

</ORU_R01.PATIENT_VISIT>

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<ORU_R01.ORDER_OBSERVATION>

<OBR><OBR.1>1</OBR.1>

<OBR.3><EI.1>21174523</EI.1></OBR.3>

<OBR.4><CE.1>Urine</CE.1><CE.2>CS </CE.2><CE.3>L</CE.3></OBR.4>

<OBR.7><TS.1>202305101000</TS.1></OBR.7>

<OBR.13>Final Report</OBR.13>

<OBR.14><TS.1>202305101427</TS.1></OBR.14>

<OBR.15><SPS.1><CE.1>Urine</CE.1><CE.2>Urine MSU</CE.2><CE.3>L</CE.3></SPS.1></OBR.15>

<OBR.16><XCN.1>179155</XCN.1><XCN.2><FN.1>Cora</FN.1></XCN.2><XCN.3>Browne</XCN.3><XCN.6>Dr</XCN.6></OBR.16>

<OBR.24>MB</OBR.24>

<OBR.25>F</OBR.25>

</OBR>

<ORU_R01.OBSERVATION>

<OBX>

<OBX.1>1</OBX.1>

<OBX.2>FT</OBX.2>

<OBX.3>

<CE.1>Urine</CE.1>

<CE.2>CS </CE.2>

<CE.3>L</CE.3>

</OBX.3>

<OBX.5> Bacteria: Nil<escape V="."br"/>WCC: 8 /cmm<escape V="."br"/>RCC: +<escape V="."br"/>: Nil<escape V="."br"/>WBC: 8 -<escape V="."br"/>Crystals: Nil<escape V="."br"/>Casts: Nil<escape V="."br"/>Misc0: Epithelial Cells +<escape V="."br"/>Misc0: Epithelial Cells +<escape V="."br"/>Misc0: Epithelial Cells +<escape V="."br"/> Screened Urine <escape V="."br"/> </OBX.5>

<OBX.11>F</OBX.11>

</OBX>

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21174523

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7

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