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| **Accepting Patient Results into Sunquest from the IH-Com Interface** | | | | | |
| **Purpose** | This procedure provides instruction for accepting results from the IH-Com interface into Sunquest | | | | |
| **Procedure** |  | | | | |
|  | **Step** | Action | | | |
|  | 1 | Review patient results in the IH-Com and accept if the results are valid per procedure [TS 24.21 Validating and Editing Sample Results in IH-Com (childrenshc.org)](https://starnet.childrenshc.org/References/labsop/ts/instru/ts-24.21-validating-and-editing-sample-results-in-ih-com.pdf) | | | |
|  | 2 | Enter Blood Order Processing by the patient sample CID number (preferred) or Accession number. | | | |
|  | 3 | Either click on “Load” to load results into Sunquest or click cancel to not load results. | | | |
|  | 4 | Results will file. If QA failure is generated follow policy and procedures to investigate QA failure.  **Note: You are unable to change reaction grids from instrument. However you can change the interpretation of the reactions but this will generate a QA failure that will need a comment of why you are changing the interpretation.** | | | |
|  | 5 | If you need to reject results for the instrument, click “Reject sample” above interpretation grid. | | | |
|  | 6 | Do an OFC (Online File Clean-up) to clear the interface results if needed.  Method: IH5M (Mpls) and IH24S (STP) | | | |
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| **References** | Sunquest Users Manual, current edition | | | | |
| **Approval**  **Workflow** | Transfusion Service/Laboratory Director | | | | |
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| **Historical Record** | **Version** | | **Written/Revised by:** | **Effective Date:** | **Summary of Revisions** |
| 1 | | S. Cassidy | 12/12/2023 | Initial Version |