| Name: | | | DOB: | | |
|-------------------------------------------------------------|------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------|---------------------------------------|--|
| Location: Provide | | er: | Downtime | Downtime #: | |
| Collection Date: | Collect | ion Time: | | | |
| Performing Laboratory Location (circle): Heme Profile (CBC) | CRH FOX | FOXCARE FTT Differe type | HLS LFH MIB ntial Results [circle dif | | |
| White Blood Cell | x 10 ³ cells / uL | Seg % | | Bands % | |
| Red Blood Cell | x 10 ⁶ cells / uL | Lymphs | 5 %·- | Meta % | |
| Hemoglobin•_ | g/dL | Mono 9 | % •- | Myelo % | |
| Hematocrit | % | Eos % | | Pro % | |
| Platelet | x 10 ³ cells / uL | Baso % | | Other % | |
| IPF% | % | Imm Gr | ran %•- | NRBC's% | |
| PF# | x 10 ³ cells / uL | Reticul | ocytes | % | |
| RET-He | pg | IRF | | % | |
| **See page 2 for reference range | es for all heme profi | le tests** RBC mo | orphology | | |
| | | Date | Time | Performing Technologist | |
| Coagulation | | Reference Rar | nge | | |
| Protime secon | General pop: 10.1-13.2 sec | | | | |
| NR | | General pop: 0.9 – 1. | .1, Routine anticoagulation 2 | 0 – 3.0, Mechanical valves: 2.5 – 3.5 | |
| APTT secon | ds | General non: 27 1 –3 | 39.1 sec. Henarin Therany () 3 | -0711/M1·596-823 secs | |
| Dimer ng / n | nl | General pop: 27.1 –39.1 sec, Heparin Therapy 0.3 – 0.7 U/ML: 59.6 – 82.3 secs General pop: 215 – 499 ng/ml FEU, (Cut off for DVT rule out: 500 ng/ml) | | | |
| FBG mg/c | | 164 – 522 mg/dL | | | |
| | | 5 | Time Per | forming Technologist | |
| Other Tests: ESR | mm/h | | | od) See page 2 for reference ranges | |
| Juici Tesus. LJN | '''' | | ivianuai (circle inetii | Out See page 2 for reference ranges | |
| _ | | negative | | | |
| MONO _ | Dat | ce | Time Per | forming Technologist | |

Dr. Daniel Schreiber, Director

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AO Fox Tri Town Campus Laboratory 43 Pearl Street West, Sidney, NY 13838

FTT

| HLS | MIBH Herkimer Laboratory 321 East Albany Street, Herkimer, NY 13350 | Dr. Timothy Chapman, Director | |
|-----|--------------------------------------------------------------------------|-------------------------------|------------------|
| LFH | Little Falls Hospital Lab 140 Burwell Road, Little Falls, NY 13365 | Dr. Timothy Chapman, Director | |
| MIB | Mary Imogene Bassett Hospital Lab One Atwell Road, Cooperstown, NY 13326 | Dr. Timothy Chapman Director | |
| OCH | OConnor Hospital Lab 460 Andes Road, Delhi, NY 13753 | Dr. John M. Fisk, Director | Tech Spec Review |

- Automated ESR Reference Ranges:
 Male and Female ≤ 50 years old = ≤15 mm/hr
 Male and Female > 50 years old = ≤30 mm/hr

Manual ESR Reference Ranges:

- Male ≤ 50 years old = ≤15 mm/hr Female ≤ 50 years old = ≤20 mm/hr Male > 50 years old = ≤20 mm/hr

- Female > 50 years old = ≤30 mm/hr