#### Managing print output of sample data on Sysmex XN Hematology analyzer

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| Background | This procedure describes how to enable and disable the automatic printing of negative sample data on the Sysmex XN analyzer graphic printer during and after LIS downtime |

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| Procedure A | Follow the steps below to enable negative sample data to automatically print during LIS downtime:   |  |  | | --- | --- | | Step | Action | | 1 | On IPU Main menu, select Log off icon | | 2 | Click Yes when prompted to log off | | 3 | Enter username info: admin | | 4 | Enter password info: m116m | | 5 | Click OK | | 6 | On IPU Main Menu, click Rule icon | | 7 | Click Output rule tab | | 8 | Click to highlight output rule “Print all negative” | | 9 | On toolbar, click enable button  **Note: green triangle status indicator will display next to output rule to indicate negative sample data will auto print** | | 10 | Close rule menu by clicking the close button on upper right hand corner of screen | |

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Managing print output of sample data on Sysmex XN Hematology analyzer, Continued

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| Procedure B | Follow the steps below to disable negative sample data from automatically printing after LIS downtime:   |  |  | | --- | --- | | Step | Action | | 1 | On IPU Main menu, select Log off icon | | 2 | Click Yes when prompted to log off | | 3 | Enter username info: admin | | 4 | Enter password info: m116m | | 5 | Click OK | | 6 | On IPU Main Menu, click Rule icon | | 7 | Click Output rule tab | | 8 | Click to highlight output rule “Print all negative” | | 9 | On toolbar, click enable button  **Note: gray box status indicator will display next to output rule to indicate negative sample data will not auto print** | | 10 | Close rule menu by clicking the close button on upper right hand corner of screen | |

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| Reference | * Sysmex XN series Operator’s manual, March 2017 |

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