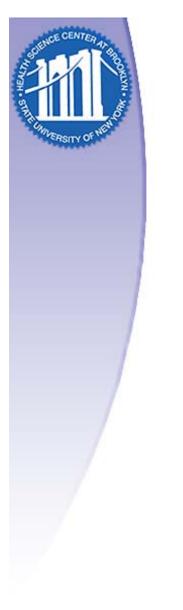
Lab Audit



# Urinalysis

Lab Audit												alysis
											Eosinoph	nil Urine
Eosinophil	Ur	ine				Special Handling	<u>None</u>	9				
SpecimenType:		Urine				<u>Container(s):</u> Service Area:	UA 5.00 M Urinalysi					
Eosinophi	il U	rine			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:			M/u
		5	Alpha Response: Alpha Response: Alpha Response:	No result								
Hemosider	in	Urine				Special Handling	<u>None</u>	9				
SpecimenType:		Urine				Container(s): Service Area:	UA 5.00 M Urinalysi					
<u>Hemoside</u>	erin	-Urine			Low	<u>High</u>	Low	<u>High</u>		Low	<u>High</u>	Units
All Genders	All	Ages		Critical:		Normal:	0.00	0.00	Review:			
	7.01	ngoo	Alpha Response: Alpha Response: Alpha Response:	No result			0.00	0.00				
KOH Prep						Special Handling	<u>None</u>	9				
SpecimenType:		Vagina	Exudates			<u>Container(s):</u> Service Area:	Sterile Plas Urinalysi	stic 1.00 ML s				
<u>KOH Prep</u>	<u>)</u>				Low	<u>High</u>	Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
All Genders	All	Ages	Alpha Response:	Critical:	h	Normal:	0.00	0.00	Review:			
<u>Odor</u>			Alpha Response.	•	Low	<u>High</u>	Low	<u>Hiah</u>		Low	<u>High</u>	<u>Units</u>
All Genders	A 11	Ages		Critical:		Normal:	0.00	0.00	Review:			
All Genuers	All	Ayes	Alpha Response: Alpha Response: Alpha Response:	No result			0.00	0.00				
Yeast Vac	<u>jina</u>	<u> </u>			Low	<u>High</u>	Low	<u>High</u>		Low	<u>High</u>	Units
All Genders	All	Ages		Critical:		Normal:	0.00	0.00	Review:			
		5	Alpha Response: Alpha Response: Alpha Response:	No result								
Leukocytes	s S	tool				Special Handling	<u>None</u>	9				
SpecimenType:		Stool				<u>Container(s):</u> Service Area:	Slides 1.00 Urinalysi					
Leukocyte	es S	tool			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:	No WBC's	s Seen							
<u>Myoglobin</u>	Ur	ine				Special Handling	<u>.</u> None	<u>9</u>				
SpecimenType:		Urine				<u>Container(s):</u> Service Area:	UA 10.00 N Urinalysi					
Myoglobi	n-U	rine			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 result								
			Alpha Response:	10511110					-			
	od	Stool	Alpha Response:	1 0011110		Special Handling	<u>None</u>	9				
Occult Bloc	od	<u>Stool</u> Stool	Alpha Response:			Special Handling Container(s): Service Area:	: <u>None</u> Occult 1.00 Urinalysi	0 ML				

.ab Audit	Alpha Response:	Negative						0	Urin ccult Bloo	alysis od Stool
		Negative						0	ccult Bloc	od Stool
	Alpha Response: Alpha Response:	No result								
Occult Blood Stool	# <u>2</u>	Low	<u>High</u>		Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
All Genders All Ages	Alpha Response:	<sup>Critical:</sup> Negative		Normal:	0.00	0.00	Review:			
	Alpha Response: Alpha Response:	No result								
Occult Blood Stool	#3	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:	No result								
OC Urinalysis			Special	I Handling:	Non	0				
DecimenType: Urine			<u>Contain</u>	<u>ner(s):</u>	UA 3.00 M	L				
			<u>Service</u>	Area:	Urinalysi					
<u>Appearance</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:		J							
All Genders All Ages		Critical:	,	Normal:	0.00	0.00	Review:			
5	Alpha Response:									
	Alpha Response:									
	Alpha Response: Alpha Response:		1							
<u>Bilirubin</u>	лірна кезронзе.	Low	r <u>Hiqh</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:	Large *		lionnan	0.00	0.00	nonom			
	Alpha Response:									
	Alpha Response:									
	Alpha Response: Alpha Response:									
	Alpha Response:									
All Genders All Ages	· · · · · · · · · · · · · · · · · · ·	Critical:		Normal:	0.00	0.00	Review:			
, and the second s	Alpha Response:									
	Alpha Response:									
	Alpha Response: Alpha Response:									
	Alpha Response:									
	Alpha Response:									
<u>Blood</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:									
							Davian			
All Genders All Ages		Critical:		Normal:	0.00	0.00	Review:			
All Genders All Ages	Alpha Response: Alpha Response:	Large *		Normal:	0.00	0.00	Review:			

### General Lab Urinalysis POC Urinalysis

								POC L	rinalysis
		Alpha Response: No result							2
		Alpha Response: Small *							
		Alpha Response: Trace							
<u>Color</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: Amber *							
		Alpha Response: Black *							
		Alpha Response: Blue *							
		Alpha Response: Brown *							
		Alpha Response: Colorless							
		Alpha Response: Dark Yellow							
		Alpha Response: Deep Yellow Alpha Response: Gray *							
		Alpha Response: Green *							
		Alpha Response: No result							
		Alpha Response: Orange *							
		Alpha Response: Other *							
		Alpha Response: Pale Yellow							
		Alpha Response: Pink *							
		Alpha Response: Red *							
		Alpha Response: Straw Alpha Response: Yellow							
All Genders		Critical:		Normal:	0.00	0.00	Review:		
All Genders	All Ages	Alpha Response: Blue *		Norman.	0.00	0.00	Neview.		
		Alpha Response: Brown *							
		Alpha Response: Colorless							
		Alpha Response: Green *							
		Alpha Response: No result							
		Alpha Response: Orange *							
		Alpha Response: Other *							
		Alpha Response: Red *							
		Alpha Response: Violet * Alpha Response: Yellow							
Glucose		Low	High		Low	<u>High</u>	Low	High	<u>Units</u>
<u>olucosc</u>			<u>High</u>		LOW			<u>High</u>	
All Genders	All Ages	Critical:		Normal:	0.00	0.00	Review:		mg/dL
		Alpha Response: >=1000 *							
		Alpha Response: 100 * Alpha Response: 1000 *							
		Alpha Response: 250 *							
		Alpha Response: 500 *							
		Alpha Response: Negative							
		Alpha Response: No result							
		Alpha Response: Trace *							
All Genders	All Ages	Critical:		Normal:	0.00	0.00	Review:		
		Alpha Response: >600 *							
		Alpha Response: 150 *							
		Alpha Response: 300 * Alpha Response: 70 *							
		Alpha Response: Negative							
		Alpha Response: No result							
		Alpha Response: Trace *							
<u>Ketones</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:	-	mg/dL
AII GEHUELS	лії Ауез	Alpha Response: >=80 *			0.00	0.00			nig/uL
		Alpha Response: 15 *							
		Alpha Response: 40 *							
		Alpha Response: Negative							
		Alpha Response: No result							

General Lab

ab Audit								_				alysis
		A		Critical:		Normal:	0.00	0.00	Review:		POCIL	Irinalysi
All Genders	All	Ages	Alpha Response Alpha Response Alpha Response Alpha Response Alpha Response Alpha Response	:: 10 * :: 150 * :: 40 * :: 80 * :: Negative		Norman.	0.00	0.00	Keview.			
			Alpha Response									
Leukocyte	e E	steras	• •	Lov	<u>v High</u>		Low	<u>High</u>		Low	<u>High</u>	Units
All Genders	A 11	Agos		Critical:		Normal:	0.00	0.00	Review:			
	All	Ages	Alpha Response Alpha Response Alpha Response Alpha Response Alpha Response Alpha Response	e: Moderate * e: Neg e: No result e: Small *			0.00	0.00				
All Genders	A 11	Ages	Арна Ксэронэс	Critical:		Normal:	0.00	0.00	Review:			
All Genders		лусэ	Alpha Response Alpha Response Alpha Response Alpha Response Alpha Response Alpha Response	e: Moderate * e: Negative e: No result e: Small *			0.00	0.00				
<u>Nitrite</u>				Lov	<u>v High</u>		Low	<u>High</u>		Low	<u>High</u>	Units
All Genders	A II	Ages		Critical:	-	Normal:	0.00	0.00	Review:			
All Genders		Ages	Alpha Response Alpha Response Alpha Response	: No result		Normal:	0.00	0.00	Review:			
			Alpha Response Alpha Response Alpha Response	: No result								
<u>рН</u>				Lov	<u>v High</u>		Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
All Genders	All	Ages		Critical:		Normal:	5.00	7.00	Review:			
POC Urina	ly	<u>sis</u>		Lov	<u>v 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	: POC Urinaly	/sis							
Protein U	<u>A</u>			Lov	<u>v High</u>		Low	<u>High</u>		Low	<u>High</u>	Units
All Genders	All	Ages		Critical:		Normal:	0.00	0.00	Review:			mg
All Genders		Ages	Alpha Response Alpha Response Alpha Response Alpha Response Alpha Response Alpha Response	:: 100 * :: 30 * :: Negative :: No result		Normal:	0.00	0.00	Review:			
			Alpha Response Alpha Response Alpha Response Alpha Response Alpha Response Alpha Response Alpha Response	:: 100 * :: 30 * :: 300 * :: Negative :: No result			0.00	0.00				
Specific G	rav	<u>/ity</u>		Lov	<u>v High</u>		Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
All Genders	All	Ages		Critical:		Normal:	1.01	1.03	Review:			
iversity Hospi	tal E	rooklyn			Lab Au	dit					U	rinalysi
13/2009					General L	ah					Deere	4 of 2

# **General Lab** Urinalysis POC Urinalysis

<u>Urobilino</u>	gen		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:		-	_
	All Ayes	Alpha Response:				0.00	0.00				
		Alpha Response:									
		Alpha Response:									
		Alpha Response:	2.0 *								
		Alpha Response:									
		Alpha Response:									
	A11 A	Alpha Response:	NO result		Normali	0.00	0.00	Review:			
All Genders	All Ages	Alpha Dosponso			Normal:	0.00	0.00	Review:			
		Alpha Response: Alpha Response:									
		Alpha Response:									
		Alpha Response:	4.0 *								
		Alpha Response:									
Due	<b>.</b>	Alpha Response:	No result								
Pregnancy		rine			al Handling:	None					
SpecimenType:	Urine				<u>ner(s):</u> e Area:	UA 5.00 M Urinalysi					
Preg Test	t Ur		Low	High		Low	s <u>High</u>		Low	<u>High</u>	<u>Units</u>
Female	All Ages		Critical:		Normal:	0.00	0.00	Review:			
	3	Alpha Response:	Negative						-		
		Alpha Response:	No result								
		Alpha Response:	Positive								
Reducing S		<u>ces</u>		-	al Handling:	None	_				
SpecimenType:	Urine				ner(s):	UA 0.50 M					
Reducing	I Substan	ces-Urine	Low		e Area:	Urinalysi				High	Unite
			Critical	<u>High</u>		Low	<u>High</u>		<u>Low</u>	<u>High</u>	<u>Units</u>
All Genders	0 Minutes		Critical:		Normal:	0.00	0.00	Review:			
		Alpha Response:									
		Alpha Response: Alpha Response:									
		Alpha Response:									
		Alpha Response:									
		Alpha Response:	Negative								
0		Alpha Response:	No result								
Semen Ana	-	Juid		-	al Handling:		<u>n tempera</u>				
SpecimenType:	Body F				<u>ner(s):</u>	Chem	stic 1.00 ML				
Ejaculate	Anneara	nco	I		e Area:		Llich		Low	Lliak	Linita
-			<u>Low</u>	<u>High</u>		Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
Male	All Ages		Critical:		Normal:	0.00	0.00	Review:			
<u>Ejaculate</u>	<u>Vo</u> lume	Alpha Response:	No result	<u>High</u>		Low	<u>High</u>		Low	<u>Hiah</u>	<u>Units</u>
_			Critical:		Normal:		-	Review:	-		
Male	All Ages				NUTHAL	2.00	5.00	Review:			mL
Liquefica	tion State	<u>us</u>	Low	<u>High</u>		Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
Male	All Ages		Critical:		Normal:	0.00	0.00	Review:			
		Alpha Response:	No result								
<u>Sperm Co</u>	<u>ount</u>		Low	<u>High</u>		Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
Male	All Ages		Critical:		Normal:	20.00	0.00	Review:			million/ml
Viscosity	<u>Status</u>		Low	<u>High</u>		Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
University Hosp	ital Brooklyn			Lab Au	dit					l Ir	inalysis
5/13/2009			G	ieneral I							5 of 22

Urinalysis Semen Analysis

	Alpha Doorgroot No							Semen	Analysis
Specific Gravity	Alpha Response: No result	Spec	ial Handling:	None					
pecimenType: Urine			ainer(s):	UA 0.50 ML					
or and the or and or an		·	ce Area:	Urinalysis					
Specific Gravity-U	rine La	<u>High</u>		Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
All Genders All Ages	Critical:		Normal:	1.00	1.03	Review:			
pecific Gravity Flu	uid	Spec	ial Handling:	None	!				
pecimenType: Body F			ainer(s):	Lav 0.50 M					
		Servio	ce Area:	Urinalysis	5				
SG Fluid Type	Lc	<u>w High</u>		Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
	Critical:		Normal:			Review:			
Specific Gravity-Fl	uid La	<u>w High</u>		Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
	Critical:		Normal:	0.00	0.00	Review:	_		
All Genders All Ages			Normal.	0.00	0.00	neview.			
perm Confirm		Spec	ial Handling:						
pecimenType:		<u>Conta</u>	ainer(s):						
		<u>Servi</u>	<u>ce Area:</u>						
<u>Sperm Confirm</u>	Lc	<u>w High</u>		Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
All Genders 0 Minutes	18 Years Critical:		Normal:	0.00	0.00	Review:			
	Alpha Response: Few								
	Alpha Response: Many								
	Alpha Response: Moderate								
	Alpha Response: Not Presen	nt							
richomonas Confi	<u>rm</u>		ial Handling:						
pecimenType:			ainer(s):						
Trichomonos Confi			<u>ce Area:</u>						
Trichomonas Confi		<u>ow</u> <u>High</u>		Low	<u>High</u>		<u>Low</u>	<u>High</u>	<u>Units</u>
All Genders 0 Minutes	18 Years Critical:		Normal:	0.00	0.00	Review:			
	Alpha Response: Few								
	Alpha Response: Many Alpha Response: Moderate								
	Alpha Response: Not Presen	nt							
Jrinalysis			ial Handling:	None					
pecimenType: Urine			ainer(s):	UA 3.00 ML					
<u></u>			ce Area:	Urinalysis					
<u>Acetest</u>	Lo	<u>High</u>		Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
	Critical:	<u></u>	Normali		-	Doviowa		<u></u>	
All Genders All Ages			Normal:	0.00	0.00	Review:			
	Alpha Response: Large * Alpha Response: Moderate *	*							
	Alpha Response: Negative								
	Alpha Response: No result								
	Alpha Response: Small *								
AMOR	<u>Lc</u>	<u>w High</u>		Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
All Genders All Ages	Critical:		Normal:	0.00	0.00	Review:			/hpf
	Alpha Response: FEW *			0.00	0.00				יקייי,
	Alpha Response: MANY *								
	Alpha Response: MOD *								
	Alpha Response: No result								
	Alpha Response: NONE								
	Alpha Response: OCC *								
	Alpha Response: RARE *								
niversity Hernital Preakly		Lab Au	udit					11-	inalysis
Iniversity Hospital Brooklyn								- 01	

### Lab Audit

# General Lab Urinalysis

										Urinalysis
Appearance	<u>)</u>		<u>Lo</u>	<u>ow High</u>		Low	<u>High</u>	Lo	<u>w High</u>	<u>Units</u>
All Genders A	ll Ages	Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response:	Clear Cloudy Hazy Icteric * No result Other *	budy	Normal:	0.00	0.00	Review:		
All Genders A	ll Ages	Alpha Response: Alpha Response: Alpha Response: Alpha Response:	Critical: Clear Cloudy * No result	-	Normal:	0.00	0.00	Review:		
<u>ART</u>				<u>ow High</u>		Low	<u>High</u>	Lo	<u>w High</u>	<u>Units</u>
All Genders A	ll Ages		Critical:		Normal:	0.00	0.00	Review:		u/L
<u>Bilirubin</u>			<u>Lo</u>	<u>ow High</u>		Low	<u>High</u>	Lo	<u>w High</u>	<u>Units</u>
All Genders A	II Ages	Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response:	Moderate Neg No result Small *	*	Normal:	0.00	0.00	Review:		
All Genders A	ll Ages	Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response:	Moderate Negative No result Small *	*	Normal:	0.00	0.00	Review:		
<u>Blood</u>		Арна кезронзе.		<u>ow High</u>		Low	<u>High</u>	Lo	<u>w High</u>	<u>Units</u>
	ll Ages	Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response:	Critical: Large * Moderate Neg No result	-	Normal:	0.00	0.00	Review:		
All Genders A	ll Ages	Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response:	Critical: Large * Moderate Negative No result Small *	*	Normal:	0.00	0.00	Review:		
<b>BROAD</b>		· •		<u>ow High</u>		Low	<u>High</u>	Lo	<u>w High</u>	<u>Units</u>
All Genders A	ll Ages		Critical:	5.00	Normal:	0.00	1.00	Review:		/lpf
<u>BYST</u>			Lo	<u>ow High</u>		Low	<u>High</u>	Lo	<u>w High</u>	<u>Units</u>
All Genders A	ll Ages	Alpha Response: Alpha Response:			Normal:	0.00	0.00	Review:		/hpf

									U	Irinalysis
		Alpha Response: No result								
CAOV		Alpha Response: OCC *								
<u>CAOX</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:			/hpf
		Alpha Response: FEW *								
		Alpha Response: LOADED * Alpha Response: MANY *								
		Alpha Response: MOD *								
		Alpha Response: No result								
		Alpha Response: NONE								
CADU		Alpha Response: OCC *								
<u>CAPH</u>		Low	<u>High</u>		<u>Low</u>	<u>High</u>		<u>Low</u>	<u>High</u>	<u>Units</u>
All Genders	All Ages	Critical:		Normal:	0.00	0.00	Review:			/hpf
		Alpha Response: FEW *								
		Alpha Response: LOADED * Alpha Response: MANY *								
		Alpha Response: MOD *								
		Alpha Response: No result								
		Alpha Response: NONE								
0511		Alpha Response: OCC *								
<u>CELL</u>		Low Critical:	<u>High</u>		Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
All Genders	All Ages	critical.	5.00	Normal:	0.00	1.00	Review:			/lpf
<u>Color</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: Amber *								
		Alpha Response: Black *								
		Alpha Response: Blue *								
		Alpha Response: Brown * Alpha Response: Colorless								
		Alpha Response: Dark Yellow								
		Alpha Response: Deep Yellow								
		Alpha Response: Gray *								
		Alpha Response: Green *								
		Alpha Response: No result Alpha Response: Orange *								
		Alpha Response: Other *								
		Alpha Response: Pale Yellow								
		Alpha Response: Pink *								
		Alpha Response: Red * Alpha Response: Straw								
		Alpha Response: Yellow								
All Genders	All Ages	Critical:		Normal:	0.00	0.00	Review:			
	· · · · · · · · · · · · · · · · · · ·	Alpha Response: Blue *								
		Alpha Response: Brown *								
		Alpha Response: Colorless								
		Alpha Response: Green * Alpha Response: No result								
		Alpha Response: Orange *								
		Alpha Response: Other *								
		Alpha Response: Red *								
		Alpha Response: Violet *								
<u>CYST</u>		Alpha Response: Yellow	المراجع المراجع		Low	Llick		Low	111-14	مة!موا ا
		Low Critical:	<u>High</u>	Normal:	Low	<u>High</u>	Review:	<u>Low</u>	<u>High</u>	<u>Units</u> /hpf
All Genders	All Ages	Alpha Response: No result		wormdi.	0.00	0.00	NGVIEW.			/hpf
		Alpha Response: NONE								

### Lab Audit

# General Lab Urinalysis

								Urinalysis
<u>EPIC</u>		Low	<u>High</u>	Low	<u>High</u>	Low	<u>High</u>	<u>Units</u>
All Genders All Ag	es Critical:		5.00 Normal:	0.00	1.00	Review:		/lpf
<u>FAT</u>		<u>Low</u>	<u>High</u>	Low	<u>High</u>	Low	High	<u>Units</u>
All Genders All Ag			Normal:	0.00	0.00	Review:		/hpf
	Alpha Response: FEW * Alpha Response: MANY *							
	Alpha Response: MOD *	1+						
	Alpha Response: No resu Alpha Response: NONE	IL						
	Alpha Response: OCC * Alpha Response: RARE *							
<u>FATC</u>		Low	<u>High</u>	Low	<u>High</u>	Low	<u>High</u>	<u>Units</u>
All Genders All Ag	es Critical:		5.00 Normal:	0.00	1.00	Review:		/lpf
<u>Glucose</u>		Low	<u>High</u>	Low	<u>High</u>	Low	High	<u>Units</u>
All Genders All Ag	es Critical:		Normal:	0.00	0.00	Review:	<b>9</b>	mg/dL
	Alpha Response: >=1000	) *						
	Alpha Response: 100 * Alpha Response: 1000 *							
	Alpha Response: 250 *							
	Alpha Response: 500 * Alpha Response: Negative	е						
	Alpha Response: No resu Alpha Response: Trace *	lt						
All Genders All Ag	O-WL		Normal:	0.00	0.00	Review:		
_	Alpha Response: >600 *							
	Alpha Response: 150 * Alpha Response: 300 *							
	Alpha Response: 70 * Alpha Response: Negative	0						
	Alpha Response: No resu							
<u>Glucose Confir</u> i	Alpha Response: Trace *	Low	<u>High</u>	Low	<u>High</u>	Low	<u>High</u>	<u>Units</u>
All Genders All Ag	Critical	<u>L011</u>	Normal:	0.00	0.00	Review:	riigii	<u>onits</u>
	Alpha Response: Negative			0.00	0.00			
	Alpha Response: No resu Alpha Response: Positive							
<u>GRAN</u>	· · · · · · · · · · · · · · · · · · ·	Low	<u>High</u>	Low	<u>High</u>	Low	High	<u>Units</u>
All Genders All Ag	es Critical:		5.00 Normal:	0.00	1.00	Review:		/lpf
<u>HYAL</u>		Low	<u>High</u>	Low	<u>High</u>	Low	High	<u>Units</u>
All Genders All Ag	es Critical:		Normal:	0.00	1.00	Review:		/lpf
<u>HYST</u>		Low	<u>High</u>	Low	<u>High</u>	Low	High	<u>Units</u>
All Genders All Ag			Normal:	0.00	0.00	Review:		/hpf
	Alpha Response: FEW * Alpha Response: LOADEE	) *						
	Alpha Response: MANY *							
	Alpha Response: MOD * Alpha Response: NEG							
	Alpha Response: No resu Alpha Response: OCC *	lt						
<u>Ictotest</u>	Alpha Response: OCC	Low	<u>High</u>	Low	<u>High</u>	Low	High	<u>Units</u>
	lahara		-				-	Irinalysis
niversity Hospital Broo	кіуп		Lab Audit				ι	Jrinalysis

												U	rinalysis
			Alpha Response:										
			Alpha Response:										
	2		Alpha Response:	Positive									
IQ Micro	<u> </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:										
Vatamaa			Alpha Response:	Yes									
<u>Ketones</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:			mg/dL
			Alpha Response:										
			Alpha Response: Alpha Response:										
			Alpha Response:		د								
			Alpha Response:										
			Alpha Response:										
All Genders	All	Ages		Critical:			Normal:	0.00	0.00	Review:			
			Alpha Response:										
			Alpha Response:										
			Alpha Response: Alpha Response:										
			Alpha Response:		9								
			Alpha Response:										
			Alpha Response:	Trace *									
<u>LEUC</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:			/hpf
			Alpha Response:		t								
			Alpha Response:										
<u>Leukocyt</u>	ο Fo	torac	Alpha Response:	PUS ^	Low	Lliab		Low	Lliab		Low	Lliab	Unito
_				Critical:	<u>Low</u>	<u>High</u>		<u>Low</u>	<u>High</u>		Low	<u>High</u>	<u>Units</u>
All Genders	All	Ages					Normal:	0.00	0.00	Review:			
			Alpha Response: Alpha Response:		o *								
			Alpha Response:		C								
			Alpha Response:		t								
			Alpha Response:										
			Alpha Response:								_		
All Genders	All	Ages		Critical:			Normal:	0.00	0.00	Review:			
			Alpha Response: Alpha Response:		o *								
			Alpha Response:										
			Alpha Response:										
			Alpha Response:	Small *									
			Alpha Response:	Trace									
Microsco	pic?	-			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:			
<u>MUCS</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:			/lpf
			Alpha Response:										
			Alpha Response:										
			Alpha Response: Alpha Response:		t								
<u>Nitrite</u>			лірна кезронзе.	NONE	Low	<u>High</u>		Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
		_		Critical:	Low	<u>nığıı</u>	News			D	<u>LOW</u>	<u>rngn</u>	<u>omits</u>
All Genders	All	Ages					Normal:	0.00	0.00	Review:			
			Alpha Response:	weg									

General Lab

ab Audit										alysis
										la y s i s Irinalysis
All Genders	All	Ages	Alpha Response: Pos * Critical: Alpha Response: Negative		Normal:	0.00	0.00	Review:		in arysic
			Alpha Response: No result Alpha Response: Positive *							
<u>NSE</u>			<u>Lc</u>	<u>ow High</u>		Low	<u>High</u>	Low	<u>High</u>	<u>Units</u>
All Genders	All	Ages	Critical: Alpha Response: FEW * Alpha Response: MANY * Alpha Response: MOD * Alpha Response: No result Alpha Response: NONE Alpha Response: OCC * Alpha Response: RARE *		Normal:	0.00	0.00	Review:		
<u>O2 Sat (n</u>	neas	ured	) Venous Blood	<u>ow High</u>		Low	<u>High</u>	Low	<u>High</u>	<u>Units</u>
			Critical:		Normal:			Review:		
<u>Ovalocyte</u>	<u>es</u>			<u>ow 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: Many * Alpha Response: Moderate Alpha Response: No result Alpha Response: Not Preser							
<u>OVFB</u>				<u>w High</u>		Low	<u>High</u>	Low	<u>High</u>	<u>Units</u>
All Genders	All	Ages	Critical: Alpha Response: FEW *		Normal:	0.00	0.00	Review:		/hp
- 11			Alpha Response: MANY * Alpha Response: MOD * Alpha Response: No result Alpha Response: NONE Alpha Response: OCC * Alpha Response: RARE *							
<u>pH</u>				<u>ow High</u>		Low	<u>High</u>	Low	<u>High</u>	<u>Units</u>
All Genders	All	Ages	Critical:		Normal:	5.00	7.00	Review:		
<u>Protein U</u>	<u>A</u>			<u>w High</u>		Low	<u>High</u>	Low	<u>High</u>	<u>Units</u>
All Genders	All	Ages	Critical:		Normal:	0.00	0.00	Review:		mg/
			Alpha Response: >=300 * Alpha Response: 100 * Alpha Response: 30 * Alpha Response: Negative Alpha Response: No result Alpha Response: Trace							
All Genders	All	Ages	Critical: Alpha Response: >600 * Alpha Response: 100 * Alpha Response: 30 * Alpha Response: 300 * Alpha Response: Negative Alpha Response: No result Alpha Response: Trace		Normal:	0.00	0.00	Review:		
<u>RBCC</u>			<u>Lc</u>	<u>w High</u>		Low	<u>High</u>	Low	<u>High</u>	<u>Units</u>
All Genders	All	Ages	Critical: Alpha Response: FEW * Alpha Response: MANY *		Normal:	0.00	0.00	Review:		/hp

										U	rinalysis
		Alpha Response:   Alpha Response:   Alpha Response:   Alpha Response:	NONE OCC *								,
<u>RBCT</u>			Low	<u>High</u>		Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
All Genders	All Ages	ſ	Critical:	5.00	Normal:	0.00	1.00	Review:			/lp
<u>RBC-U</u>			Low	<u>High</u>		Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
All Genders	All Ages	ł	Critical:		Normal:	0.00	4.00	Review:			/hp
<u>REEP</u>			Low	<u>High</u>		Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
All Genders	All Ages	ſ	Critical:		Normal:	0.00	1.00	Review:		-	/hp
Specific (	Gravity		Low	<u>High</u>		Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
All Genders	All Ages		Critical:	<u>nışrı</u>	Normal:	<u>1.01</u>	1.03	Review:	<u> 2011</u>	<u>riigii</u>	0111(3
	All Ayes					1.01	1.05				
<u>SPRM</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:	NONE								
<u>SQEP</u>			Low	<u>High</u>		Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
All Genders	All Ages	ł	Critical:		Normal:	0.00	0.00	Review:			/lp
		Alpha Response: I Alpha Response: I Alpha Response: I Alpha Response: I Alpha Response: I Alpha Response: I Alpha Response: I	MANY MOD No result NONE OCC								
<u>SSA</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: Alpha Response:	2+ * 3+ * 4+ * Negative		Normal:	0.00	0.00	Review:	1		
<u>TPO4</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:   Alpha Response:   Alpha Response:	LOADED * MANY * MOD * No result NONE		Normal:	0.00	0.00	Review:			/hţ
TRCH			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:	MANY * MOD * No result		Normal:	0.00	0.00	Review:			/hp

												Urii	nalysis
<u>TREP</u>			Alpha Response:		Low	<u>High</u>		Low	<u>Hiah</u>		Low	<u>High</u>	<u>Units</u>
All Genders	All	Ages		Critical:		<u></u>	Normal:	0.00	1.00	Review:			/hpf
<u>TYRO</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:	_		/hpf
		5	Alpha Response: Alpha Response: Alpha Response:	NONE									
<u>UNCX</u>					Low	<u>High</u>		Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
All Genders	AII	Ages	Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response:	LOADED MANY * MOD * No result NONE			Normal:	0.00	0.00	Review:			/hpf
<u>URIC</u>					Low	<u>High</u>		Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
All Genders	AII	Ages	Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response:	LOADED MANY * MOD * No result NONE			Normal:	0.00	0.00	Review:	I		/hpf
<u>Urinalysis</u>					Low	<u>High</u>		Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
All Genders	All	Ages	Alpha Response: Alpha Response:				Normal:	0.00	0.00	Review:			
<u>Urobilino</u>	len	<u>1</u>		-		<u>High</u>		Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
All Genders	AII	Ages	Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response:	0.2 1.0 2.0 * 4.0 * 8.0 * No result			Normal:	0.00	0.00	Review:			
All Genders	All	Ages	Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response:	>12.0 * 2.0 * 4.0 * 8.0 *			Normal:	0.00	0.00	Review:			
<u>WAXY</u>						<u>High</u>		Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
All Genders	All	Ages		Critical:		5.00	Normal:	0.00	1.00	Review:			/lpf
WBCC					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:	MANY *			Normal:	0.00	0.00	Review:			

	Alpha Response: Alpha Response: Alpha Response:	* 000							0	rinalysis
<u>WBCT</u>		Low	<u>High</u>		Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
All Genders All Ages		Critical:	5.00	Normal:	0.00	1.00	Review:			/lpf
WBC-U		Low	<u>High</u>		<u>Low</u>	<u>High</u>		Low	<u>High</u>	<u>Units</u>
All Genders All Ages		Critical:		Normal:	0.00	5.00	Review:			/hpf
rinalysis with Mic	roscopic		=	Handling:						
ecimenType:			<u>Contain</u> <u>Service</u>							
		Low	<u>High</u>		Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
		Critical:		Normal:			Review:			
rine Microscopic			=	Handling:	Non					
ecimenType: Urine			<u>Contain</u> Service		UA 5.00 M Urinalysi					
Ammonium Biurat	<u>e Crystals</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:	Few			0.00	0.00				
	Alpha Response:									
	Alpha Response:									
	Alpha Response:									
	Alpha Response:									
Amorn Phoen Crus	Alpha Response:		l li ala		Laur	Llink		Laur	l l'arte	Unite
Amorp Phosp Crys		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:									
Amorph Urate Crys		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:	_		
All Genders All Ages	Alpha Response:	Fow			0.00	0.00				
	Alpha Response:									
	Alpha Response:									
	Alpha Response:									
	Alpha Response:	No result								
	Alpha Response:									
	Alpha Response:	Occasional								
Ampicillin Crystals		Low	<u>High</u>		Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
		Critical:		Normal:	0.00	0.00	Review:			
All Genders All Ages		F *								
All Genders All Ages	Alpha Response:									
All Genders All Ages	Alpha Response:	Many *								
All Genders All Ages	Alpha Response: Alpha Response:	Many * Moderate *								
All Genders All Ages	Alpha Response: Alpha Response: Alpha Response:	Many * Moderate * No result								
All Genders All Ages	Alpha Response: Alpha Response: Alpha Response: Alpha Response:	Many * Moderate * No result None Seen								
All Genders All Ages	Alpha Response: Alpha Response: Alpha Response:	Many * Moderate * No result None Seen	<u>High</u>		Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
	Alpha Response: Alpha Response: Alpha Response: Alpha Response:	Many * Moderate * No result None Seen Occasional *	<u>High</u>	Normal:	<u>Low</u> 0.00	<u>High</u> 0.00	Review:	Low	<u>High</u>	<u>Units</u>

Lab Audit General Lab Urinalysis Page 14 of 22

								Urine Mic	croscopic
Bacterial Cast	Alpha Response: Loaded * Alpha Response: Many * Alpha Response: Moderate * Alpha Response: No result Alpha Response: None Seen Alpha Response: Not Present Alpha Response: Occasional *	Iliak			list				Unite
	Low Critical:	<u>High</u>	Nama	Low	<u>High</u>	Daviau	<u>Low</u>	<u>High</u>	<u>Units</u>
All Genders All Ages	Alpha Response: >30/lpf C Alpha Response: 0-5/lpf C Alpha Response: 10-15/lpf C Alpha Response: 15-20/lpf C Alpha Response: 20-25/lpf C Alpha Response: No result Alpha Response: None Seen Alpha Response: Occasional C Alpha Response: Rare C		Normal:	0.00	0.00	Review:			
Bilirubin Crystals	·	<u>High</u>		Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
All Genders All Ages	Critical: Alpha Response: Few * Alpha Response: Loaded * Alpha Response: Many * Alpha Response: Moderate * Alpha Response: Nor esult Alpha Response: None Seen Alpha Response: Occasional * Alpha Response: Rare *		Normal:	0.00	0.00	Review:			
Ca Oxalate Crysta		<u>High</u>		Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
All Genders All Ages	Critical: Alpha Response: Few Alpha Response: LOADED Alpha Response: MANY Alpha Response: No result Alpha Response: None Seen Alpha Response: Occasional Alpha Response: Rare		Normal:	0.00	0.00	Review:			
<u>Cellular Cast</u>	Low	<u>High</u>		Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
All Genders All Ages	Critical: Alpha Response: >30/lpf C Alpha Response: 0-5/lpf C Alpha Response: 10-15/lpf C Alpha Response: 15-20/lpf C Alpha Response: 20-25/lpf C Alpha Response: 5-10/lpf C Alpha Response: Loaded C Alpha Response: No result Alpha Response: None Seen Alpha Response: Rare C		Normal:	0.00	0.00	Review:			
Cholesterol Cryst		<u>High</u>		Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
All Genders All Ages	Critical: Alpha Response: Few * Alpha Response: Loaded * Alpha Response: Many * Alpha Response: Moderate * Alpha Response: No result Alpha Response: None Seen		Normal:	0.00	0.00	Review:			

### Lab Audit

Fecal Con All Genders Fibers		<u>ninatio</u> Ages	Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response:	15-20/lpf C 20-25/lpf C 5-10/lpf C No result None Seen Occasional C Rare C Low Critical: No result Not Present	<u>High</u> High	Normal:	<u>Low</u> 0.00 Low	High 0.00 High	Review:	Low Low	<u>High</u> <u>High</u>	<u>Units</u> <u>Units</u>
			Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: <b>Dn</b> Alpha Response:	15-20/lpf C 20-25/lpf C 5-10/lpf C No result None Seen Occasional C Rare C Low Critical: No result	High	Normal:		-	Review:	Low	High	<u>Units</u>
Fecal Cor	ntar	ninatio	Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response:	15-20/lpf C 20-25/lpf C 5-10/lpf C No result None Seen Occasional C Rare C	Hiah		Low	Hiah		Low	Hiah	Units
			Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response:	15-20/lpf C 20-25/lpf C 5-10/lpf C No result None Seen Occasional C								
All Genders	All	Ages	Alpha Response: Alpha Response:	•		Normal:	0.00	0.00	Review:			
Fatty Cas	_		Alpha Response:	Present *	<u>High</u>	Network	<u>Low</u>	<u>High</u>	D.	<u>Low</u>	<u>High</u>	<u>Units</u>
All Genders	All	Ages	Alpha Response: Alpha Response:			Normal:	0.00	0.00	Review:			
Fat Dropl	ets	UA	Alpha Response:	Low	<u>High</u>		Low	<u>High</u>		Low	<u>High</u>	Unit
All Genders	All	Ages	Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response:	Moderate * No result None Seen Severe *		Normal:	0.00	0.00	Review:	I		
Erythrocy		-	<u>or</u>	Low Critical:	<u>High</u>	Na	Low	<u>High</u>	D	<u>Low</u>	<u>High</u>	<u>Unit</u>
		_	Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response:	LOADED MANY Moderate No result Occasional								
All Genders	All	Ages		Critical:		Normal:	0.00	0.00	Review:			
Epithelial	l Ce	lls	Alpha Response:	Rare *	<u>High</u>		Low	<u>High</u>		<u>Low</u>	<u>High</u>	<u>Unit</u>
			Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response: Alpha Response:	Loaded * Many * Moderate * No result None Seen Occasional * Present *								
All Genders	-	Ages		Critical:	<u>riigii</u>	Normal:	0.00	0.00	Review:	Low	<u>rngn</u>	onit
All Genders Cystine C		Ages tals	Alpha Response: Alpha Response: Alpha Response:	None Seen	<u>High</u>	Normal:	0.00 <u>Low</u>	0.00 <u>High</u>	Review:	Low	<u>High</u>	Units
Crenated	RB	<u>ac ua</u>	Alpha Response:	Low	<u>High</u>		Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>

Lab Audit **General Lab** 

## **General Lab** Urinalysis

ab Audit								nalysis
	Alpha Response: No result Alpha Response: None Seen Alpha Response: PRESENT						Urine M	icroscopic
<u>Granular Cast</u>	Low	<u>High</u>		Low	<u>High</u>	Lov	<u>w High</u>	<u>Units</u>
All Genders All Ages	Critical: Alpha Response: >30/lpf C		Normal:	0.00	0.00	Review:		
	Alpha Response: 0-5/lpf C Alpha Response: 10-15/lpf C Alpha Response: 15-20/lpf C Alpha Response: 20-25/lpf C Alpha Response: 5-10/lpf C Alpha Response: Loaded C Alpha Response: No result Alpha Response: None Seen							
	Alpha Response: Rare C							
Hippuric Acid Cry	<u>stals UA</u>	<u>High</u>		Low	<u>High</u>	Lov	<u>v High</u>	<u>Units</u>
All Genders All Ages	Critical:		Normal:	0.00	0.00	Review:		
	Alpha Response: Few *							
	Alpha Response: Many * Alpha Response: Moderate *							
	Alpha Response: No result							
	Alpha Response: None Seen							
<u>Hyaline Cast</u>	Low	<u>High</u>		Low	<u>High</u>	Lov	<u>w High</u>	<u>Units</u>
All Genders All Ages   All Genders All Ages   Indinavir Cry   All Genders All Ages	Critical: Alpha Response: >30/lpf * Alpha Response: 0-5/lpf Alpha Response: 10-15/hpf * Alpha Response: 15-20/lpf * Alpha Response: 20-25/lpf * Alpha Response: Loaded * Alpha Response: Nor esult Alpha Response: Nore Seen Alpha Response: Rare Low Critical:	High	Normal: Normal:	0.00 <u>Low</u> 0.00	0.00 <u>High</u> 0.00	Review:	<u>v High</u>	Units
	Alpha Response: Few * Alpha Response: Many * Alpha Response: Moderate * Alpha Response: No result Alpha Response: None Seen							
Leucine Crystals	Low	<u>High</u>		Low	<u>High</u>	Lov	<u>v High</u>	<u>Units</u>
All Genders All Ages	Critical: Alpha Response: Few * Alpha Response: Many * Alpha Response: Moderate * Alpha Response: No result Alpha Response: None Seen		Normal:	0.00	0.00	Review:		
<u>Mucus</u>	Low	<u>High</u>		Low	<u>High</u>	Lov	<u>w High</u>	<u>Units</u>
All Genders All Ages	Critical: Alpha Response: Mucous-Light Alpha Response: Mucus-Heavy * Alpha Response: No result Alpha Response: Not Present Alpha Response: PRESENT		Normal:	0.00	0.00	Review:		
Other UA	Alpha Response: PRESENT	<u>High</u>		Low	<u>High</u>	Lov	<u>v High</u>	<u>Units</u>
		<u>i ngiri</u>			<u></u>	<u>L01</u>	<u>ingi</u>	01113

University Hospital Brooklyn 5/13/2009

Lab Audit **General Lab** 

Urinalysis Page 17 of 22

General Lab Urinalysis

ab Audit												alysis
				Critical:		Normal:			Review:		Urine Mic	roscopi
RBC Cast	•			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:			/1
			Alpha Response: Alpha Response:									
			Alpha Response:									
			Alpha Response:	None Seen								
			Alpha Response: Alpha Response:									
<u>RBC UA</u>			Alpha Response.	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	ngos	Alpha Response:	0-3/hpf			0.00	0.00				
			Alpha Response:	10-15/hpf *								
			Alpha Response: Alpha Response:									
			Alpha Response:									
			Alpha Response:	35-40/hpf *								
			Alpha Response:									
			Alpha Response: Alpha Response:									
			Alpha Response:									
			Alpha Response:									
			Alpha Response: Alpha Response:									
RTE Cell			Арна кезронзе.	Low	<u>High</u>		Low	<u>High</u>		Low	<u>High</u>	Units
All Genders	ΔΠ	Ages		Critical:		Normal:	0.00	0.00	Review:			
All Genders All	Аусэ	Alpha Response:	Few			0.00	0.00					
			Alpha Response:	Many								
			Alpha Response:									
			Alpha Response: Alpha Response:									
<u>Sperm</u>				Low	<u>High</u>		Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
Male	All	Ages		Critical:		Normal:	0.00	0.00	Review:			
		5	Alpha Response:	No result								
			Alpha Response:									
Female	0	Minutes	Alpha Response:	PRESEN I Critical:		Normal:	0.00	0.00	Review:			
Female	0	Minutes	18 Years Alpha Response:			NOITHAI.	0.00	0.00	Review.			
			Alpha Response:									
			Alpha Response:									
Female	18	Years	150 Years	Critical:		Normal:	0.00	0.00	Review:			
			Alpha Response: Alpha Response:									
			Alpha Response:									
Sq Ep Cel	lls l	<u>JA</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:									
Starch G	an	ules U/	Alpha Response: A	Rare Low	<u>High</u>		Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
				Critical:	<u>r ngi l</u>	Normal:		-	Review:		riigit	01113
All Genders	All	Ages				normal.	0.00	0.00	NEVIEW.			
iversity Hosp /13/2009	ital I	Brooklyn			Lab Auc							inalysis

5/13/2009

General Lab

Urinalysis Page 18 of 22

										Urine Mici	roscopi
		Alpha Response:									
Sulfa Cry	stals	Alpha Response:	Low	<u>Hiah</u>		Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
All Genders	All Ages		Critical:	<u></u>	Normal:	0.00	0.00	Review:		<u></u>	
		Alpha Response:									
		Alpha Response: Alpha Response:									
		Alpha Response:									
		Alpha Response:									
		Alpha Response: Alpha Response:									
Trichomo	<u>onas</u>	II	Low	<u>High</u>		Low	<u>High</u>		<u>Low</u>	<u>High</u>	<u>Units</u>
All Genders	18 Years	150 Years	Critical:		Normal:	0.00	0.00	Review:			
		Alpha Response:									
		Alpha Response: Alpha Response:									
		Alpha Response:	No result								
		Alpha Response:	Not Present								
All Genders	0 Minutes				Normal:	0.00	0.00	Review:			
		Alpha Response: Alpha Response:									
		Alpha Response:									
Triple Ph	osp Cryst	<u>als</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>Tyrosine</u>	<u>Crystals</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:									
<u>Uric Acid</u>	<u>Crystals</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:	Moderate								
		Alpha Response:									
		Alpha Response: Alpha Response:									
Waxy Cas	<u>st</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:	0-5/lpf C			2.00					
		Alpha Response:	10-15/hpf C								
		Alpha Response: Alpha Response:									
		Alpha Response:									
		Alpha Response:	None Seen								
		Alpha Response:	Occasional C								

# General Lab Urinalysis

											Urine Mic	rosconic
WBC UA				Low	<u>High</u>		Low	<u>High</u>		<u>Low</u>	High	Units
All Genders	All	Ages	Alpha Response: Alpha Response:	12-20/hpf * 20-25/hpf * 25-30/hpf * 30-35/hpf * 35-40/hpf * 40-50/hpf * 4-8/hpf 8-12/hpf * Loaded * Many *		Normal:	0.00	0.00	Review:	I		
Veeet			Alpha Response:									
<u>Yeast</u>				Low Critical:	<u>High</u>	Normal:	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:	Few * Loaded * Many * Moderate * No result None Seen			0.00	0.00	Review:			
/aginal We	et F	Prep	· ·		<u>Specia</u>	l Handling:	Non	<u>e</u>				
SpecimenType:		Vagina	al Exudates		<u>Contair</u> Service		Sterile Pla Urinalys	stic 1.00 ML is				
<u>%PBB</u>				Low	<u>High</u>		Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
All Genders	All	Ages	Alpha Response: Alpha Response:			Normal:	0.00	0.00	Review:			
Clue Cells	<u>s</u>			Low	<u>High</u>		Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
All Genders	All	Ages	Alpha Response: Alpha Response:			Normal:	0.00	0.00	Review:			
E/P Ratio	<u>)</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: Alpha Response: Alpha Response:	1:10 1:25 1:5 10:1 3:1		Normal:	0.00	0.00	Review:	1		
<u>pH Vagin</u>	<u>al</u>			Low	<u>High</u>		Low	<u>High</u>		Low	<u>High</u>	<u>Units</u>
All Genders	All	Ages		Critical:		Normal:	3.50	4.50	Review:			
<u>Trichomo</u>	nas	s Vagi	nal	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:	Not Present		Normal:	0.00	0.00	Review:			
All Genders	18	Years	150 Years Alpha Response:	Critical:		Normal:	0.00	0.00	Review:			
Jniversity Hospi	ital E	Brooklyn			Lab Aud	dit					Ur	inalysis

Lab Audit

### General Lab Urinalysis Vaginal Wet Prep

Alpha Response: Present \*

	Alpha Response. Present								
<u>Vaginal Wash</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: No result								
	Alpha Response: Vaginal Wash								
<u>Yeast Vaginal</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: Absent								
	Alpha Response: No result								

Alpha Response: Present \*