

ROI GLOBAL SERVICE AREA Marrujo, Jazmyne

MRN: 53521126, DOB: 3/19/1991, Sex: F

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Release Authorization

Type:	Signed Authorization			
Effective Date:		Expiration Date:		
Received By:	Ifc, Ehr Ip Hyland Document Imaging In	Received Date:	12/29/2020 12:00 AM	

Scan on 12/29/2020 0000 by Scan, Onbase Inf: PATIENT ACCESS (below)



AUTHORIZATION FOR USE AND DISCLOSURE OF HEALTH INFORMATION

Are you the patient?						
Yes						
Patient Information						
First Name: Jazmyne		Last Name: marru	io-evangelista			
Address, City, State, ZIP: 137 st james st apt 6			san jose		СА	95112
Date of Birth: 03/19/1991	Phone:	(360) 809-2127	Fax:			10000
Email:		,				
Who do you want to request records from?						
Memorial Medical Center, Modesto ,Alta Bates Su	ummit Medic	al Center (ABSMC) - A	shby/Herrick (Campus,	Berkele	ey
Where do you want the records sent to? Note:	We can rele	ease information only t	o who you aut	horize.		
Check this box if records are being sent to t	the patient o	only. No further action	n in this secti	on is nec	eded.	
Recipient Name:						
Recipient Address, City, State, ZIP:						
Recipient Phone:	Recipient F	Fax or Email: maj_312	2@comcast.ne	et		
What is the reason for requesting records?						
Personal use						
What treatment dates of service are you looking	g for? Date	range doesn't have to	be exact. Ente	er to the b	est of y	our ability.
From Date: 01/01/1995		To Date: 12/29/2	2020			
What types of records would you like? Note: S	ome records	s may only be available	on paper or F	PDF.		
Lab Test Results (Please be more specific on the Reports/Procedure Notes ,Office/Clinic Visit Notes Immunizations ,Hospital Records			-			rds ,
Please describe the specific records you're re (Example: related to a condition or surgery, sp				ly to you	ur requ	uest.
						Page 1 of

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ROI GLOBAL SERVICE AREA Marrujo, Jazmyne

MRN: 53521126, DOB: 3/19/1991, Sex: F

Patient (continued)

Do we have permission to release the following protected information that may be contained in your records? Please check all that apply. Note: Additional authorization may be required.

Genetic testing results (e.g., DNA) ,Substance use/drug abuse records ,Mental health records ,HIV test results

Is there a deadline for this request? Note: By state law we have up to 15 days to fulfill your request.

No, just as soon as possible

How would you like us to release the records? Must select one (1) option ONLY

Email (unencrypted)*

Requester Information (Complete only if signed by someone other than the patient)

Name: Phone: Email:

Relationship to the Patient:

Identity Verification and Supporting Documentation Provided (if applicable)

id.jpg ,Driver's License

Optional Expiration Date (must be at least 15 days in the future from Today's date below to be valid)

This authorization shall become effective immediately and shall remain in effect for one (1) year from the date signed unless specified here: 02/24/2021

Your Rights Under the Law

- I may refuse to sign this authorization and my refusal will not affect my ability to obtain treatment or payment.
- I may revoke this authorization at any time. My revocation must be in writing, signed by me or on my behalf, and mailed to this address:
 - Sutter Shared Services, Attn: Release of Information, P.O. Box 619091, Roseville, CA 95661
- My revocation will be effective upon receipt, but will have no impact on uses or disclosures made while my authorization
 was valid
- I have the right to receive a copy of this authorization.
- I may inspect and obtain copy of my health information for which I am authorizing the use or disclosure for as long as the
 information is maintained by the affiliate(s) listed above.
- The location(s) listed above will not receive compensation for the use or disclosure of my health information.
- I understand that California law prohibits the recipients of my health information from making further disclosure of my
 health information unless the recipient obtains another authorization from me or unless the disclosure is required or
 permitted by law. This protection does not extend to recipients outside the state of California.

SIGNATURE AND DATE (As required by law). I understand this is a legal representation of my signature.



NOTE: To request Billing Records or Radiology Images,

Visit https://www.sutterhealth.org/for-patients/request-medical-record and dick on the appropriate link.

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Immunizations

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	Immunization	Administered On
	DTP	06/07/1991, 08/09/1991, 10/24/1991, 10/01/1992, 04/23/1996
	Hepatitis A Vaccine, Pediatric/adolescent Dosage, 2 Dose Schedule	10/13/2004, 09/13/2005
	Hepatitis B Vaccine, Pediatric Or Pediatric/adolescent Dosage	05/01/1995, 04/23/1996, 07/02/2003
	Influenza Vaccine QUADR PF 6+ MO (FLUZONE, FLULAVAL, FLUARIX)	10/23/2019
	Influenza Virus Vaccine, NOS	03/06/2014
	Influenza vaccine QUADR MDV 3+ YO (FLUZONE, AFLURIA)	10/19/2017
	Influenza Seasonal Injectable Preservative Free	10/12/2012



ROI GLOBAL SERVICE AREA Marrujo, Jazmyne

MRN: 53521126, DOB: 3/19/1991, Sex: F

Patient (continued)

Immunizations (continued)

(**************************************	
Immunization	Administered On
MMR	07/28/1992, 07/02/2003
Meningococcal Vac ACYW-135, Unspecified Formulation	04/07/2006
Poliovirus Vaccine, Nos	06/07/1991, 08/09/1991, 10/27/1991, 04/23/1996
Skin Test - PPD	07/10/2017, 11/05/2017, 08/27/2018
Td (Adult) Unspecified Formulation	09/13/2005
Tdap 7+ (Emp)	10/23/2019, 06/27/2020
Varicella	04/07/2006



BATES

2450 Ashby Avenue Berkeley CA 94705-2067 MRN: 53521126, DOB: 3/19/1991, Sex: F

Adm: 7/26/2020, D/C: 7/31/2020

07/26/2020 - Admission (Discharged) in ABSMC Family Birth Cntr 3FLR

Discharge Summary

07/31/2020

Discharge Summary by Curtis, Valerie Dawn, MD at 7/31/2020 12:40 PM



OB-CNM Hospitalist Service

Obstetrical Discharge Summary & Note Postpartum Vaginal Delivery

Jazmyne Marrujo Date of Birth: 3/19/1991 MR # 53521126

ADMISSION DATE: 7/26/2020 7:34 AM

DISCHARGE DATE: 7/31/2020

PRINCIPAL DIAGNOSIS: Intrauterine pregnancy, delivered at 34w6d

G2P0111

S/P Vaginal, Spontaneous

PERINEAL LACERATION: second degree laceration (fascia and perineal muscle)

Information for the patient's newborn: Marrujo, GIRL Jazmyne [63262627]

Delivery Date: 07/27/20 Delivery Time: 2221

Birth Weight: 2800 g (6 lb 2.8 oz)

Sex: female

Apgar 1 Min Score: 8 Apgar 5 Min Score: 9

ADDITIONAL DIAGNOSIS:

Principal Problem:

Vaginal delivery

Active Problems:

Distress from pain in labor Substance abuse (CMS/HCC)

Overview: Positive upon admission fo methamph., ectasy, THC

Premature labor

History of sexually transmitted disease

Overview: GC, CT, syph

Episodic mood disorder (CMS/HCC)

Overview: 1/17/2019 High PHQ-9 score (26), but patient not willing to talk about

symptoms even when 1:1 interview without mother

I could not assess underlying condition because patietn would not answer

any questions

Per mother, hx bipolar, delusions "alien in her stomach" but patient would

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Discharge Summary (continued)

not elaborate when I asked

Mom states poor sleep at night

Mental exam: Guarded, constricted affect, mono syllable responses

Med Hx: Ritalin, could not remember others

Trauma: Hx PTSD per mom, signficant losses. Lots of loss - wife died 3 years ago, sister died 6 years ago, loss of grandmother. Currently with a

new boyfriend

Drugs / Substance: Denies

Plan: Refer psychiatry, psychology (group flyer given)

Gestational hypertension

Tobacco use

Overview: Reports smoking cigarettes - trying to quit - March 2020, 1-2

cigarettes/day

Mild pre-eclampsia in third trimester

Anemia

Behavior change due to substance use Overview: 9/18/19 positive Utox for meth

10/23/19: positive Tox for meth

Homelessness

Overview: 1/17/2019

Location: Encampment near Alexian. Homeless x years after eviction Relationships: Lives with mom (unusual dynamic - patient does not talk

even after mom not in room, mom speaks for patient)

SW referral - VISPDAT

1/17/2019

Location: Encampment near Alexian. Homeless x years after eviction Relationships: Lives with mom (unusual dynamic - patient does not talk even after mom not in room, mom speaks for patient)

SW referral - VISPDAT

07/16/20

-Patient currently homeless, living with mother. Encampment located at intersection of South Capitol Avenue and Mervyns Way (nearest address is 888 S. Capital Avenue). Referral to OSH for SRO/motel placement.

-Preferred Contact Number: (360)809.0758

Methamphetamine use (CMS/HCC)

Overview: 9/18/19 positive Utox for meth

10/23/19: positive Tox for meth Personal history of pre-term labor

STD (female)

Overview: H/o gonorrhea chlamydia & syphilis

Supervision of high risk pregnancy, unspecified, unspecified trimester

Overview: Late to care; seen L&D on 3/20/2020 @ 16 wk Reports was seen at Regional & O'Connor hospitals

H/o premature rupture of membranes 2nd trimester in 10/2019 with infection

07/16/20

-29 y.o. G2P0000 @ 33w2d EGA by LMP, presenting for prenatal care. No contractions, loss of fetal movement, loss of fluid, nor vaginal bleeding. She shares she has a slight dry cough and generalized malaise, mother



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Discharge Summary (continued)

recently had similar symptoms. Afebrile, VSS on assessment. A/P: Tested for COVID-19, follow up with results and plan accordingly. Educated on self-isolation, appropriate hygiene, and facial masking. Strict medical return and labor return precautions provided.

Syphilis, secondary

Overview: Diagnosed during w/u for unexplained rash, tx'd with Bicillin LA 11/16/18.

Titer 1:128; needs f/u titer in May 2019.

1/17/2019 will recheck in May

Endometritis BMI: 28.90 kg/m2

Perineal laceration: second degree laceration (fascia and perineal muscle) Episiotomy: none

ADMITTING DIAGNOSIS:

Preterm labor

PROCEDURES PERFORMED: Vaginal, Spontaneous Tubal Ligation?: No

POSTPARTUM PROCEDURES: None

POSTPARTUM COMPLICATIONS: Endomyometritis

CONDITION: Stable

DISPOSITION: Home

DIET: regular

ACTIVITY: As tolerated. Pelvic rest for 6 weeks

FOLLOW UP: 4 weeks Postpartum check Prenatal Care Clinic: Alta Bates Summit Perinatal Center (already

scheduled)

DISCHARGE MEDICATIONS:

Medication List

START taking these medications

Condoms Misc

2 BOXES as needed (as directed)

docusate sodium 100mg Cap

Commonly known as: COLACE

Take one Cap by mouth twice daily Take one capsule by mouth twice daily as needed to prevent constipation. Hold for diarrhea.

ferrous gluconate 324mg Tab

Take one Tab by mouth twice daily

ibuprofen 600mg Tab

Commonly known as: MOTRIN

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Discharge Summary (continued)

Take one Tab by mouth every 6 hours as needed

lanolin Cream

one application to affected area(s) every 3 hours as needed for Dry Skin

levonorgestrel 1.5mg Tab

Commonly known as: Plan B One-Step

Take one Tab by mouth once for 1 dose Take after unprotected intercourse within 5 days to prevent pregnancy; within 3 days (72 hours) is best.

prenatal vitamins+folate

Take one Tab by mouth daily

Where to Get Your Medications

You can get these medications from any pharmacy

Bring a paper prescription for each of these medications

- Condoms Misc
- docusate sodium 100mg Cap
- ferrous gluconate 324mg Tab
- ibuprofen 600mg Tab
- Ianolin Cream
- levonorgestrel 1.5mg Tab
- · prenatal vitamins+folate

IMMUNIZATIONS:

Tdap: received during PNC

Influenza Vaccine: received during PNC

Rhogam: not indicated

MMR or Rubella Vaccine: not indicated

Pneumovax: not indicated

ABORH (no units)

Date Value

07/26/2020 O POSITIVE

ABSCR (no units)

Date Value 07/26/2020 Negative

RUBIGG (no units)

Date Value

06/30/2020 Positive/Immune

Immunization History

Administered Date(s) Administered

• DTP 06/07/1991, 08/09/1991, 10/24/1991,

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2450 Ashby Avenue

Berkeley CA 94705-2067

BATES

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Adm: 7/26/2020, D/C: 7/31/2020

07/26/2020 - Admission (Discharged) in ABSMC Family Birth Cntr 3FLR (continued)

Discharge Summary (continued)

10/01/1992, 04/23/1996 10/13/2004, 09/13/2005 Hepatitis A Vaccine, Pediatric/adolescent Dosage, 2 Dose Schedule

 Hepatitis B Vaccine, Pediatric Or 05/01/1995, 04/23/1996, 07/02/2003

Pediatric/adolescent Dosage

Influenza Vaccine QUADR PF 6+ MO (FLUZONE, 10/23/2019

FLULAVAL, FLUARIX)

 Influenza Virus Vaccine, NOS 03/06/2014 Influenza vaccine QUADR MDV 3+ YO 10/19/2017 (FLUZONE, FLULAVAL, AFLURIA)

 Influenza, Seasonal, Injectable, Preservative Free 10/12/2012

07/28/1992, 07/02/2003 MMR

 Meningococcal Vac ACYW-135, Unspecified 04/07/2006

Formulation

· Poliovirus Vaccine, Nos 06/07/1991, 08/09/1991, 10/27/1991, 04/23/1996

 Skin Test - PPD 07/10/2017, 11/05/2017, 08/27/2018

 Td (Adult) Unspecified Formulation 09/13/2005

 Tdap 7+ (Emp) 10/23/2019, 06/27/2020

 Varicella 04/07/2006 Pended Date(s) Pended MMR 07/28/2020 Tdap (Adacel) 10-64 YRS 07/28/2020

HOSPITAL COURSE: The patient was admitted for Preterm labor. She then had spontaneous rupture of membranes, and went on to deliver vaginally. Her recovery was complicated by endometritis, diagnosed by uterine tenderness without fever. She was treated with cefoxitin x 24 hours. She is now 24 hours post abx and has greatly improved symptoms. She was also diagnosed with GHTN; her labs were normal. She has remained afebrile. She strongly desired discharge home and appeared well. She was discharged home on PPD #4.

DISCHARGE PROGRESS NOTE:

29 year old G2P0111 PPD# 4

EBL: 350 mL

SUBJECTIVE: Feeling much better. Foul smell has gone away. Pain is resolved mostly and nothing like before. Ready to go home. Does not care for taking medicines; does not plan to take medicines. Has been declining ibuprofen here. Has f/u arranged at ABSPC, which she is fine with, although she is living in the San Jose area. Felt she was not getting attended to there.

Lochia: light

Breast Feeding: pumping Pain control: adequate Ambulating: well Toleration of diet: well

Urinating: well

OBJECTIVE:

BP 115/90 | Pulse 84 | Temp (Src) 98.6 °F (37 °C) (Oral) | Resp 18 | Ht 5' 2" | Wt 158 lb | SpO2 99% | Breastfeeding?



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07/26/2020 - Admission (Discharged) in ABSMC Family Birth Cntr 3FLR (continued)

Discharge Summary (continued)

Temp (24hrs), Avg:98.7 °F (37.1 °C), Min:98.5 °F (36.9 °C), Max:98.8 °F (37.1 °C) Temp (48hrs), Avg:98.8 °F (37.1 °C), Min:98.5 °F (36.9 °C), Max:99.4 °F (37.4 °C)

Systolic (24hrs), Avg:111 , Min:107 , Max:115 Diastolic (24hrs), Avg:79, Min:70, Max:90

General: alert and oriented, no acute distress, lying in bed talking on phone, sits up and moves easily

CV: RRR Lungs: CTAB

Abdominal: Soft, NT to deep palpation

Ext: NT, trace edema

LABS:

Recent Labs

	07/29/20	07/30/20	07/31/20
	0621	0535	0630
WBC	14.2*	13.5*	13.5*
HGB	7.3*	8.0*	8.9*
PLT	276	310	338

ASSESSMENT / PLAN:

- Clinically Well.
- Endometritis: s/p abx, afebrile, WBC stable, pain much much better, NT on exam. No further abx needed. Discussed precautions regarding possible re-emergence of symptoms.
- Anemia--stable
- History homelessness: Has housing now
- Substance use, positive urine tox screen: CPS and SW involved
- GHTN: F/u as scheduled
- BCM: Patient declines method. States will not be having IC at this time.
- F/u already scheduled at ABSPC; patient wants to go to this although she lives in San Jose
- Discharge today.

Total time spent < 30 minutes.

Valerie Curtis, MD 7/31/2020 12:40 PM

Sutter Inpatient OB Alta Bates Summit Medical Center, Ashby Campus Berkeley, CA

Electronically signed by Curtis, Valerie Dawn, MD at 07/31/20 1655



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07/26/2020 - Admission (Discharged) in ABSMC Family Birth Cntr 3FLR (continued)

H&P Notes

07/26/2020

H&P by Roberts, Alison, CNM at 7/26/2020 10:43 AM



OB-CNM Hospitalist Service

OBSTETRIC HISTORY & PHYSICAL

Labor and Delivery Admission: 7/26/2020 7:34 AM

Jazmyne Marrujo is a 29 year old G2P0010 at 34w5d

Estimated Date of Delivery: 09/01/2020 By: Ultrasound at 19w1d weeks

Prenatal Care Clinic: Various clinics

Active Problems:

Distress from pain in labor Substance abuse (CMS/HCC)

Overview: Positive upon admission fo methamph., ectasy, THC

Premature labor

History of sexually transmitted disease

Overview: GC, CT, syph Mood disorder (CMS/HCC)

BMI: 28.90 kg/m2

CHIEF COMPLAINT

was sent from Childrens where she went because of leaking fluid s and contractions Here stating she is unhappy with the PN care she received in San Jose. Reports leaking fluid since 7/21/20, told by her PN provider no SROM, rom Plus neg today, SSE neg pooling.

HPI:

29 yr old here c/o labor and possible SROM.

PRESENTING SYMPTOMS

Contractions: q 4-6 mins Loss of fluid: reports leaking Vaginal Bleeding none Fetal movement: positive



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H&P Notes (continued)

CURRENT PREGNANCY HISTORY

Prenatal Care Ultrasound Data Summary: normal anatomy documented, US done at 19w1d weeks and see Prenatal Care Record

Placenta: no previa Placental location: anterior

PROBLEM LIST

Patient Active Problem List:

Distress from pain in labor

Substance abuse (CMS/HCC)

Premature labor

History of sexually transmitted disease

Mood disorder (CMS/HCC)

Prenatal Care Labs:

LAB	RESULT
Туре	No results found for: ABORH
Screen	No results found for: ABSCR
Hgb	No results found for: HGB
MCV	No results found for: MCV
PLT	No results found for: PLT
HIV - routine	No results found for: HIV12AB
HIV - rapid	No results found for: HIVRAPIDSCR
RPR	No results found for: RPR
HbSAg	No results found for: HEPBSAG
Rubella Immunity	No results found for: RUBIGG
Varicella Immunity	No results found for: VZIGG
GC	No results found for: GCPROBE
Chl	No results found for: CHLAMDNAPRB
GBS Culture	No results found for: BSTRCULT

Diabetes Screen: not done

Genetic Screening Results Summary: not done

PRIOR PREGNANCY HISTORY

Past Pregnancy History: Previous delivery less than 37 weeks, Other (comment)

Previous Fetal Complications: None

OB History

Gra	avida	Para		Term	Preterm	AB	Living	
2						1		
SA	В	TAB		Ectopic	Molar	Multiple	Live Bir	ths
1								
#	Outcome	Date	GA	Lbr Len/2nd	Weight	Sex Delivery	Anes	PTL Lv
2	Current							
1	SAR	2010						



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H&P Notes (continued)

PAST MEDICAL HISTORY

Medical History

No past medical history on file.

PAST SURGICAL HISTORY

Past Surgical History:

Procedure Laterality Date

- HX APPENDECTOMY
- HX NOSE SURGERY NOS*
- HX TONSILLECTOMY NOS*

MEDICATIONS

None

ALLERGIES

Review of the patient's allergies finds:

Tramadol

FAMILY HISTORY

family history is not on file.

SOCIAL HISTORY

reports that she has been smoking. She has never used smokeless tobacco. She reports that she drank alcohol. She reports that she has current or past drug history. Drug: Stimulants. Comment: (Hx of + tox screens).

REVIEW OF SYSTEMS:

Review of Systems

PHYSICAL EXAM:

BP 139/98 | Temp (Src) 98.1 °F (36.7 °C) (Oral) | Resp 18 | Ht 5' 2" | Wt 158 lb | SpO2 100% HR 103 Temp (24hrs), Avg:98.1 °F (36.7 °C), Min:98.1 °F (36.7 °C), Max:98.1 °F (36.7 °C)

Body Mass Index is 28.90 kg/m2. (Overweight, BMI 25-30)

Normal weight = 104-137 lbs

Overweight = 137-164 lbs

Obese = 164-219 lbs

Extreme obese > 219 lbs

Systolic (24hrs), Avg:140, Min:137, Max:143

Diastolic (24hrs), Avg:89, Min:85, Max:98

General: Alert and oriented, in no acute distress

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BATES

MRN: 53521126, DOB: 3/19/1991, Sex: F 2450 Ashby Avenue Adm: 7/26/2020, D/C: 7/31/2020

Berkeley CA 94705-2067

07/26/2020 - Admission (Discharged) in ABSMC Family Birth Cntr 3FLR (continued)

H&P Notes (continued)

PHYSICAL EXAM: **HEENT: Normal**

Heart: Normal rate, rhythm, and heart sounds

Lungs: Normal

Abdomen: Normal gravid Neurological: Normal

Skin: Normal

Extremities: Normal Genitourinary: Normal Uterus: Normal gravid

Estimated Fetal Weight: 2722 g (6 lb)

VAGINAL DISCHARGE: Characteristics: Clear Odor: Non-odorous VAGINAL EXAM: Pelvis: adequate

Method: sterile exam per CNM Sterile Speculum Exam: no pooling Vaginal Bleeding: not present Dilation on Admission (cm): 6 Dilation (cm): 6(@10am) Effacement (%): 70%

Fetal Station: -3

Cervical Position: 1-->middle Cervical Consistency: 2-->soft Fetal Presentation: vertex

Presentation Assessed Via: ultrasound, vaginal exam, Leopold maneuvers

MEMBRANES / AMNIOTIC FLUID: Membrane Status: intact, bulging

FETAL ASSESSMENT: Fetal HR (Beats/Min): 125

Fetal HR Baseline: normal range

Fetal HR Variability (Cont.Only): moderate (6 to 25 bpm)

Accelerations (Cont.Only): 15x15 (bpm x sec)

Decelerations (Cont.Only): no decels Fetal HR Tracing Category: Category I

UTERINE ACTIVITY ASSESSMENT:

Contraction Pattern: regular

Contraction Frequency (min): q 5-6 mins

Sterile Vaginal Exam: 6(@10am) cm / 70% / -3 station

Cervical Position: 1-->middle Cervical Consistency: 2-->soft

Fetal Heart Tracing: Baseline 125, variability moderate (6 to 25 bpm), no decels, 15x15 (bpm x sec) accelerations

Toco: q 5-6 mins regular contractions

Category: one

Membrane status: intact, bulging



BATES

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H&P Notes (continued)

LAB & RAD

Recent Results (from the past 24 hour(s)) URINALYSIS, MACRO W/ MICROSCOPIC IF **INDICATED**

Collection Time: 07/26/20 7:40 AM

Result	Value	Ref Range
Urine Color	Yellow	
Urine Appearance	Clear	
Urine Specific	1.017	1.001 - 1.035
Gravity		
Urine pH	7.5	5.0 - 8.0
Urine Leukocyte	Moderate (A)	Neg
Esterase		
Urine Nitrites	Neg	Neg
Urine Protein	Neg	Neg
Urine Glucose	Neg	Neg
Urine Ketones	1+ (A)	Neg
Urine Blood	Neg	Neg
LIDINIAL VOID BUIDDOO	A DIA ONI V	

URINALYSIS, MICROSCOPIC ONLY

Collection Time: 07/26/20 7:40 AM

Result	Value	Ref Range
Urine White Blood Cells	22 (H)	0 - 5 /(hpf)
Urine Red Blood Cells	1	0 - 2 /(hpf)
Urine Epithelial Cells	62 Squamous epithelial (H)	0 - 5 /(lpf)
Urine Bacteria	Few (A)	None seen /(hpf)
Urine Mucous	Few	/(lpf)

DRUGS OF ABUSE SCREEN 8, URINE, RANDOM

Collection Time: 07/26/20 7:40 AM

Concollor Time. 01/2	U/ZU I.TU AIVI	
Result	Value	Ref Range
Random Urine Creatinine	89.6	mg/dL
Amphetamines, Urine	Pos (A)	Neg
Barbiturates, Urine	Neg	Neg
Benzodiazepine,	Neg	Neg
Urine		
Cocaine, Urine	Neg	Neg
Methadone, Urine	Neg	Neg
Opiates, Urine	Neg	Neg
PCP, Urine	Neg	Neg
Cannabinoids, Urine	Pos (A)	Neg
Ecstasy, Urine	Pos (A)	Neg
RUPTURE OF MEMBRA	ANE	-

RUPTURE OF MEMBRANE



BATES

Neg

2450 Ashby Avenue Berkeley CA 94705-2067 MRN: 53521126, DOB: 3/19/1991, Sex: F

Adm: 7/26/2020, D/C: 7/31/2020

07/26/2020 - Admission (Discharged) in ABSMC Family Birth Cntr 3FLR (continued)

H&P Notes (continued)

Collection Time: 07/26/20 8:00 AM

Result Value Ref Range

Neg

Fld Rupture of Membranes

No results found.

Bedside ultrasound: Vertex by ultrasound

ASSESSMENT

29 year old G2P0010 woman with IUP @ 34w5d

Indication for admission: labor

Fetal Status:

- Category one,
- Reassuring

Maternal Status:

- Pain: "Wants pain management
- Blood Pressure: Normotensive
- Diabetes: N/A

ID: GBS: unknown; Rupture status: intact, bulging on

Other Medical/Obstetric Problems:

Multi substance use, mood disorder, HX syphylis, GC, CT, Homeless, dating by 19w1d sono, HX pregnancy loss at 17 wks

PLAN:

1) Labor: Expectant Management

2) GBS: unknown Status. Plan: Antibiotics Indicated d/t preterm status.

3) GDM: N/A

4) Blood Pressure: N/A, normotensive

5) Other: social work consult requested

I have obtained, reviewed, and summarized the patient's prenatal records where available including the prenatal provider clinic notes, prenatal lab tests, prenatal ultrasounds, and I have personally visualized the current fetal heart rate tracing.



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07/26/2020 - Admission (Discharged) in ABSMC Family Birth Cntr 3FLR (continued)

H&P Notes (continued)

Alison Roberts, CNM 7/26/2020 10:44 AM

Sutter East Bay Medical Group - Inpatient OB Alta Bates Summit Medical Center, Ashby Campus

Electronically signed by Roberts, Alison, CNM at 07/26/20 1104

ED Provider Note

Rapid Response Documentation by Krukowski, Eric J, RN at 7/27/2020 8:52 PM

OB Sepsis alert called, patient with elevated HR 124 and WBC 17K. UOP only 30ml noted after foley catheter inserted, per OB MD notes bladder US showed decompressed bladder and 1 Liter of fluids given. L/D RN will draw labs and ICU RN will follow peripherally..

.Eric J Krukowski, RN

Electronically signed by Krukowski, Eric J, RN at 07/27/20 2054

Operative/Procedure Notes

Delivery Summary

Pan, Qinshi, MD at 7/27/2020 11:13 PM



OB-CNM Hospitalist ServiceDelivery Note: Singleton Vaginal Birth

S/P Vaginal, Spontaneous at 34w6d EBL 350 mL

Perineal laceration: second degree laceration (fascia and perineal muscle) none

Episiotomy: none

Predelivery Diagnosis:

- 1. Pregnancy at 34w6d
- Substance abuse: Methamphetamine, Tobacco, Alcohol, Marijuana
- 3. Preterm labor
- 4. PPROM
- 5. Gestational Hypertension
- 6. Tobacco use
- 7. Anemia
- 8. Homlessness



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Operative/Procedure Notes (continued)

Episodic mood disorder

Postdelivery Diagnosis

1. Same as above

2. Delivery of preterm neonate

Procedure: Spontaneous Vaginal Delivery

Primary: Qinshi Pan, MD Anesthesia: Epidural

EBL: 350mL

Complications: none apparent

Specimens: Cord blood, arterial and venous cord blood gasses, placenta to pathology

Findings:

1. Viable female at Delivery Time: 2221, with APGARS of 8 and 9 at 1 and 5 minutes respectively, weighing 2800 g (6 lb 2.8 oz)

2. Manual removal of placenta

3. 2nd degree laceration repaired with 3-0 vicryl

Brief history and labor course:

Ms. Jazmyne Marrujo is a 29 year old G2P0010 at 34.6 wks. She presented to labor and delivery complaining of possible SROM. She was noted to be contracting and dilated to 6cm. She was admitted for expectant management of active labor. Betamethasone was not initially administered since patient appeared to be in rapid active labor. She made minimal change throughout the day but spontaneously grossly ruptured. She was then started on pitocin augmentation for PPROM. She received 1 dose of betamethasone prior to delivery. Her pregnancy was complicated by the problems listed above.

Labor course: Her pitocin was titrated with minimal change. An IUPC was placed to facilitate pitocin titration. Her MVUs were never adequate. After 6 hours of pitocin with IUPC in place, inadequate MVUs, she was checked again and noted to be complete and +2. She began pushing shortly after.

Description of procedure

After pushing for 33 minutes, at 2221 patient delivered a viable female neonate, wt 2800g, appars of 8 (1 min) and 9 (5 min). The fetal vertex delivered spontaneously. Baby was checked for nuchal. There was no nuchal noted. The anterior shoulder delivered atraumatically with maternal expulsive forces and the assistance of downward guidance. The posterior shoulder delivered with maternal expulsive forces and the assistance of upward guidance. The remainder of the fetus delivered spontaneously.

Upon delivery, the infant was placed on the mothers abdomen and the cord was clamped and cut. Delayed cord clamping was performed for 60 seconds. The infant was noted to cry spontaneously and was moving all extremities appropriately. There was no evidence for injury. Awaiting nurse resuscitators evaluated the neonate. Arterial and venous cord blood gases and cord blood was collected for analysis. These were promptly sent to the lab. In the immediate post-partum, 20 units of IV pitocin was administered, and the uterus was noted to contract down well with massage and pitocin. The cord evulsed with gentle traction and the placenta was removed manually and sent to pathology.

The vagina, cervix, perineum, and rectum were inspected and there was noted to be a 2nd degree laceration. Patient was comfortable with epidural. The 2nd degree was repaired in standard fashion with 3-0 vicryl. Patient tolerated the procedure well. Hemostasis was noted.

Patient had some additional gushes of bleeding during the repair but uterus was firm with massage. Exam of vagina and cervix revealed no further lacerations. Repair was hemostatic. Patient was given 1g of TXA and 2g of Ancef.



ALTA BATES SUMMIT - ALTA Marrujo, Jazmyne BATES 2450 Ashby Avenue Berkeley CA 94705-2067

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07/26/2020 - Admission (Discharged) in ABSMC Family Birth Cntr 3FLR (continued)

Operative/Procedure Notes (continued)

A straight cath was performed by me after delivery. I obtained 100mL of dark amber urine. Will continue to monitor urine output and collect CBC/CMP in AM

At the conclusion of the procedure, all needle, sponge, and instrument counts were noted to be correct. Patient tolerated the procedure well and was allowed to recover in labor and delivery room with family and neonate before being transferred to the post-partum floor.

Note: some of above data may not have been documented by staff at the time of note writing

Qinshi Pan, MD 7/27/2020 11:13 PM

Electronically signed by Pan, Qinshi, MD at 07/27/20 2329

Pre-Op Notes

OR PreOp

Scan, Onbase at 7/26/2020 12:30 PM

Scan on 7/26/2020 1230 by Johnson, Deborah D: anesthesia pre op eval (below)



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07/26/2020 - Admission (Discharged) in ABSMC Family Birth Cntr 3FLR (continued)

Pre-Op Notes (continued)

Sutter Health

	outter ned	HAR: 304791205
ANEST PREOP		3/19/1991 29 yrs AHSAN, ARZOU D SEX: F Obstetries "MEDS,LABS" CSN: 1045356002 7/26/2020 VALUATION Page 1 of 2
To assist complete	your anesthes ly. Your anesth	iologist in developing a safe anesthetic plan, please answer the following questions carefully and lesiologist will review the questionnaire with you prior to your procedure.
☐ Yes	Xno	Has a blood relative ever had a problem with anesthesia, bleeding or muscular disease?
XYes	□No	Have you had a major illness or hospitalization except for surgery? Jaw Surgery Tonsil appendix
☐ Yes	[XNo	High or low blood pressure? ☐ high ☐ low
☐ Yes	Þ. No	Heart problems? □ angina/chest pain □ angioplasty/stent □ congestive failure □ heart attack □ irregular heart beats □ mitral valve prolapse □ murmur □ pacemaker/defibrillator (ICD) □ rheumatic fever
□ Yes	Био	Lung or breathing problem? □ asthma □ bronchitis □ croup □ chronic cough □ emphysema □ shortness of breath □ nosebleeds □ tuberculosis □ nasal obstruction □ sleep apnea □ use CPAP
☐ Yes	(X,No	Digestive problem? ☐ gastric bypass or band ☐ heartburn/hiatal hernia ☐ ulcer ☐ motion sickness ☐ liver disease/cirrhosis/hepatitis
☐ Yes	Ano	Endocrine problem? ☐ diabetes mellitus ☐ thyroid ☐ other
☐ Yes	(Xno	Vascular disease? ☐ circulatory problem ☐ blood clots/phlebitis ☐ carotid disease
☐ Yes	X100	Kidney failure? ☐ dialysis
☐ Yes	(Z)NO	Neurologic problem? [] epilepsy/seizure
Yes	□No	Joint, neck, or back problem? ☐ arthritis ☐ back pain/sciatica ☐ jaw or TMJ limitation ☐ neck pain or stiffness ☐ scoliosis ☐ SWEWS IN
☐ Yes	D \$\(\dols\)	Tumor, leukemia, or cancer?
		☐ radiation therapy Site ☐ chemotherapy

EDT-098 02:23:2017



BATES

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07/26/2020 - Admission (Discharged) in ABSMC Family Birth Cntr 3FLR (continued)

Pre-Op Notes (continued)

.5	Sutter Health	MRN: 53521128 AHSAN, ARZOU D					
	THESIA PERATIVE EVALU	SEX: CSN: 1045356002 7/26/2020					
O∄Yes	□No	Blood concerns? anemia					
☐ Yes	₩No	Donated blood for this procedure?					
□Yes	₽no	Recent exposure to chickenpox, measles, mumps, TB or HIV?					
☐ Yes	Mo	Flu, fever, cold, or respiratory infection in the last two weeks?					
□Yes	PKNO	Have you taken cortisone or prednisone in the last year? If yes, why?					
Yes	□No	For women, could you be pregnant? Would you like a pregnancy test?					
☐ Yes	XNO	Do you have: ☐ bridges ☐ dentures ☐ caps ☐ retainers ☐ veneers ☐ loose ☐ chipped ☐ missing teeth					
It is im	portant to discus	s any drug use with the Anesthesiologist.					
☐ Yes	€ No	Have you ever had a problem with alcohol or drugs?					
		Number of alcoholic beverages you drink per week?					
		Recreational drugs? □ Never □ Past Current Type How much?					
☐ Yes	□No	Have you ever smoked cigarettes?					
Yes	□No	Have you had blood tests within the past month? Where					
For pat	ients with Advan	ce Directives / Do Not Resuscitate ORDER only					
In the ope	erating room and the	post-anesthesia care unit (recovery room) your Advance Directive/Do Not Resuscitate order may ecution of the surgical treatment plan resuscitation efforts will support the surgical treatment plan					
Do you o		ension of your Advance Directive/Do Not Resuscitate Order? uss with anesthesia care provider					
Patient's	Patient's Signature Date 7 26 20						
Pre admi	ssion interviewer	Date/Time					
EDT-098 02.23.2017							

Labs



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07/26/2020 - Admission (Discharged) in ABSMC Family Birth Cntr 3FLR (continued)

Labs (continued)

COMPREHENSIVE METABOLIC PANEL W GFR [1227701706] (Final result)

Specimen Information

ID	Туре	Source	Collected By
331L785570_T4 905749_CMPG_ EHR	Serum	Blood	9091 07/28/20 0330

Comprehensive Metabolic Panel w GFR AM RUN Tomorrow AM

[1227701706] (Abnormal) Resulted: 07/28/20 0704, Result status: Final result

Ordering provider: Pan, Qinshi, MD 07/28/20 0126 Filed by: Ifc, Ehr Ip Sunquest Lab Results In 07/28/20 0705

Resulting lab: ALTA BATES CAMPUS LABORATORY

Order status: Completed

Collected by: 9091 07/28/20 0330

Components

<u> </u>					
		Reference			
Component	Value	Range	Flag	Lab	
Sodium	139	136 - 145 mmol/L	_	ABL	
Potassium	3.6	3.5 - 5.1 mmol/L	_	ABL	
Chloride	109	98 - 107 mmol/L	H^	ABL	
CO2 (Bicarbonate)	24	21 - 32 mmol/L	_	ABL	
Anion Gap	9.6	10 - 20 mmol/L	LY	ABL	
Glucose	155	70 - 99 mg/dL	H^	ABL	
BUN	9	6 - 25 mg/dL	_	ABL	
Creatinine	0.72	0.40 - 1.00 mg/dL	_	ABL	
Comment: IDMS-traceable method					
GFR Est-Other	113	>60 See Cmnt	_	ABL	
GFR Est-African American Comment:	131	>60 See Cmnt	_	ABL	

Units: mL/min/1.73 m2. Estimated glomerular filtration rate values are calculated using the CKD-EPI equation

Calcium	8.8	8.2 - 10.2 mg/dL	_	ABL	
Total Protein	5.2	6.4 - 8.2 g/dL	LY	ABL	
Albumin	1.8	3.2 - 4.7 g/dL	LŸ	ABL	
Total Bilirubin	0.6	0.1 - 1.3 mg/dL	_	ABL	
Alkaline Phosphatase	190	26 - 137 U/L	H^	ABL	
AST	19	0 - 37 U/L	_	ABL	
ALT	17	0 - 60 U/L	_	ABL	
Ionized Calcium Calc	1.13	0.88 - 1.05 mmol/L	н^	ABL	
Osmolality Calc,Serum	279	275 - 290 mOsm/kg	_	ABL	

Testing Performed By

· · · · · · · · · · · · · · · · · · ·							
Lab - Abbreviation	Name	Director	Address	Valid Date Range			
30004658 - ABL	ALTA BATES CAMPUS LABORATORY	Annette Shaieb, M.D.	2450 Ashby Avenue Berkeley CA 94705	05/10/12 1241 - Present			

LACTIC ACID, PLASMA [1227064448] (Final result)

Specimen Information

ID	Туре	Source	Collected By
331L781073_M5	Plasma	Blood	Pangilla, Sadie Catherine, RN 07/27/20



BATES

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MRN: 53521126, DOB: 3/19/1991, Sex: F

Adm: 7/26/2020, D/C: 7/31/2020

07/26/2020 - Admission (Discharged) in ABSMC Family Birth Cntr 3FLR (continued)

Labs (continued)

284079_LAC_EH R

2105

Lactic Acid, Plasma STAT Now and After 3h [1227064448]

Resulted: 07/27/20 2157, Result status: Final result

Ordering provider: Pan, Qinshi, MD 07/27/20 2121

Order status: Completed Collected by: Pangilla, Sadie Catherine, RN 07/27/20 2105

Filed by: Ifc, Ehr Ip Sunquest Lab Results In 07/27/20 2157 Resulting lab: ALTA BATES CAMPUS LABORATORY

Components

		Reference		
Component	Value	Range	Flag	Lab
Lactate	1.8	0.4 - 2.0 mmol/L	_	ABL

Testing Performed By

Lab - Abbreviation	Name	Director	Address	Valid Date Range
30004658 - ABL	ALTA BATES CAMPUS LABORATORY	Annette Shaieb, M.D.	2450 Ashby Avenue Berkeley CA 94705	05/10/12 1241 - Present

COMPREHENSIVE METABOLIC PANEL W GFR [1227064440] (Final result)

Specimen Information

ID	Туре	Source	Collected By
	Serum	Blood	Pangilla, Sadie Catherine, RN 07/27/20
282638_CMPG_			1935

Comprehensive Metabolic Panel w GFR Routine Next Draw [1227064440]

(Abnormal) Resulted: 07/27/20 2035, Result status: Final result

Ordering provider: Pan, Qinshi, MD 07/27/20 1924

Order status: Completed

Filed by: Ifc, Ehr Ip Sunquest Lab Results In 07/27/20 2035 Resulting lab: ALTA BATES CAMPUS LABORATORY

Collected by: Pangilla, Sadie Catherine, RN 07/27/20 1935

		Reference		
Component	Value	Range	Flag	Lab
Sodium	134	136 - 145 mmol/L	LY	ABL
Potassium	3.9	3.5 - 5.1 mmol/L	_	ABL
Chloride	104	98 - 107 mmol/L	_	ABL
CO2 (Bicarbonate)	22	21 - 32 mmol/L	_	ABL
Anion Gap	11.9	10 - 20 mmol/L	<u> </u>	ABL
Glucose	101	70 - 99 mg/dL	H^	ABL
BUN	10	6 - 25 mg/dL	_	ABL
Creatinine Comment: IDMS-traceable method	0.98	0.40 - 1.00 mg/dL	_	ABL
GFR Est-Other	78	>60 See Cmnt	_	ABL
GFR Est-African American Comment: Units: mL/min/1.73 m2. Estimated g calculated using the CKD-EPI equat		>60 See Cmnt rate values are	_	ABL
Calcium	8.1	8.2 - 10.2 mg/dL	L¥	ABL

6.4 - 8.2 g/dL

3.2 - 4.7 g/dL

0.1 - 1.3 mg/dL

LY LY

6.2

2.2

0.7

Total Bilirubin Printed by [S31909] at 12/30/20 1:26 PM

Total Protein

Albumin

ABL

ABL

ABL



BATES

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07/26/2020 - Admission (Discharged) in ABSMC Family Birth Cntr 3FLR (continued)

Labs (continued)

Alkaline Phosphatase	245	26 - 137 U/L	H^	ABL	
AST	16	0 - 37 U/L	<u> </u>	ABL	
ALT	19	0 - 60 U/L	<u> </u>	ABL	
Ionized Calcium Calc	1.00	0.88 - 1.05 mmol/L	_	ABL	
Osmolality Calc,Serum	267	275 - 290 mOsm/kg	LŸ	ABL	

Testing Performed By

Lab - Abbreviation	Name	Director	Address	Valid Date Range
30004658 - ABL	ALTA BATES CAMPUS LABORATORY	Annette Shaieb, M.D.	2450 Ashby Avenue Berkeley CA 94705	05/10/12 1241 - Present

COMPREHENSIVE METABOLIC PANEL W GFR [1227064425] (Final result)

Specimen Information

ID	Туре	Source	Collected By
331L752066_M5 255071_CMPG_	Serum	Blood	Randle, Christina, RN 07/27/20 0405

EHR

Comprehensive Metabolic Panel w GFR Routine Next Draw [1227064425]

(Abnormal) Resulted: 07/27/20 0548, Result status: Final result

Ordering provider: Bonagura, Elizabeth Vivi, MD 07/27/20

Filed by: Ifc, Ehr Ip Sunquest Lab Results In 07/27/20 0549

Resulting lab: ALTA BATES CAMPUS LABORATORY

Order status: Completed

Collected by: Randle, Christina, RN 07/27/20 0405

Components

		Deference			
Component	Value	Reference Range	Flag	Lab	
Sodium	137	136 - 145 mmol/L		ABL	
Potassium	3.6	3.5 - 5.1 mmol/L	_	ABL	
Chloride	106	98 - 107 mmol/L	_	ABL	
CO2 (Bicarbonate)	24	21 - 32 mmol/L	_	ABL	
Anion Gap	10.6	10 - 20 mmol/L	_	ABL	
Glucose	85	70 - 99 mg/dL	_	ABL	
BUN	6	6 - 25 mg/dL	_	ABL	
Creatinine Comment: IDMS-traceable method	0.49	0.40 - 1.00 mg/dL	_	ABL	
GFR Est-Other	132	>60 See Cmnt	_	ABL	
GFR Est-African American	153	>60 See Cmnt	_	ABL	

Comment:

Units: mL/min/1.73 m2. Estimated glomerular filtration rate values are calculated using the CKD-EPI equation

Calcium	8.2	8.2 - 10.2 mg/dL	_	ABL	
Total Protein	5.8	6.4 - 8.2 g/dL	LŸ	ABL	
Albumin	2.1	3.2 - 4.7 g/dL	LY	ABL	
Total Bilirubin	1.0	0.1 - 1.3 mg/dL	_	ABL	
Alkaline Phosphatase	224	26 - 137 U/L	H^	ABL	
AST	19	0 - 37 U/L	_	ABL	
ALT	20	0 - 60 U/L	<u> </u>	ABL	
Ionized Calcium Calc	1.02	0.88 - 1.05	_	ABL	



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07/26/2020 - Admission (Discharged) in ABSMC Family Birth Cntr 3FLR (continued)

Labs (continued)

		mmol/L		
Osmolality Calc,Serum	271	275 - 290 mOsm/kg	LŸ	ABL

Testing Performed By

Lab - Abbreviation	Name	Director	Address	Valid Date Range
30004658 - ABL	ALTA BATES CAMPUS LABORATORY	Annette Shaieb, M.D.	2450 Ashby Avenue Berkeley CA 94705	05/10/12 1241 - Present

HEPATITIS B SURFACE AG W REFLEX CONF IF INDICATED [1226925283] (Final result)

Specimen Information

ID	Туре	Source	Collected By
331L740601_X3 038222_HBSAG _EHR	Serum	Blood	Soto, Stephanie B, RN 07/26/20 1235

Hepatitis B Surface Ag W Reflex Conf If Indicated STAT Once

1226925283]	Resulted: 07/26/20 1400, Result status: Final result
-------------	--

Ordering provider: Roberts, Alison, CNM 07/26/20 1219 Filed by: Ifc, Ehr Ip Sunquest Lab Results In 07/26/20 1400 Resulting lab: ALTA BATES CAMPUS LABORATORY

Order status: Completed

Collected by: Soto, Stephanie B, RN 07/26/20 1235

Components

		Reference			
Component	Value	Range	Flag	Lab	
Hep B Surface Antigen	Non	Non Reactive	_	ABL	
•	Reactive				

Testing Performed By

Lab - Abbreviation	Name	Director	Address	Valid Date Range
30004658 - ABL	ALTA BATES CAMPUS LABORATORY	Annette Shaieb, M.D.	2450 Ashby Avenue Berkeley CA 94705	05/10/12 1241 - Present

PROTEIN, CREATININE, & RATIO, UR, RANDOM [1226925267] (Final result)

Specimen Information

ID	Туре	Source	Collected By
331L739413_X3	Urine	Urine	Soto, Stephanie B, RN 07/26/20 1210
037030 UTPUC			

R_EHR

Protein, Creatinine, & Ratio, Ur, Random STAT Once [1226925267]

(Abnormal) Resulted: 07/26/20 1315, Result status: Final result

Ordering provider: Roberts, Alison, CNM 07/26/20 1108 Filed by: Ifc, Ehr Ip Sunguest Lab Results In 07/26/20 1315

Order status: Completed Collected by: Soto, Stephanie B, RN 07/26/20 1210

Resulting lab: ALTA BATES CAMPUS LABORATORY

Component	Value	Reference	Flag	Lab	



BATES

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07/26/2020 - Admission (Discharged) in ABSMC Family Birth Cntr 3FLR (continued)

Labs (continued)

		Range			
Creatinine,Random UR	89.8	30.0 - 125.0 mg/dL	<u> </u>	ABL	
Total Protein,UR	24.3	<11.9 mg/dL	H^	ABL	
Protein Creat Ratio	0.3	_	_	ABL	

Comment:

Adults and children 2 years and older

Normal ratio: <0.2 (correlates with 0.2g protein/day) Nephrotic ratio:>3.5 (correlates with 3.5g protein/day)

Testing Performed By

Lab - Abbreviation	Name	Director	Address	Valid Date Range
30004658 - ABL	ALTA BATES CAMPUS LABORATORY	Annette Shaieb, M.D.	2450 Ashby Avenue Berkeley CA 94705	05/10/12 1241 - Present

AST, ASPARTATE AMINOTRANSFERASE [1226919420] (Final result)

Specimen Information

ID Type	Source	Collected By
331L739412_X3 Serum 037029_AST_EH	Blood	Weil, Linda G, RN 07/26/20 1100
R		

AST, Aspartate Aminotransferase STAT Once [1226919420]

Ordering provider: Roberts, Alison, CNM 07/26/20 1108 Filed by: Ifc, Ehr Ip Sunquest Lab Results In 07/26/20 1226 Resulting lab: ALTA BATES CAMPUS LABORATORY

Resulted: 07/26/20 1226, Result status: Final result Order status: Completed

Collected by: Weil, Linda G, RN 07/26/20 1100

Components

		Reference		
Component	Value	Range	Flag	Lab
AST	24	0 - 37 U/L	_	ABL

Testing Performed By

	u ,					
Lab - Abbreviation	Name	Director	Address	Valid Date Range		
30004658 - ABL	ALTA BATES CAMPUS	Annette Shaieb, M.D.	2450 Ashby Avenue Berkeley CA 94705	05/10/12 1241 - Present		

ALT, ALANINE TRANSAMINASE [1226919421] (Final result)

Specimen Information

ID	Туре	Source	Collected By
331L739412_X3 037029 ALT EH		Blood	Weil, Linda G, RN 07/26/20 1100
D = =			

ALT, Alanine Transaminase STAT Once [1226919421]

Ordering provider: Roberts, Alison, CNM 07/26/20 1108

Filed by: Ifc, Ehr Ip Sunquest Lab Results In 07/26/20 1226

Order status: Completed

Collected by: Weil, Linda G, RN 07/26/20 1100

Resulted: 07/26/20 1226, Result status: Final result



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07/26/2020 - Admission (Discharged) in ABSMC Family Birth Cntr 3FLR (continued)

Labs (continued)

Resulting lab: ALTA BATES CAMPUS LABORATORY

Components

Reference Seminary Floring Lab					
Component	Value	Range	Flag	Lab	
ALT	20	0 - 60 U/L	_	ABL	

Testing Performed By

Lab - A	bbreviation	Name	Director	Address	Valid Date Range
300046	558 - ABL	ALTA BATES CAMPUS LABORATORY	Annette Shaieb, M.D.	2450 Ashby Avenue Berkeley CA 94705	05/10/12 1241 - Present

LDH, LACTATE DEHYDROGENASE [1226925264] (Final result)

Specimen Information

ID	Туре	Source	Collected By
331L739412_X3 037029_LD_EH	Serum	Blood	Weil, Linda G, RN 07/26/20 1100
R			

LDH, Lactate Dehydrogenase STAT Once [1226925264] (Abnormal)

Resulted: 07/26/20 1226, Result status: Final result

Ordering provider: Roberts, Alison, CNM 07/26/20 1108 Filed by: Ifc, Ehr Ip Sunquest Lab Results In 07/26/20 1226

Order status: Completed

Resulting lab: ALTA BATES CAMPUS LABORATORY

Collected by: Weil, Linda G, RN 07/26/20 1100

Components

	V.1	Reference			
Component	Value	Range	Flag	Lab	
Lactate Dehydrogenase (LDH)	279	81 - 234 U/L	H^	ABL	

Testing Performed By

Lab - Abbreviation	Name	Director	Address	Valid Date Range
30004658 - ABL	ALTA BATES CAMPUS LABORATORY	Annette Shaieb, M.D.	2450 Ashby Avenue Berkeley CA 94705	05/10/12 1241 - Present

URIC ACID [1226925265] (Final result)

Specimen Information

HR

ID	Туре	Source	Collected By
331L739412_X3	Serum	Blood	Weil, Linda G, RN 07/26/20 1100
037029_URIC_E			

Uric Acid STAT Once [1226925265]

Resulted: 07/26/20 1226, Result status: Final result

Ordering provider: Roberts, Alison, CNM 07/26/20 1108 Filed by: Ifc, Ehr Ip Sunquest Lab Results In 07/26/20 1226 Order status: Completed Collected by: Weil, Linda G, RN 07/26/20 1100

Resulting lab: ALTA BATES CAMPUS LABORATORY

Component	Value	Reference	Flag	Lab	
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BATES

2450 Ashby Avenue Berkeley CA 94705-2067

MRN: 53521126, DOB: 3/19/1991, Sex: F

Adm: 7/26/2020, D/C: 7/31/2020

07/26/2020 - Admission (Discharged) in ABSMC Family Birth Cntr 3FLR (continued)

Labs (continued)

		Range		
Uric Acid	4.3	2.6 - 6.0 mg/dL —	ABL	

Testing Performed By

Lab - Abbreviation	Name	Director	Address	Valid Date Range
30004658 - ABL	ALTA BATES CAMPUS LABORATORY	Annette Shaieb, M.D.	2450 Ashby Avenue Berkeley CA 94705	05/10/12 1241 - Present

CREATININE [1226925266] (Final result)

Specimen Information

ID	Туре	Source	Collected By
331L739412_X3 037029_CREG_ EHR	Serum	Blood	Weil, Linda G, RN 07/26/20 1100

Creatinine STAT Once [1226925266]

Ordering provider: Roberts, Alison, CNM 07/26/20 1108 Order status: Completed Filed by: Ifc, Ehr Ip Sunquest Lab Results In 07/26/20 1226

Resulting lab: ALTA BATES CAMPUS LABORATORY

Collected by: Weil, Linda G, RN 07/26/20 1100

Resulted: 07/26/20 1226, Result status: Final result

Resulted: 07/26/20 0847, Result status: Edited

Components

		Reference		
Component	Value	Range	Flag	Lab
Creatinine Comment: IDMS-traceable method	0.42	0.40 - 1.00 mg/dL	_	ABL
GFR Est-Other	139	>60 See Cmnt	_	ABL
GFR Est-African American	161	>60 See Cmnt	_	ABL

Comment: Units: mL/min/1.73 m2. Estimated glomerular filtration rate values are calculated using the CKD-EPI equation

Testing Performed By

Lab - Abbreviation	Name	Director	Address	Valid Date Range
30004658 - ABL	ALTA BATES CAMPUS LABORATORY	Annette Shaieb, M.D.	2450 Ashby Avenue Berkeley CA 94705	05/10/12 1241 - Present

RUPTURE OF MEMBRANE [1226889060] (Edited Result - FINAL)

Specimen Information

ID	Туре	Source	Collected By
331L736873_X3 034483_FROM_ EHR	Amniotic fluid	Vaginal Fluid	9091 07/26/20 0800

Rupture of Membrane STAT Next Draw [1226889060]

Order status: Completed Collected by: 9091 07/26/20 0800

Ordering provider: Ahsan, Arzou D, MD 07/26/20 0802 Filed by: Ifc, Ehr Ip Sunguest Lab Results In 07/26/20 0848 Resulting lab: ALTA BATES CAMPUS LABORATORY

Result - FINAL



2450 Ashby Avenue Berkeley CA 94705-2067

MRN: 53521126, DOB: 3/19/1991, Sex: F

Adm: 7/26/2020, D/C: 7/31/2020

07/26/2020 - Admission (Discharged) in ABSMC Family Birth Cntr 3FLR (continued)

Labs (continued)

Components

Reference Component Value Range Flag Lab ABL Fld Rupture of Membranes Neg Neg

Comment:

False positive or negative results may be obtained in patients with intact membranes. Therefore, the decision to induce labor should not be based solely on the ROM Plus test results.

Successful Call: FROM called 07/26/2020 08:48 AM to 1780 (1780/U,T) by 32424.

Read Back: Yes

Testing Performed By

Lab - Abbreviation	Name	Director	Address	Valid Date Range
30004658 - ABL	ALTA BATES CAMPUS LABORATORY	Annette Shaieb, M.D.	2450 Ashby Avenue Berkeley CA 94705	05/10/12 1241 - Present

ADD ON LAB TEST [1226901922] (In process)

Specimen Information

ID	Туре	Source	Collected By	
331L737883_X3 035490_ADDLA B_EHR		Other	9091 07/26/20 0740	

Add On Lab Test [1226901922]

Ordering provider: Roberts, Alison, CNM 07/26/20 0923

Filed by: Ifc, Ehr Ip Sunquest Lab Results In 07/26/20 0935

Resulting lab: EHAS SUNQUEST IP

Resulted: 07/26/20 0935, Result status: In process

Order status: Completed

Collected by: 9091 07/26/20 0740

Testing Performed By

Lab - Abbreviation	Name	Director	Address	Valid Date Range
40007588 - EHASSQ	EHAS SUNQUEST	Unknown	Unknown	05/10/12 1223 - Present
	IP			

DRUGS OF ABUSE SCREEN 8, URINE, RANDOM [1226901924] (Final result)

Specimen Information

ID	Туре	Source	Collected By
331L737883_X3	Urine	_	9091 07/26/20 0740
035490_UDOA8			

Drugs Of Abuse Screen 8, Urine, Random Routine [1226901924]

(Abnormal) Resulted: 07/26/20 1001, Result status: Final result

Ordering provider: Roberts, Alison, CNM 07/26/20 0740 Filed by: Ifc, Ehr Ip Sunquest Lab Results In 07/26/20 1001

Order status: Completed Collected by: 9091 07/26/20 0740

Resulting lab: ALTA BATES CAMPUS LABORATORY

Component	Value	Reference	Flag	Lab	



BATES

2450 Ashby Avenue Berkeley CA 94705-2067

MRN: 53521126, DOB: 3/19/1991, Sex: F

Adm: 7/26/2020, D/C: 7/31/2020

07/26/2020 - Admission (Discharged) in ABSMC Family Birth Cntr 3FLR (continued)

Labs (continued)

ntinued)						
		Range				
Random Urine Creatinine Comment: Urine Creatinine of < 20 mg/dL is indices specimen/adulteration.	89.6 cative of a dil	mg/dL uted	_	ABL		
Screening procedures should be conside use.	red presump	tive and are not fo	or forensic			
Amphetamines, Urine Comment: Detection Limit: 500 ng/mL Sent for confirmation	Pos	Neg	A *	ABL		
Barbiturates, Urine Comment: Detection Limit: 200 ng/mL	Neg	Neg	_	ABL		
Benzodiazepine, Urine Comment: Detection Limit: 200 ng/mL	Neg	Neg	_	ABL		
Cocaine, Urine Comment: Detection Limit: 150 ng/mL	Neg	Neg	_	ABL		
Methadone, Urine Comment: Detection Limit: 300 ng/mL	Neg	Neg	_	ABL		
Opiates, Urine Comment: Detection Limit: 300 ng/mL	Neg	Neg	_	ABL		
PCP, Urine Comment: Detection Limit: 25 ng/mL	Neg	Neg	_	ABL		
Cannabinoids, Urine Comment: Detection Limit: 50 ng/mL	Pos	Neg	A *	ABL		
Ecstasy, Urine	Pos	Neg	A *	ABL		

Comment: Detection Limit: 500 ng/mL

Sent for confirmation

Testing Performed By

Lab - Abbreviation	Name	Director	Address	Valid Date Range
30004658 - ABL	ALTA BATES CAMPUS LABORATORY	Annette Shaieb, M.D.	2450 Ashby Avenue Berkeley CA 94705	05/10/12 1241 - Present

AMPHETAMINE CONFIRMATION, UR, RANDOM [1226901930] (Final result)

Specimen Information

ID	Туре	Source	Collected By
331L738609_X3	Urine	_	9091 07/26/20 0740
036220_RAMPH			

Ε

Amphetamine Confirmation, UR, Random Routine [1226901930]

(Abnormal) Resulted: 07/30/20 2155, Result status: Final result

Ordering provider: Ahsan, Arzou D, MD 07/26/20 0740 Filed by: Ifc, Ehr Ip Sunquest Lab Results In 07/30/20 2155 Resulting lab: QUEST DIAGNOSTICS PITTSBURGH

Order status: Completed Collected by: 9091 07/26/20 0740

		Reference			
Component	Value	Range	Flag	Lab	
Amphetamine	2,980	<250 ng/mL	H^	GN240	



BATES

2450 Ashby Avenue Berkeley CA 94705-2067

MRN: 53521126, DOB: 3/19/1991, Sex: F

Adm: 7/26/2020, D/C: 7/31/2020

07/26/2020 - Admission (Discharged) in ABSMC Family Birth Cntr 3FLR (continued)

Labs (continued)

Comment: Note See Note 1

Methamphetamine

11,800

<250 ng/mL

н^

GN240

Comment:

Note

See Note 1

See Note 2

Note 1

This test was developed and its analytical performance characteristics have been determined by Quest Diagnostics. It has not been cleared or approved by the FDA. This assay has been validated pursuant to the CLIA regulations and is used for clinical purposes.

Note 2

This drug testing is for medical treatment only. Analysis was performed as non-forensic testing and these results should be used only by healthcare providers to render diagnosis or treatment, or to monitor progress of medical conditions. For assistance with interpreting these drug results, please contact a Quest Diagnostics Toxicology Specialist: 1-877-40-RX TOX (1-877-407-9869), M-F, 8am-6pm EST.

Testing Performed By

Lab - Ab	breviation	Name	Director	Address	Valid Date Range
357 - GN	1240	QUEST DIAGNOSTICS PITTSBURGH	Kathleen A. Allen, M.D.	875 Greentree Rd., Parkway Center 4 Pittsburgh PA 01522- 3610	09/16/15 0920 - Present

LAB GENERAL

LAB MISCELLANEOUS TEST [1226914101] (Final result)

Specimen Information

ID	Туре	Source	Collected By
331L738732_X3	Miscellaneous	_	9091 07/26/20 0740
036344_MISCL1			

Lab Miscellaneous Test [1226914101]

Ordering provider: Ahsan, Arzou D, MD 07/26/20 0740

Filed by: Turgo, Digna R 08/11/20 0753

Resulting lab: ALTA BATES CAMPUS LABORATORY Acknowledged by: Ahsan, Arzou D, MD on 08/11/20 1210

Resulted: 08/11/20 0727, Result status: Final result Order status: Completed

Collected by: 9091 07/26/20 0740

Components	oomponents				
Component	Value	Reference Range	Flag	Lab	
Reference Lab Name	QUEST DIAGNOSTI CS	_	_	ABL	
Test Code	16909	_	_	ABL	
Test Description	DRUG	_	_	ABL	



BATES

2450 Ashby Avenue Berkeley CA 94705-2067

MRN: 53521126, DOB: 3/19/1991, Sex: F

Adm: 7/26/2020, D/C: 7/31/2020

07/26/2020 - Admission (Discharged) in ABSMC Family Birth Cntr 3FLR (continued)

Labs (continued)

	MONITORIN G,MDMA/M DA, WITH CONFIRMA TION, URINE			
Test Result	Quest — Diagnostics Report scanned into SutterEHR. Report faxed or mailed to nonEHR provider.	_	ABL	
Performing Lab Name	QUEST —	<u> </u>	ABL	

Testing Performed By

Lab - Abbreviation	Name	Director	Address	Valid Date Range
30004658 - ABL	ALTA BATES CAMPUS LABORATORY	Annette Shaieb, M.D.	2450 Ashby Avenue Berkeley CA 94705	05/10/12 1241 - Present

All Reviewers List

Ahsan, Arzou D, MD on 8/11/2020 12:10 PM

RPR - EXTERNAL/MANUAL [1227064412] (Final result)

S	pecimo	en In	form	ation

ID	Type	Source	Collected By	
וט	Type	Jource	Collected by	
		Dlaad		
_	_	Blood	_	

RPR - External/Manual [1227064412]

Order status: Completed

Collected by:

Filed by: Guevara, Ashley, RN 07/27/20 0058

Components

Component	Value	Reference Range	Flag	Lab	
Treponema Palidum Ab, External/Manual	Non- Reactive	_	_	_	

HIV AB - EXTERNAL/MANUAL [1227064413] (Final result)

Specimen Information

ID	Туре	Source	Collected By
_	_	Blood	_

HIV Ab - External/Manual [1227064413]

Order status: Completed

Collected by:

Result status: Final result Filed by: Guevara, Ashley, RN 07/27/20 0058

Result status: Final result



2450 Ashby Avenue Berkeley CA 94705-2067

MRN: 53521126, DOB: 3/19/1991, Sex: F

Adm: 7/26/2020, D/C: 7/31/2020

07/26/2020 - Admission (Discharged) in ABSMC Family Birth Cntr 3FLR (continued)

Labs (continued)

Components	Co	m	po	ne	nts
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Component	Value	Reference Range	Flag	Lab	
HIV-1/HIV-2 AB, External/Manual	Non- Reactive	_	_	_	

RUBELLA AB IGG IGM - EXTERNAL/MANUAL [1227064426] (Final result)

Specimen Information

ID	Туре	Source	Collected By	
_	_	Blood	<u>_</u>	

Rubella Ab IgG IgM - External/Manual [1227064426]

Result status: Final result

Order status: Completed Collected by:

Filed by: Randle, Christina, RN 07/27/20 0448

Components

Component	Value	Reference Range	Flag	Lab	
Rubella Screen, External/Manual	Positive/Imm	_	_	_	
	une				

GC/CHLAMYDIA DNA - EXTERNAL/MANUAL [1227064435] (Final result)

GC/Chlamydia DNA - External/Manual [1227064435]

Result status: Final result

Order status: Completed

Filed by: Sarapochillo, Soury Boualuang, RN 07/27/20 1303

Components

		Reference			
Component	Value	Range	Flag	Lab	
Chlamydia DNA, External/Manual	Not	_	<u> </u>	_	
	Detected				
GC DNA, External/Manual	Not	_	_	_	
	Detected				

LAB HEMATOLOGY

CBC WITH AUTOMATED DIFFERENTIAL [1227726282] (Final result)

Specimen Information

ID	Туре	Source	Collected By
331L884822_F5	Blood	Blood	9091 07/31/20 0630
119230_CBCA_			

EHR

CBC with Automated Differential AM RUN Tomorrow AM [1227726282]

(Abnormal) Resulted: 07/31/20 0711, Result status: Final result

Ordering provider: Madhavan, Radhika Vasantha, MD

07/30/20 2230

Order status: Completed



BATES

2450 Ashby Avenue Berkeley CA 94705-2067

MRN: 53521126, DOB: 3/19/1991, Sex: F

Adm: 7/26/2020, D/C: 7/31/2020

07/26/2020 - Admission (Discharged) in ABSMC Family Birth Cntr 3FLR (continued)

Labs (continued)

Filed by: Ifc, Ehr Ip Sunquest Lab Results In 07/31/20 0712 Resulting lab: ALTA BATES CAMPUS LABORATORY

Collected by: 9091 07/31/20 0630

Components

Components		Reference			
Component	Value	Range	Flag	Lab	
White Blood Cell Count	13.5	4.0 - 11.0 K/uL	H^_	ABL	
Red Blood Cell Count	3.27	3.90 - 5.40 M/uL	LY	ABL	
Hemoglobin	8.9	11.7 - 15.5 g/dL	LY	ABL	
Hematocrit	28.8	35.0 - 47.0 %	LY	ABL	
MCV	88	80 - 100 fL	<u> </u>	ABL	
MCH	27.2	27.0 - 33.0 pg	_	ABL	
MCHC	30.9	31.0 - 36.0 g/dL	LY	ABL	
RDW	17.1	<16.4 %	н^	ABL	
Platelet Count	338	150 - 400 K/uL	<u> </u>	ABL	
Differential Type	Automated	_	_	ABL	
Neutrophil %	78	%	_	ABL	
Lymphocyte %	15	%	<u> </u>	ABL	
Monocyte %	4	%	<u> </u>	ABL	
Eosinophil %	3	%	_	ABL	
Basophil %	0	%	_	ABL	
Abs. Neutrophil	10.0	2.0 - 8.0 K/uL	H^	ABL	
Abs. Lymphocyte	2.0	1.0 - 5.1 K/uL	_	ABL	
Abs. Monocyte	0.6	0.0 - 0.8 K/uL	_	ABL	
Abs. Eosinophil	0.4	0.0 - 0.5 K/uL		ABL	
Abs. Basophil	0.0	0.0 - 0.2 K/uL		ABL	
NUCLEATED RBC AUTO	0.5	0.0 /100 WBC	H^	ABL	

Testing Performed By

Lab - Abbreviation	Name	Director	Address	Valid Date Range
30004658 - ABL	ALTA BATES CAMPUS LABORATORY	Annette Shaieb, M.D.	2450 Ashby Avenue Berkeley CA 94705	05/10/12 1241 - Present

CBC WITH AUTOMATED DIFFERENTIAL [1227726278] (Final result)

Specimen Information

ID	Туре	Source	Collected By
331L851964_H4 820359_CBCA_ EHR	Blood	Blood	9091 07/30/20 0535

CBC with Automated Differential AM RUN Tomorrow AM [1227726278]

Resulted: 07/30/20 0755, Result status: Final result (Abnormal)

Ordering provider: Ahsan, Arzou D, MD 07/29/20 2230 Filed by: Ifc, Ehr Ip Sunquest Lab Results In 07/30/20 0755 Resulting lab: ALTA BATES CAMPUS LABORATORY

Order status: Completed Collected by: 9091 07/30/20 0535

		Reference			
Component	Value	Range	Flag	Lab	
White Blood Cell Count	13.5	4.0 - 11.0 K/uL	H^	ABL	
Red Blood Cell Count	2.88	3.90 - 5.40 M/uL	LŸ	ABL	
Hemoglobin	8.0	11.7 - 15.5 g/dL	LY	ABL	



BATES

2450 Ashby Avenue Berkeley CA 94705-2067

MRN: 53521126, DOB: 3/19/1991, Sex: F

Adm: 7/26/2020, D/C: 7/31/2020

07/26/2020 - Admission (Discharged) in ABSMC Family Birth Cntr 3FLR (continued)

Labs (continued)

Hematocrit	25.7	35.0 - 47.0 %	LY	ABL
MCV	89	80 - 100 fL	_	ABL
MCH	27.8	27.0 - 33.0 pg	_	ABL
MCHC	31.1	31.0 - 36.0 g/dL	_	ABL
RDW	17.1	<16.4 %	H^	ABL
Platelet Count	310	150 - 400 K/uL	_	ABL
Differential Type	Automated	<u> </u>	_	ABL
Neutrophil %	77	%	_	ABL
Lymphocyte %	14	%	_	ABL
Monocyte %	6	%	_	ABL
Eosinophil %	2	%	_	ABL
Basophil %	1	%	_	ABL
Abs. Neutrophil	10.0	2.0 - 8.0 K/uL	H^	ABL
Abs. Lymphocyte	1.9	1.0 - 5.1 K/uL	_	ABL
Abs. Monocyte	0.8	0.0 - 0.8 K/uL	_	ABL
Abs. Eosinophil	0.3	0.0 - 0.5 K/uL	_	ABL
Abs. Basophil	0.1	0.0 - 0.2 K/uL	_	ABL
NUCLEATED RBC AUTO	0.3	0.0 /100 WBC	H^	ABL

Testing Performed By

Lab - Abbreviation	Name	Director	Address	Valid Date Range
30004658 - ABL	ALTA BATES CAMPUS LABORATORY	Annette Shaieb, M.D.	2450 Ashby Avenue Berkeley CA 94705	05/10/12 1241 - Present

CBC WITHOUT DIFFERENTIAL [1227726274] (Final result)

Specimen Information

Source	Collected By	
Blood	9091 07/29/20 0621	
		•

CBC without Differential AM RUN Tomorrow AM [1227726274]

(Abnormal) Resulted: 07/29/20 0706, Result status: Final result

Ordering provider: Baden, Trissa A, MD 07/28/20 2230 Filed by: Ifc, Ehr Ip Sunquest Lab Results In 07/29/20 0706 Resulting lab: ALTA BATES CAMPUS LABORATORY

Order status: Completed Collected by: 9091 07/29/20 0621

o o p o o o					
Component	Value	Reference Range	Flag	Lab	
White Blood Cell Count	14.2	4.0 - 11.0 K/uL	н^	ABL	
Red Blood Cell Count	2.70	3.90 - 5.40 M/uL	LY	ABL	
Hemoglobin	7.3	11.7 - 15.5 g/dL	LY	ABL	
Hematocrit	23.9	35.0 - 47.0 %	LŸ	ABL	
MCV	89	80 - 100 fL	_	ABL	
MCH	27.0	27.0 - 33.0 pg	<u> </u>	ABL	
MCHC	30.5	31.0 - 36.0 g/dL	LŸ	ABL	
RDW	16.9	<16.4 %	н^	ABL	
Platelet Count	276	150 - 400 K/uL		ABL	



BATES

2450 Ashby Avenue Berkeley CA 94705-2067

MRN: 53521126, DOB: 3/19/1991, Sex: F

Adm: 7/26/2020, D/C: 7/31/2020

07/26/2020 - Admission (Discharged) in ABSMC Family Birth Cntr 3FLR (continued)

Labs (continued)

Testing Performed By

Lab - Abbreviation Director **Valid Date Range** Name **Address** 2450 Ashby Avenue 05/10/12 1241 - Present 30004658 - ABL **ALTA BATES** Annette Shaieb, CAMPUS M.D.

LABORATORY

Berkeley CA 94705

CBC WITH AUTOMATED DIFFERENTIAL [1227726272] (Final result)

Specimen Information

ID	Туре	Source	Collected By
331L786108_T4 906281_CBCA_ EHR	Blood	Blood	9091 07/28/20 0530

CBC with Automated Differential AM RUN Tomorrow AM [1227726272]

(Abnormal) Resulted: 07/28/20 0620, Result status: Final result

Ordering provider: Pan, Qinshi, MD 07/28/20 0302 Filed by: Ifc, Ehr Ip Sunquest Lab Results In 07/28/20 0620 Resulting lab: ALTA BATES CAMPUS LABORATORY

Order status: Completed Collected by: 9091 07/28/20 0530

Components

		Reference			
Component	Value	Range	Flag	Lab	
White Blood Cell Count	18.8	4.0 - 11.0 K/uL	H^	ABL	
Red Blood Cell Count	2.51	3.90 - 5.40 M/uL	LŸ	ABL	
Hemoglobin	7.2	11.7 - 15.5 g/dL	LY	ABL	
Hematocrit	22.0	35.0 - 47.0 %	LY	ABL	
MCV	88	80 - 100 fL		ABL	
MCH	28.7	27.0 - 33.0 pg	_	ABL	
MCHC	32.7	31.0 - 36.0 g/dL	_	ABL	
RDW	16.1	<16.4 %	_	ABL	
Platelet Count	268	150 - 400 K/uL	<u> </u>	ABL	
Differential Type	Automated		_ _	ABL	
Neutrophil %	82	%	<u> </u>	ABL	
Lymphocyte %	11	%	<u> </u>	ABL	
Monocyte %	7	%	<u> </u>	ABL	
Eosinophil %	0	%	_ _	ABL	
Basophil %	0	%	<u> </u>	ABL	
Abs. Neutrophil	15.3	2.0 - 8.0 K/uL	H^	ABL	
Abs. Lymphocyte	2.0	1.0 - 5.1 K/uL	_	ABL	
Abs. Monocyte	1.3	0.0 - 0.8 K/uL	H^	ABL	
Abs. Eosinophil	0.0	0.0 - 0.5 K/uL	_	ABL	
Abs. Basophil	0.0	0.0 - 0.2 K/uL	<u> </u>	ABL	
NUCLEATED RBC AUTO	0.1	0.0 /100 WBC	н^	ABL	

Testing Performed By

Lab - Abbreviation	Name	Director	Address	Valid Date Range
30004658 - ABL	ALTA BATES CAMPUS LABORATORY	Annette Shaieb, M.D.	2450 Ashby Avenue Berkeley CA 94705	05/10/12 1241 - Present

CBC WITH AUTOMATED DIFFERENTIAL [1227064445] (Final result)



BATES

2450 Ashby Avenue Berkeley CA 94705-2067

MRN: 53521126, DOB: 3/19/1991, Sex: F

Adm: 7/26/2020, D/C: 7/31/2020

07/26/2020 - Admission (Discharged) in ABSMC Family Birth Cntr 3FLR (continued)

Labs (continued)

Specimen Information

ID Source **Collected By Type** 331L781070_M5 Blood Blood Pangilla, Sadie Catherine, RN 07/27/20 284076_CBCA_ 2110 EHR

CBC with Automated Differential STAT Next Draw [1227064445]

(Abnormal) Resulted: 07/27/20 2137, Result status: Final result

Ordering provider: Pan, Qinshi, MD 07/27/20 2121

Filed by: Ifc, Ehr Ip Sunquest Lab Results In 07/27/20 2137

Order status: Completed Collected by: Pangilla, Sadie Catherine, RN 07/27/20 2110

Resulting lab: ALTA BATES CAMPUS LABORATORY

Components

Componente					
Component	Value	Reference Range	Flag	Lab	
White Blood Cell Count	17.6	4.0 - 11.0 K/uL	H^	ABL	
Red Blood Cell Count	2.94	3.90 - 5.40 M/uL	LY	ABL	
Hemoglobin	8.2	11.7 - 15.5 g/dL	LY	ABL	
Hematocrit	25.7	35.0 - 47.0 %	LY	ABL	
MCV	87	80 - 100 fL	_	ABL	
MCH	27.9	27.0 - 33.0 pg	_	ABL	
MCHC	31.9	31.0 - 36.0 g/dL	_	ABL	
RDW	16.1	<16.4 %	_	ABL	
Platelet Count	296	150 - 400 K/uL	_	ABL	
Differential Type	Automated	<u> </u>	_	ABL	
Neutrophil %	83	%	<u> </u>	ABL	
Lymphocyte %	9	%	<u> </u>	ABL	
Monocyte %	8	%	_ _	ABL	
Eosinophil %	0	%	<u> </u>	ABL	
Basophil %	0	%	<u> </u>	ABL	
Abs. Neutrophil	14.4	2.0 - 8.0 K/uL	н^	ABL	
Abs. Lymphocyte	1.5	1.0 - 5.1 K/uL	_	ABL	
Abs. Monocyte	1.4	0.0 - 0.8 K/uL	н^	ABL	
Abs. Eosinophil	0.1	0.0 - 0.5 K/uL	_	ABL	
Abs. Basophil	0.0	0.0 - 0.2 K/uL	_	ABL	
NUCLEATED RBC AUTO	0.1	0.0 /100 WBC	H^	ABL	

Testing Performed By

Lab - Abbreviation	Name	Director	Address	Valid Date Range
30004658 - ABL	ALTA BATES CAMPUS LABORATORY	Annette Shaieb, M.D.	2450 Ashby Avenue Berkeley CA 94705	05/10/12 1241 - Present

CBC WITH AUTOMATED DIFFERENTIAL [1227064439] (Final result)

Specimen Information

ID	Туре	Source	Collected By
331L779637_M5 282638_CBCA_	Blood	Blood	Pangilla, Sadie Catherine, RN 07/27/20 1935
EHR			1000

CBC with Automated Differential STAT Next Draw [1227064439]

Resulted: 07/27/20 2031, Result status: Final result (Abnormal)

Ordering provider: Pan, Qinshi, MD 07/27/20 1924 Order status: Completed



BATES

2450 Ashby Avenue Berkeley CA 94705-2067

MRN: 53521126, DOB: 3/19/1991, Sex: F

Adm: 7/26/2020, D/C: 7/31/2020

07/26/2020 - Admission (Discharged) in ABSMC Family Birth Cntr 3FLR (continued)

Labs (continued)

Filed by: Ifc, Ehr Ip Sunquest Lab Results In 07/27/20 2031 Resulting lab: ALTA BATES CAMPUS LABORATORY

Collected by: Pangilla, Sadie Catherine, RN 07/27/20 1935

Components

·				
Component	Value	Reference Range	Flag	Lab
White Blood Cell Count	17.9	4.0 - 11.0 K/uL	H^	ABL
Red Blood Cell Count	3.01	3.90 - 5.40 M/uL	Ľv	ABL
Hemoglobin	8.3	11.7 - 15.5 g/dL	LY	ABL
Hematocrit	26.2	35.0 - 47.0 %	LY	ABL
MCV	87	80 - 100 fL		ABL
MCH	27.6	27.0 - 33.0 pg	_	ABL
MCHC	31.7	31.0 - 36.0 g/dL	_	ABL
RDW	16.0	<16.4 %	_	ABL
Platelet Count	312	150 - 400 K/uL	_	ABL
Differential Type	Automated	_	_	ABL
Neutrophil %	83	%	_	ABL
Lymphocyte %	9	%		ABL
Monocyte %	8	%	_	ABL
Eosinophil %	0	%	_	ABL
Basophil %	0	%	_	ABL
Abs. Neutrophil	14.8	2.0 - 8.0 K/uL	H^	ABL
Abs. Lymphocyte	1.5	1.0 - 5.1 K/uL	_	ABL
Abs. Monocyte	1.4	0.0 - 0.8 K/uL	н^	ABL
Abs. Eosinophil	0.0	0.0 - 0.5 K/uL	_	ABL
Abs. Basophil	0.0	0.0 - 0.2 K/uL	_	ABL
NUCLEATED RBC AUTO	0.3	0.0 /100 WBC	н^	ABL

Testing Performed By

Lab - Abbreviation	Name	Director	Address	Valid Date Range
30004658 - ABL	ALTA BATES CAMPUS LABORATORY	Annette Shaieb, M.D.	2450 Ashby Avenue Berkeley CA 94705	05/10/12 1241 - Present

CBC WITH AUTOMATED DIFFERENTIAL [1227064424] (Final result)

Specimen Information

ID	Туре	Source	Collected By
331L752066_M5	Blood	Blood	Randle, Christina, RN 07/27/20 0405
255071 CBCA			

EHR

CBC with Automated Differential Routine Next Draw [1227064424]

(Abnormal) Resulted: 07/27/20 0632, Result status: Final result

Ordering provider: Bonagura, Elizabeth Vivi, MD 07/27/20

0348

Filed by: Ifc, Ehr Ip Sunquest Lab Results In 07/27/20 0632

Resulting lab: ALTA BATES CAMPUS LABORATORY

Order status: Completed

Collected by: Randle, Christina, RN 07/27/20 0405

		Reference			
Component	Value	Range	Flag	Lab	
White Blood Cell Count	16.2	4.0 - 11.0 K/uL	H^	ABL	
Red Blood Cell Count	3.08	3.90 - 5.40 M/uL	LY	ABL	



BATES

2450 Ashby Avenue Berkeley CA 94705-2067

MRN: 53521126, DOB: 3/19/1991, Sex: F

Adm: 7/26/2020, D/C: 7/31/2020

07/26/2020 - Admission (Discharged) in ABSMC Family Birth Cntr 3FLR (continued)

Labs (continued)

Hemoglobin	8.5	11.7 - 15.5 g/dL	LY	ABL
Hematocrit	27.1	35.0 - 47.0 %	LY	ABL
MCV	88	80 - 100 fL	_	ABL
MCH	27.6	27.0 - 33.0 pg	_	ABL
MCHC	31.4	31.0 - 36.0 g/dL	_	ABL
RDW	15.5	<16.4 %	_	ABL
Platelet Count	328	150 - 400 K/uL	_	ABL
Differential Type	Automated	_	_	ABL
Neutrophil %	78	%	_	ABL
Lymphocyte %	14	%	_	ABL
Monocyte %	8	%	_	ABL
Eosinophil %	0	%		ABL
Basophil %	0	%	_	ABL
Abs. Neutrophil	12.4	2.0 - 8.0 K/uL	H^	ABL
Abs. Lymphocyte	2.3	1.0 - 5.1 K/uL	_	ABL
Abs. Monocyte	1.2	0.0 - 0.8 K/uL	H^	ABL
Abs. Eosinophil	0.1	0.0 - 0.5 K/uL	_	ABL
Abs. Basophil	0.1	0.0 - 0.2 K/uL	_	ABL
NUCLEATED RBC AUTO	0.2	0.0 /100 WBC	H^	ABL

Testing Performed By

Lab - Abbreviation	Name	Director	Address	Valid Date Range
30004658 - ABL	ALTA BATES CAMPUS LABORATORY	Annette Shaieb, M.D.	2450 Ashby Avenue Berkeley CA 94705	05/10/12 1241 - Present

CBC WITH AUTOMATED DIFFERENTIAL [1226919419] (Final result)

Specimen Information

ID	Туре	Source	Collected By
331L739412_X3 037029_CBCA_ EHR	Blood	Blood	Weil, Linda G, RN 07/26/20 1100

CBC with Automated Differential STAT Once [1226919419] (Abnormal) Resulted: 07/26/20 1201, Result status: Final result

Ordering provider: Roberts, Alison, CNM 07/26/20 1108 Filed by: Ifc, Ehr Ip Sunquest Lab Results In 07/26/20 1201

Order status: Completed

Collected by: Weil, Linda G, RN 07/26/20 1100 Resulting lab: ALTA BATES CAMPUS LABORATORY

		Reference		
Component	Value	Range	Flag	Lab
White Blood Cell Count	15.9	4.0 - 11.0 K/uL	H^	ABL
Red Blood Cell Count	3.07	3.90 - 5.40 M/uL	LŸ	ABL
Hemoglobin	8.6	11.7 - 15.5 g/dL	LY	ABL
Hematocrit	26.9	35.0 - 47.0 %	LY	ABL
MCV	88	80 - 100 fL	_	ABL
MCH	28.0	27.0 - 33.0 pg	_	ABL
MCHC	32.0	31.0 - 36.0 g/dL	_	ABL
RDW	15.1	<16.4 %	_	ABL
Platelet Count	355	150 - 400 K/uL	<u> </u>	ABL
Differential Type	Automated	_	_	ABL
Neutrophil %	78	%	_	ABL
Lymphocyte %	15	%		ABL



BATES

2450 Ashby Avenue Berkeley CA 94705-2067

MRN: 53521126, DOB: 3/19/1991, Sex: F

Adm: 7/26/2020, D/C: 7/31/2020

07/26/2020 - Admission (Discharged) in ABSMC Family Birth Cntr 3FLR (continued)

Labs (continued)

Monocyte %	7	%	_	ABL	
Eosinophil %	0	%	_	ABL	
Basophil %	0	%	_	ABL	
Abs. Neutrophil	12.3	2.0 - 8.0 K/uL	н^	ABL	
Abs. Lymphocyte	2.3	1.0 - 5.1 K/uL	_	ABL	
Abs. Monocyte	1.1	0.0 - 0.8 K/uL	н^	ABL	
Abs. Eosinophil	0.0	0.0 - 0.5 K/uL	_	ABL	
Abs. Basophil	0.0	0.0 - 0.2 K/uL	_	ABL	
NUCLEATED RBC AUTO	0.3	0.0 /100 WBC	H^	ABL	

Testing Performed By

Lab - Abbreviation	Name	Director	Address	Valid Date Range
30004658 - ABL	ALTA BATES CAMPUS LABORATORY	Annette Shaieb, M.D.	2450 Ashby Avenue Berkeley CA 94705	05/10/12 1241 - Present

LAB IMMUNOSEROLOGY

HIV 1 & 2 AB SCRN, RAPID [1226925282] (Edited Result - FINAL)

Specimen Information

ID	Туре	Source	Collected By
331L740599_X3 038220_HIVRPD EHR	Serum	Blood	Soto, Stephanie B, RN 07/26/20 1235

HIV 1 & 2 Ab Scrn, Rapid STAT Once [1226925282]

Ordering provider: Roberts, Alison, CNM 07/26/20 1219 Filed by: Ifc, Ehr Ip Sunquest Lab Results In 07/26/20 1400 Resulting lab: ALTA BATES CAMPUS LABORATORY

Order status: Completed

Collected by: Soto, Stephanie B, RN 07/26/20 1235

Resulted: 07/26/20 1358, Result status: Edited

Result - FINAL

Components

Component	Value	Reference Range	Flag	Lab	
HIV, Rapid Screen	Non	Non Reactive	_	ABL	
	Reactive				

Comment:

This fourth generation immunoassay shows no detectable antibodies to HIV-1 (groups M and O) and HIV-2, and the HIV-1 p24 antigen. Successful Call: HIVRPD called 07/26/2020 02:00 PM to AB BRTHCTR C PREOP 3FL {EHAA} (510-204-1572/S, STEPHANIE) by 32424. Read Back: Yes

Testing Performed By

Lab - Abbreviation	Name	Director	Address	Valid Date Range
30004658 - ABL	ALTA BATES CAMPUS LABORATORY	Annette Shaieb, M.D.	2450 Ashby Avenue Berkeley CA 94705	05/10/12 1241 - Present

RPR [1226915898] (Final result)



BATES

2450 Ashby Avenue Berkeley CA 94705-2067

MRN: 53521126, DOB: 3/19/1991, Sex: F

Adm: 7/26/2020, D/C: 7/31/2020

07/26/2020 - Admission (Discharged) in ABSMC Family Birth Cntr 3FLR (continued)

Labs (continued)

Specimen Information

ID Source **Collected By Type** 331L738804_X3 Blood Weil, Linda G, RN 07/26/20 1100 Serum 036416_RPR_E

RPR Routine Next Draw [1226915898]

Resulted: 07/26/20 2351, Result status: Final result

Ordering provider: Roberts, Alison, CNM 07/26/20 1022 Filed by: Ifc, Ehr Ip Sunguest Lab Results In 07/26/20 2351 Resulting lab: SUTTER HEALTH SHARED LABORATORY

Collected by: Weil, Linda G, RN 07/26/20 1100

Order status: Completed

Components

Component	Value	Reference Range	Flag	Lab
RPR	Non Reactive	Non Reactive	_	LV1

Testing Performed By

Lab - Abbreviation	Name	Director	Address	Valid Date Range
30013300 - LV1	SUTTER HEALTH SHARED LABORATORY	Joan Etzell, MD	2950 Collier Canyon Road Livermore CA 94551	07/03/18 1346 - Present

LAB MICROBIOLOGY

CULTURE, BLOOD [1227064447] (Final result)

Specimen Information

ID	Туре	Source	Collected By
331L781072_M5 284078_BC_EH R	Blood	Blood	Pangilla, Sadie Catherine, RN 07/27/20 2110

Culture, Blood STAT 1 Time [1227064447]

Ordering provider: Pan, Qinshi, MD 07/27/20 2121 Filed by: Ifc, Ehr Ip Sunquest Lab Results In 08/01/20 0712 Resulting lab: ALTA BATES CAMPUS LABORATORY Acknowledged by: Pan, Qinshi, MD on 08/03/20 1857

Resulted: 08/01/20 0712, Result status: Final result

Collected by: Pangilla, Sadie Catherine, RN 07/27/20 2110

Components

		Reference			
Component	Value	Range	Flag	Lab	
Special Requests	RT ARM	_	_	ABL	
CULTURE	No growth 5 days	_	_	ABL	

Order status: Completed

Testing Performed By

Lab - Abbreviation	Name	Director	Address	Valid Date Range
30004658 - ABL	ALTA BATES CAMPUS LABORATORY	Annette Shaieb, M.D.	2450 Ashby Avenue Berkeley CA 94705	05/10/12 1241 - Present



BATES

2450 Ashby Avenue Berkeley CA 94705-2067

MRN: 53521126, DOB: 3/19/1991, Sex: F

Adm: 7/26/2020, D/C: 7/31/2020

07/26/2020 - Admission (Discharged) in ABSMC Family Birth Cntr 3FLR (continued)

Labs (continued)

All Reviewers List

Pan, Qinshi, MD on 8/3/2020 6:57 PM

CULTURE, BLOOD [1227064446] (Final result)

Specimen Information

ID	Туре	Source	Collected By
331L781071_M5	Blood	Blood	Pangilla, Sadie Catherine, RN 07/27/20
284077_BC_EH			2105
R			

Culture, Blood STAT 1 Time [1227064446]

Ordering provider: Pan, Qinshi, MD 07/27/20 2121 Filed by: Ifc, Ehr Ip Sunquest Lab Results In 08/01/20 0712 Resulting lab: ALTA BATES CAMPUS LABORATORY Acknowledged by: Pan, Qinshi, MD on 08/03/20 1857

Resulted: 08/01/20 0712, Result status: Final result Order status: Completed

Collected by: Pangilla, Sadie Catherine, RN 07/27/20 2105

Components

Component	Value	Reference Range	Flag	Lab
Special Requests	None	<u> </u>	_	ABL
CULTURE	No growth 5 days	_	_	ABL

Testing Performed By

Lab - Abbreviation	Name	Director	Address	Valid Date Range
30004658 - ABL	ALTA BATES CAMPUS LABORATORY	Annette Shaieb, M.D.	2450 Ashby Avenue Berkeley CA 94705	05/10/12 1241 - Present

All Reviewers List

Pan, Qinshi, MD on 8/3/2020 6:57 PM

CORONAVIRUS 2019 NAA(COVID-19,SARS2) [1226914099] (Final result)

Specimen Information

ID	Type	Source	Collected By
331L738745_X3 036357_COVI19 EHR	Nasal Mid-Turbinate dry swab (Abbott)	Miscellaneous	Urdal, Thorild, RN 07/26/20 1010

Coronavirus 2019 NAA(COVID-19,SARS2) STAT Nasal Mid-Turbinate dry

swab (Abbott) Once [1226914099]	Resulted: 07/26/20 1105, Result status: Final result
Ordering provider: Lennon Witman, Jessica Marie, MD	Order status: Completed

Ordering provider: Lennon Witman, Jessica Marie, MD 07/26/20 1017

Filed by: Ifc, Ehr Ip Sunquest Lab Results In 07/26/20 1105 Resulting lab: ALTA BATES CAMPUS LABORATORY

Collected by: Urdal, Thorild, RN 07/26/20 1010

Components

		Reference			
Component	Value	Range	Flag	Lab	
SARS-COV-2, NAA	Not	Not Detected	_	ABL	
	Detected				

Comment:



BATES

2450 Ashby Avenue Berkeley CA 94705-2067

MRN: 53521126, DOB: 3/19/1991, Sex: F

Adm: 7/26/2020, D/C: 7/31/2020

07/26/2020 - Admission (Discharged) in ABSMC Family Birth Cntr 3FLR (continued)

Labs (continued)

Negative results do not exclude the possibility of infection. Negative results should be treated as presumptive and, if inconsistent with clinical signs and symptoms or necessary for patient management, should be tested with an alternative molecular assay.

Performance of this test has not been evaluated for asymptomatic individuals and may be associated with false negative results.

This test was performed by Abbott ID Now methodology. COVID-19 lab tests are currently reviewed by the FDA under Emergency Use Authorization (EUA). A Patient Fact sheet is available here:

Testing Performed By

Lab - Abbreviation	Name	Director	Address	Valid Date Range
30004658 - ABL	ALTA BATES CAMPUS LABORATORY	Annette Shaieb, M.D.	2450 Ashby Avenue Berkeley CA 94705	05/10/12 1241 - Present

CULTURE, STREP GROUP B [1226901927] (Final result)

https://www.fda.gov/media/136524/download

Specimen Information

ID	Туре	Source	Collected By
331L738398_X3 036009_STRB_E	Genital	Genital	Roberts, Alison, CNM 07/26/20 1000

Culture, Strep Group B Routine Once [1226901927]

Ordering provider: Roberts, Alison, CNM 07/26/20 1003 Filed by: Ifc, Ehr Ip Sunquest Lab Results In 07/29/20 0108 Resulting lab: SUTTER HEALTH SHARED LABORATORY

Resulted: 07/29/20 0108, Result status: Final result Order status: Completed

Collected by: Roberts, Alison, CNM 07/26/20 1000

Components

		Reference		
Component	Value	Range	Flag	Lab
Special Requests	None	_ _	_	ABL
STREP GROUP B (OB)	No beta Strep group B isolated	_	_	LV1

Testing Performed By

Lab - Abbreviation	Name	Director	Address	Valid Date Range
30004658 - ABL	ALTA BATES CAMPUS LABORATORY	Annette Shaieb, M.D.	2450 Ashby Avenue Berkeley CA 94705	05/10/12 1241 - Present
30013300 - LV1	SUTTER HEALTH SHARED LABORATORY	Joan Etzell, MD	2950 Collier Canyon Road Livermore CA 94551	07/03/18 1346 - Present

GC & CHLAMYDIA NUCLEIC ACID AMPLIFICATION [1226901928] (Final result)



BATES

2450 Ashby Avenue Berkeley CA 94705-2067

MRN: 53521126, DOB: 3/19/1991, Sex: F

Adm: 7/26/2020, D/C: 7/31/2020

07/26/2020 - Admission (Discharged) in ABSMC Family Birth Cntr 3FLR (continued)

Labs (continued)

ID	Туре	Source	Collected By
331L738399_X3 036010_CGCNA	Miscellaneous	Cervical/Vaginal	Roberts, Alison, CNM 07/26/20 1000
A EHR			

GC & Chlamydia Nucleic Acid Amplification Routine Once [1226901928] Resulted: 07/28/20 0246, Result status: Final result

Ordering provider: Roberts, Alison, CNM 07/26/20 1003 Filed by: Ifc, Ehr Ip Sunquest Lab Results In 07/28/20 0246 Order status: Completed

Collected by: Roberts, Alison, CNM 07/26/20 1000

Resulting lab: SUTTER HEALTH SHARED LABORATORY

Components

		Reference			
Component	Value	Range	Flag	Lab	
CHLAM GC AMP SOURCE	Cervical- vaginal	_	_	ABL	
CHLAMYDIA AMP RESULT	Not Detected	Not Detected	_	LV1	
GC AMP RESULT	Not Detected	Not Detected	_	LV1	

Comment:

Negative results do not exclude the possibility of infection. Interpretation of all results must include clinical evaluation of the patient and other diagnostic procedures.

Test performed by nucleic acid amplification, TMA.

Testing Performed By

Lab - Abbreviation	Name	Director	Address	Valid Date Range
30004658 - ABL	ALTA BATES CAMPUS LABORATORY	Annette Shaieb, M.D.	2450 Ashby Avenue Berkeley CA 94705	05/10/12 1241 - Present
30013300 - LV1	SUTTER HEALTH SHARED LABORATORY	Joan Etzell, MD	2950 Collier Canyon Road Livermore CA 94551	07/03/18 1346 - Present

LAB REFERENCE LABORATORY

URINALYSIS, MACRO W/ MICROSCOPIC IF INDICATED [1226925269] (Final result)

Specimen Information

ID	Туре	Source	Collected By
331L739415_X3 037032_UMAC_ EHR	Urine	Clean Catch Urine	Soto, Stephanie B, RN 07/26/20 1210

Urinalysis, Macro w/ Microscopic if indicated STAT Once [1226925269]

(Abnormal) Resulted: 07/26/20 1259, Result status: Final result

Ordering provider: Roberts, Alison, CNM 07/26/20 1108 Filed by: Ifc, Ehr Ip Sunquest Lab Results In 07/26/20 1259

Order status: Completed Collected by: Soto, Stephanie B, RN 07/26/20 1210

Resulting lab: ALTA BATES CAMPUS LABORATORY

		Reference			
Component	Value	Range	Flag	Lab	



BATES

2450 Ashby Avenue Berkeley CA 94705-2067

MRN: 53521126, DOB: 3/19/1991, Sex: F

Adm: 7/26/2020, D/C: 7/31/2020

07/26/2020 - Admission (Discharged) in ABSMC Family Birth Cntr 3FLR (continued)

Labs (continued)

Yellow	_	_	ABL	
Clear	<u> </u>	<u> </u>	ABL	
1.022	1.001 - 1.035	<u> </u>	ABL	
7.0	5.0 - 8.0	<u> </u>	ABL	
small	Neg	A *	ABL	
Neg	Neg	_	ABL	
Neg	Neg	_	ABL	
Neg	Neg	<u> </u>	ABL	
1+	Neg	A *	ABL	
Neg	Neg	_	ABL	
	Clear 1.022 7.0 small Neg Neg Neg 1+	Clear — 1.022 1.001 - 1.035 7.0 5.0 - 8.0 small Neg	Clear — 1.022 1.001 - 1.035 7.0 5.0 - 8.0 small Neg Neg A Neg Neg Neg — Neg Neg 1+ Neg A	Clear — ABL 1.022 1.001 - 1.035 — ABL 7.0 5.0 - 8.0 — ABL small Neg A * ABL Neg Neg — ABL Neg Neg — ABL Neg Neg — ABL 1+ Neg A * ABL

Testing Performed By

Lab - Abbreviation	Name	Director	Address	Valid Date Range
30004658 - ABL	ALTA BATES CAMPUS LABORATORY	Annette Shaieb, M.D.	2450 Ashby Avenue Berkeley CA 94705	05/10/12 1241 - Present

URINALYSIS, MICROSCOPIC ONLY [1226925311] (Final result)

Specimen Information

ID	Туре	Source	Collected By	
331L739415_X3 037032_UMIC	Urine	_	9091 07/26/20 1210	

Urinalysis, Microscopic Only STAT [1226925311] (Abnormal)

Resulted: 07/26/20 1259, Result status: Final result

Ordering provider: Roberts, Alison, CNM 07/26/20 1210 Filed by: Ifc, Ehr Ip Sunquest Lab Results In 07/26/20 1259

Resulting lab: ALTA BATES CAMPUS LABORATORY

Order status: Completed

Collected by: 9091 07/26/20 1210

Components

		Reference			
Component	Value	Range	Flag	Lab	
Urine White Blood Cells	1	0 - 5 /(hpf)	<u> </u>	ABL	
Urine Red Blood Cells	4	0 - 2 /(hpf)	н^	ABL	
Urine Epithelial Cells Result: 3 Squamous epithelial		0 - 5 /(lpf)	_	ABL	
Urine Mucous	Few	/(lpf)	_	ABL	

Testing Performed By

Lab - Abbreviation	Name	Director	Address	Valid Date Range
30004658 - ABL	ALTA BATES CAMPUS LABORATORY	Annette Shaieb, M.D.	2450 Ashby Avenue Berkeley CA 94705	05/10/12 1241 - Present

URINALYSIS, MACRO W/ MICROSCOPIC IF INDICATED [1226889057] (Final result)

Specimen Information

opeoimen interni	u.u.u.u		
ID	Туре	Source	Collected By
331L736545_X3 034157_UMAC_	Urine	Clean Catch Urine	Urdal, Thorild, RN 07/26/20 0740



BATES

2450 Ashby Avenue Berkeley CA 94705-2067

MRN: 53521126, DOB: 3/19/1991, Sex: F

Resulted: 07/26/20 0812, Result status: Final result

Adm: 7/26/2020, D/C: 7/31/2020

07/26/2020 - Admission (Discharged) in ABSMC Family Birth Cntr 3FLR (continued)

Labs (continued)

EHR

Urinalysis, Macro w/ Microscopic if indicated STAT Once [1226889057]

(Abnormal)

Ordering provider: Ahsan, Arzou D, MD 07/26/20 0738 Filed by: Ifc, Ehr Ip Sunquest Lab Results In 07/26/20 0812

Resulting lab: ALTA BATES CAMPUS LABORATORY

Order status: Completed

Collected by: Urdal, Thorild, RN 07/26/20 0740

Components

		Reference			
Component	Value	Range	Flag	Lab	
Urine Color	Yellow	_		ABL	
Urine Appearance	Clear	_	_	ABL	
Urine Specific Gravity	1.017	1.001 - 1.035	_	ABL	
Urine pH	7.5	5.0 - 8.0	_	ABL	
Urine Leukocyte Esterase	Moderate	Neg	A *	ABL	
Urine Nitrites	Neg	Neg	_	ABL	
Urine Protein	Neg	Neg	_	ABL	
Urine Glucose	Neg	Neg	_	ABL	
Urine Ketones	1+	Neg	A *	ABL	
Urine Blood	Neg	Neg	_	ABL	

Testing Performed By

Lab - Abbreviation	Name	Director	Address	Valid Date Range
30004658 - ABL	ALTA BATES CAMPUS LABORATORY	Annette Shaieb, M.D.	2450 Ashby Avenue Berkeley CA 94705	05/10/12 1241 - Present

URINALYSIS, MICROSCOPIC ONLY [1226889062] (Final result)

Specimen Information

ID	Туре	Source	Collected By
331L736545_X3 034157_UMIC	Urine	_	9091 07/26/20 0740

Urinalysis, Microscopic Only STAT [1226889062] (Abnormal)

Resulted: 07/26/20 0812, Result status: Final result

Ordering provider: Ahsan, Arzou D, MD 07/26/20 0740 Filed by: Ifc, Ehr Ip Sunquest Lab Results In 07/26/20 0812

Resulting lab: ALTA BATES CAMPUS LABORATORY

Order status: Completed Collected by: 9091 07/26/20 0740

		Deference		
Commonant	Value	Reference	Flor:	l ab
Component	Value	Range	Flag	Lab
Urine White Blood Cells	22	0 - 5 /(hpf)	H^	ABL
Urine Red Blood Cells	1	0 - 2 /(hpf)	_	ABL
Urine Epithelial Cells		0 - 5 /(lpf)	H^	ABL
Result:				
62				
Squamous epithelial				
Urine Bacteria	Few	None seen /(hpf)	A *	ABL
Urine Mucous	Few	/(lpf)	_	ABL



BATES

2450 Ashby Avenue Berkeley CA 94705-2067

MRN: 53521126, DOB: 3/19/1991, Sex: F

Adm: 7/26/2020, D/C: 7/31/2020

07/26/2020 - Admission (Discharged) in ABSMC Family Birth Cntr 3FLR (continued)

Labs (continued)

Testing Performed By

Lab - Abbreviation	Name	Director	Address	Valid Date Range
30004658 - ABL	ALTA BATES CAMPUS LABORATORY	Annette Shaieb, M.D.	2450 Ashby Avenue Berkeley CA 94705	05/10/12 1241 - Present

LAB TRANSFUSION SERVICES

EHR

ADD ON RBC CROSSMATCH- ADULT/PED [1226925309] (In process)

Specimen Information

ID	Туре	Source	Collected By	
331L741091_X3	_	Other	07/26/20 1250	
038714_ADDXM				

Crossmatch Additional Unit, Adult/Peds ASAP Once [1226925309]

Resulted: 07/26/20 1251, Result status: In process

Ordering provider: Roberts, Alison, CNM 07/26/20 1250 Filed by: Ifc, Ehr Ip Sunquest Lab Results In 07/26/20 1251

Order status: Completed Collected by: 07/26/20 1250

Resulting lab: EHAS SUNQUEST IP

Testing Performed By

Lab - Abbreviation	Name	Director	Address	Valid Date Range
40007588 - EHASSQ	EHAS SUNQUEST	Unknown	Unknown	05/10/12 1223 - Present
	IP			

TYPE & SCREEN [1226919380] (Final result)

Specimen Information

ID	Туре	Source	Collected By
331L739024_X3 036640_TS_EH	Miscellaneous	Blood	Weil, Linda G, RN 07/26/20 1100

R

Comment: Blood specimen (specimen)~Blood specimen (specimen)

Type & Screen STAT Once [1226919380]

Resulted: 07/30/20 0020, Result status: Final result

Ordering provider: Roberts, Alison, CNM 07/26/20 1038 Filed by: Ifc, Ehr Ip Blood Admin Results In 07/30/20 0020

Collected by: Weil, Linda G, RN 07/26/20 1100

Order status: Completed

Resulting lab: ALTA BATES CAMPUS LABORATORY

		Reference		
Component	Value	Range	Flag	Lab
ABO & Rh Blood Type	O POSITIVE	_	_	ABL
Antibody Screen	Negative	_	_	ABL
CROSSMATCH EXPIRATION	07/29/2020, 2359	_	_	ABL
UNIT NUMBER	W43282010 9026	_	_	ABL
BLOOD COMPONENT TYPE	RBC AS Leukoreduce d	_	_	ABL
Unit Division	00	_	_	ABL
STATUS OF UNIT	Rel from	_	_	ABL



BATES

2450 Ashby Avenue Berkeley CA 94705-2067

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07/26/2020 - Admission (Discharged) in ABSMC Family Birth Cntr 3FLR (continued)

Labs (continued)

	alloc			
PRODUCT CODE	E0382V00	_	_	ABL
BLOOD COMPONENT TYPE	E0382V00	_	_	ABL
PRODUCT BLOOD TYPE	O POS	_	_	ABL
Product Blood Type	5100	_	_	ABL
Blood Expiration Date	2020081223 59	_	_	ABL
TRANSFUSION STATUS	Ok to transfuse	_	_	ABL
Crossmatch Result	Electronicall y Compatible	_	_	ABL
UNIT NUMBER	W03622019 6272	_	_	ABL
BLOOD COMPONENT TYPE	RBC AS Leukoreduce d	_	_	ABL
Unit Division	00	_	_	ABL
STATUS OF UNIT	Rel from alloc	_	_	ABL
PRODUCT CODE	E0382V00	_	_	ABL
BLOOD COMPONENT TYPE	E0382V00	_	_	ABL
PRODUCT BLOOD TYPE	O POS	_	_	ABL
Product Blood Type	5100	_	_	ABL
Blood Expiration Date	2020081223 59	_	_	ABL
TRANSFUSION STATUS	Ok to transfuse	_	<u> </u>	ABL
Crossmatch Result	Electronicall y Compatible	_	_	ABL

Testing Performed By

Lab - Abbreviation	Name	Director	Address	Valid Date Range
30004658 - ABL	ALTA BATES CAMPUS LABORATORY	Annette Shaieb, M.D.	2450 Ashby Avenue Berkeley CA 94705	05/10/12 1241 - Present

ABORH CONFIRMATION [1226925274] (Final result)

Specimen Information

•			
ID	Туре	Source	Collected By
331L740150_X3	Blood	_	9091 07/26/20 1045
037772_ABORH			
K			

ABORH Confirmation Routine [1226925274]

Ordering provider: Ahsan, Arzou D, MD 07/26/20 1045 Order status: Completed Filed by: Ifc, Ehr Ip Sunquest Lab Results In 07/26/20 1215 Collected by: 9091 07/26/20 1045

Resulting lab: ALTA BATES CAMPUS LABORATORY

Components

Component	Value	Reference Range	Flag	Lab	
ABO & Rh Blood Type	O POSITIVE	_	_	ABI	

Resulted: 07/26/20 1215, Result status: Final result



BATES

2450 Ashby Avenue Berkeley CA 94705-2067

MRN: 53521126, DOB: 3/19/1991, Sex: F

Adm: 7/26/2020, D/C: 7/31/2020

07/26/2020 - Admission (Discharged) in ABSMC Family Birth Cntr 3FLR (continued)

Labs (continued)

Testing Performed By

Lab - Abbreviation	Name	Director	Address	Valid Date Range
30004658 - ABL	ALTA BATES CAMPUS LABORATORY	Annette Shaieb, M.D.	2450 Ashby Avenue Berkeley CA 94705	05/10/12 1241 - Present

Pathology - Lab

LAB PATHOLOGY

SURGICAL PATHOLOGY [1227064456] (Final result)

Specimen Information

ID	Туре	Source	Collected By
ABS-20-02369	Placenta	-	Pan, Qinshi, MD 07/27/20 2226

Surgical Pathology Routine Once [1227064456]

Order status: Completed

Ordering provider: Pan, Qinshi, MD 07/27/20 2302 Filed by: Ifc, Ehr Ip Powerpath Orders And Results In

Collected by: Pan, Qinshi, MD 07/27/20 2226

Resulted: 07/31/20 1319, Result status: Final result

07/31/20 1319

Resulting lab: ALTA BATES CAMPUS LAB, DEPT OF PATHOLOGY

Narrative:

CASE: ABS-20-02369

PATIENT: JAZMYNE MARRUJO

SPECIMEN: A. Placenta

CLINICAL DIAGNOSIS AND HISTORY:

G2 P1, 36 weeks 6 days gestation age, O+, PTL/PTD, sepsis alert (elevated WBC, elevated HR), spontaneous vaginal delivery, positive for methamphetamine, ecstasy, and cannabinoids usage.

DIAGNOSIS:

Placenta, vaginal delivery:

pre-Term placenta, approximately 75th percentile weight

Three-vessel CORD with intermediate stage, mild grade umbilical

vasculitis

Acute subcu chorionitis

Acute chorioamnionitis, intermediate stage, severe grade

Debra Gologorsky, M.D.

GROSS DESCRIPTION:

PLACENTA TYPE

Singleton

MEMBRANES

Tan-gray and red Color Appearance Semi-opaque Attachment Marginal

Site of rupture Cannot be determined

CORD

15.0 cm Length



BATES

MRN: 53521126, DOB: 3/19/1991, Sex: F

2450 Ashby Avenue Berkeley CA 94705-2067 Adm: 7/26/2020, D/C: 7/31/2020

07/26/2020 - Admission (Discharged) in ABSMC Family Birth Cntr 3FLR (continued)

Pathology - Lab (continued)

Diameter 1.0 cm

Number of vessels Three

Insertion Cannot be determined, cord separated

from disc

Color Gray-white

Knots No

PLACENTAL DISC

Shape Cannot be determined, disrupted disc

Size 18.9 x 17.0 x 3.8 cm Weight (trimmed) 583 g

Fetal Surface

Appearance Tan-gray to purple, and slightly thickened Vessels Unremarkable branching pattern of

vessels

extending to the peripheral edge of

the disc,

and variable subchorionic fibrin deposition

Maternal Surface

Color Red-brown

Cotyledons Focally disrupted and completeness cannot be determined Cut surfaces 2.2 x 2.1 x 1.9 cm tan gray peripheral lesion involving

less than 3% of the total disc volume

Other 8.5 x 5.0 x 2.4 cm aggregate of clotted

blood

SECTIONS SUBMITTED:

A1 - cord and membranes A2 - peripheral placental disc A3 - central placental disc FGR 7/30/2020 04:14 PM

Final Diagnosis performed by Debra Gologorsky, MD. Electronically signed 07/31/2020 Slides reviewed at Alta Bates Medical Center, 2450 Ashby Avenue, Berkeley, CA, 94705, 510-644-0951, CLIA ID: 05D0603350 Acknowledged by: Pan, Qinshi, MD on 08/03/20 1857

Testing Performed By

Lab - Abbreviation	Name	Director	Address	Valid Date Range
40007591 - PPAB	ALTA BATES CAMPUS LAB, DEPT OF PATHOLOGY	Annette Shaieb, M.D.; Sebastian Sasu, M.D.	2450 Ashby Avenue Berkeley CA 94705	10/27/16 0628 - Present

All Reviewers List

Pan, Qinshi, MD on 8/3/2020 6:57 PM

End of Report