PART XVII

ACTIVITIES

QUICK REFERENCE

In order to find your information quicker, you can use this page to answer some of the questions.

↑ 1: Your test patient's MRN	

INTRODUCTION

Use this handout to follow along with the class. Each section contains some instructions and questions to be answered out.

Refer to this handout as you practice your own. If you have any questions you can email me at:tjperry@seton.org

info: Too keep track of your progress, place a \checkmark in the \square as you complete them.

ACCESSION NUMBERS

	5:	How	ARE	THE	FIRST	5	DIGITS	OF	AN	ACCES	SION	NUMBER	DEFINED?_
_													
	6:	WHA	T IS	ч Со	NTAINI	ΕR	ID?						

PLACING ORDERS

DEPARTMENT ORDER ENTRY			
SET THE DEFAULT VALUES FOR DOE ¹ CHANGE THE PATIENT IDENTIFIER FIELD TO SEARCH FOR MRN ²	¹ ■DEPARTMENT ORDER ENTRY: DEFINE DEFAULT VALUES, pg. 27 ² ■ Hotkey: Ctrl+Tab		
Ordering Tests			
Here we will be ordering some tests on your patient.			
▲ WARNING: Please read the instructions carefully!			
 Do NOT change the client field. Do NOT submit orders until instructed to do so. 			
 SEARCH FOR YOUR PATIENT USING THE MRN³ QUESTION #: 1 ON YOUR QUICK REFERENCE SHEET. SEARCH FOR A BASIC METABOLIC PANEL 	³ ■ DEPARTMENT ORDER ENTRY: PATIENT LOOKUP, pg. 29		
info: Set the following values:			
• ☑ Collected			
Set the RECEIVED LOCATION to SMC Login.			
Add the Basic Panel to your Scratch-Pad ⁴	⁴ ≡ Hotkey: CTRL+A		
info: For the next activity, you don't need to change any of the options. They will default to those chosen with the Basic Panel.			
ADD THE FOLLOWING TESTS:			
hCG QualitativeTNSIBCChromosome Analysis on Bone Marrow			
☐ SUBMIT THE ORDER ⁵	⁵ Hotkey: CTRL+O		
Accession Number (Blood): 6	⁶ Write this on your QUICK REFERENCE sheet.		
Accession Number (Bone Marrow):	⁷ Write this on your QUICK REFERENCE sheet.		

ENTERING RESULTS

ACCESSION RESULT ENTRY GETTING STARTED ☐ SET THE DEFAULT VALUES 13 13 Accession Result Entry: Customizing ACCESSION RESULT ENTRY, pg. 167 **ENTERING RESULTS A IMPORTANT:** Do not or **VERIFY** these until instructed. ☐ OPEN THE ACCESSION NUMBER FOR YOUR BLOOD SAMPLE USING ARE. **QUESTION #: 2** ON YOUR QUICK REFERENCE SHEET. ☐ SET THE **TEST SITE** TO SMC REMISOL. 14 ¹⁴ Click Retrieve if needed. ■ ENTER RESULTS FOR THE BMPNL USING THE FOLLOWING CRITERIA: • **SODIUM:** 136 • Potassium: 4.0 • **CHLORIDE:** 110 • CO2: 21 • EVERYTHING ELSE: You can pick. ☐ CHANGE THE SODIUM RESULT TO 201 ☐ CHANGE THE CHLORIDE RESULT TO <50 ☐ CONVERT THE ANION GAP TO AN ALPHA RESPONSE. **■** SELECT: UNABLE TO CALCULATE. info: Quickly, make sure you have at least two critical results. PERFORM THE PANEL. *№* **10:** What Happened?_____

▲ IMPORTANT: Normally, we select "Yes." However, in order to show you additional features, we'd like you select "No."	1
☐ CLICK "NO" ☐ ENTER A BATCH COMMENT ¹⁵ ☐ USING THE CALLRED TEMPLATE, ENTER A CRITICAL COMMENT ¹⁶	15 ■ Hotkey: CTRL+B 16 ■ COMMENTS: USING TEMPLATES, pg. 235
CORRECTION MODE	
In this section, we will be modifying some results.	
SET ARE TO CORRECTION MODE CHANGE THE SODIUM TO 130 10: What happened to the Anion Gap?	
F TO. WHAT HAPPENED TO THE ANION GAP:	
☐ ENTER A CORRECTION COMMENT ¹⁷	¹⁷
№ 12: Why?	

VIEWING ORDERS

Order Result Viewer	
Change default values 18	18 ■ORDER RESULT VIEWER : GETTING STARTED, pg. 99
SEARCHING FOR A PATIENT	
Pull up your patient's orders ¹⁹ Double click on the Basic Panel. Click on History	¹⁹ QUESTION #: 1 ON YOUR QUICK REFERENCE SHEET.
CANCELING ORDERS	
☐ CANCEL THE SHCG	
№ 14: How to do enter a Comment?	
PENDING INQUIRY	
Here we will inquire about all things pending. MODIFY THE HEADINGS	
→ Open a Pending for your PTT ²⁰	²⁰ We want the "Service Resource" you
RE-ROUTE THE PTT TO BRAKENRIDGE.	opened earlier.
TRANSFER THE PTT.	

TRANSFER SPECIMEN

In this section we will be transferring things!

A WARNING: This section needs work

A WARNING: Set up defaults

☐ CREATE A TRANSFER LIST FOR THE PTT ORDER.

☐ CREATE A TRANSFER LIST FOR THE CHABM

SPECIMEN LOGIN

A WARNING: this section needs work

- LOG-IN BY ACCESSION
- ☐ ENTER YOUR ACCESSION
- LOGIN BY LIST

ADVANCED ARE

DIFFERENTIAL MODE