container(s)</u> <u>Service Area</u> <u>High</u> Nor active Reactive tely Reactiv tely Reactiv Reactive	e <u>dling:</u> <u>:</u> mal: e	Low 0.00 None SST 0.30 N Immune Low 0.00	_	Review:	Low	<u>High</u>	<u>Units</u>
All Genders All Ages Alph Alph Alph Alph Alph Alph Alph Alph	na Response: na Response:	Class 0, Class 1, Class 2, Class 3, Class 4, Class 5, Class 6 No resul	Non Re Weakly Modera Highly I Highly I Ex High It <u>Low</u> Non Re Weakly Modera Modera Highly I Highly I Ex High	Nor active Reactive tely Reactive Reactive Reactive <u>Special Hand</u> <u>Container(s)</u> <u>Service Area</u> <u>High</u> Nor active Reactive tely Reactive tely Reactive tely Reactive Reactive	e e <u>:</u> : : : :	0.00 <u>None</u> SST 0.30 N Immune Low	0.00 2 1L <u>High</u>				
Alph Alph Alph Alph Alph Alph Alph Alph	na Response: na Response:	Class 0, Class 1, Class 2, Class 3, Class 4, Class 5, Class 6 No resul	Weakly Modera Modera Highly I Ex High It Low Non Re Weakly Modera Modera Highly I Highly I Ex High	active Reactive tely Reactiv tely Reactive Reactive Reactive <u>Special Hand</u> <u>Container(s)</u> <u>Service Area</u> <u>High</u> Nor active Reactive tely Reactiv tely Reactiv Reactive	e e <u>:</u> : : : :	None SST 0.30 M Immune Low	≧ ML <u>High</u>		Low	High	Units
Allergen Latex pecimenType: Blood K82 Latex All Genders All Ages Alph Alp	na Response: na Response: na Response: na Response: na Response: na Response: na Response: na Response:	Critical: Class 0, Class 1, Class 2, Class 3, Class 4, Class 5, Class 6	Low Non Re Weakly Modera Modera Highly I Highly I Ex High	Container(s) Service Area High Nor active Reactive tely Reactiv tely Reactiv Reactive	<u>:</u> : mal: e	SST 0.30 M Immune Low	AL <u>High</u>	Review:	Low	High	Units
keinenType:       Blood         K82 Latex       Alp         All Genders       All Ages         All Genders       All Ages         Alp       Alp         Allergen Melon       Alp         pecimenType:       Blood         F87 Melon       Alp         All Genders       All Ages         Alp       Alp         Alp       Alp         Alp       Alp         Alp       Alp         All Genders       All Ages	na Response: na Response: na Response: na Response: na Response: na Response: na Response:	Class 0, Class 1, Class 2, Class 3, Class 4, Class 5, Class 6	Non Re Weakly Modera Modera Highly I Highly I Ex High	Container(s) Service Area High Nor active Reactive tely Reactiv tely Reactiv Reactive	<u>:</u> : mal: e	SST 0.30 M Immune Low	AL <u>High</u>	Review:	Low	High	Units
All Genders All Ages Alph Alph Alph Alph Alph Alph Alph Alph	na Response: na Response: na Response: na Response: na Response: na Response: na Response:	Class 0, Class 1, Class 2, Class 3, Class 4, Class 5, Class 6	Non Re Weakly Modera Modera Highly I Highly I Ex High	Nor active Reactive tely Reactiv tely Reactiv Reactive	e			Review:	<u>Low</u>	<u>High</u>	<u>Units</u>
Alph Alph Alph Alph Alph Alph Alph Alph	na Response: na Response: na Response: na Response: na Response: na Response: na Response:	Class 0, Class 1, Class 2, Class 3, Class 4, Class 5, Class 6	Weakly Modera Modera Highly I Highly I Ex High	active Reactive tely Reactiv tely Reactiv Reactive	e	0.00	0.00	Review:			
Allergen Melon pecimenType: Blood F87 Melon All Genders All Ages Alph Alph Alph Alph Alph Alph Alph Alph Alph Alph Alph Alph Alph											
ExpecimenType: Blood F87 Melon All Genders All Ages Alph				Special Hand	dling:	None	;				
All Genders All Ages Alpi Alpi Alpi Alpi Alpi Alpi Alpi Alpi				Container(s)	<u>:</u>	SST 0.30 M Immune	_				
Alpi Alpi Alpi Alpi Alpi Alpi Alpi			Low	<u>High</u>		Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
Alpi Alpi Alpi Alpi Alpi Alpi	na Response:	Critical: Class 0,	Non Re		mal:	0.00	0.00	Review:			
Alpl	na Response: na Response: na Response: na Response: na Response: na Response: na Response: na Response:	Class 2   Class 3   Class 4   Class 5   Class 6	Mod Rea ModRea Hi Reac Hi Reac Ex High	ас							
<u>Allergen Milk</u>				Special Hand	dling:	None	2				
pecimenType: Blood				<u>Container(s)</u> Service Area		SST 0.30 M Immune	۸L				
<u>F2 Milk</u>			Low	<u>High</u>		Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
Alpi Alpi Alpi Alpi Alpi Alpi Alpi	na Response: na Response: na Response: na Response: na Response: na Response: na Response: na Response:	Class 1, Class 2, Class 3, Class 4, Class 5, Class 6	Weakly Modera Modera Highly I Highly I Ex High	active Reactive tely Reactiv tely Reactiv Reactive		0.00	0.00	Review:	I		
Allergen Milk Peds		-		Special Hand	dling:	None	2				
pecimenType: Blood				<u>Container(s)</u> Service Area		SST 2.00 M Immune	۸L				
F2 Milk Peds			Low	<u>High</u>		Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
All Genders 0 Minutes	12 Years	Critical:		Nor	mal:	0.00	0.35	Review:			kUA/L

University Hos	pital Brook	lyn								Genera	al Lab
Lab Audit										Immun	05
								Al	ergen	Mouse Ep	ithelium
Allergen M SpecimenType:	Blood	Inelium			Special Handling: Container(s): Service Area:	<u>None</u> SST 0.30 M Immune					
E71 Mous	se Epithel	ium		Low	High	Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
All Genders	All Ages		Critical:		Normal:	0.00	0.00	Review:		-	
		Alpha Response Alpha Response Alpha Response Alpha Response Alpha Response Alpha Response Alpha Response Alpha Response	Class 1 Class 2 Class 3 Class 4 Class 5 Class 6	Wk Reac ModReac ModReac Hi Reac Hi Reac Ex High	* * * *						
Allergen O					Special Handling:	None					
SpecimenType:	Blood				Container(s):	SST 0.30 M Immune	L				
T7 Oak Ti	ree			Low	<u>Service Area:</u> <u>High</u>	Low	High		Low	<u>High</u>	Units
All Genders	All Ages		Critical:	<u>LOW</u>	Normal:	0.00	0.00	Review:	<u>LOW</u>	nign	<u>onns</u>
All Genders	All Ages	Alpha Response Alpha Response Alpha Response Alpha Response Alpha Response Alpha Response Alpha Response Alpha Response	Class 1, Class 2, Class 3, Class 4, Class 5, Class 6	Weakly Moderat Moderat Highly R Highly R Ex High	active Reactive tely Reactive tely Reactive Reactive	0.00	0.00				
Allergen O	<u>ats</u>				Special Handling:	None					
SpecimenType:	Blood				<u>Container(s):</u> Service Area:	SST 0.30 M Immune	L				
F7 Oats				Low	High	Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
All Genders	All Ages	Alpha Response Alpha Response Alpha Response Alpha Response Alpha Response Alpha Response Alpha Response Alpha Response	Class 1, Class 2, Class 3, Class 4, Class 5, Class 6	Weakly Moderat Moderat Highly R Highly R Ex High	Reactive tely Reactive tely Reactive Reactive	0.00	0.00	Review:			
Allergen O					Special Handling:	None					
SpecimenType:	Blood				<u>Container(s):</u> Service Area:	SST 2.00 M Immune	L				
F7 Oats P	Peds			Low	High	Low	High		Low	<u>High</u>	Units
All Genders	0 Minutes	12 Years	Critical:	<u></u>	Normal:	0.00	0.35	Review:		<u>g.</u>	kUA/L
Allergen O	range				Special Handling:	None					
SpecimenType:	Blood				Container(s): Service Area:	SST 0.30 M Immune					
F33 Oran	<u>ge</u>		_	Low	<u>High</u>	Low	<u>High</u>	_	Low	<u>High</u>	<u>Units</u>
All Genders	All Ages	Alpha Response Alpha Response Alpha Response Alpha Response Alpha Response	Class 1, Class 2, Class 3,	Weakly Moderat Moderat	Reactive tely Reactive tely Reactive	0.00	0.00	Review:	I		
University Hospi 5/13/2009	ital Brooklyn				Lab Audit eral Lab						inology 1 of 41

Allergen Orange

Alpha Response: Class 5, Highly Reactive Alpha Response: Class 6 Ex High

			•	Response:		0							
Allergen O	rch	ard G	rass	•			Special Handling:	None	2				
SpecimenType:		Blood					Container(s):	SST 0.30 N	_				
							Service Area:	Immune					
G3 Orcha	nrd (	Grass				Low	High	Low	High		Low	High	Units
					Critical:	2011					<u> 2011</u>	<u></u>	01110
All Genders	All	Ages		<b>D</b>			Normal:	0.00	0.00	Review:			
				Response:									
				Response:			tely Reactive						
							tely Reactive						
				Response:									
				Response:									
				Response:									
				Response:									
Allergen P	arr	ot Fea					Special Handling:	None	3				
SpecimenType:		Blood					Container(s):	SST 0.30 N	-				
<u></u>							Service Area:	Immune					
E213 Par	rot	Feath	ers			Low	High	Low	<u>High</u>		Low	<u>High</u>	Units
		<u>1 outin</u>	<u></u>		Critical	<u>LOW</u>	•	<u>LOW</u>	<u>riigii</u>		<u>LOW</u>	ngn	<u>onns</u>
All Genders	All	Ages		_	Critical:		Normal:	0.00	0.00	Review:			
				Response:									
				Response:									
			•	Response:									
				Response:									
				Response:									
				Response: Response:									
				Response:									
Allergen P	ear	nut	Alpha	Response.	110 1030		Special Handling:	None	<u>,</u>				
SpecimenType:	our	Blood					<u>Container(s):</u>	SST 0.30 N					
opeointerrigpe.		2.000					Service Area:	Immune					
F13 Pean	nut					Low	High	Low	<u>High</u>		Low	<u>High</u>	Units
					Critical:	<u>LOW</u>	•		-		<u></u>	<u>nığıı</u>	<u>onits</u>
All Genders	All	Ages		_			Normal:	0.00	0.00	Review:			
				Response:									
				Response:									
							tely Reactive						
				Response:			5						
				Response:									
				Response:									
				Response:									
Allergen P	ear	nuts P	eds				Special Handling:	None	9				
SpecimenType:		Blood					Container(s):	SST 2.00 N	_				
							Service Area:	Immune					
F13 Pear	nuts	Peds				Low	High	Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
					Critical:	<u> 2011</u>	•				<u></u>	<u>riigii</u>	
All Genders	0	Minutes	12	Years	critical.		Normal:	0.00	0.35	Review:			kUA/L
Allergen P	ear						Special Handling:	None	2				
SpecimenType:		Blood					Container(s):	SST 0.30 N	-				
							Service Area:	Immune					
F94 Pear						Low	High	Low	High		Low	<u>High</u>	Units
		<b>A</b> = - =			Critical:	<u>`</u>	-		-	Doviouu			<u></u>
All Genders	All	Ages	A	Deer		New D	Normal:	0.00	0.00	Review:			
				Response:									
			мирпа	Response:	CIDSS 1								
University Hosp	ital E	Brooklyn					Lab Audit						unology
5/13/2009						Gen	erallab					Page 1	2 of 41

												Allerg	jen Pea
			Alpha Response:										
			Alpha Response:										
			Alpha Response:										
			Alpha Response:										
			Alpha Response: Alpha Response:			~							
Allergen Po	0.26		Alpha Response.	No resu	ц	Creasial	londling	Non					
-	cas	Blood				Containe	Handling:	<u>None</u> SST 0.30 N	-				
SpecimenType:		bioou						Immune	//L				
F12 Peas					Low	Service /	area.		Lliab		Low	lliah	Unito
				Critical:	Low	<u>High</u>		Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
All Genders	All	Ages					Normal:	0.00	0.00	Review:			
			Alpha Response:				_						
			Alpha Response:										
			Alpha Response: Alpha Response:										
			Alpha Response:				clive						
			Alpha Response:										
			Alpha Response:		0 5	cactive							
			Alpha Response:										
Allergen Pe	eca	n				<b>Special</b>	Handling:	None	2				
SpecimenType:		Blood				Containe	-	SST 0.30 N	-				
· · · · · · · · · · · · · · · · · · ·						Service /	Area:	Immune					
F201 Pec	an				Low	High		Low	High		Low	High	Units
		A		Critical:			Normal:	0.00	÷	Review:	_		
All Genders	All	Ages	Alaba Deenemee		NenDeee		Normar.	0.00	0.00	Keview.			
			Alpha Response: Alpha Response:										
			Alpha Response:										
			Alpha Response:										
			Alpha Response:			•							
			Alpha Response:										
			Alpha Response:										
			Alpha Response:										
Allergen Po	enic	illiun	n Notatum			<b>Special</b>	Handling:	None	2				
SpecimenType:		Blood				Containe	er(s):	SST 0.30 N	ΛL				
						Service /	Area:	Immune					
M1 Penic	illiu	m No	tatum		Low	<u>High</u>		Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
All Genders	All	Ages		Critical:			Normal:	0.00	0.00	Review:			
	7.01	riges	Alpha Response:	Class 0	Non Rea	nctive		0.00	0.00				
			Alpha Response:				5						
			Alpha Response:										
			Alpha Response:										
			лина ксэронзс.										
			Alpha Response:										
			Alpha Response: Alpha Response:	Class 5,	Highly R								
			Alpha Response: Alpha Response: Alpha Response:	Class 5, Class 6	Highly R Ex High								
	-		Alpha Response: Alpha Response:	Class 5, Class 6	Highly R Ex High								
-	inea		Alpha Response: Alpha Response: Alpha Response:	Class 5, Class 6	Highly R Ex High	eactive	Handling:	None	-				
-	inea	apple Blood	Alpha Response: Alpha Response: Alpha Response:	Class 5, Class 6	Highly R Ex High	eactive <u>Special</u> <u>Containe</u>	er(s):	SST 0.30 N	-				
pecimenType:		Blood	Alpha Response: Alpha Response: Alpha Response:	Class 5, Class 6	Highly R Ex High It	Special Containe Service	er(s):	SST 0.30 N Immune	_ /IL				
-		Blood	Alpha Response: Alpha Response: Alpha Response:	Class 5, Class 6 No resu	Highly R Ex High	eactive <u>Special</u> <u>Containe</u>	er(s):	SST 0.30 N	-		Low	High	Units
SpecimenType:	eap	Blood	Alpha Response: Alpha Response: Alpha Response: Alpha Response:	Class 5, Class 6 No resu	Highly R Ex High It	Special Containe Service / High	er(s):	SST 0.30 N Immune	_ /IL	Review:	Low	High	Units
SpecimenType:	eap	Blood	Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response:	Class 5, Class 6 No resu Critical: Class 0	Highly R Ex High It Low NonReac	Special Containe Service / High	er(s): Area:	SST 0.30 M Immune Low	/L <u>High</u>	Review:	Low	High	Units
	eap	Blood	Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response:	Class 5, Class 6 No resu Critical: Class 0 Class 1	Highly R Ex High It Low NonReac Wk Reac	Special Containe Service / High	er(s): Area:	SST 0.30 M Immune Low	/L <u>High</u>	Review:	Low	High	Units
SpecimenType:	eap	Blood	Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response:	Class 5, Class 6 No resu Critical: Class 0 Class 1 Class 2	Highly R Ex High It Low NonReac Wk Reac ModReac	Special Containe Service / High	er(s): Area:	SST 0.30 M Immune Low	/L <u>High</u>	Review:	Low	High	Units
SpecimenType:	eap	Blood	Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response:	Class 5, Class 6 No resu Critical: Class 0 Class 1 Class 2 Class 3	Highly R Ex High It Low NonReac Wk Reac ModReac ModReac	Special Containe Service / High	er(s): Area:	SST 0.30 M Immune Low	/L <u>High</u>	Review:	Low	High	Units
<u>F210 Pine</u>	eap	Blood	Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response:	Class 5, Class 6 No resu Critical: Class 0 Class 1 Class 2 Class 3 Class 4	Highly R Ex High It Low NonReac Wk Reac ModReac ModReac Hi Reac	Special Contained Service / High	er(s): Area:	SST 0.30 M Immune Low	/L <u>High</u>	Review:	Low	High	Units

Allergen Pineapple

#### Alpha Response: Class 6 Ex High \* Alpha Response: No result

		Alpha Response:	No result	<u> </u>							
Allergen P	istachio				Special Handling:	None	9				
SpecimenType:	Blood				Container(s):	SST 0.30 N	ЛL				
					Service Area:	Immune					
F203 Pist	achio		Low	v	<u>Hiah</u>	Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
			Critical:	_	Normal:		•	<b>Doviow</b> :	_		
All Genders	All Ages			D		0.00	0.00	Review:			
		Alpha Response:									
		Alpha Response:									
		Alpha Response:									
		Alpha Response: Alpha Response:									
		Alpha Response:									
		Alpha Response:									
		Alpha Response:		ngn							
Allergen P	ork	Прпа Кезропзе.	Noresult		Special Handling:	None	2				
	Blood					SST 0.30 N	_				
SpecimenType:	Bioou				Container(s):	Immune	VIL				
					Service Area:						
<u>F26 Pork</u>			Low	V	<u>High</u>	Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
All Genders	All Ages		Critical:		Normal:	0.00	0.00	Review:			
	5	Alpha Response:	Class 0, Nor	n Rea	ctive				_		
		Alpha Response:									
		Alpha Response:									
		Alpha Response:									
		Alpha Response:	Class 4, Hig	hly Re	eactive						
		Alpha Response:	Class 5, Hig	hly Re	eactive						
		Alpha Response:	Class 6 Ex H	ligh							
		Alpha Response:	No result								
Allergen R	<u>abbit Epi</u>	<u>thelium</u>			Special Handling:	None	<u>e</u>				
SpecimenType:	Blood				Container(s):	SST 0.30 N	ЛL				
					Service Area:	Immune					
<u>E82 Rabb</u>	<u>oit Epithel</u>	<u>ium</u>	Low	V	<u>High</u>	Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
All Genders	All Ages		Critical:		Normal:	0.00	0.00	Review:			
All Genders	All Ages	Alpha Response:	Class 0 Non	Reac		0.00	0.00				
		Alpha Response:									
		Alpha Response:									
		Alpha Response:									
		Alpha Response:									
		Alpha Response:									
		Alpha Response:									
		Alpha Response:		<u> </u>							
Allergen R	at Epithe	lium			Special Handling:	None	9				
SpecimenType:	Blood				Container(s):	SST 0.30 N	_				
					Service Area:	Immune					
E73 Rat F	Epitheliun	า	Low	v	High	Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
	-	-	Critical:	-	•		•	Dati		<u></u>	
All Genders	All Ages			_	Normal:	0.00	0.00	Review:			
		Alpha Response:									
		Alpha Response:									
		Alpha Response:									
		Alpha Response:									
		Alpha Response:									
		Alpha Response:									
		Alpha Response:		ligh *							
		Alpha Response:	No result								

					Aller	gen Rice
Allergen Rice SpecimenType: Blood	I	<u>Special Handling:</u> Container(s): Service Area:	<u>None</u> SST 0.30 ML Immune			
F9 Rice	Low		Low High	Lc	<u>ow High</u>	Units
All Genders All Ages	Critical:	Normal:	0.00 0.00	Review:		
	Alpha Response: Class 0, Nor	Reactive	0.00 0.00			
	Alpha Response: Class 1, Wea					
	Alpha Response: Class 2, Mod					
	Alpha Response: Class 3, Mod					
	Alpha Response: Class 4, High					
	Alpha Response: Class 5, High					
	Alpha Response: Class 6 Ex H Alpha Response: No result	lign				
Allergen Rye	Alpha Response. No result	Special Handling:	Nono			
	1		<u>None</u> SST 0.30 ML			
SpecimenType: Blood	1	<u>Container(s):</u> Service Area:	Immune			
F5 Rye						Linito
<u>15 Kye</u>	Low	-	<u>Low</u> <u>High</u>		<u>ow High</u>	<u>Units</u>
All Genders All Ages	Critical:	Normal:	0.00 0.00	) Review:		
	Alpha Response: Class 0, Nor					
	Alpha Response: Class 1, Wea					
	Alpha Response: Class 2, Moo Alpha Response: Class 3, Moo					
	Alpha Response: Class 3, Mod Alpha Response: Class 4, Higl					
	Alpha Response: Class 5, High					
	Alpha Response: Class 6 Ex H					
	Alpha Response: No result	5				
Allergen Sesame		Special Handling:	None			
SpecimenType: Blood	1	Container(s):	SST 0.30 ML			
		Service Area:	Immune			
F10 Sesame	Low	<u>High</u>	Low High	<u>Lc</u>	<u>ow High</u>	<u>Units</u>
All Genders All Ages	Critical:	Normal:	0.00 0.00	) Review:		
	Alpha Response: Class 0, Nor	n Reactive				
	Alpha Response: Class 1, Wea					
	Alpha Response: Class 2, Mod					
	Alpha Response: Class 3, Mod					
	Alpha Response: Class 4, High					
	Alpha Response: Class 5, Higl Alpha Response: Class 6 Ex H					
	Alpha Response: No result	iigii				
Allergen Shrimp		Special Handling:	<u>None</u>			
SpecimenType: Blood	I	Container(s):	SST 0.30 ML			
		Service Area:	Immune			
F24 Shrimp	Low	<u>High</u>	Low High	Lc	<u>ow High</u>	Units
All Genders All Ages	Critical:	Normal:	0.00 0.00	Review:	-	
All Genuers All Ages	Alpha Response: Class 0, Nor		0.00 0.00	,		
	Alpha Response: Class 0, Nor Alpha Response: Class 1, Wea					
	Alpha Response: Class 2, Mod					
	Alpha Response: Class 3, Mod					
	Alpha Response: Class 4, Hig	hly Reactive				
	Alpha Response: Class 5, Hig					
	Alpha Response: Class 6 Ex H	ligh				
	Alpha Response: No result		NI			
Allorgon Chrime F		Special Handling:	None SST 2 00 MI			
Allergen Shrimp F	•	Container(s):	SST 2.00 ML			
Allergen Shrimp F SpecimenType: Blood	•	Sonias Arres	Immune			
	• 	Service Area:	Immune			
		<u>Service Area:</u>	Immune		Imm	unology

University Hos	spita	l Brookl	lyn										Gener	al Lab
Lab Audit												ΔΙΙε	<b>Immun</b> ergen Shri	ology
F24 Shrin	np F	Peds				Low	<u>High</u>		Low	<u>High</u>		Low	High	Units
All Genders	0	Minutes	12	Years	Critical:		-	Normal:	0.00	0.35	Review:			kUA/L
Allergen Se	oyb	ean					<u>Specia</u>	I Handling:	Non	<u>e</u>				
SpecimenType:		Blood					<u>Contair</u> Service		SST 0.30 I Immune					
F14 Soyb	ean					Low	<u>High</u>		Low	<u>High</u>		<u>Low</u>	<u>High</u>	<u>Units</u>
All Genders	All	Ages			Critical:			Normal:	0.00	0.00	Review:			
			Alpha F Alpha F Alpha F Alpha F Alpha F Alpha F	Response: Response: Response: Response: Response: Response: Response: Response:	Class 1, Class 2, Class 3, Class 4, Class 5, Class 6	Weakly Modera Modera Highly I Highly I Ex High	Reactiv Itely Re Itely Re Reactive	active active e						
Allergen Se	oyb	ean P					<u>Specia</u>	I Handling:	Non	e				
SpecimenType:	-	Blood					<u>Contair</u> Service		SST 2.00 I Immune					
F14 Soyb	ean	Peds				Low	High		Low	High		Low	<u>High</u>	<u>Units</u>
All Genders	0	Minutes	12	Years	Critical:			Normal:	0.00	0.35	Review:			kUA/L
Allergen S	pina	ach					Specia	I Handling:	Non	e				
SpecimenType:		Blood					<u>Contair</u> Service		SST 0.30 I Immune	ML				
F214 Spir	nack	<u>1</u>				Low	High		Low	High		Low	High	<u>Units</u>
All Genders	All	Ages			Critical:			Normal:	0.00	0.00	Review:			
			Alpha F Alpha F Alpha F Alpha F Alpha F Alpha F	Response: Response: Response: Response: Response: Response: Response: Response:	Class 1 Class 2 Class 3 Class 4 Class 5 Class 6	Wk Read ModRea ModRea Hi Reac Hi Reac Ex High	C * C * C *							
Allergen St	trav	vberr	_			-	<u>Specia</u>	I Handling:	Non	e				
SpecimenType:		Blood	-				<u>Contair</u>	ner(s):	SST 0.30 I	ML				
							Service	Area:	Immune	2				
F44 Strav	vbe	rry				Low	<u>High</u>		<u>Low</u>	<u>High</u>		Low	<u>High</u>	<u>Units</u>
All Genders	All	Ages	Alpha F Alpha F Alpha F Alpha F Alpha F Alpha F	Response: Response: Response: Response: Response: Response: Response: Response:	Class 1, Class 2, Class 3, Class 4, Class 5, Class 6	Weakly Modera Modera Highly I Highly I Ex High	Reactiv Itely Re Itely Re Reactive	active active e	0.00	0.00	Review:			
Allergen Sy	yca	more	_				<u>Specia</u>	I Handling:	Non	e				
SpecimenType:		Blood					<u>Contair</u> <u>Service</u>		SST 0.30 I Immune					
T11 Syca	mor	e Tree	2			Low	<u>High</u>		Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
All Genders	All	Ages	Alpha I	Response:	Critical: Class 0,	Non Re	active	Normal:	0.00	0.00	Review:			
University Hosp 5/13/2009	ital B	rooklyn					Lab Aud neral L							unology 16 of 41

Allergen Sycamore Tree

	Alpha Response:		5							
	Alpha Response:		3							
	Alpha Response: Alpha Response:									
	Alpha Response:			le						
	Alpha Response:		ign							
Allergen Timothy		No result	Speci	al Handling:	Non	0				
<u>SpecimenType:</u> Blood				iner(s):	SST 0.30					
<u>specimentype.</u> Diood				e Area:	Immune					
C/ Timethy Creek				e Alea.						
G6 Timothy Grass	<u>.</u>	Low	<u>High</u>		Low	<u>High</u>		<u>Low</u>	<u>High</u>	<u>Units</u>
All Genders All Ages		Critical:		Normal:	0.00	0.00	Review:			
	Alpha Response:	Class 0, Non	Reactive							
	Alpha Response:	Class 1, Wea	akly React	ive						
	Alpha Response:	Class 2, Mod	lerately Re	eactive						
	Alpha Response:	Class 3, Mod	lerately Re	eactive						
	Alpha Response:	Class 4, High	nly Reactiv	/e						
	Alpha Response:	Class 5, High	nly Reactiv	/e						
	Alpha Response:		igh							
	Alpha Response:	No result								
<u>Allergen Tomato</u>			Speci	al Handling:	<u>Non</u>	e				
<u>SpecimenType:</u> Blood			<u>Conta</u>	iner(s):	SST 0.30	ML				
			<u>Servic</u>	e Area:	Immune	;				
F25 Tomato		Low	<u>High</u>		Low	<u>High</u>		Low	<u>High</u>	Units
All Genders All Ages		Critical:		Normal:	0.00	0.00	Review:			
-	Alpha Response:	Class 0, Non	Reactive							
	Alpha Response:	Class 1, Wea	akly React	ive						
	Alpha Response:	Class 2, Mod	lerately Re	eactive						
	Alpha Response:	Class 3, Mod	lerately Re	eactive						
	Alpha Response:	Class 4, High	nly Reactiv	/e						
	Alpha Response:	Class 5, High	nly Reactiv	/e						
	Alpha Response:		igh							
	Alpha Response:	No result								
Allergen Tuna			-	al Handling:	<u>Non</u>					
<u>SpecimenType:</u> Blood				iner(s):	SST 0.30					
			<u>Servic</u>	e Area:	Immune	2				
<u>F40 Tuna</u>		Low	<u>High</u>		Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
All Genders All Ages		Critical:		Normal:	0.00	0.00	Review:			
5	Alpha Response:	Class 0, Non	Reactive					_		
	Alpha Response:			ive						
	Alpha Response:									
	Alpha Response:									
	Alpha Response:									
	Alpha Response:									
	Alpha Response:									
	Alpha Response:	No result								
<u>Allergen Walnut</u>			Speci	al Handling:	Non	e				
SpecimenType: Blood			<u>Conta</u>	iner(s):	SST 0.30	ML				
			<u>Servic</u>	e Area:	Immune	;				
F256 Walnut		Low	<u>High</u>		Low	<u>High</u>		Low	<u>High</u>	Units
All Genders All Ages		Critical:		Normal:	0.00	0.00	Review:			
9.00	Alpha Response:	Class 0 Non	Reac					_		
	Alpha Response:									
	Alpha Response:									
	Alpha Response:									
	Alpha Response:									
	Alpha Response:									
University Hospital Brookly	า		Lab Au	dit					Imm	unolog

Alpha Response: Class 2, Moderately Reactive

## Alpha Response: Class 6 Ex High Alpha Response: No result

			Alpha Respons	e: No resu	lt								
Allergen W	/hea					Specia	I Handling:	None	<u> </u>				
SpecimenType:		Blood				<u>Contair</u> <u>Service</u>		SST 0.30 M Immune					
F4 Wheat	<u>t</u>				Low	<u>High</u>		Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
All Genders	All	Ages		Critical:			Normal:	0.00	0.00	Review:			
			Alpha Respons	e: Class 0,	Non Re	active							
			Alpha Respons										
			Alpha Respons										
			Alpha Respons Alpha Respons										
			Alpha Respons										
			Alpha Respons		0 3								
			Alpha Respons	e: No resu	lt								
Allergen W	/hea	at Peo	<u>ds</u>			<u>Specia</u>	I Handling:	None	<u>e</u>				
SpecimenType:		Blood				<u>Contair</u>	<u>ner(s):</u>	SST 2.00 N					
		-				Service	Area:	Immune					
F4 Wheat	t Pe	<u>ds</u>			Low	<u>High</u>		Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
All Genders	0	Minutes	12 Years	Critical:			Normal:	0.00	0.35	Review:			kUA/L
Allergen W	/hit		<u>n</u>			<u>Specia</u>	I Handling:	None	<u>e</u>				
SpecimenType:		Blood				<u>Contair</u>	<u>ner(s):</u>	SST 0.30 N					
						Service	Area:	Immune					
<u>F15 Whit</u>	e Be	<u>ean</u>			Low	<u>High</u>		Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
All Genders	All	Ages		Critical:			Normal:	0.00	0.00	Review:			
			Alpha Respons										
			Alpha Respons										
			Alpha Respons Alpha Respons										
			Alpha Respons										
			Alpha Respons				<del>5</del>						
			Alpha Respons										
Allergy Pa	nol	Anim	Alpha Respons	e: no resu	IL	<b>.</b>		Non					
	ner	Blood	<u>ais</u>			<u>Specia</u> Contair	<u>I Handling:</u>	<u>None</u> SST 5.00 N					
SpecimenType:		Dioou				Service		Immune					
<u>AlgnAnim</u>	nal				Low	<u>High</u>		Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
All Genders	All	Ages		Critical:			Normal:	0.00	0.00	Review:			
			Alpha Respons Alpha Respons										
E1 Cat Ep	<u>oith</u> e	<u>elium</u>	1	2.000	Low	<u>Hiah</u>		Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
All Genders		Ages		Critical:			Normal:	0.00	0.00	Review:			
		nyes	Alpha Respons		Non Re	active		0.00	0.00				
			Alpha Respons				/e *						
			Alpha Respons										
			Alpha Respons										
			Alpha Respons Alpha Respons										
			Alpha Respons				5						
			Alpha Respons										
<u>E2 Dog E</u>	<u>pith</u>	<u>elium</u>	· ·		Low	<u>High</u>		Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
All Genders	All	Ages		Critical:			Normal:	0.00	0.00	Review:			
			Alpha Respons	e: Class 0,	Non Re	active					_		
			Alpha Respons				/e *						
University Hosp	ital B	rooklyn			~	Lab Auc							unology
5/13/2009					Ger	neral L	ab					Page ?	18 of 41

klyn								Gener	al Lab
								Immun	ology
							Alle	rgy Panel	Animals
Alpha Response: Class 2 Alpha Response: Class 3 Alpha Response: Class 4 Alpha Response: Class 5 Alpha Response: Class 6 Alpha Response: No rest									
	Low	<u>High</u>		Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
Critical:		N	lormal:	0.00	0.00	Review:			
Alpha Response: Class 0	, Non R	eactive					-		
Alpha Response: Class 1	, Weakl	y Reactive	*						
Alpha Response: Class 2	, Moder	ately React	ive *						
Alpha Response: Class 3	, Moder	ately React	ive *						
Alpha Response: Class 4	, Highly	Reactive *							
Alpha Response: Class 5	, Highly	Reactive *							
Alpha Dosponso: Class 6	Ev Lliak	*							

	Alpha Response: Class 1, V Alpha Response: Class 2, N Alpha Response: Class 3, N Alpha Response: Class 4, F Alpha Response: Class 5, F Alpha Response: Class 6 Ex Alpha Response: No result	Noderately Rea Noderately Rea Highly Reactive Highly Reactive x High *	active * active * e *						
E5 Dog Dander	<u> </u>	Low <u>High</u>		Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
All Genders All Ages	Critical: Alpha Response: Class 0, N Alpha Response: Class 1, V Alpha Response: Class 2, N Alpha Response: Class 3, N Alpha Response: Class 4, H Alpha Response: Class 5, H Alpha Response: Class 6 Ez Alpha Response: No result	Veakly Reactiv Aoderately Rea Aoderately Rea Highly Reactive Highly Reactive x High *	active * active * e *	0.00	0.00	Review:	I		
E71 Mouse Epithe		Low <u>High</u>		Low	<u>Hiah</u>		Low	<u>High</u>	<u>Units</u>
All Genders All Ages	Critical:	-	Normal:	0.00	0.00	Review:		-	
J	Alpha Response: Class 0 N Alpha Response: Class 1 W Alpha Response: Class 2 M Alpha Response: Class 3 M Alpha Response: Class 3 H Alpha Response: Class 5 H Alpha Response: Class 6 E Alpha Response: No result	/k Reac * lodReac * lodReac * i Reac * i Reac * x High *							
E73 Rat Epitheliu	<u>n</u> <u>i</u>	Low <u>High</u>		Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
All Genders All Ages	Critical: Alpha Response: Class 0 N Alpha Response: Class 1 W Alpha Response: Class 2 M Alpha Response: Class 3 M Alpha Response: Class 4 H Alpha Response: Class 5 H Alpha Response: Class 6 E Alpha Response: No result	/k Reac * lodReac * lodReac * i Reac * i Reac *	Normal:	0.00	0.00	Review:	I		
16 Cockroach	· · ·	Low High		Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
All Genders All Ages	Critical: Alpha Response: Class 0, N Alpha Response: Class 1, V Alpha Response: Class 2, N Alpha Response: Class 3, N Alpha Response: Class 5, H Alpha Response: Class 6 Ex Alpha Response: No result	Veakly Reactiv Aoderately Rea Aoderately Rea Highly Reactive Highly Reactive x High	active active e	0.00	0.00	Review:	I		

**University Hospital Brooklyn** 

E3 Horse Dander

All Genders All Ages

lloray De	nol Dur	t Mitaa								Allergy	Panel Du	ist Mites
Allergy Par pecimenType:	nel Dus Blood				<u>Special</u> Contain Service		None SST 5.00 M Immune	ЛL				
<u>AlgnPanl</u>	Dust			Low	High	<u>/////////////////////////////////////</u>	Low	<u>High</u>		Low	High	<u>Units</u>
- All Genders	All Ages		Critical:			Normal:	0.00	0.00	Review:			
All Ochucis	All Ages	Alpha Response: Alpha Response:					0.00	0.00				
D1 Derma	<u>ato Pter</u>			Low	<u>High</u>		Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
All Genders	All Ages		Critical:			Normal:	0.00	0.00	Review:			
		Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response:	Class 1, Class 2, Class 3, Class 4, Class 5, Class 6 E	Weakly Modera Modera Highly Highly Ex High	Reactiv Itely Rea Itely Rea Reactive Reactive	active * active * e *				-		
D2 Derma	<u>ato Far</u>	P · · · P · · ·		Low	<u>High</u>		Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
All Genders	All Ages		Critical:			Normal:	0.00	0.00	Review:			
		Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response:	Class 1, Class 2, Class 3, Class 4, Class 5, Class 6 E	Weakly Modera Modera Highly Highly Ex High	Reactiv Itely Rea Itely Rea Reactive Reactive	active active						
<u>H1 House</u>	<u>e Dust</u>			Low	<u>High</u>		Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
All Genders	All Ages		Critical:			Normal:	0.00	0.00	Review:			
		Alpha Responses Alpha Responses Alpha Responses Alpha Responses Alpha Responses Alpha Responses Alpha Responses Alpha Responses	Class 1, Class 2, Class 3, Class 4, Class 5, Class 6 E	Weakly Modera Modera Highly Highly Ex High	Reactiv Itely Rea Itely Rea Reactive Reactive	active active						
Allergy Par	nel Foo	<u>ds</u>			<u>Special</u>	Handling:	None	<u>e</u>				
pecimenType:	Blood	1			<u>Contain</u>		SST 5.00 M					
AlgnPanF	lood			1	<u>Service</u>	<u>Area:</u>	Immune			Laur	Llink	Linita
-			Critical:	<u>Low</u>	<u>High</u>	Norr	<u>Low</u>	<u>High</u>	Doutour	Low	<u>High</u>	<u>Units</u>
All Genders	All Ages	Alpha Response: Alpha Response:	Food Par			Normal:	0.00	0.00	Review:			
<u>F1 Egg W</u>	/hite	·		Low	<u>High</u>		Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
All Genders	All Ages	Alpha Response:				Normal:	0.00	0.00	Review:			
E10 Soco	<b>m</b> 0	Alpha Response Alpha Response Alpha Response Alpha Response Alpha Response Alpha Response Alpha Response	Class 2, Class 3, Class 4, Class 5, Class 6 E	Modera Modera Highly Highly Ex High t	itely Rea itely Rea Reactive Reactive	active active						
F10 Sesa				<u>Low</u>	<u>High</u>		<u>Low</u>	<u>High</u>		<u>Low</u>	<u>High</u>	<u>Units</u>
Iniversity Hosp 5/13/2009	ital Brookly	n		Gei	Lab Aud neral La							unology 20 of 41

## General Lab

Lab Audit	-					Immun	
						lergy Pan	
All Genders All Ages	Critical: Normal: Alpha Response: Class 0, Non Reactive Alpha Response: Class 1, Weakly Reactive Alpha Response: Class 2, Moderately Reactive	0.00	0.00	Review:			0.10000
	Alpha Response: Class 3, Moderately Reactive Alpha Response: Class 4, Highly Reactive Alpha Response: Class 5, Highly Reactive Alpha Response: Class 6 Ex High Alpha Response: No result						
F12 Peas	Low High	Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
All Genders All Ages	Critical: Normal:	0.00	0.00	Review:		-	
	Alpha Response: Class 0, Non Reactive Alpha Response: Class 1, Weakly Reactive Alpha Response: Class 2, Moderately Reactive Alpha Response: Class 3, Moderately Reactive Alpha Response: Class 4, Highly Reactive Alpha Response: Class 5, Highly Reactive Alpha Response: Class 6 Ex High Alpha Response: No result	0.00					
F13 Peanut	Low High	Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
All Genders All Ages	Critical: Normal:	0.00	0.00	Review:			
	Alpha Response: Class 0, Non Reactive Alpha Response: Class 1, Weakly Reactive Alpha Response: Class 2, Moderately Reactive Alpha Response: Class 3, Moderately Reactive Alpha Response: Class 4, Highly Reactive Alpha Response: Class 5, Highly Reactive Alpha Response: Class 6 Ex High Alpha Response: No result				_		
F14 Soybean	Low High	Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
All Genders All Ages	Critical: Normal: Alpha Response: Class 0, Non Reactive Alpha Response: Class 1, Weakly Reactive Alpha Response: Class 2, Moderately Reactive Alpha Response: Class 3, Moderately Reactive Alpha Response: Class 4, Highly Reactive Alpha Response: Class 5, Highly Reactive Alpha Response: Class 6 Ex High Alpha Response: No result	0.00	0.00	Review:			
F15 White Bean	Low High	Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
All Genders All Ages	Critical: Normal: Alpha Response: Class 0, Non Reactive Alpha Response: Class 1, Weakly Reactive Alpha Response: Class 2, Moderately Reactive Alpha Response: Class 3, Moderately Reactive Alpha Response: Class 5, Highly Reactive Alpha Response: Class 5, Highly Reactive Alpha Response: Class 6 Ex High Alpha Response: No result	0.00	0.00	Review:			
<u>F17 Hazelnut</u>	Low High	Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
All Genders All Ages	Critical: Normal: Alpha Response: Class 0, Non Reactive Alpha Response: Class 1, Weakly Reactive Alpha Response: Class 2, Moderately Reactive Alpha Response: Class 3, Moderately Reactive Alpha Response: Class 4, Highly Reactive Alpha Response: Class 5, Highly Reactive	0.00	0.00	Review:			
University Hospital Brookly	n Lab Audit					Imm	unology

#### General Lab Immunology Allergy Panel Foods

					Allergy Panel Foods
<u>F2 Milk</u>	Alpha Response: No result		u Lliab	Low	High Upite
	Low High Critical:	Lov	· ·	Low	<u>High</u> <u>Units</u>
All Genders All Ages		Normal: (	0.00 0.00	Review:	
	Alpha Response: Class 0, Non Reactive Alpha Response: Class 1, Weakly Reacti	Ve			
	Alpha Response: Class 2, Moderately Re				
	Alpha Response: Class 3, Moderately Re				
	Alpha Response: Class 4, Highly Reactive	/e			
	Alpha Response: Class 5, Highly Reactiv	/e			
	Alpha Response: Class 6 Ex High				
F20 Almond	Alpha Response: No result				111-sh 11-she
<u>120 Almonu</u>	Low High	Lov	<u>w High</u>	Low	<u>High</u> <u>Units</u>
All Genders All Ages	Critical:	Normal: (	0.00 0.00	Review:	
	Alpha Response: Class 0, Non Reactive				
	Alpha Response: Class 1 Wk Reac Alpha Response: Class 2 Mod Reac				
	Alpha Response: Class 3 ModReac				
	Alpha Response: Class 4 Hi Reac				
	Alpha Response: Class 5 Hi Reac				
	Alpha Response: Class 6 Ex High				
5004 B	Alpha Response: No result				
F201 Pecan	Low High	Lov	<u>w High</u>	Low	<u>High</u> <u>Units</u>
All Genders All Ages	Critical:	Normal: (	0.00 00.00	Review:	
	Alpha Response: Class 0 NonReac				
	Alpha Response: Class 1 Wk Reac				
	Alpha Response: Class 2 ModReac Alpha Response: Class 3 ModReac				
	Alpha Response: Class 4 Hi Reac				
	Alpha Response: Class 5 Hi Reac				
	Alpha Response: Class 6 Ex High				
	Alpha Response: No result				
F202 Cashew Nut	<u>Low</u> <u>High</u>	Lov	<u>w High</u>	Low	<u>High</u> <u>Units</u>
All Genders All Ages	Critical:	Normal: (	0.00 00.00	Review:	
	Alpha Response: Class 0 NonReac				
	Alpha Response: Class 1 Wk Reac *				
	Alpha Response: Class 2 ModReac *				
	Alpha Response: Class 3 ModReac * Alpha Response: Class 4 Hi Reac *				
	Alpha Response: Class 5 Hi Reac *				
	Alpha Response: Class 6 Ex High *				
	Alpha Response: No result				
F203 Pistachio	<u>Low</u> <u>High</u>	Lov	<u>w High</u>	Low	High Units
All Genders All Ages	Critical:	Normal: (	0.00 00.00	Review:	
	Alpha Response: Class 0 NonReac				
	Alpha Response: Class 1 Wk Reac				
	Alpha Response: Class 2 ModReac				
	Alpha Response: Class 3 ModReac Alpha Response: Class 4 Hi Reac				
	Alpha Response: Class 5 Hi Reac				
	Alpha Response: Class 6 Ex High				
	Alpha Response: No result				
F210 Pineapple	Low High	Lov	<u>w High</u>	Low	<u>High</u> <u>Units</u>
All Genders All Ages	Critical:	Normal: (	0.00 0.00	Review:	
-	Alpha Response: Class 0 NonReac				
	Alpha Response: Class 1 Wk Reac *				
	Alpha Response: Class 2 ModReac *				
niversity Hespital Preeklyn	Alpha Response: Class 3 ModReac *	-114			Immunology
muserouty Heapital Breaklyn	Lab Au	~ *			

### General Lab Immunology

Allergy	Panel	Foods

All Genders	7.01	rigee	Alpha Response:	Class 0	NonRea	IC							unolog
All Genders	7 111												
		Ages		Critical:	<u></u>	<u></u>	Normal:	0.00	0.00	Review:		<u></u>	01113
F259 Gra	<u>p</u> e		Alpha Response:	No resu	lt <u>Low</u>	<u>High</u>		Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
			Alpha Response: Alpha Response:										
			Alpha Response:	Class 4	Hi Reac								
			Alpha Response:										
			Alpha Response: Alpha Response:										
			Alpha Response:										
All Genders	All	Ages		Critical:			Normal:	0.00	0.00	Review:			
F256 Wa	Inut	<u>t</u>			Low	<u>High</u>		Low	<u>High</u>		Low	<u>High</u>	<u>Unit</u>
			Alpha Response:										
			Alpha Response: Alpha Response:										
			Alpha Response:										
			Alpha Response:	Class 3,	Modera	ately Rea	ctive						
			Alpha Response:										
			Alpha Response: Alpha Response:				e						
All Genders	All	Ages	Alpha Desper	Critical:	Non D	o o tik i o	Normal:	0.00	0.00	Review:			
F25 Toma	10			0-14:	Low	<u>High</u>		Low	<u>High</u>		Low	<u>High</u>	<u>Unit</u>
			Alpha Response:	No resu									
			Alpha Response:	Class 6	Ex High								
			Alpha Response:										
			Alpha Response:										
			Alpha Response: Alpha Response:										
			Alpha Response:		-								
		5	Alpha Response:	Class 0,	Non Re	eactive					-		
All Genders	All	Ages		Critical:			Normal:	0.00	0.00	Review:			
F24 Shrin	np		,		Low	<u>High</u>		Low	<u>High</u>		Low	<u>High</u>	<u>Unit</u>
			Alpha Response:			I							
			Alpha Response: Alpha Response:										
			Alpha Response:	Class 4,	Highly	Reactive							
			Alpha Response:										
			Alpha Response: Alpha Response:										
			Alpha Response:				2						
All Genders	All	Ages		Critical:			Normal:	0.00	0.00	Review:			
F23 Crab					Low	<u>High</u>		Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
			Alpha Response:										
			Alpha Response:										
			Alpha Response:										
			Alpha Response: Alpha Response:										
			Alpha Response:										
			Alpha Response:	Class 1	Wk Rea	с*							
	7.01	nges	Alpha Response:	Class 0	NonRea	IC		0.00	0.00				
- All Genders		Ages		Critical:			Normal:	0.00	0.00	Review:			
F214 Spir	nac	h	Арна Кезронзе.	Noresu	Low	<u>High</u>		Low	<u>High</u>		Low	<u>High</u>	Units
			Alpha Response: Alpha Response:			*							
			Alpha Response:										

University Hospital Brooklyn **General Lab** Lab Audit Immunology Allergy Panel Foods Alpha Response: Class 1 Wk Reac \* Alpha Response: Class 2 ModReac \* Alpha Response: Class 3 ModReac \* Alpha Response: Class 4 Hi Reac \* Alpha Response: Class 5 Hi Reac \* Alpha Response: Class 6 Ex High \* Alpha Response: No result F26 Pork High Units Low High Low Low High Critical: Normal 0.00 0.00 Review: All Genders All Ages Alpha Response: Class 0, Non Reactive Alpha Response: Class 1, Weakly Reactive Alpha Response: Class 2, Moderately Reactive Alpha Response: Class 3, Moderately Reactive Alpha Response: Class 4, Highly Reactive Alpha Response: Class 5, Highly Reactive Alpha Response: Class 6 Ex High Alpha Response: No result F27 Beef Low <u>High</u> Low <u>High</u> Low <u>High</u> <u>Units</u> Critical: Normal All Genders 0.00 0.00 Review: All Ages Alpha Response: Class 0 NonReac Alpha Response: Class 1, Weakly Reactive Alpha Response: Class 2, Moderately Reactive Alpha Response: Class 3, Moderately Reactive Alpha Response: Class 4, Highly Reactive Alpha Response: Class 5, Highly Reactive Alpha Response: Class 6 Ex High Alpha Response: No result F3 Codfish <u>High</u> <u>High</u> <u>High</u> Units Low Low Low Critical: Normal Review: All Genders All Ages 0.00 0.00 Alpha Response: Class 0, Non Reactive Alpha Response: Class 1, Weakly Reactive Alpha Response: Class 2, Moderately Reactive Alpha Response: Class 3, Moderately Reactive Alpha Response: Class 4, Highly Reactive Alpha Response: Class 5, Highly Reactive Alpha Response: Class 6 Ex High Alpha Response: No result F33 Orange Low High Low High Low High Units Critical: Normal: Review: 0.00 0.00 All Genders All Ages Alpha Response: Class 0, Non Reactive Alpha Response: Class 1, Weakly Reactive Alpha Response: Class 2, Moderately Reactive Alpha Response: Class 3, Moderately Reactive Alpha Response: Class 4, Highly Reactive Alpha Response: Class 5, Highly Reactive Alpha Response: Class 6 Ex High Alpha Response: No result F36 Coconut Low High Low High Low High Units Critical: Normal 0.00 Review: All Genders All Ages 0.00 Alpha Response: Class 0 NonReac Alpha Response: Class 1 Wk Reac \*

Alpha Response: Class 2 ModReac \* Alpha Response: Class 3 ModReac \* Alpha Response: Class 4 Hi Reac \* Alpha Response: Class 5 Hi Reac \* Alpha Response: Class 6 Ex High \* Alpha Response: No result

#### Lab Audit

					rgy Panel F	
F4 Wheat	Low High	Low	<u>High</u>	Low	05	Units
All Genders All Ages	Critical: No Alpha Response: Class 0, Non Reactive Alpha Response: Class 1, Weakly Reactive Alpha Response: Class 2, Moderately Reacti Alpha Response: Class 3, Moderately Reactive Alpha Response: Class 4, Highly Reactive Alpha Response: Class 5, Highly Reactive Alpha Response: Class 6 Ex High Alpha Response: No result		0.00 Rev	iew:		
<u>F40 Tuna</u>	Low High	Low	<u>High</u>	Low	High I	<u>Units</u>
All Genders All Ages	Critical: Not Alpha Response: Class 0, Non Reactive Alpha Response: Class 1, Weakly Reactive Alpha Response: Class 2, Moderately Reacti Alpha Response: Class 3, Moderately Reactive Alpha Response: Class 4, Highly Reactive Alpha Response: Class 5, Highly Reactive Alpha Response: Class 6 Ex High Alpha Response: No result		0.00 Rev	iew:		
F44 Strawberry	Low High	Low	<u>High</u>	Low	<u>High</u>	<u>Units</u>
	Critical: No Alpha Response: Class 0, Non Reactive Alpha Response: Class 1, Weakly Reactive Alpha Response: Class 2, Moderately Reacti Alpha Response: Class 3, Moderately Reactive Alpha Response: Class 4, Highly Reactive Alpha Response: Class 5, Highly Reactive Alpha Response: Class 6 Ex High Alpha Response: No result		0.00 Rev	iew:		
F49 Apple	Low High	Low	<u>High</u>	Low	<u>High</u>	<u>Units</u>
All Genders All Ages	Critical: No Alpha Response: Class 0 NonReac Alpha Response: Class 1 Wk Reac Alpha Response: Class 2 ModReac Alpha Response: Class 3 ModReac Alpha Response: Class 4 Hi Reac Alpha Response: Class 5 Hi Reac Alpha Response: Class 6 Ex High Alpha Response: No result	lormal: 0.00	0.00 Rev	iew:		
<u>F5 Rye</u>	Low High	Low	<u>High</u>	Low	<u>High</u>	<u>Units</u>
	Alpha Response: Class 0, Non Reactive Alpha Response: Class 1, Weakly Reactive Alpha Response: Class 2, Moderately Reacti Alpha Response: Class 3, Moderately Reacti Alpha Response: Class 4, Highly Reactive Alpha Response: Class 5, Highly Reactive Alpha Response: Class 6 Ex High Alpha Response: No result	ive	0.00	iew:		
F6 Barley	Low High	Low	<u>High</u>	Low	<u>High</u> I	<u>Units</u>
	Critical: No Alpha Response: Class 0, Non Reactive Alpha Response: Class 1, Weakly Reactive Alpha Response: Class 2, Moderately Reacti Alpha Response: Class 3, Moderately Reacti Alpha Response: Class 4, Highly Reactive		0.00 Rev	iew:		
iiversity Hospital Brooklyn /13/2009	Lab Audit General Lab				Immuno Page 25 d	

## **General Lab**

									All	ergy Pan	el Foods
		Alpha Response: Alpha Response: Alpha Response:	Class 6 Ex Hig		<del>5</del>						
F7 Oats			Low	<u>High</u>		Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
All Genders A	All Ages	Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response:	: Class 1, Weak : Class 2, Moder : Class 3, Moder : Class 4, Highly : Class 5, Highly : Class 6 Ex Hig	y Reactive rately Reactive rately Reactive rately Reactive rately Reactive	active active e	0.00	0.00	Review:			
<u>F75 Egg Yc</u>	<u>olk</u>		Low	<u>High</u>		Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
All Genders A	All Ages	Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response:	: Class 1, Weak : Class 2, Moder : Class 3, Moder : Class 4, Highly : Class 5, Highly : Class 6 Ex Hig	y Reactiv rately Rea rately Rea rately Rea rately Reactive rately Reactive	active active e	0.00	0.00	Review:			
F78 Casein	l		Low	<u>High</u>		Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
All Genders 4	All Ages	Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response:	Critical: : Class 0 NonRe : Class 1, Weak : Class 2, Moder : Class 3, Moder : Class 4, Highly : Class 5, Highly : Class 6 Ex Hig	ac ly Reactive rately Rea rately Rea rately Reactive reactive	active active e	0.00	0.00	Review:		-	
8 Corn			Low	<u>High</u>		Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
	All Ages	Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response:	Class 1, Weak Class 2, Model Class 3, Model Class 4, Highly Class 5, Highly Class 6 Ex Hig No result	y Reactiv rately Rea rately Rea rately Reactive Reactive h	active active e	0.00	0.00	Review:			
F81 Chedd	ar Chee	<u>ese</u>	Low	<u>High</u>		Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
	All Ages	Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response:	: Class 1 Wk Re : Class 2 Mod R : Class 3 ModRe : Class 4 Hi Rea : Class 5 Hi Rea : Class 6 Ex Hig	ac eac eac c c	Normal:	0.00	0.00	Review:			
F83 Chicke	<u>n</u>		Low	<u>High</u>		Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
	All Ages	Alpha Response: Alpha Response:		y Reactiv		0.00	0.00	Review:		_	
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			Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response:	Class 3, Moderat Class 4, Highly F Class 5, Highly F Class 6 Ex High	tely Rea Reactive	ctive				All	eryy rall	
F87 Melo	<u>n</u>			Low	<u>High</u>		Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
All Genders	All	Ages		Critical:		Normal:	0.00	0.00	Review:			
			Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response:	Class 1 Wk Read Class 2 Mod Read Class 3 ModRead Class 4 Hi Reac Class 5 Hi Reac Class 6 Ex High	C							
F9 Rice				Low	<u>High</u>		Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
All Genders	All	Ages		Critical:		Normal:	0.00	0.00	Review:			
			Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response:	Class 1, Weakly Class 2, Moderat Class 3, Moderat Class 4, Highly F Class 5, Highly F Class 6 Ex High	Reactiv tely Rea tely Rea Reactive	ctive ctive						
F93 Caca	<u>o</u>			Low	<u>High</u>		Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
All Genders	All	Ages		Critical:	•	Normal:	0.00	0.00	Review:		-	
			Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response:	Class 1 Wk Read Class 2 ModRead Class 3 ModRead Class 4 Hi Reac Class 5 Hi Reac Class 6 Ex High	: C							
F94 Pear				Low	<u>High</u>		Low	<u>Hiah</u>		Low	<u>High</u>	Units
All Genders	All	Ages		Critical:	•	Normal:	0.00	0.00	Review:		-	
			Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response:	Class 1 Wk Read Class 2 ModRead Class 3 ModRead Class 4 Hi Reac Class 5 Hi Reac Class 6 Ex High	* * * *							
llergy Par	nel	Inhal	<u>ants</u>		<u>Special</u>	Handling:	Non	_				
ecimenType:		Blood			Containe Service		SST 5.00 I Immune					
<u>AlgnPanl</u>	nh			Low	<u>High</u>		Low	<u>High</u>		<u>Low</u>	<u>High</u>	<u>Units</u>
All Genders	All	Ages	Alpha Response: Alpha Response:			Normal:	0.00	0.00	Review:			
G2 Bermu	ıda	Grass	лина кезронзе:	Low	<u>High</u>		Low	<u>High</u>		Low	<u>High</u>	Units
All Genders		Ages		Critical:	<u></u>	Normal:	0.00	0.00	Review:		<u></u>	2

# General Lab

Immunology Allergy Panel Inhalants

T3 Birch	France	:			Low	<u>High</u>		Low	High		Low	High	Units
	_		Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response:	Class 1, Class 2, Class 3, Class 4, Class 5, Class 6 I	Weakly Modera Modera Highly I Highly I Ex High	Reactive tely Rea tely Rea Reactive Reactive	ctive ctive						
All Genders	All A	0		Critical:			Normal:	0.00	0.00	Review:			
<u>T11 Syca</u>	more		Alpha Response: Alpha Response: Alpha Response: Alpha Response:	Class 4 I Class 5 I Class 6 I No resul	Hi Reac Hi Reac Ex High	High		Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
All Genders			Alpha Response: Alpha Response: Alpha Response: Alpha Response:	Class 1 V Class 2 I	Wk Read Mod Rea	C AC		0.00	0.00				
T1 Box El All Genders	<u>der</u> All A	nes		Critical:	<u>Low</u>	<u>High</u>	Normal:	<u>Low</u> 0.00	<u>High</u> 0.00	Review:	<u>Low</u>	<u>High</u>	<u>Units</u>
T1 Dov 51	dor		Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response:	Class 1, Class 2, Class 3, Class 4, Class 5, Class 6 I	Weakly Modera Modera Highly I Highly I Ex High t	Reactive tely Rea tely Rea Reactive Reactive	ctive ctive						
All Genders	All A	•	Alpha Response:	Critical: Class 0,	Non Re	active	Normal:	0.00	0.00	Review:			
<u>G8 June (</u>	Grass		Alpha Response:		t Low	<u>High</u>		Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
			Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response:	Class 1, Class 2, Class 3, Class 4, Class 5, Class 6 I	Weakly Modera Modera Highly I Highly I Ex High	Reactive tely Rea tely Rea Reactive	ctive ctive						
All Genders	All A	0		Critical:	New D	4%	Normal:	0.00	0.00	Review:			
<u>G6 Timot</u>	hy G		Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response:	Class 2, Class 3, Class 4, Class 5, Class 6 I	Modera Modera Highly I Highly I Ex High	tely Rea tely Rea Reactive	ctive ctive	Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
All Genders	All A		Alpha Response:	Class 0,				0.00	0.00	Keview.			
G3 Orcha				Critical:	Low	<u>High</u>	Normal:	Low	<u>High</u>	Review:	<u>Low</u>	<u>High</u>	<u>Units</u>
C2 Oraba	rd C		Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response:	Class 3 I Class 4 I Class 5 I Class 6 I	ModRea Hi Reac Hi Reac Ex High t	С							
											Allergy	Panel Inh	nalants

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All Genders	All Ages		Critical:		Normal:	0.00	0.00	Review:	Allerg	y Panel I	nhalants
		Alpha Response									
		Alpha Response Alpha Response			tivo						
		Alpha Response:									
		Alpha Response		2							
		Alpha Response	υ.	,							
		Alpha Response Alpha Response		lh							
T5 Beech	Tree	Alpha Response	Low	<u>High</u>		Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
			Critical:		Normal:		•	Review:		<u></u>	<u>onito</u>
All Genders	All Ages	Alpha Response	· Class 0. Non F		vorman.	0.00	0.00	neview.			
		Alpha Response:									
		Alpha Response	: Class 2, Mode	rately React							
		Alpha Response		2	tive						
		Alpha Response Alpha Response									
		Alpha Response:	υ.	•							
		Alpha Response									
<u> T7 Oak T</u>	ree		Low	<u>High</u>		Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
All Genders	All Ages		Critical:	١	Normal:	0.00	0.00	Review:			
		Alpha Response									
		Alpha Response		-	the co						
		Alpha Response Alpha Response		2							
		Alpha Response:			live						
		Alpha Response	: Class 5, Highl	y Reactive							
		Alpha Response		lh							
<u>T8 Elm T</u>	ree	Alpha Response	Low	<u>High</u>		Low	<u>Hiah</u>		Low	<u>High</u>	<u>Units</u>
			Critical:	-	Normal:		•	Review:	2011	<u>riigir</u>	011113
All Genders	All Ages	Alpha Response	· Class 0. Non F		vorman.	0.00	0.00	neview.			
		Alpha Response									
		Alpha Response									
		Alpha Response			tive						
		Alpha Response Alpha Response									
		Alpha Response:									
		Alpha Response	: No result								
<u>W1 Com</u>	mon Ragy	<u>weed</u>	Low	<u>High</u>		Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
All Genders	All Ages		Critical:	Ν	Normal:	0.00	0.00	Review:			
		Alpha Response									
		Alpha Response Alpha Response			tivo						
		Alpha Response									
		Alpha Response	: Class 4, Highl	y Reactive							
		Alpha Response									
		Alpha Response Alpha Response		lh							
W3 Gian	t Ragwee		Low	<u>High</u>		Low	<u>Hiah</u>		Low	<u>High</u>	<u>Units</u>
	-	<u>u</u>	Critical:	-	Vormali		•	Deview	<u>LOW</u>	nign	<u>onits</u>
All Genders	All Ages	Alpha Response			Normal:	0.00	0.00	Review:			
		Alpha Response									
		Alpha Response	: Class 2, Mode	rately React							
		Alpha Response			tive						
		Alpha Response Alpha Response									
		лина кезронзе	. Jiass J, Hiyfil	y Nedulive							
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			Alpha Response:	No resul	t								
<u>W9 Engli</u>	ish F	Planta	<u>in</u>		Low	<u>High</u>		Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
All Genders	All	Ages		Critical:			Normal:	0.00	0.00	Review:			
			Alpha Response:										
			Alpha Response:										
			Alpha Response:										
			Alpha Response: Alpha Response:										
			Alpha Response:										
			Alpha Response:	Class 6 E	Ex High								
			Alpha Response:	No resul	<u>t</u>								
llergy Pa	nel		<u>s</u>			<u>Special</u>	Handling:	None	<u>e</u>				
ecimenType:		Blood				Containe		SST 5.00 N	ЛL				
						Service	Area:	Immune					
<u>AlgnPan</u>	Nolo				Low	<u>High</u>		Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
All Genders	All	Ages		Critical:			Normal:	0.00	0.00	Review:			
			Alpha Response:										
			Alpha Response:	No resul									
M1 Penic	<u>:IIIIu</u>		<u>tatum</u>		Low	<u>High</u>		Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
All Genders	All	Ages		Critical:			Normal:	0.00	0.00	Review:			
			Alpha Response:										
			Alpha Response: Alpha Response:										
			Alpha Response:										
			Alpha Response:										
			Alpha Response:			Reactive							
			Alpha Response:										
M2 Clade	<u>а Ца</u>	rh	Alpha Response:	No resul		Link		Laur	Llink		1	l li sile	Unite
				Critical	Low	<u>High</u>		Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
All Genders	All	Ages		Critical:			Normal:	0.00	0.00	Review:			
			Alpha Response: Alpha Response:				0						
			Alpha Response:										
			Alpha Response:										
			Alpha Response:										
			Alpha Response:			Reactive							
			Alpha Response:	Class 6 E									
				No resul	t								
M3 Aspe	raill	us Fur	Alpha Response:	No resul		High		Low	Hiab		Low	High	Units
M3 Aspe	-		Alpha Response:		t <u>Low</u>	<u>High</u>	Normali	Low	<u>High</u>	Daviaut	<u>Low</u>	<u>High</u>	<u>Units</u>
M3 Aspe All Genders	-	<b>us Fur</b> Ages	Alpha Response: nigatus	Critical:	<u>Low</u>		Normal:	<u>Low</u> 0.00	<u>High</u> 0.00	Review:	Low	<u>High</u>	<u>Units</u>
-	-		Alpha Response: nigatus Alpha Response:	Critical: Class 0,	Low Non Rea	active			-	Review:	<u>Low</u>	<u>High</u>	<u>Units</u>
-	-		Alpha Response: nigatus Alpha Response: Alpha Response:	Critical: Class 0, Class 1,	<u>Low</u> Non Rea Weakly	active Reactive	е		-	Review:	Low	<u>High</u>	<u>Units</u>
-	-		Alpha Response: <b>nigatus</b> Alpha Response: Alpha Response: Alpha Response: Alpha Response:	Critical: Class 0, Class 1, Class 2, Class 3,	Low Non Rea Weakly Modera Modera	active Reactive tely Rea tely Rea	e ctive ctive		-	Review:	<u>Low</u>	<u>High</u>	<u>Units</u>
-	-		Alpha Response: <b>nigatus</b> Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response:	Critical: Class 0, Class 1, Class 2, Class 3, Class 4,	Low Non Rea Weakly Modera Modera Highly F	active Reactive tely Rea tely Rea Reactive	e ctive ctive		-	Review:	<u>Low</u>	<u>High</u>	<u>Units</u>
-	-		Alpha Response: <b>nigatus</b> Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response:	Critical: Class 0, Class 1, Class 2, Class 3, Class 4, Class 5,	Low Non Rea Weakly Modera Modera Highly F Highly F	active Reactive tely Rea tely Rea Reactive	e ctive ctive		-	Review:	Low	<u>High</u>	<u>Units</u>
-	-		Alpha Response: <b>nigatus</b> Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response:	Critical: Class 0, Class 1, Class 2, Class 3, Class 4, Class 5, Class 6 E	Low Non Rea Weakly Modera Modera Highly F Highly F Ex High	active Reactive tely Rea tely Rea Reactive	e ctive ctive		-	Review:	Low	<u>High</u>	<u>Units</u>
All Genders	AII		Alpha Response: <b>nigatus</b> Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response:	Critical: Class 0, Class 1, Class 2, Class 3, Class 4, Class 5, Class 6 E	Low Non Rea Weakly Modera Modera Highly F Highly F Ex High t	active Reactive tely Rea tely Rea Reactive Reactive	e ctive ctive	0.00	0.00	Review:	I	-	
All Genders	All	Ages	Alpha Response: <b>nigatus</b> Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response:	Critical: Class 0, Class 1, Class 2, Class 3, Class 4, Class 5, Class 6 E No resul	Low Non Rea Weakly Modera Modera Highly F Highly F Ex High	active Reactive tely Rea tely Rea Reactive	e ctive ctive	0.00 Low	0.00 High		Low Low	<u>High</u> High	<u>Units</u> <u>Units</u>
All Genders	All		Alpha Response: <b>nigatus</b> Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response:	Critical: Class 0, Class 1, Class 2, Class 3, Class 4, Class 5, Class 6 E No resul	Low Non Re. Weakly Modera Modera Highly F Highly F Ex High t Low	active Reactive tely Rea tely Rea Reactive Reactive <u>High</u>	e ctive ctive	0.00	0.00	Review: Review:	I	-	
All Genders	All	Ages	Alpha Response: <b>nigatus</b> Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response:	Critical: Class 0, Class 1, Class 2, Class 3, Class 4, Class 5, Class 6 E No resul	Low Non Re Weakly Modera Modera Highly F Highly F Ex High t Low	active Reactive tely Rea tely Rea Reactive Reactive <u>High</u>	e ctive ctive	0.00 Low	0.00 High		I	-	
All Genders	All	Ages	Alpha Response: <b>nigatus</b> Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response:	Critical: Class 0, Class 1, Class 2, Class 3, Class 4, Class 5, Class 6 E No resul Critical: Class 0 M Class 1 M	Low Non Re Weakly Modera Modera Highly F Highly F Ex High t Low NonRead	active Reactive tely Rea tely Rea Reactive Reactive <u>High</u>	e ctive ctive	0.00 Low	0.00 High		I	-	
All Genders	All	Ages	Alpha Response: <b>nigatus</b> Alpha Response: Alpha Respon	Critical: Class 0, Class 1, Class 2, Class 3, Class 5, Class 6 E No resul Critical: Class 0 P Class 1 N Class 2 N Class 3 N	Low Non Re Weakly Modera Modera Highly F Highly F Ex High t Low NonRead Wk Read VonRead VonRead	active Reactive tely Rea tely Rea Reactive High	e ctive ctive	0.00 Low	0.00 High		I	-	
All Genders	All	Ages	Alpha Response: <b>nigatus</b> Alpha Response: Alpha Respon	Critical: Class 0, Class 1, Class 2, Class 3, Class 4, Class 5, Class 6 E No resul Critical: Class 0 P Class 1 V Class 2 N Class 3 N Class 3 N	Low Non Re Weakly Modera Modera Highly F Highly F Ex High t Low NonRead Wk Read Mod Rea Mod Read	active Reactive tely Rea tely Rea Reactive High	e ctive ctive	0.00 Low	0.00 High		I	-	

										All	ergy Pan	el Molds
			Alpha Response:	No result								
M6 Alter	nari	a		Lc	<u>0W</u>	<u>High</u>	Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
All Genders	All	Ages		Critical:		Normal:	0.00	0.00	Review:			
			Alpha Response:									
			Alpha Response:									
			Alpha Response: Alpha Response:									
			Alpha Response:									
			Alpha Response:			eactive						
			Alpha Response: Alpha Response:		High							
Anti CCP I	aG		Арна кезронзе.	NUTESUI		Special Handling:	Non	0				
SpecimenType:	<u>90</u>	Blood				<u>Container(s):</u>	SST 0.40 I	_				
<u>opeointerrijper</u>						Service Area:	Immune					
Anti CCP				Lo	<u>ow</u>	<u>High</u>	Low	<u>High</u>		Low	<u>High</u>	Units
All Genders	ΔΠ	Ages		Critical:		Normal:	0.00	5.00	Review:		-	u/mL
All Genders		лусэ					0.00	5.00				u/me
Anti DNA /	<u>\nt</u>	<u>ibodi</u> e	es Double Str	anded		Special Handling:	Non	e				
SpecimenType:		Blood				Container(s):	SST 1.00 I	_				
						Service Area:	Immune	;				
<u>Anti DNA</u>	An	tibodi	es Double Stra	anded La	<u>0W</u>	<u>High</u>	Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
All Genders	All	Ages		Critical:		Normal:	0.00	30.00	Review:			IU/mL
			Alpha Response:		Pos.							
			Alpha Response:									
			Alpha Response: Alpha Response:									
Anti DNA	Tit	er	Арна Кезронзе.		<u>ow</u>	<u>High</u>	Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
				Critical:		Normal:	0.00	0.00	Review:		<u></u>	
All Genders	All	Ages	Alpha Response:			Normar.	0.00	0.00	Neview.			
			Alpha Response:									
Anti Mitoc	hor	ndrial	Antibodies			Special Handling:	Non	e				
SpecimenType:		Blood				Container(s):	SST 1.00 I	ML				
						Service Area:	Immune	9				
<u>AMA Tite</u>	r			<u>Lc</u>	<u>0W</u>	<u>High</u>	Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
All Genders	All	Ages		Critical:		Normal:	0.00	0.00	Review:			
			Alpha Response:									
Λω+; N <i>1</i> ;+-		ndria	Alpha Response:			11.4				1.		
<u>Anti Mito</u>			AD2		<u>0W</u>	<u>High</u>	Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
All Genders	All	Ages		Critical:		Normal:	0.00	0.00	Review:			
			Alpha Response: Alpha Response:									
			Alpha Response:									
Anti Ribon	ucl	eopro	tein Antibod			Special Handling:	Non	e				
SpecimenType:		Blood				Container(s):	SST 1.00 I					
						Service Area:	Immune	;				
<u>Anti RNP</u>				Lc	<u>ow</u>	<u>High</u>	Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
All Genders	All	Ages		Critical:		Normal:	0.00	0.00	Review:			
		5	Alpha Response:		ve					-		
			Alpha Response:									
			Alpha Response:									
			Alpha Response:	LOZITIA								

## General Lab

Immunology

Critical: Alpha Response: Low I Alpha Response: Neg Alpha Response: No re Alpha Response: Positi	Positive	<u>High</u>	Normal:	<u>Low</u> 0.00	Ant <u>High</u> 0.00	Review:	Syndro Low	ome A An <sub>High</sub>	Units
Alpha Response: Low I Alpha Response: Neg Alpha Response: No re	<sup>i:</sup> Positive	<u>nığıı</u>	Normal:			Review:	<u>LUW</u>	<u>riyii</u>	<u>units</u>
Alpha Response: Low I Alpha Response: Neg Alpha Response: No re	Positive		Normal:	0.00	0.00	Review:			
Alpha Response: Neg Alpha Response: No re									
Alpha Response: No re	esult								
Alpha Response: Posit									
ome B Antibodies	<u>s</u>		Handling:	None	-				
		<u>Containe</u> Service A		SST 1.00 M Immune	IL				
	Low		<u>area.</u>		High		Low	High	<u>Units</u>
Critical		-	Normali		-	<b>Doviow</b> :	<u>LOW</u>	<u>riigii</u>	<u>onits</u>
			NOTTIAL.	0.00	0.00	Review.			
Alpha Response: Neg	rositive								
		Special I	-landling:	None					
			-		-				
		Service A	Area:	Immune					
	Low	<u>High</u>		Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
			Normal:	0.00	0.00	Review:			
	Positive								
	osult								
e Antibodies		Special H	Handling:	None					
				SST 1.00 M	IL				
		Service A	Area:	Immune					
		<u>High</u>		Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
	÷		Normal:	0.00	0.00	Review:			
	osult								
	Low	<u>High</u>		Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
Critical	:		Normal:	0.00	0.00	Review:			
Alpha Response: 1:20									
	esult								
dies		-	-						
					IL				
	Low				High		Low	Hiah	<u>Units</u>
Critical		-	Normal:		-	Review:	<u> </u>	<u> </u>	
				0.00	0.00				
Alpha Response: No re									
Alpha Response: Positi				1.0	Lliab		Low	!! ~ h	1 1 1 2 2 -
Critical		<u>nıgn</u>	Neg		•	D	LUW	<u>nign</u>	<u>Units</u>
			ivormal:	0.00	0.00	Review:			
Alpha Response: Diffus Alpha Response: No re									
r	Low	<u>High</u>		Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
	LOW	<u></u>			-			-	
Critical		<u>g.</u>	Normal:	0 00	0 00	Review:			
Critical: Alpha Response: 1:102	l:	<u>g.</u>	Normal:	0.00	0.00	Review:			
	<sup>I:</sup> 240	Lab Audit		0.00	0.00	Review:		Imm	unology
	Alpha Response: Low Alpha Response: No re Alpha Response: Posit Alpha Response: Posit <b>ies</b> Alpha Response: Low Alpha Response: No re Alpha Response: No re	Alpha Response: No result Alpha Response: Positive Alpha Response: Positive * ies Low Critical: Alpha Response: Low Positive Alpha Response: No result Alpha Response: No result Alpha Response: Positive * e Antibodies Marken Seponse: No result Alpha Response: 1:20 Alpha Response: No result dies	Low       High         Critical:       Alpha Response: Low Positive         Alpha Response: No result       Alpha Response: Positive *         Alpha Response: Positive       *         Alpha Response: Positive *       Special II         Contained Service A       Contained Service A         Ies       Special II         Alpha Response: Positive *       High         Ies       Special II         Alpha Response: Low Positive       High         Critical:       Alpha Response: No result         Alpha Response: No result       Alpha Response: No result         Alpha Response: No result       Contained Service A         Ie Abs       Low       High         Critical:       Alpha Response: No result       Alpha Response: No result         Alpha Response: No result       Alpha Response: No result       High         Critical:       Alpha Response: No result       Kort         Alpha Response: No result       Migh       Eow         Alpha Response: No result       Migh       Contained Service A         Low       High       Critical:       Contained Service A         Alpha Response: No result       Contained Service A       Contained Service A         Alpha Response: No result       Contain	LowHigh Critical:Normal:Alpha Response:Low Positive Alpha Response:Normal:Alpha Response:No result Alpha Response:Noresult Positive *Alpha Response:Positive *iesSpecial Handling: Container(s): Service Area:Image: Service AreaNormal:Alpha Response:LowHigh Container(s): Service Area:Alpha Response:LowHigh Container(s): Service Area:Alpha Response:No result Alpha Response:Normal:Alpha Response:No result Container(s): Service Area:Normal:Alpha Response:No result Container(s): Service Area:Normal:Alpha Response:No result Alpha Response:Normal:Alpha Response:No result Service Area:Normal:Alpha Response:No resultNormal:Alpha Response:No resultNormal	Low     High     Low       Alpha Response: Low Positive Alpha Response: No result Alpha Response: No result Alpha Response: Positive *     Special Handling:     Nome       Ies     Special Handling:     SST 1.00 M       Service Area:     Immune       Critical:     Normal:     0.00       Alpha Response: No result     High     Low       Ies     Special Handling:     Nome       Container(s):     SST 1.00 M     Service Area:     Immune       Alpha Response: No result     Normal:     0.00       Alpha Response: No result     Alpha Response: No result     Normal:     0.00       Alpha Response: No result     Normal:     0.00       Alpha Response: No result     Immune     SST 1.00 M       Service Area:     Immune     Immune       Ie Abs     Low     High     Low       Immune     Container(s):     SST 1.00 M     SST 1.00 M       Alpha Response: No result     Alpha Response: No result     Normal:     0.00       Alpha Response: No result     Normal:     0.00     Normal:     0.00       Alpha Response: No result     Normal:     0.00     Normal:     0.00       Alpha Response: No result     Mormal:     0.00     Normal:     0.00       Alpha Response: No result     Mormal	Low         High         Low         High           Oritical         Normal:         0.00         0.00           Alpha Response: Low Positive         Normal:         0.00         0.00           Alpha Response: No result         Alpha Response: Positive *         Secial Handling:         Normal:           Alpha Response: Positive *         Secial Handling:         SST 1.00 ML           Alpha Response: Positive *         Service Area:         Immune           ES         Social Handling:         SST 1.00 ML           Service Area:         Immune         Immune           Container(s):         SST 1.00 ML         Immune           Alpha Response: No result         Alpha Response: No result         Alpha Response: No result           Alpha Response: No result         Mormal:         0.00         0.00           Alpha Response: No result         Service Area:         Immune           E ADS         Low         High         Low         High           Alpha Response: No result         Alpha Response: No result         Alpha Response: No result         Alpha Response: No result           Alpha Response: No result         Mormal:         0.00         0.00           Alpha Response: No result         Mormal:         0.00         0.00	Low         High         Low         High           Oritical         Normal:         0.00         0.00         Review:           Alpha Response:         Low         Positive         Secial Handling:         Normal:         0.00         0.00         Review:           Alpha Response:         Positive         Special Handling:         Normal:         SST 1.00 ML         SST 1.00 ML           Alpha Response:         Positive *         High         Low         High         Review:           Alpha Response:         Normal:         0.00         0.00         Review:           Alpha Response:         Normal:         0.00         0.00         Review:           Alpha Response:         Normal:         0.00         0.00         Review:           Alpha Response:         Nor result         Secial Handling:         Mormal:         Secial Handling:         Mormal:           Alpha Response:         Nor result         Secial Handling:         Secial Secial Handling:         Secial Handling:         Mormal:           Alpha Response:         Nor result         Secial Handling:         Mormal:         0.00         0.00         Review:           Alpha Response:         Normal:         0.00         0.00         Review:         S	Low         High         Low         High         Low         High         Low           Alpha Response: Low Positive         Normal:         0.00         0.00         Review:           Alpha Response: Neg         Alpha Response: Positive *         Seeclal Handling:         Normal:         Normal:           Alpha Response: Positive *         Seeclal Handling:         Stritical:         Normal:         Normal:           Image: Second Response: Positive *         High         Low         High         Low           Image: Second Response: Positive *         High         Low         High         Low           Image: Second Response: Low Positive Alpha Response: Low Positive *         Normal:         0.00         0.00         Review:           Alpha Response: No result         Second Response: No result         Stritoce Area:         Normal:         0.00         0.00         Review:           Alpha Response: No result         High         Low         High         Low         Keriew:           Alpha Response: Neg         Low         High         Low         Review:         Low           Alpha Response: Neg         Low         High         Low         Review:         Low           Alpha Response: Neg         Secial Handling: Container(S): Service A	Low         High         Low         High         Low         High           Alpha Response:         Low Positive         Normal:         0.00         0.00         Review:           Alpha Response:         Norsult         0.00         0.00         Review:         Normal:         0.00         0.00         Review:           Alpha Response:         Positive *         Secial Handling:         None         Normal:         Normal:         None           Ics         Secial Handling:         Normal:         None         None         Normal:         None           Ics         Secial Handling:         Normal:         0.00         0.00         Review:         High         Low         High

		Alpha Response	· No resu	lt						Antin	uclear An	tibodies
Antistrept	olysin O Blood	Antibodies	. 110 1030	n	<u>Special</u> Contair	Handling: her(s):	SST 0.30 N					
					<u>Service</u>	Area:	Ref Refri	g				
<u>ASO</u>				Low	<u>High</u>		Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
All Genders	All Ages		Critical:			Normal:	0.00	150.00	Review:			IU/mL
Aspergillu		tus Allergen	<u>M3</u>		Specia	Handling:	None	2				
<u>SpecimenType:</u>	Blood				<u>Contair</u> Service		SST 0.30 M Immune	۸L				
M3 Asper	rgillus Fur	nigatus		Low	High	<u> </u>	Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
All Genders	All Ages		Critical:			Normal:	0.00	0.00	Review:			
		Alpha Response	: Class 0,	Non Re	active							
		Alpha Response										
		Alpha Response	: Class 2,	Modera	tely Rea	active						
		Alpha Response	: Class 3,	Modera	tely Rea	active						
		Alpha Response	: Class 4,	Highly I	Reactive	è						
		Alpha Response										
		Alpha Response										
		Alpha Response										
C Reactive	Protein				Specia	Handling:	None	;				
SpecimenType:	Blood				Contair	-	SST 1.00 M	-	SST	(micro)	0.30 ML	
<u>specimentype.</u>	blood						Chem		551	(micro)	0.50 WE	
		-			<u>Service</u>	Area:	CHEIH					
<u>C Reactiv</u>	<u>/e Protein</u>	Serum		Low	<u>High</u>		Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
All Genders	All Ages		Critical:			Normal:	0.00	8.00	Review:			mg/L
Cancer An	tigen 12	5			<u>Specia</u>	Handling:	Freez	ze				
SpecimenType:	Blood				Contair	er(s):	SST 5.00 M	/L				
					Service	Area:	Chem					
Cancer A	ntigen 12	5		Low	High		Low	High		Low	High	Units
		<u>.</u>		LOW	nign		LOW	<u>r lign</u>		LOW	<u>r ligit</u>	<u>onits</u>
All Genders	All Ages		Critical:			Normal:	0.00	35.00	Review:			u/mL
CEA					<u>Specia</u>	Handling:	None	2				
SpecimenType:	Blood				Contair	er(s):	SST 1.00 M	/L				
					Service	Area:	Immune					
Carcinoe	mbryonic	Antigen		Low	High		Low	High		Low	High	Units
	<u>indigenie</u>	rangen		LOW	<u>riigii</u>			nign		<u>LOW</u>	<u>riigii</u>	<u>onits</u>
All Genders	All Ages		Critical:			Normal:	0.00	5.00	Review:			ng/mL
Compleme	ent Total				<u>Specia</u>	Handling:	None	2				
SpecimenType:	Blood				Contair	er(s):	Red 1.00 M	/L				
<u></u>					Service		Immune					
Complem	nent serur	n total		Low		nicu.		High		Low	Llich	Unito
	ICITE SCI UI			Low	<u>High</u>		Low	<u>High</u>		<u>Low</u>	<u>High</u>	<u>Units</u>
All Genders	All Ages		Critical:			Normal:	150.00	310.00	Review:			u/mL
Compleme	ent Alterr	nate			<u>Specia</u>	Handling:	None	2				
<u>SpecimenType:</u>	Blood				Contair	<u>er(s):</u>	SST 0.30 N	/L				
					Service		Immune					
Complem	nent Alter	nato		Loui				Lliab		Low	الانته	l lo <sup>it</sup> e
<u>complett</u>	IGITE AILEI	nate		Low	<u>High</u>		Low	<u>High</u>		<u>Low</u>	<u>High</u>	<u>Units</u>
All Genders	All Ages		Critical:			Normal:	18.00	32.00	Review:			u/mL

													Comple	ment C3
Compleme	nt (	C3					<u>Speci</u> a	I Handling:	Non	<u>e</u>				
pecimenType:		Blood					Contair	-	SST 0.50 M					
<u></u>							Service		Chem					
Complem	nent	C3				Low	High		Low	High		Low	<u>High</u>	Units
					Critical:	2011	<u></u>	Normal:			Review:	2011	<u></u>	
All Genders	All	Ages			ontioun			NUTTIAL.	83.00	200.00	Review.			mg/dL
All Genders	All	Ages			Critical:			Normal:	83.00	200.00	Review:			mg/dL
Compleme	nt (						<u>Specia</u>	I Handling:	Non	<u>e</u>				
pecimenType:		Blood					<u>Contair</u>	<u>ner(s):</u>	SST 0.50 M	ИL				
							<u>Service</u>	Area:	Chem					
<u>Complem</u>	nent	<u>C4</u>				Low	<u>High</u>		Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
All Genders	All	Ages			Critical:			Normal:	16.00	47.00	Review:			mg/dL
		<b>J</b>												5.1
<u>NA I</u>							<u>Specia</u>	I Handling:	Non	<u>e</u>				
pecimenType:		Blood					<u>Contair</u>	<u>ner(s):</u>	SST 0.30 M	ИL				
							Service	Area:	Immune					
<u>Anti RNP</u>						Low	<u>High</u>		Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
All Genders	All	Ages			Critical:			Normal:	0.00	0.00	Review:			
			Alpha I	Response:	Low Pos	sitive								
				Response:										
			Alpha I	Response:	No resu	lt								
			Alpha I	Response:	Positive									
<u>Anti Smit</u>	h A	<u>bs</u>				Low	<u>High</u>		Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
All Genders	All	Ages			Critical:			Normal:	0.00	0.00	Review:			
		<b>J</b>	Alpha I	Response:	Low Pos	sitive								
				Response:										
				Response:										
			Alpha I	Response:	Positive	*								
<u>NA II</u>							<u>Specia</u>	<u>I Handling:</u>	None	_				
pecimenType:		Blood					<u>Contair</u>		SST 0.30 M					
							<u>Service</u>	Area:	Immune					
<u>Anti SSA</u>						Low	<u>High</u>		Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
All Genders	All	Ages			Critical:			Normal:	0.00	0.00	Review:			
		5	Alpha I	Response:	Low Pos	sitive								
			Alpha I	Response:	Neg									
				Response:										
			Alpha I	Response:	Positive	*								
<u>Anti SSB</u>						Low	<u>High</u>		Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
All Genders	All	Ages			Critical:			Normal:	0.00	0.00	Review:			
		-	Alpha I	Response:	Low Pos	sitive								
			Alpha I	Response:	Neg									
				Response:										
				Response:										
orritin			Alpha I	Response:	Positive	^				-				
erritin		Dloca					-	I Handling:	Non					
pecimenType:		Blood					<u>Contair</u> Service		SST 1.00 M SP Chem					
<u>Ferritin</u>						Low	High	AICO.	Low	I <u>High</u>		Low	High	<u>Units</u>
Female	15	Years	150	) Years	Critical:		<u> </u>	Normal:	14.00	233.00	Review:	_	<u> </u>	ng/ml
	40	1 5 11 3	150	, 16013					14.00	233.00				ng/mL
Male	0	Minutes	45	Years	Critical:			Normal:	19.00	323.00	Review:			ng/mL
	ital P	rockher					ah ^	1;+					Imm	unology
niversity Hospi	ital B	гоокіуп					Lab Auc	nt					mm	unongy

University Hos	spital E	Brookl	yn							Genera	al Lab
Lab Audit							_			Immun	
Male	45 Y	/ears	150 Years	Critical:	Normal:	16.00	294.00	Review:			Ferritin ng/mL
Female	0 Mi	inutes	45 Years	Critical:	Normal:	7.00	283.00	Review:			ng/mL
FK 506 Blo	od				Special Handling:	Draw	prior to n	ext dose			
SpecimenType:		Blood			<u>Container(s):</u> Service Area:	Lav 1.00 M SP Chem	-				
FK-506 B	lood			Low	High	Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
All Genders	All A	ges		Critical:	Normal:	0.00	0.00	Review:			ng/mL
Folic Acid					Special Handling:	None					
SpecimenType:	В	Blood			Container(s): Service Area:	SST 1.00 M SP Chem	L				
Folic Acid	<u>I</u>			Low	<u>High</u>	Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
All Genders	All A	ges		Critical:	Normal:	3.00	16.00	Review:			ng/mL
Follicle Sti	mula	ting	Hormone		Special Handling:	None					
SpecimenType:	В	Blood			<u>Container(s):</u> Service Area:	SST 1.00 M SP Chem	L				
<u>FSH</u>				Low	<u>High</u>	Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
Male	9 Ye	ears	150 Years	Critical:	Normal:	1.00	8.00	Review:			mIU/mL
All Genders	0 Mi	inutes	8 Years	Critical:	Normal:	0.26	3.00	Review:			mIU/mL
Female	9 Ye	ears	150 Years	Critical:	Normal:	4.00	13.00	Review:			
Haptoglob	in				Special Handling:	None					
SpecimenType:	В	Blood			<u>Container(s):</u> Service Area:	SST 0.50 M Chem	L				
<u>Haptoglo</u>	<u>bin</u>			Low	<u>High</u>	Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
All Genders	All A	ges		Critical:	Normal:	44.00	215.00	Review:			mg/dL
Hepatitis E	B Cor	e An	tibody Total		Special Handling:	None					
SpecimenType:	В	Blood	-		<u>Container(s):</u> Service Area:	SST 1.00 M SP Chem	L				
<u>Hepatitis</u>	B Co	re An	tibody Total	Low	<u>High</u>	Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
All Genders	All A	ges		Critical:	Normal:	0.00	0.00	Review:			
			Alpha Response: Alpha Response:		*						
			Alpha Response:								
			Alpha Response:	Negative							
			Alpha Response: Alpha Response:								
Hepatitis E	3 Sur				Special Handling:	None					
SpecimenType:		Blood	<u> </u>		<u>Container(s):</u> Service Area:	SST 1.00 M SP Chem					
HBsAb				Low	<u>High</u>	Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
All Genders	All A	ges		Critical:	Normal:	0.00	0.00	Review:			
			Alpha Response: Alpha Response: Alpha Response: Alpha Response:	Negative No result							

#### University Hospital Brooklyn **General Lab** Immunology Lab Audit Hepatitis B Surface Antibody Critical: Normal: Review: All Genders 0.00 0.00 All Ages Hepatitis B Surface Antigen Special Handling: None Blood SpecimenType: SST 1.00 ML Container(s): SP Chem Service Area: ALT to DOH <u>High</u> Low <u>High</u> Low Low High <u>Units</u> Critical: Normal: Review: 52.00 All Genders All Ages 7 00 IU/mL **HBsAG Elec** <u>High</u> Low <u>High</u> Low High Low Units Critical: Normal Review: Hepatitis B Surface Ag Low <u>High</u> Low High Low <u>High</u> Units Critical: Normal: Review: All Genders All Ages 0.00 0.00 Alpha Response: Borderline Pos. \* Alpha Response: Low Positive \* Alpha Response: Neg Alpha Response: No result Alpha Response: Positive \* Alpha Response: Positive, Confirmed \* Immunoglobulin A Serum Special Handling: None Blood SST 0.50 ML SpecimenType: Container(s): Chem Service Area: Immunoglobulin A Serum <u>High</u> <u>High</u> <u>High</u> <u>Units</u> Low Low Low Critical: Normal: Review: All Genders All Ages 69.00 378.00 mg/dL Immunoglobulin E Serum Special Handling: None Blood SpecimenType: SST 1.00 ML Container(s): Immune Service Area: Immunoglobulin E Serum Low <u>High</u> <u>Units</u> Low <u>High</u> Low <u>High</u> Critical: All Genders All Ages Normal 20.00 100.00 Review: u/mL Immunoglobulin G Special Handling: None SpecimenType: Blood Container(s): SST 0.50 ML Service Area: Chem Immunoglobulin G Low High Low <u>High</u> Low <u>High</u> Units Critical: Normal: Review: 694.00 1,618.00 mg/dL All Genders All Ages Immunoglobulin M Special Handling: None Blood SST 0.50 ML SpecimenType: Container(s): Chem Service Area: Immunoglobulin M <u>High</u> Low <u>High</u> Low Low <u>High</u> <u>Units</u> Critical: Normal: Review: All Genders 60.00 263.00 All Ages mg/dL **Immunoglobulin M Pediatric** Special Handling: None Blood SST 0.50 ML SpecimenType: Container(s): Chem Service Area: Immunoglobulin M Pediatric <u>High</u> <u>High</u> <u>High</u> Low Low Low Units Critical: Normal: Review: All Genders 0 Minutes Months 6.30 25.00 mg/dL 1 Critical: All Genders 2 Months 3 Months Normal: 17.00 105.00 Review: mg/dL

							Immunoglobu	lin M Pediatric
All Genders	3 Months	4 Months	Critical:	Normal:	24.00	89.00	Review:	mg/dL
All Genders	4 Months	5 Months	Critical:	Normal:	33.00	108.00	Review:	mg/dL
All Genders	5 Months	6 Months	Critical:	Normal:	35.00	102.00	Review:	mg/dL
All Genders	6 Months	7 Months	Critical:	Normal:	35.00	102.00	Review:	mg/dL
All Genders	7 Months	10 Months	Critical:	Normal:	34.00	126.00	Review:	mg/dL
All Genders	10 Months	12 Months	Critical:	Normal:	41.00	149.00	Review:	mg/dL
All Genders	1 Years	2 Years	Critical:	Normal:	43.00	173.00	Review:	mg/dL
All Genders	2 Years	3 Years	Critical:	Normal:	48.00	168.00	Review:	mg/dL
All Genders	3 Years	4 Years	Critical:	Normal:	47.00	200.00	Review:	mg/dL
All Genders	4 Years	6 Years	Critical:	Normal:	43.00	196.00	Review:	mg/dL
All Genders	6 Years	9 Years	Critical:	Normal:	48.00	207.00	Review:	mg/dL
All Genders	9 Years	10 Years	Critical:	Normal:	52.00	242.00	Review:	mg/dL

Immunoglobulins Quantative			Special Handling	<u>. Non</u>	<u>e</u>				
SpecimenType: Blood			Container(s):	SST 0.30 M	ЛL				
			Service Area:	Immune					
Immunoglobulin A Serum		Low	<u>High</u>	Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
All Genders All Ages	Critical:		Normal:	69.00	378.00	Review:			mg/dL
Immunoglobulin G		Low	<u>High</u>	Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
All Genders All Ages	Critical:		Normal:	694.00	1,618.00	Review:			mg/dL
Immunoglobulin M		Low	<u>High</u>	Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
All Genders All Ages	Critical:		Normal:	60.00	263.00	Review:			mg/dL
Lab Order IFF			Special Handling	. Non	9				

		Special Handling:	NOL	e					
SpecimenType: Blo	bd		Container(s):	SST 1.00 I	ML				
			Service Area:	Chem					
Immunofixation	<u>i Serum</u>	Low	<u>High</u>	Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
All Genders All Age	S Critical:		Normal:	0.00	0.00	Review:			

Lab Order IFE Urine		Special Handling:	<u>None</u>				
SpecimenType: Urine		Container(s):	U Aliquot 5.00 ML				
		Service Area:	Chem				
Immunofixation Urine	Low	<u>High</u>	Low High		Low	<u>High</u>	<u>Units</u>
All Genders All Ages	Critical:	Normal:	0.00 0.00	Review:			
Luteinizing Hormone		Special Handling:	None				
SpecimenType: Blood		Container(s):	SST 1.00 ML				
		Service Area:	SP Chem				

University Hospital Brooklyn **General Lab** Immunology Lab Audit Luteinizing Hormone Critical: All Ages Normal: Review: Male 2.00 12.00 mIU/mL **Parathyroid Hormone** Intact Collect prior to 10 AM fast 8-10 hrs Special Handling: SpecimenType: Blood Container(s): SST 5.00 ML SP Chem Service Area: **Calcium for PTH** <u>High</u> High Low <u>High</u> Low Low <u>Units</u> Critical: Normal: Review: 8.50 11.00 mg/dL All Genders All Ages Parathyroid Hormone - Intact Low High Low High Low <u>High</u> <u>Units</u> Critical: All Genders All Ages Normal 15.00 65.00 Review: pg/mL Pediatric Allergy Food Panel Special Handling: None Blood SST 2.00 ML SpecimenType: Container(s): Service Area: Immune F1 Egg White Peds Low High Low High Low High Units Critical: All Genders 0 Minutes 12 Years Normal 0.00 0.35 Review: kUA/L **F13 Peanuts Peds** Low <u>High</u> Low <u>High</u> Low <u>High</u> <u>Units</u> Critical: Review: All Genders 0 Minutes 12 Years Normal 0.00 0.35 kUA/L F14 Soybean Peds High <u>High</u> High Units Low Low Low Critical: All Genders 0 Minutes 12 Years Normal 0.00 0.35 Review: kUA/L F2 Milk Peds <u>High</u> <u>High</u> Low <u>High</u> <u>Units</u> Low Low Critical: All Genders 0 Minutes 12 Years Normal 0.00 0.35 Review: kUA/L F24 Shrimp Peds <u>High</u> <u>High</u> <u>High</u> Low Low Low <u>Units</u> Critical: Normal: Review: All Genders 0 Minutes 12 Years 0.00 0.35 kUA/L F4 Wheat Peds Low High Low High Low High Units Critical: Normal: Review: All Genders 0 Minutes 12 Years 0.00 0.35 kUA/L F7 Oats Peds Low High Low High Low High Units Critical: All Genders 0 Minutes 12 Years Normal 0.00 0.35 Review: kUA/L F75 Egg Yolk Peds High High Low High Low Units Low Critical: Normal: Review: All Genders 0 Minutes 12 Years 0.00 0.35 kUA/L **F78 Casein Peds** Low High Low High Low High Units Critical: All Genders 0 Minutes 12 Years Normal 0.00 0.35 Review: kUA/L **PedsAlgnPanFood** <u>High</u> <u>High</u> <u>High</u> Low Low Low Units Critical: Normal All Genders All Ages 0.00 0.00 Review: Alpha Response: Food Panel Alpha Response: No result Pediatric Food Allergy Panel Special Handling: SpecimenType: Container(s): Service Area: Low High Low High Low High Units Critical: Normal Review: Immunology **University Hospital Brooklyn** Lab Audit

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										Immun Proge	esterone
Progestero	ne				Special Handling	<u>.</u> None	2			· J	
SpecimenType:	Blood				Container(s): Service Area:		SST 1.00 ML SP Chem				
Progester	on	<u>e</u>		Low	High	Low	<u>High</u>		Low	<u>High</u>	Units
Female		Ages	Critical:		Normal:	2.50	20.00	Review:			ng/mL
Male	All	Ages	Critical:		Normal:	0.00	0.60	Review:			ng/mL
Prolactin					Special Handling	<u>. None</u>	9				
pecimenType:		Blood			<u>Container(s):</u> Service Area:	SST 1.00 M SP Chem	ЛL				
<b>Prolactin</b>				Low	High	Low	High		Low	High	<u>Units</u>
Male	All	Ages	Critical:		Normal:	0.00	15.00	Review:			ng/mL
Female	All	Ages	Critical:		Normal:	0.00	25.00	Review:			ng/mL
Prostate Sp	oec	ific Antigen			Special Handling	<u>.</u> None	2				
SpecimenType:		Blood			<u>Container(s):</u> Service Area:	SST 1.00 N SP Chem					
<u>PSA</u>				Low	<u>High</u>	Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
All Genders	All	Ages	Critical:		Normal:	0.00	4.00	Review:			ng/mL
PSA Free					Special Handling	<u>.</u> None	2				
pecimenType:		Blood			<u>Container(s):</u> Service Area:	SST 1.00 M SP Chem					
PerFreeP:	<u>SA</u>			Low	<u>High</u>	Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
All Genders	All	Ages	Critical:		Normal:	25.00	0.00	Review:			%
PSA Free				Low	<u>High</u>	Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
All Genders	All	Ages	Critical:		Normal:	0.00	0.00	Review:			ng/mL
Rheumatoi	id F	actor Serum			Special Handling	<u>.</u> None	2				
SpecimenType:		Blood			<u>Container(s):</u> Service Area:	SST 0.50 N Chem	ЛL				
Rheumate	oid	Factor		Low	<u>High</u>	Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
All Genders	All	Ages	Critical:		Normal:	0.00	20.00	Review:			IU/mL
۲ <u>3</u>					Special Handling	<u>.</u> None	2				
pecimenType:		Blood			<u>Container(s):</u> Service Area:	SST 0.50 M SP Chem					
Tri-iodoth	nyro	onine		Low	High	Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
All Genders	All	Ages	Critical:		Normal:	59.00	174.00	Review:			ng/dL
<u>13 Uptake</u>					Special Handling						
pecimenType:		Blood			<u>Container(s):</u> Service Area:	SST 0.50 N SP Chem					
<u>T Uptake</u>			<u></u>	Low	<u>High</u>	Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
All Genders	All	Ages	Critical:		Normal:	26.00	37.00	Review:			%
<u>Tri-iodoth</u>	nyro	<u>onine</u>		Low	<u>High</u>	Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>

											optano
T4 Free SpecimenType:		Blood			Special Handling: Container(s):	<u>None</u> SST 0.50 M	-				
<u></u>					Service Area:	SP Chem					
Free T4				Low	<u>High</u>	Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
All Genders	All	Ages	Critical:		Normal:	0.71	1.85	Review:			ng/dL
Testostero	ne				Special Handling:	None					
SpecimenType:		Blood			<u>Container(s):</u> Service Area:	SST 1.00 M SP Chem	1L				
Testoste	rone	2		Low	<u>High</u>	Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
Female	All	Ages	Critical:		Normal:	15.00	110.00	Review:			ng/dL
Male	All	Ages	Critical:		Normal:	270.00	1,070.00	Review:			ng/dL
Testoste	rone	e Elec		Low	<u>High</u>	Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
All Genders	All	Ages	Critical:		Normal:	0.00	0.00	Review:			
Thyroid St	imu	lating Hormone			Special Handling:	None					
SpecimenType:		Blood			<u>Container(s):</u> Service Area:	SST 1.00 N SP Chem	IL				
Thyroid S	Stim	ulating Hormone		Low	<u>High</u>	Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
All Genders	All	Ages	Critical:		Normal:	0.38	4.70	Review:			uIU/mL
All Genders	All	Ages	Critical:		Normal:	0.35	4.70	Review:			uIU/mL
Thyroxine					Special Handling:	None	<u>.</u>				
SpecimenType:		Blood			Container(s):	SST 0.50 N					
<b>TI</b>					Service Area:	SP Chem					
<u>Thyroxin</u>	<u>e</u>			Low	<u>High</u>	Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
All Genders	All	Ages	Critical:		Normal:	5.20	10.50	Review:			ug/dL
All Genders	All	Ages	Critical:		Normal:	5.20	10.50	Review:			ug/dL
Vitamin B <sup>2</sup>	12				Special Handling:	None	<u>.</u>				
SpecimenType:		Blood			<u>Container(s):</u> Service Area:	SST 1.00 N SP Chem	IL				
Vitamin I	B12			Low	<u>High</u>	Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
All Genders	All	Ages	Critical:		Normal:	165.00	1,000.00	Review:			pg/mL