### TRAINING UPDATE

Lab Location:WOMCDate Distributed:4/8/2021Department:Core LabDue Date:4/30/2021

### DESCRIPTION

Name:

# Sysmex XN Maintenance Log AG.F377.2

### **Description of change(s):**

This Log is **NOT** being revised -

During a recent audit, a discrepancy in how the log is being completed was identified.

- SGMC was recording the 3 vacuum pressure readings
- WOMC was recording a check mark in each box

To provide accurate documentation, the supervisors agreed that the numeric values for each pressure must be recorded daily.

The maintenance addendum of the Sysmex SOP is being revised:

Sysmex XN Maintenance

- 1. Both Daily and Weekly shutdowns will take place between 3 and 4am.
- To record the Pressure Vacuum:
   Analyzer Mode Maintenance Pressure Adjustment
   Record the numeric values on the Sysmex XN Maintenance Log.

Begin logging the pressure immediately but no later than May 1, 2021

Document your compliance with this training update by taking the quiz in the MTS system.



Germantown Emergency Center
Shady Grove Medical Center
White Oak Medical Center

# Sysmex XN Maintenance Log

Month:			_	Year:											Instrument Serial Number:															
Daily	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
Shut down √																														
Background Check Pass (P) / Fail (F)																														
0.25 MPa Pressure Vacuum (0.21 – 0.29)																														
0.16 MPa Pressure Vacuum (0.144 – 0.176)																														
0.07 MPa Pressure Vacuum (0.06 – 0.08)																														
Tech																														
Weekly Week 1					1		Week 2							Week 3					Week 4						Week 5					
Turn IPU/XN Off																														
Purge Patient Data																														
Deselect RETIC & PLT-F																														
Tech / Date																														
Action / Comme	nt:																													
Weekly review:						Weekly review:												Weekly review:												
Weekly review:							Weekly review:										N	Monthly review:												

AG.F377.2 Revised 12/2020