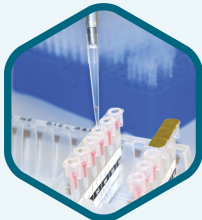


## Enabling quality results through modern technology

eLIS was developed by Carter BloodCare (CBC) in collaboration with AABB accredited Immunohematology Reference Laboratory (IRL) professionals who currently perform transfusion services, flow cytometry testing, molecular RBC genotyping, and platelet-matching services for CBC.

eLIS utilizes modern web technologies to deliver a simple and intuitive user experience that empowers staff to deliver quality results with ease.



### Compliance Features

- FDA 510(k) approval
- HIPAA compliance enforcement
- Electronic signature workflows
- Web-based user interface with support for major browsers
- Role & permission management
- Reporting & data management
- Dynamic truth tables

### Product Features

- Patient management
- Request management
- Testing/results management
- Electronic/manual crossmatch
- Product order & fulfillment
- Blood testing instrument interface
- Product inventory interface
- Interactive dashboards
- Productivity & exception reports
- Administration management

## Modern User Interface Equals Staff Productivity

Status for Patient: [Patient Name]		
Status	Date/Time	By
1 Request Initiated	10-22-2020 18:47	Draper, L...
2 Request in Pre-work	10-22-2020 18:48	Draper, L...
3 Request Verified	10-22-2020 18:49	Draper, L...
4 Test Completed		
5 Product Initiated		
6 Request Completed		

Specimen ID	Test ID	Group	Auto Test
+ BE0001429	ABORH	TS	
+ BE0001429	ABORH	TS	
- BE0001429	ABID		

Antibody ID	Test Method
Anti-M	GELSC

+ BE0001429	GELSC	GELTS
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### Contact

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