



## APPLICATION HIGHLIGHTS

FULL BUILT-IN WORKFLOW

AUTOMATIC VALIDATION OF PROTOCOL BALANCE

STANDING ORDERS

MOBILE DELIVERY SCHEDULE

EXCEPTION AND AUTO-RECEIVING

AUTO-CENSUS

ON-DEMAND SEARCHES AND REPORTS

FULLY INTEGRATED WITH APPLICATION SUITE

## NTM BY THE NUMBERS

400+

SUCCESSFUL IMPLEMENTATIONS AND UPGRADES

100% GO-LIVE RATE

6 OF TOP 15 NIH FUNDED INSTITUTIONS

25+ YEARS AS INDUSTRY LEADERS

## ANIMAL PROCUREMENT

eSirius for Animal Procurement is a powerful tool to easily manage the entire process of ordering and receiving animals for approved IACUC research protocols.

eSirius for Animal Procurement enables:

### IMPROVED PROTOCOL COMPLIANCE

- Requisitions are automatically validated against the approved protocol balance
- Exception-receiving allows the credit or debit of the protocol for partial shipments or extra animals received

### INCREASED PROCESS EFFICIENCY

- Workflow routes the requisition from PI to Facility Supervisor to the Animal Buyer, resulting in faster turnaround of orders
- Change Request feature allows the PI to request modifications to orders submitted to the Animal Buyer

### TRANSPARENCY FOR RESEARCHERS

- Homepage dashboards show all critical workflow information reducing the need for PIs to call the Business Office about an order
- The PI role has the ability to submit requisitions, including commercial, non-commercial, and wildlife captures

### DISTRIBUTION OF WORK

- eSirius supports both centralized and decentralized facilities

