

When it comes to sepsis, remember  
**IT'S ABOUT TIME™**. Watch for:



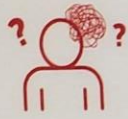
## **TEMPERATURE**

higher or lower than normal



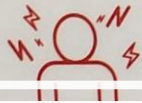
## **INFECTION**

may have signs and symptoms of infection



## **MENTAL DECLINE**

confused, sleepy, difficult to rouse



## **EXTREMELY ILL**

"I feel like I might die," severe pain or discomfort

Watch for a combination of these symptoms. If you see a patient who has two or more of these symptoms, see a doctor urgently, CALL 911, or go to a hospital and say, "I AM CONCERNED ABOUT SEPSIS."

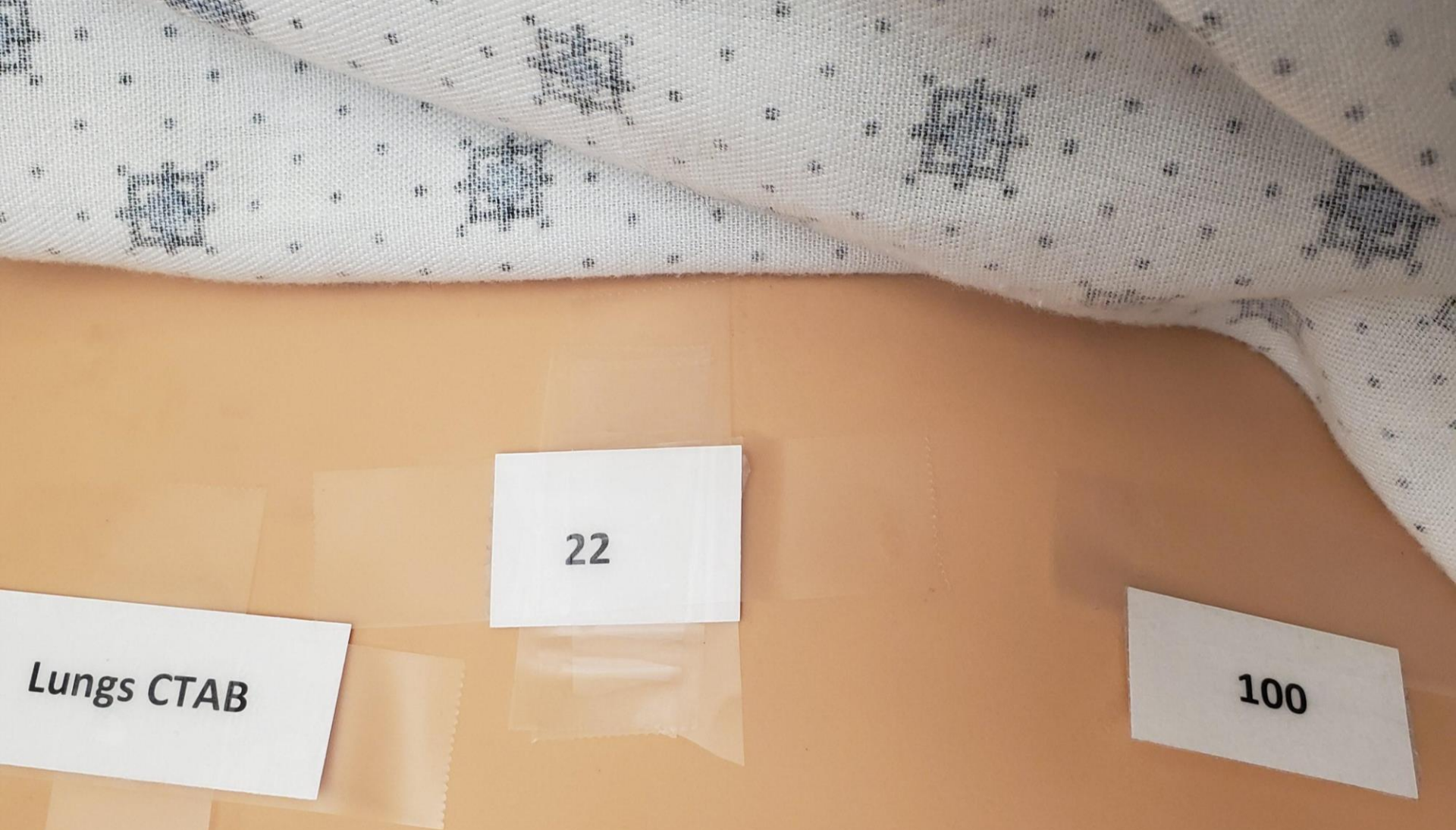
Sign posted in room



AAO x4

Alert and Oriented x 4





**Lungs CTAB**

**22**

**100**

On chest, under gown (L-R)  
Lungs Clear To Auscultation Bilaterally (CTAB); Respirations; Pulse



DURA-CUFF

REF 2203

23-33 CM



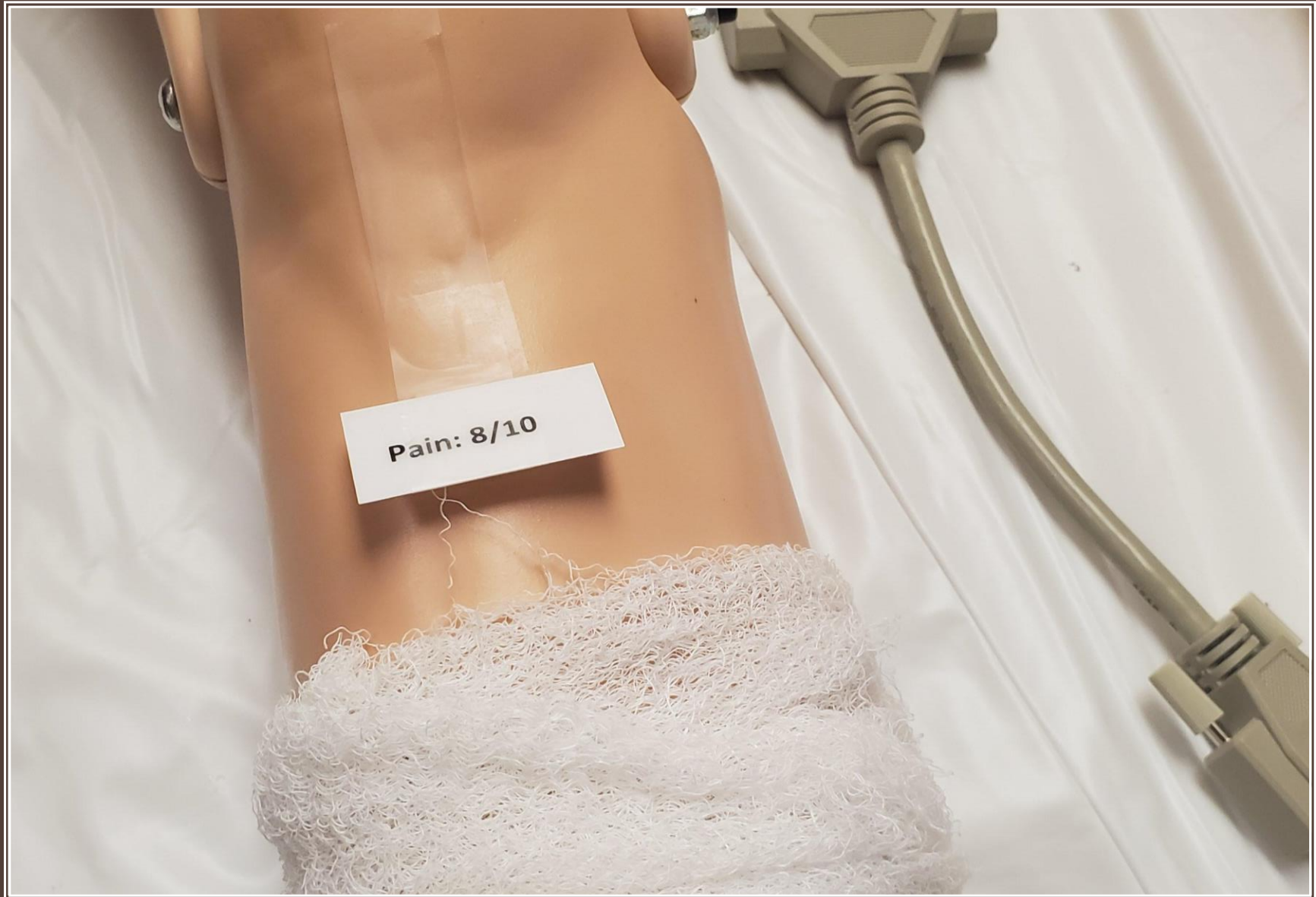
88/54

CRITIKON  
BLOOD PRESSURE CUFFS










**Pain: 8/10**



A close-up photograph of a human foot, likely a woman's, with a white rectangular label attached to the side of the foot. The label is positioned over the midfoot area and contains the text "Cap refill: <3 secs". The foot is resting on a white, textured surface, possibly a bedsheet or towel. The lighting is soft and even, highlighting the skin tone and the texture of the label and background.

**Cap refill: <3 secs**



CareFusion

Alaris<sup>®</sup> PC  
Guardrails<sup>®</sup>

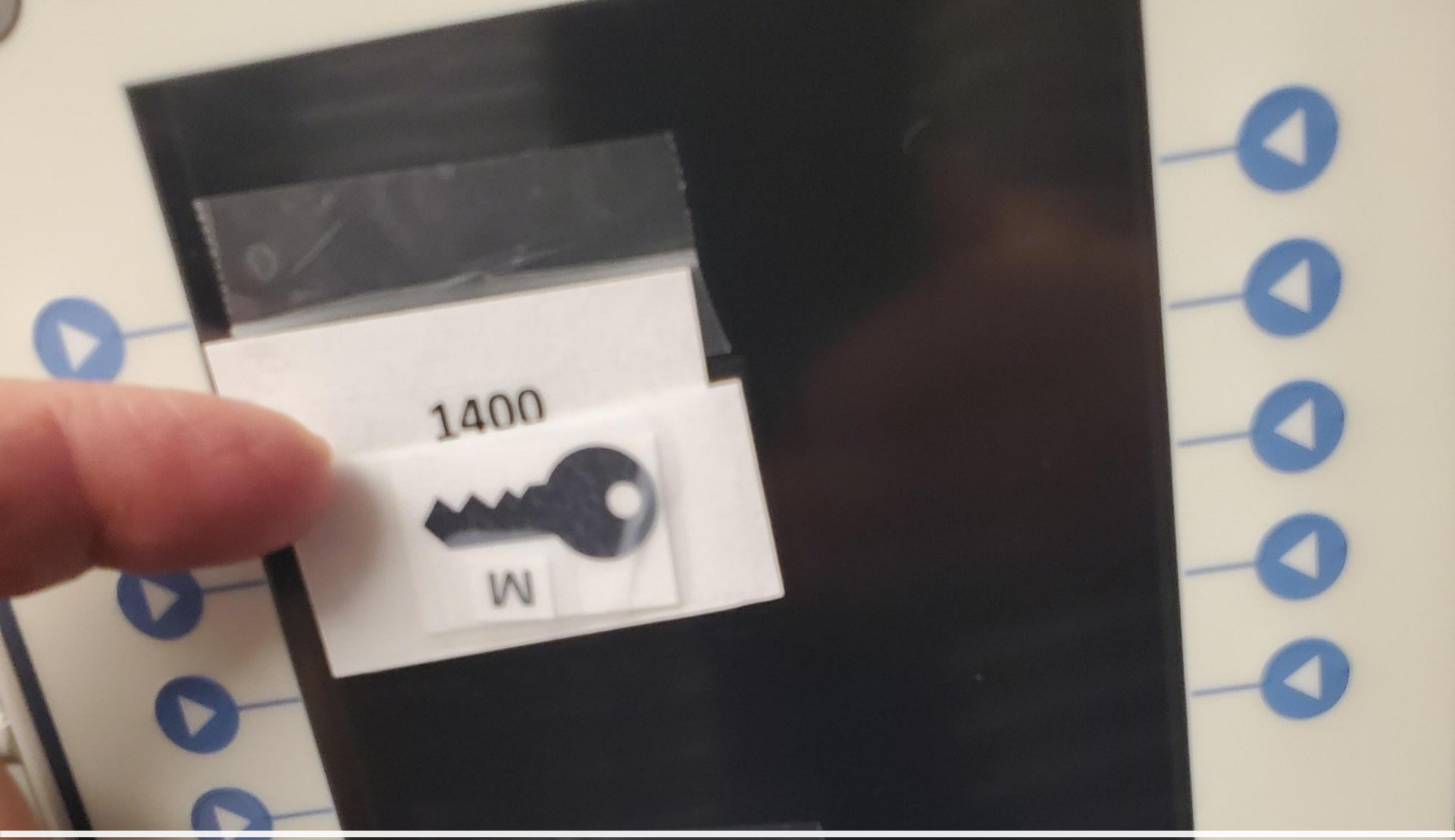
1400

2100

Various fluid options on pump

SILENCE

2800



Key under correct option

SILENCE  
OPTIONS

2800

SYSTEM ON



WAVE ID

pcProx

RFID EAS  
www.RFIDeas.com

CLASSIFIED  
UL US  
E466615 9VDC



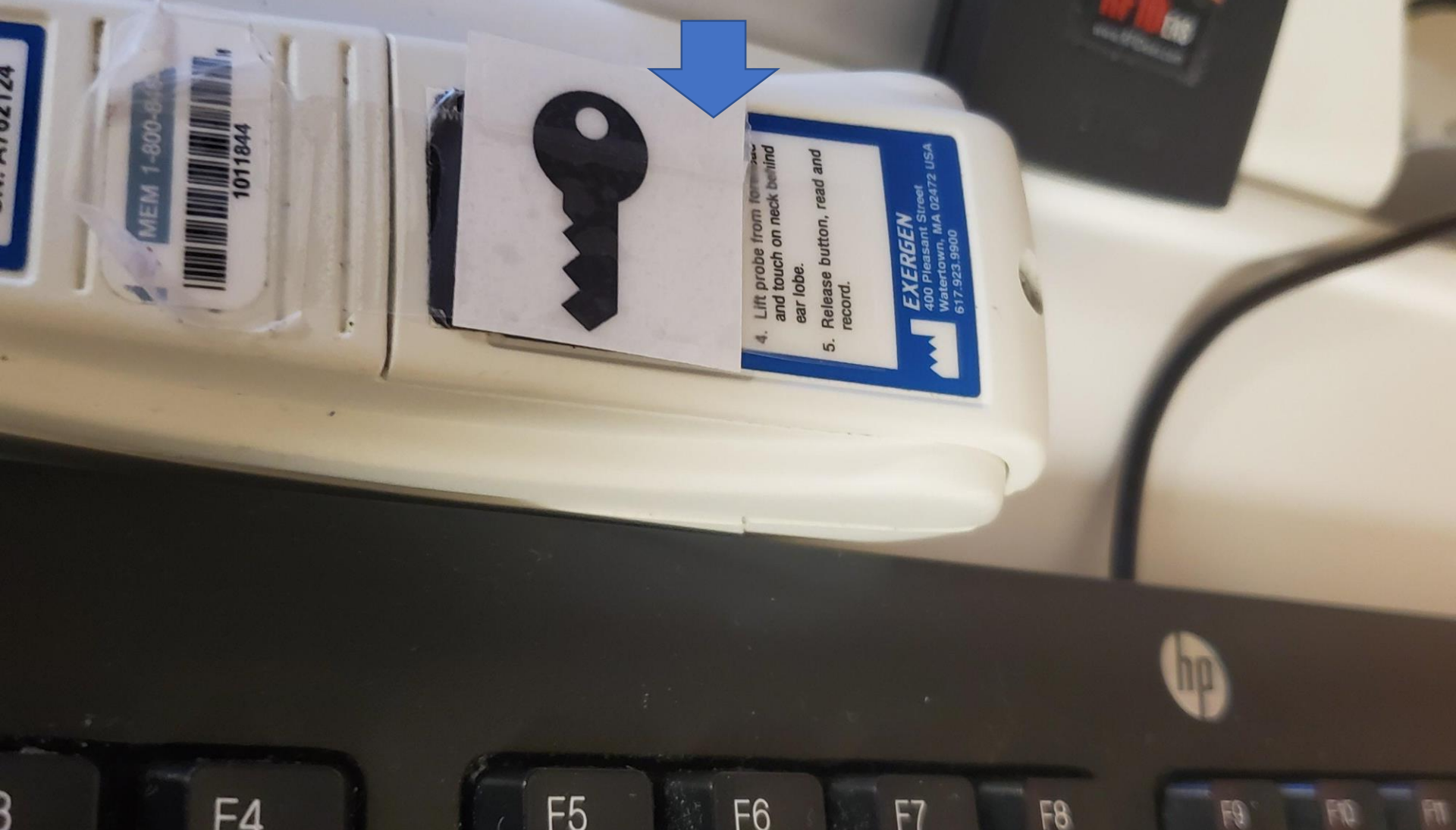
**Dirty lens = low temps**  
Clean center lens every  
two weeks with Q-tip and  
**alcohol only. Never use  
bleach - will damage lens.**



38.4

EXERGEN  
Temporal Scanner  
Thermometer

Front of thermometer



Key on back of thermometer



Newborn Metric  
Conversion Table

Temperature in Fahrenheit (F)	to Celsius (C)
98.0	36.7
98.2	36.8
98.4	36.9
98.6	37.0
98.8	37.1
99.0	37.2
99.2	37.3
99.4	37.4
99.6	37.6
99.8	37.7
100.0	37.8
100.2	38.0
100.4	38.2
100.6	38.4
100.8	38.6
101.0	38.8
101.2	39.0
101.4	39.2
101.6	39.4
101.8	39.6
102.0	39.8
102.2	40.0
102.4	40.2
102.6	40.4
102.8	40.6
103.0	40.8
103.2	41.0
103.4	41.2
103.6	41.4
103.8	41.6

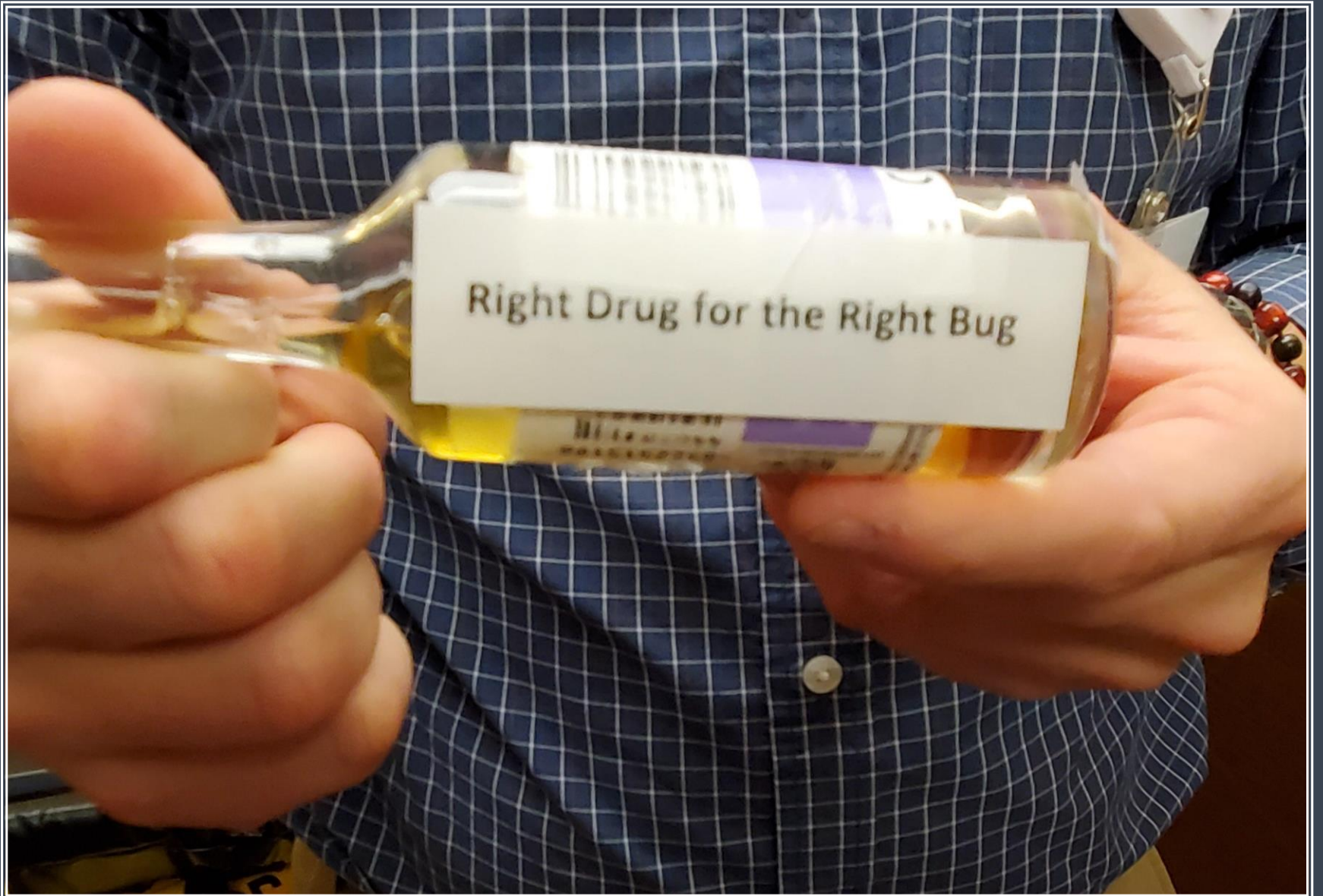
**Stop your gift for gab and draw some labs**

On the backside of the phone

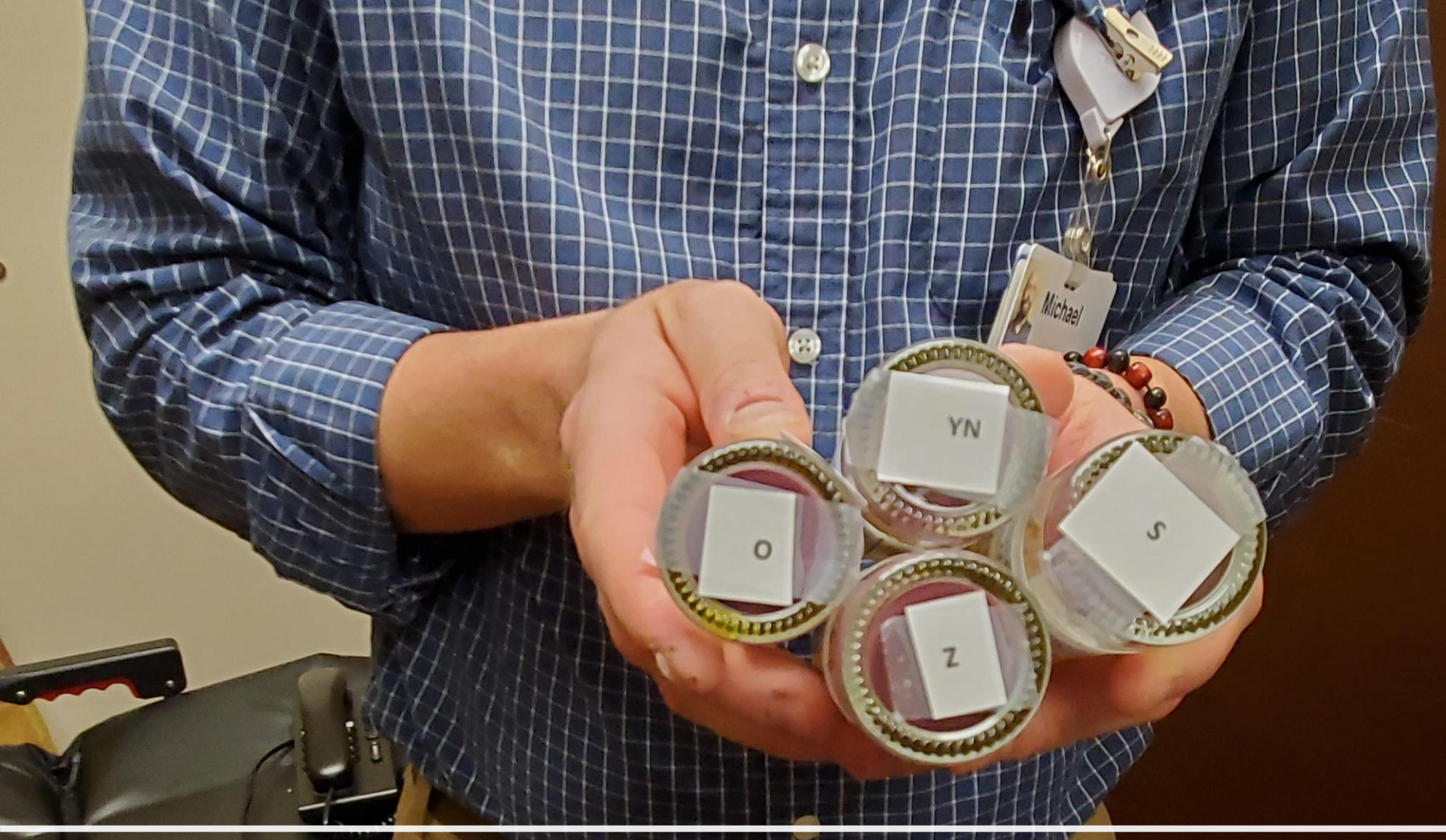












Bottom of blood culture bottles provides clue to Zosyn





Fluids and meds





CHANGE SATURDAY  
30  
DATE  
TIME

CHANGE SATURDAY  
DATE  
TIME

mLs/kg

2.25g  
in 50 mL

09-7983-02

ORIDE

LR

150

200

NDC 0469-7

55-JT

ALORIN  
SODIUM  
MAY BE  
STERIL  
IS CLE  
NOT

Host  
CONTAINS DEHP

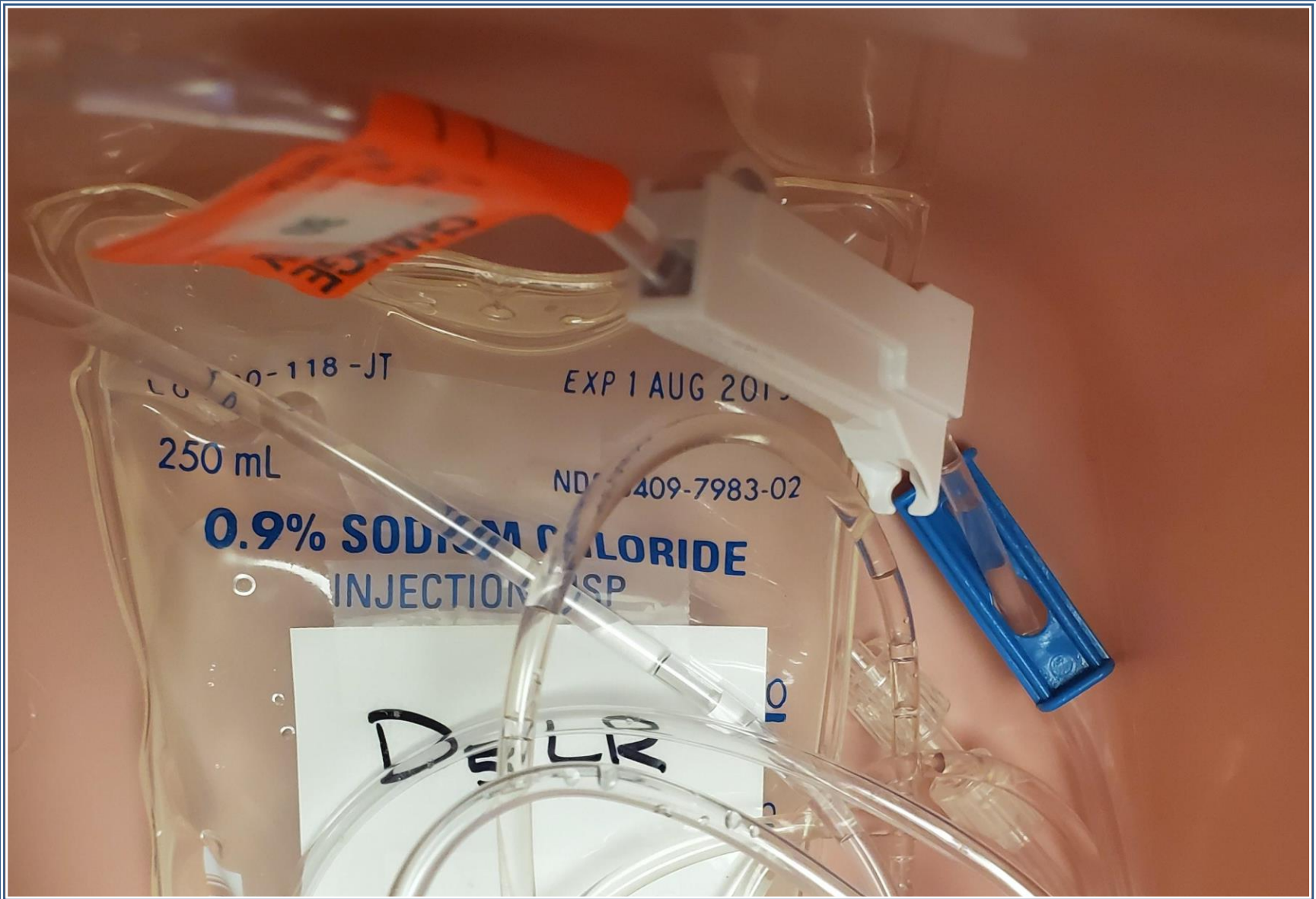
PRINTED IN USA  
CHOSPRA 2004

HOSPRA, INC. LAKE FOREST, IL 60045

ED

POTASSIUM  
CHLORIDE 100 mg  
ADJUSTMENT  
PER 1000  
CAUTION: DO NOT  
WITH STORED  
TREATMENT DR  
BE INC





LOT 10-118-JT

EXP 1 AUG 2015

250 mL

NDC 409-7983-02

**0.9% SODIUM CHLORIDE**  
**INJECTION USP**

DILUTE

10



LOT 46-052-JT

EXP 1 MAY 2020

000 mL

NDC 0409-7953-09

LACTATED RINGER'S  
Injection, USP

E059  
2.25g  
in 50 mL

ORIDE,  
DIUM,  
PLTER  
AY BE  
FOR  
TERILE,  
CLEAR  
NOT BE



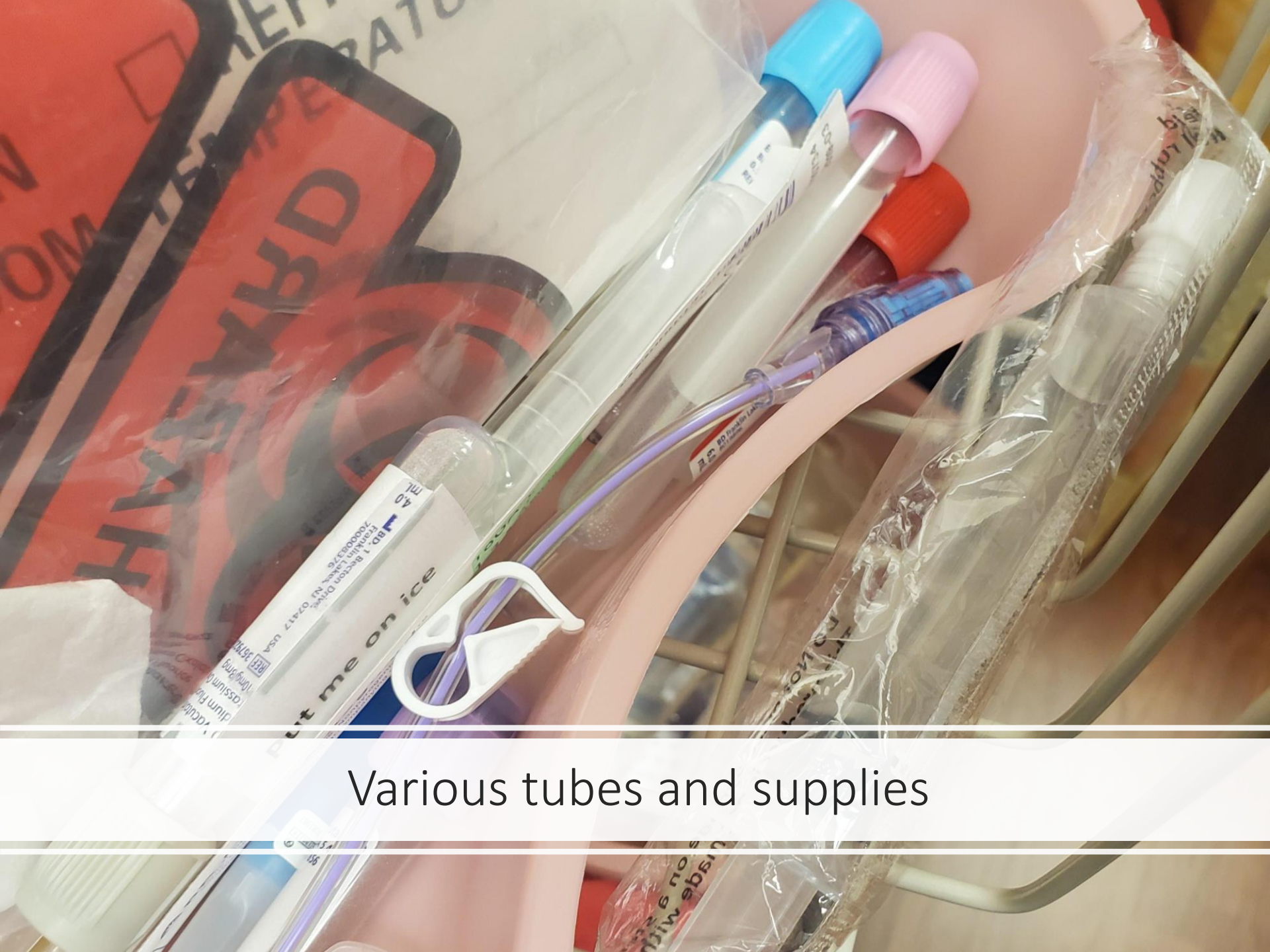
Rx ONLY LATEX

CHOSPIRA 2004  
HOSPIRA, INC., LAKE FOREST, IL

E059

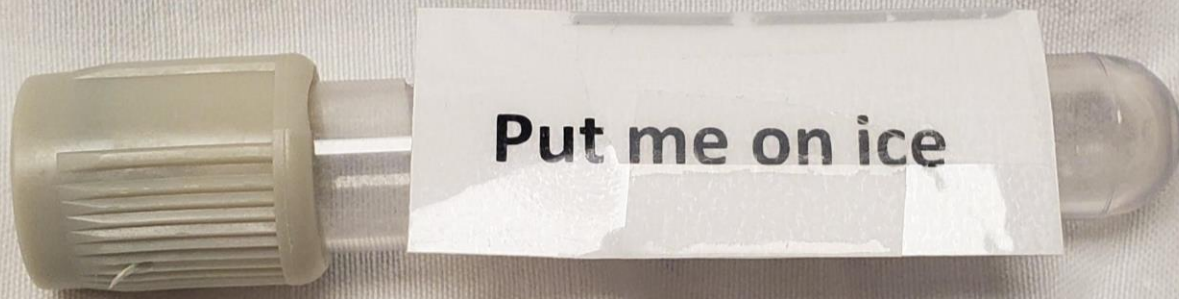
CHANG  
SATURD





Various tubes and supplies





Correct tube for lactate





Ice for lactate – located among supplies in room

Lab View	9/7/2019 05:20 MDT
<b>CBC</b>	
<input type="checkbox"/> WBC	H 13.1
<input type="checkbox"/> RBC	H 5.28
<input type="checkbox"/> Hgb	15.9
<input type="checkbox"/> Hct	H 48.7
<input type="checkbox"/> MCV	92
<input type="checkbox"/> MCH	30
<input type="checkbox"/> MCHC	33
<input type="checkbox"/> RDW	H 15.4
<input type="checkbox"/> Platelet	L 97
<input type="checkbox"/> MPV	NA
<b>Coagulation Studies</b>	
<input type="checkbox"/> PT	
<input type="checkbox"/> INR	
<input type="checkbox"/> PTT	
<b>General Chemistry</b>	
<input type="checkbox"/> Sodium Level	140
<input type="checkbox"/> Potassium Level	4.8
<input type="checkbox"/> Chloride	111
<input type="checkbox"/> CO2	L 21
<input type="checkbox"/> Glucose Level	H 150
<input type="checkbox"/> BUN	H 21
<input type="checkbox"/> Creatinine	H 1.20
<input type="checkbox"/> eGFR	L 43
<input type="checkbox"/> Total Protein	7.2
<input type="checkbox"/> Albumin Level	L 3.4
<input type="checkbox"/> AST	H 38
<input type="checkbox"/> ALT	23
<input type="checkbox"/> Alk Phos	H 255

Labs posted in room on workstation on wheels (WOW)