

DOCUMENT NUMBER: SBMC-PPP-0636

DOCUMENT TITLE:

MediCopia Handheld Device Routine Use

DOCUMENT NOTES:

LOCATION: SBMC-rel

VERSION: 01

DOC TYPE: SBMC PPP

STATUS: Release

EFFECTIVE DATE: 20 Apr 2021

NEXT REVIEW DATE: 20 Apr 2023

RELEASE DATE: 20 Apr 2021

EXPIRATION DATE: 19 Apr 2023

AUTHOR:

PREVIOUS NUMBER:

OWNER:

CHANGE NUMBER: SBMC-CR-0208

MediCopia Handheld Device (MC55 and MC55x)-Routine Use

Purpose	This procedure provides instructions for the use of the MediCopia application and MC55 and MC55x handheld devices for collection of blood specimens.		
Scope	This procedure is intended for staff who collect Inpatient/Emergency Room blood samples.		
Policy	 The patient's barcoded wristband must be scanned when using the MediCopia application to ensure positive patient identification. Specimen containers or tubes must be labeled after specimen collection and while at the patient's bedside If the patient is in isolation the specimen(s) are labeled immediately after leaving the room. 		
Equipment	MC55 Handheld		

SCPMG Laboratory Systems PreAnalytic Processing Procedure

MediCopia Handheld Device (MC55 and MC55x)-Routine Use, Continued



SCPMG Laboratory Systems PreAnalytic Processing Procedure

MediCopia Handheld Device (MC55 and MC55x)-Routine Use, Continued

Equipment con't	Handheld Docking Station	
	Handheld Battery Charger	
	Printer battery charger	

MediCopia Handheld Device (MC55 and MC55x)-Routine Use, Continued

Safety

- Keep the handheld device clean by avoiding contact with blood or body fluids.
- Wipe down the outside of the unit if there is any spill.
- When entering an isolation room place the device in a clear zip lock bag to avoid contamination of the unit or the patient's room.
 - If the MediCopia application is present on the room's workstation with an associated label printer, it may be used.
- Refer to Attachment A: How to Disinfect and Clean the Mobile Device/Zebra Printer

Refer to the safety manual for general safety requirements.

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MediCopia Handheld Device (MC55 and MC55x)-Routine Use, Continued

Procedure

Follow	the steps below to use the MediCopia handheld device
Step	Action
1	Pull handheld from docking station or insert battery into handheld to begin use of device.
2	Tap anywhere on the screen and the Home screen will appear. • Double Tap MediCopia Icon MediCopia Calculator MediCopia ScanTest Screen MediCopia Calculator MediCopia Calculator MediCopia Calculator MediCopia Calculator MediCopia Calculator MediCopia Calculator MediCopia Calculator MediCopia Calculator MediCopia Calculator MediCopia Calculator MediCopia Calculator MediCopia Calculator MediCopia Calculator MediCopia
3	Tap screen to open login screen MediCopia MediCopia Version: 4.1.8:446 To login tap screen, scan ID or select Login from the Task menu. Lattice Task Options Help

SCPMG Laboratory Systems PreAnalytic Processing Procedure

MediCopia Handheld Device (MC55 and MC55x)-Routine Use, Continued

Procedure continued

Step	Action
<u>Step</u> 4	Action Login with username and password, then tap "Login" Image: Image
	Zebra CPCL MS Bluetooth Printer Association: XXJL08-47-5080 Printer Diagnostics Battery: ? Print Test OK Cancel NXJL08-47-5080 Addr: 00:03:7A:6C:DC:54
	To generate test print label, tap the "Print Test" button on the bottom left of the screen.

MediCopia Handheld Device (MC55 and MC55x)-Routine Use, Continued

Procedure continued

Step	Action
6	Tap the locations Tab
	See Attachment B: Time Selection/Locations
	MediCopia 💦 🙀 🛠 📢 🎹 2:21
	Select Sweep
	Sweep:
	DAY
	-Select Times-
	From:
	Monday August 17 2020
	rionday / riegost siy tote
	02:21 PM
	Next: 30 minutes
	Time Range: 08/17 07:00 - 08/17 17:00
	Get Orders Cancel
	Schedule
	Task Options Help 🐺 🍯
	Select appropriate times as required by local protocol/workflow.
7	Click Get Orders
	Get Orders Cancel
	See Attachment C for MedaCopia Symbols
	See Attachment F for Navigation in Options Tab
	See Attachment F for Navigation in Help Tab
	See Attachment G for Rainbow/X Labels

SCPMG Laboratory Systems PreAnalytic Processing Procedure

MediCopia Handheld Device (MC55 and MC55x)-Routine Use, Continued

Procedure continued

Step	Action
8	To open patient orders: double tap patient or scan FIN to open patient
	confirmation screen.
	+ 1 [5015-01] TEST, TEST ONE
	MediCopia Please identify the patient by Please identify the patient by
	DOR: 1090.06.00 Sorri M
	Age: 40 Bed: 501501
	UCI:
	MRN: 63133179
	65155178
	Patient identity confirmed
	[ID not confirmed reason
	<pre><select reason=""></select></pre>
	Unavailable Cancel
	If patient able, ask patient to state their full name and date of birth.
	If patient unable to state their full name and date of birth, an adult
	 Visually check the armband to verify
	 Confirm patient id by Scanning Patient Armband UCI then tap "Patient Identity Confirmed"
	If patient not available for collection see Attachment I Reschedule

SCPMG Laboratory Systems PreAnalytic Processing Procedure

MediCopia Handheld Device (MC55 and MC55x)-Routine Use, Continued

Procedure continued

Step	Action
9	Upon scanning the correct UCI the following screen will appear
	1. UCI (correct patient) scanned
	2. Check "Patient Identity Confirmed" message to proceed
	MediCopia 💦 👔 👷 📢 💷 2:21
	scanning the correct field data.
	TEST, TEST ONE
	DOB: 1980-06-09 Sex: M
	Age: 40 Bed: 501501
	UCI: 519100091990
	MRN: 63133178
	2
	auent lucituty comment
	ID not confirmed reason
	[Inavailable] Cancel
	CR OR
10	Errors in barcode scanning may occur.
	• Attempt to rescan the barcode
	• A new armband may need to be issued to patient
	Please identify the patient by
	scanning the correct field data.
	DOB: 1980-06-09 Sex: M
	Age: 40 Bed: 501501
	UCI: 20229774794
	MRN: 63133178
	Cannot recognize barcode.
	Patient identity confirmed
	-ID not confirmed reason-
	<select reason=""></select>
	Unavailable Cancel
	ОК

SCPMG Laboratory Systems PreAnalytic Processing Procedure

MediCopia Handheld Device (MC55 and MC55x)-Routine Use, Continued

Procedure continued

Step	Action
11	An error message will display if wrong patient is scanned
	MediCopia 💦 👷 📢 🎹 1:24
	scanning the correct field data.
	INPATIENT, TEST
	DOB: 1986-03-07 Sex: F Age: 34 Bed: 231701
	UCI: 519100091990
	MRN: 63144756
	Incorrect patient identifier!
	Patient identity confirmed
	-ID not confirmed reason
	<select reason=""></select>
	Unavailable Cancel
	Verify wrong patient and cancel to exit from message.

MediCopia Handheld Device (MC55 and MC55x)-Routine Use, Continued

Procedure continued

Step	Action		
12	Once patient identify is confirmed available order(s) for patient will		
	show on screen		
	• After collecting specimens, select corresponding order(s) for		
	printing of labels by selecting all orders or only collected		
	order(s).		
	• Refer to <i>Procedure for Venipuncture</i>		
	• Tap the Method dropdown and select applicable method		
	• To add Notes to collection container, see Attachment J		
	MediCopia 🛐 💽 🍕 🚛 3:27 MediCopia 🛐 💽 📢 💷 3:27		
	TEST, TEST ONE		
	Print Cancel Order(s) Print Cancel Order(s)		
	<method> 🔻 ADM Bekele, Jabir 👻 <method> 🔽 ADM Bekele, Jabir 👻</method></method>		
	<specimen type=""> ▼ <specimen source=""> ▼</specimen></specimen>		
	<not because="" collected=""> 2 - RN Collect</not>		
	3 - EMT Collect		
	Container Pr St Time Qty Tests A Heel/Finger		
	PST4.BL T I 14:31 1 Troponin I PICC Line 14:31 1 Troponin I		
	LAV5:BL ST I 14:36 1 CBC RT Collect 14:36 1 CBC		
	BLU5:BL R I 14:41 1 INR BLU5:BL R I 14:41 1 INR		
	III Containers: 8 Clear All Select All Containers: 8 Clear All Select All		
	Containers: 8 Clear Air Select Air Containers: 8 Clear Air Select Air		
	Patient Collect Instructions (rest indus)		
	Task Options Help 📑 👹 🥼 📖 Task Options Help 🛒 👹 🔺 📖		

SCPMG Laboratory Systems PreAnalytic Processing Procedure

MediCopia Handheld Device (MC55 and MC55x)-Routine Use, Continued

Step	Action
13	Follow local protocol for documentation of specimen source.
	Tap the source dropdown and select applicable source
	MediCopia 🔀 👷 📢 💷 3:27
	TEST, TEST ONE
	Print Dool Order(c)
	1 -Venipuncture 🔹 ADM Bekele, Jabin
	Blood
	<specimen source=""></specimen>
	<not arm<="" becauseleft="" collected="" td=""></not>
	Container Dr. St. Tileft Hand
	Container PI St HOther
	PST4 BL T I 14Right Hand
	LAV5:BL ST I 14:36 1 CBC
	Pink:BL R I 14:41 1 ABORH, AL
	BLU5:BL R I 14:41 1 INR
	Containers: 8 Clear All Select All
	Patient Collect Instructions Tests Notes

SCPMG Laboratory Systems PreAnalytic Processing Procedure

MediCopia Handheld Device (MC55 and MC55x)-Routine Use, Continued



MediCopia Handheld Device (MC55 and MC55x)-Routine Use, Continued

Procedure continued

Step	Action
16	To reprint a label (printer malfunction, or other reason)
	Highlight order for reprinting then tap print button
	MediCopia 💦 🙀 🕂 🗰 3:32
	TEST, TEST ONE
	Print Cancel Order(s)
	<method> ADM Bekele, Jabir</method>
	<specimen type="">▼ <specimen source="">▼</specimen></specimen>
	<not because="" collected=""></not>
	Container Pr St Time Qty Tests
	PST4:BL ST C 14:31 1 BUN GL, C PST4:BL T C 14:31 1 Transmin I
	LAV5:BL ST C 14:36 1 CBC You selected one or more
	BLU5:BL R C 14:41 1 INR volume orders that have already been collected or cancelled.
	Are you sure you want to
	Containers: 9 Clear All Select All make this change?
	Patient Collect Instructions Tests Notes Yes No
	Task Options Help 🛃 🎽 🦾
	Message
	For any selected orders that have already been collected. Select wes and then tap Reprint button and
	is this a Reprint or a label will be generated from printer.
	Re-Collect?
	Reprint Reprint
	Never use the re-collect button in the Medicopia Application.
	• This is information does not update in Cerner and can lead
	to inaccurate resulting for the patient.
	• If you are recollecting a specimen you will need to request a new order be placed in KDUC
	Tan "X" in upper right corner to leave patient screen
17	Refer to Attachment H: Instant Messaging to message to another user.

Kaiser Permanente

Medical Care Program

California Division – South Procedu MediCopia Handheld Device (MC55 and MC55x)-Routine Use, Continued

Attachments	 Attachment A: How to Disinfect and Clean the Mobile Device/Zebra Printer Attachment B: Time Selection/Locations Attachment C: MediCopia Symbols Legend Attachment D: Navigation-Task Tab Attachment E: Navigation-Options Tab Attachment F: Navigation-Help Tab Attachment G: Rainbow/X Label Attachment H: Instant Messaging Attachment I: Reschedule
	• Attachment J: Notes
Non-Controlled Documents	The following non-controlled documents support this procedure. • MediCopia User Reference Guide
Controlled Documents	The following controlled documents support this procedure.
Reference	
	Procedure for Venipuncture
	MediCopia Administrator Website
Authors	Preanalytical Processing Work Group Ann M Sintef MT(ASCP), SBB, HP, CQA(ASQ) Jabir Bekele, MediCopia Systems Administrator

MediCopia Handheld Device (MC55 and MC55x)-Routine Use, Continued

ATTACHMENT A: How to Disinfect and Clean the Mobile Device/Zebra

Printer, Page 1 of 2

Approved Cleaning	g Agent Ingredients			
The cleaning agents used to disinfect and clean the printer must contain one of the active ingredients listed below: • Isopropyl and Ethyl alcohol (including wipes) • Ammonium • Hydrogen peroxide • Phosphoric acid • Bleach/sodium hypochlorite • Mild dish soap Note: It may be dangerous to combine some or all of the chemicals listed above. As such, always follow the prescribed directions on the approved cleaning agent from the list below. Approved Cleaning Agents Alcohols: • Ethanol (ethyl alcohol) • Isopropanol (isopropyl alcohol; IPA) 70% • Isopropyl alcohol • Super Sani-Cloth [®] (PDI) • Sani-Cloth [®] Plus (PDI) • Alcohol Prep Pads (PDI) • CaviWipesTM (Metrex) • Windex [®] Blue (S.C. Johnson) • CaviCide ® (Metrex) • Viraguard [®] (Veridien)	Hydrogen Peroxide/Acid: • Hydrogen peroxide • Oxivir® Spray (Diversey) • Virex® 5 Wipes (Diversey) • CidexPlus® (Johnson & Johnson) • Lysol® Healthcare • Wescodyne® Ammonium: • Ammonium Chloride • 409® Glass and Surface Cleaner (Clorox) • Virex® 256 (Diversey) • Sani-Cloth® HB (PDI) • MadaCide-1 (Mada Medical) • Super HDQ® L 10 (Spartan) Bleach: • Dispatch® (Clorox) • Bleach/sodium hypochlorite solution • Clorox® Healthcare Dispatch • Sani-Cloth Bleach* (PDI) Soap/Saline: • Saline 10% • Ethylene Glycol • Mild dish soap Active ingredients or cleaning agents not listed on this page should not be used.			
• Viraguard [®] (Veridien)	Active ingredients or cleaning agents not listed on this page should not be used.			

SCPMG Laboratory Systems PreAnalytic Processing Procedure

MediCopia Handheld Device (MC55 and MC55x)-Routine Use, Continued

ATTACHMENT A: How to disinfect and Clean the Mobile Device/Zebra Printer, Page 2 of 2

Regular Cleaning and Disinfecting

The following steps should be taken by healthcare workers in order to disinfect their mobile device/printer after or prior to use.

Caution • Do not spray or spill any liquid on the device/printer or allow liquid to pool up on any surfaces. Liquids entering the device/printer can lead to damage of the sensitive electronics.

1. Cleaning the display

- a. Do not allow any abrasive materials to touch the display.
- b. Remove any dirt particles with a damp cloth.
- c. Wipe the display window using a cloth moistened with one of the approved cleaning agents.
- d. Do not spray cleaning directly onto the display window.
- e. Do not let liquid pool around or on the display window.
- f. After cleaning, dry the display with a soft, non-abrasive cloth to prevent streaking.

2. Cleaning the device/printer housing

- a. Never apply cleaning agent directly to the device/printer.
- b. Dampen a soft cloth with one of the approved cleaning agents. Do not saturate the cloth, which could lead to excess liquid entering the device/printer.
- c. Gently wipe all plastic surfaces thoroughly.
- d. Do not wrap the device/printer in the pre-moistened cloth.
- e. If necessary, use a cotton-tipped applicator to reach tight areas

Regular Cleaning and Disinfecting-con't

3. Cleaning the device/printer keypad

- a. Dampen a soft cloth as previously described.
- b. Be sure to clean the device/printer keys, and if necessary, in between the keys, using a cotton-tipped applicator.

4. Drying

a. Let the device/printer air dry before use.

Chemicals Known to Damage Plastics

The following chemicals can potentially damage the plastics on the devices/printers and should **not** come in contact with the device/printer:

- Ammonia solutions
- Acetone
- Ketones
- Ethers
- Aromatic and chlorinated hydrocarbons
- Aqueous or alcoholic alkaline solutions
- Ethanolamine
- Toluene
- Trichloroethylene
- Benzene
- Carbolic acid

Note: Some common hand sanitizers used in the healthcare environment may contain some of the harmful chemicals listed above. Please dry your hands completely before handling the printer to prevent inadvertent contamination and damage to the plastic

SCPMG Laboratory Systems PreAnalytic Processing Procedure

MediCopia Handheld Device (MC55 and MC55x)-Routine Use, Continued

ATTACHMENT B Time Selection/Locations Page 1 of 3

Time Selection

- A. Tap Select Time Bubble
- B. Tap to select date (if necessary)

MediCopia	🗿 📯 帐 🎟 9:33
Select Sweep	
	-
Select Times	B
Wednesday, August	26, 2020 🗸
09:31 AM	▲ ▼
Next: 30 minutes	5
Time Range: 08/26 09:3	1 - 08/26 10:01
Get Orders	Cancel
Schedule Locations	
Task Options Help	0

C. Select date from calendar

MediCopia 😽	📯 🕂 🎹 9:34
Select Sweep	
Sweep:	
DAY	
DAT	
-Select Times	
Erom:	
O Hom.	
Wednesday, August 26,	2020 -
1 1 1 2020 N	
August 2020	
S M T W T F	
26 2/ 28 29 50 51	8
9 10 11 12 13 14 1	15 6 10:01
T 16 17 18 19 20 21 2	22 0 10.01
23 24 25 26 27 28 2	29 icel
30 31 1 2 3 4	
Today: 8/26/20	
	Surger & surgers
Task Options Help 🛃 🥥	Internet and and and

SCPMG Laboratory Systems PreAnalytic Processing Procedure

MediCopia Handheld Device (MC55 and MC55x)-Routine Use, Continued

ATTACHMENT B Time Selection/Locations Page 2 of 3

D. Change time (if necessary)



E. Tap on applicable time frame dropdown

MediCopia		* 9	• 🗲 🎟	9:34
-Select Sweep-	481 4473			
O Sweep:				
DAY	11/1/11	11111	all aller	-
		11111		
Select Times-	11111	TT. Tala		
From:		1. Adda		11111
Wednesday,	August	26, 202	0	-
09:31 AM				-
Next:	30 minut	es	E (E	
	30 minut	es		
	1 hour		:01	1911
Time Range:	4 hours			120028
Get	C8 hours			
	24 hours			
Schedule Loca	ations	Id and		
Task Options	Help	0		

SCPMG Laboratory Systems PreAnalytic Processing Procedure

MediCopia Handheld Device (MC55 and MC55x)-Routine Use, Continued

ATTACHMENT B: Time Selection/Location Page 3 of 3

F. Tap Locations Tab to select Hospital or appropriate units



H. To select specific units tap on checkbox next to each unit name





SCPMG Laboratory Systems PreAnalytic Processing Procedure

MediCopia Handheld Device (MC55 and MC55x)-Routine Use, Continued

ATTACHMENT C MediCopia Symbols Legend

Symbol	Description			
8 A 8 A 8 A	Unit or Department Location			
£	Patient			
×	Status - Cancelled			
	Status - Complete			
٠	Status - Incomplete Routine			
11	Status - Incomplete STAT			
8	Status - Incomplete Timed			
*	Lattice Home			
	Keyboard			

SCPMG Laboratory Systems PreAnalytic Processing Procedure

MediCopia Handheld Device (MC55 and MC55x)-Routine Use, Continued

ATTACHMENT D Navigation in Task Tab



<u>Logout</u>: Tap to logout of MediCopia Application

<u>Update Patient Orders</u>: Tap to return to Schedule/Locations screen

Expand All: Tap to expand all patients' orders

<u>Collapse All</u>: Tap to collapse all expanded orders

SCPMG Laboratory Systems PreAnalytic Processing Procedure

MediCopia Handheld Device (MC55 and MC55x)-Routine Use, Continued

ATTACHMENT E Navigation in Options Tab



<u>Show All patients</u>: Tap to see all patients in selected units/Hospital

Show Selected Patients (Default): Shows only patients with open orders

<u>Refresh Orders</u>: Tap to refresh MediCopia Application <u>Sort By First Name</u>: Sort open orders by patient first name

Sort By Last Name: Sort open orders by patient last name

Sort By Room (Default): Sort by room by in unit View Orders: View all available orders as a list View Reminders: View all STAT orders available View Assigned: View all orders assigned to user View Messages: View all instant messages sent via MediCopia application.

Select Order Filter: Tap open order filter view menu



Continued on next page

SCPMG Laboratory Systems PreAnalytic Processing Procedure

MediCopia Handheld Device (MC55 and MC55x)-Routine Use, Continued

ATTACHMENT F Navigation in Help Tab



Dual Monitors: Connection Status

<u>Battery Icon</u>: View Battery power Hazard Icon: View all STAT orders

currently pending

<u>Printer Setup</u>: Tap re-enter printer selection screen <u>Check Connection</u>: View connection messages during login <u>Check battery</u>: View Battery power <u>Release Notes</u>: Any current release notes in system <u>Who Am I</u>: Information on whom is using current handheld and what printer is connected <u>About</u>: Information regarding current version of MediCopia installed on handheld



Continued on next page

SCPMG Laboratory Systems PreAnalytic Processing Procedure

MediCopia Handheld Device (MC55 and MC55x)-Routine Use, Continued

ATTACHMENT G Rainbow/"X" Label Page 1 of 2

To create a rainbow/X label there are two methods

- 1) Double tap the rainbow order icon (see green 1) OR
- 2) Tap "Options" on bottom ribbon then tap "New Rainbow" (see purple 1 and 2)

MediCopia 🛛 🐉 📯 🕂 🎹 3:30			
TEST, TEST ONE			
Print Cancel Order(s) <method> ADM Bekele, Jabir <specimen type=""> <specimen source=""> <not because="" collected=""> <specimen source=""> Container Pr St Time Qty Tests BC:BL I 14:41 2 C Blood IID25.UD X I 14:51 I UANoMicro Rainbow Show All Orders 2 Image: Show Selected Orders Image: Show Selected Orders Task Options Image: Show Selected Orders Image: Show Selected Orders Image: Show Selected Orders</specimen></not></specimen></specimen></method>	Tap "Rainb number of I MediCopia Rainbow Type:	ow Type" dropdown labels needed for colle	and select the ection
		ld Rainbow Can	cel
		6777	ок

3:31

SCPMG Laboratory Systems PreAnalytic Processing Procedure

MediCopia Handheld Device (MC55 and MC55x)-Routine Use, Continued

ATTACHMENT G Rainbow/"X" Label Page 2 of 2

Tap "Add Rainbow"

MediCopia Image: I		After coll 1) M 2) Se 3) Se 4) Cl generated. MediCopi TEST, T Print	ection ake sur lect M lect Sc ick Pri a EST 0	re X- etho ource int bu	-Label o d e per loc utton an	order : cal pro d labo	is highlighted otocol el will be
Add Bainbow Cancel		Print 1 -Venipu Blood	acted B	ecau		1 Beke	ele, Jabir 3
	OK	Containe	r Pr	St	Time	Oty	Tests
	on	BC:BL	ST	I	14:41	2	C Blood UANoMicro

X Label

4

Rainbow...

Containers: 4

111

Task Options Help

Continued on next page

Select All

3:31X

1

08-17

Clear All

Patient Collect Instructions Tests Notes

1

A

SCPMG Laboratory Systems PreAnalytic Processing Procedure

MediCopia Handheld Device (MC55 and MC55x)-Routine Use, Continued

ATTACHMENT G Reschedule Page 3 of 3

Change Scheduled time

- A. Adjust date is needed
- B. Adjust Time if needed
- C. Tap "Reschedule"

MediCopia 🛛 🕄 📯 🕂 💷	2:26
This order must be rescheduled. Please select a new time to coll his o	rder.
Current Scheduled Date/Time	
Thursday, August 20, 2020	
01:54 PM	
New Date/Time	A
Thursday , August 20, 2020	■
02:41 PM	
C Reschedule Cancel	B
ł	ОК





SCPMG Laboratory Systems PreAnalytic Processing Procedure

MediCopia Handheld Device (MC55 and MC55x)-Routine Use, Continued

ATTACHMENT H

Instant Messaging

Select recipient from dropdown



All Messages Screen



Type message into message field and tap enter on keyboard or "Send" button and message will be sent

MediCopia	👪 📯 🕂 🎟 3:	06
To: [Lab Staff]	-	10
r Message		
draw stat for room 5015		-
		_
Send	Cancel	
		1 11
	ia la	3
		-

Tap "Exit" button to leave screen

SCPMG Laboratory Systems PreAnalytic Processing Procedure

MediCopia Handheld Device (MC55 and MC55x)-Routine Use, Continued

ATTACHMENT I Reschedule Page 1 of 3

Tap "Unavailable" for Patient order that needs to be rescheduled

IediCopia Please identify the patient by scanning the correct field data.							
TES	T, TEST ONE						
DOB: 1980-06-09 Age: 40	Sex: M Bed: 501501						
UCI:							
MRN: 63133178							
Patient identity confirmed							
ID not confirmed i	reason						
Unavailat	Cancel						
Ay	ОК						

A. Tap "Not Collected Because" dropdown

TEST, TEST ONE	X
Update	Cancel Order(s)
<method></method>	ADM Bekele, Jabir 👻
<specimen type="">▼</specimen>	<specimen source=""></specimen>
<not because.<="" collected="" td=""><td>></td></not>	>
Include w/ AM Draw No Arm Band Nurse Request Patient Not in Room Patient Refused Patient Transfered Pt w/ Procedure Pt. Discharged Pt. Receiving Blood	
Unable to Draw 1st try Unable to Draw 2nd try Unable to draw pt. W/ IV Containers: 8 Clear Patient Collect Instruction	ar All Select All
Task Options Help	

SCPMG Laboratory Systems PreAnalytic Processing Procedure

MediCopia Handheld Device (MC55 and MC55x)-Routine Use, Continued

ATTACHMENT I Reschedule Page 2 of 3

B. Once reason is selected tap "Update"

MediCopia			*	9		5
TEST, TES	ST O	NE			[C. Click "Ye
Update				c	ancel Order(s	• If yes con
<method></method>			ADM	Beke	ele, Jabir	-
<specimen< td=""><td>Туре</td><td>> `</td><td>Sp</td><td>ecime</td><td>en Source></td><td>Message</td></specimen<>	Туре	> `	Sp	ecime	en Source>	Message
Patient Not	in Ro	om	i i i i i i i i i i i i i i i i i i i			-
Container	Pr	St	Time	Qty	Tests	
PST4:BL	ST	I	13:49	1	BUN GL, C	-
PST4:BL	Τ	I	13:49	1	Troponin I	=
LAV5:BL	ST	I	13:54	1	CBC WITH	
Pink:BL	R	Ι	13:59	1	ABO BLOO	
BLU5:BL	R	I	13:59	1	PRO-TIME	
• 11						
Containers:	8		Clear All		Select All	
Patient Col	lect I	nstru	uctions	ests	Notes	
Task Optic	ons H	elp	🐮	4	H	

C. Click "Yes" or "No" to reschedule order per local protocol

• If yes continue to Step D

Messa	ge
?	Do you want to reschedule all affected orders?
	Yes No

SCPMG Laboratory Systems PreAnalytic Processing Procedure

MediCopia Handheld Device (MC55 and MC55x)-Routine Use, Continued

ATTACHMENT J Notes

Tap "Notes" Tab



Select prewritten option (display in Cerner?

MediCopia	Higher Contains	📕 😵 帐 🎟	2:34
TEST, TE	STON	1E	X
>PST4:BL:			-
Clear	Add	Performed Note>	
PST4:BL BLU5:BL UR25:UR	Pr T R R	Specimen Temperature Please do not spin Blood in lab Shared specimen	
LAV5:BL PST4:BL	ST ST	M 14:42 1 BUN G	L, C -
Containers:	8	Clear All Select A	
Patient	llect Ins	structions Tests Notes	
Task Optio	ons Hel	lp 🛃 🗎 🙏	2000 1000

1) To write a free text note tap on performed note and enter note

• Click "Add" and note will be inputted next to container information

• All Performed Note entries added will appear in MediCopia history

Regional Parent Document Reference Number: SCPMG-PPP-0402 Rev: 01

Signature Manifest

Document Number: SBMC-PPP-0636 Title: MediCopia Handheld Device Routine Use Effective Date: 20 Apr 2021

All dates and times are in Pacific Standard Time.

New Preanalytic Regional

Initial Approval

Name/Signature	Title	Date	Meaning/Reason
Qiyamaa Portillo (K237031)	Assistant Director Operations	13 Apr 2021, 11:15:04 AM	Approved

Operations Director Approval

Name/Signature	Title	Date	Meaning/Reason
Janice Wolf (K119893)	Director Operations Area Lab	20 Apr 2021, 01:35:20 PM	Approved

Medical Director Approval

Name/Signature	Title	Date	Meaning/Reason
Sony Wirio (A478893)	Pathologist, Medical Director	20 Apr 2021, 02:53:01 PM	Approved

Revision: 01