

BLOOD SERVICES ACTIVITY SUMMARY REPORT

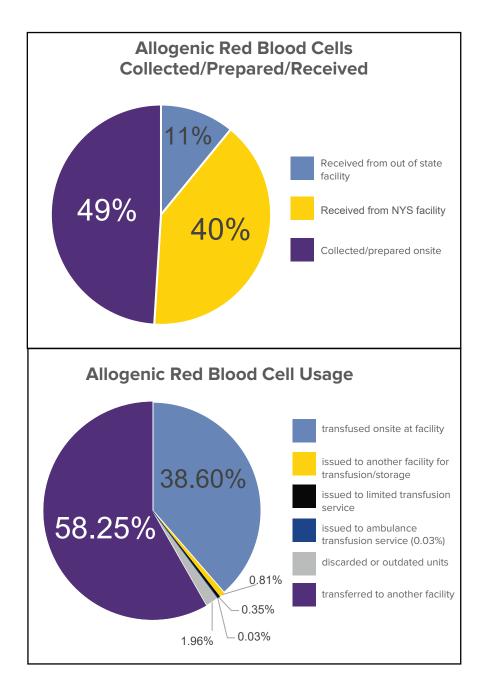
CALENDAR YEAR 2022

The Blood Resources Program, a subdivision of the Clinical Laboratory Evaluation Program of the Wadsworth Center, collects data annually on the collection and distribution of blood and blood components by entities that hold a blood bank permit in Blood Services – Collection, Blood Services – Collection Autogeneic Only, Blood Services – Transfusion Service and Blood Services – Transfusion Storage Only.

Note that in 2022, legislation was passed creating a separate registration process for Source Plasma Donation Centers, therefore data on source plasma collected for manufacture is not represented in this report.

ALLOGENEIC COLLECTION Red Blood Cells

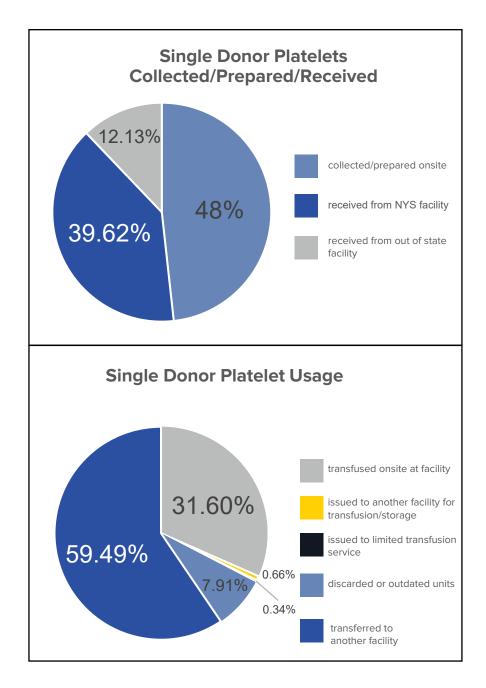
Total Units of Red Blood Cells in Circulation: 1,764,117



ALLOGENEIC COLLECTION Single Donor Platelets

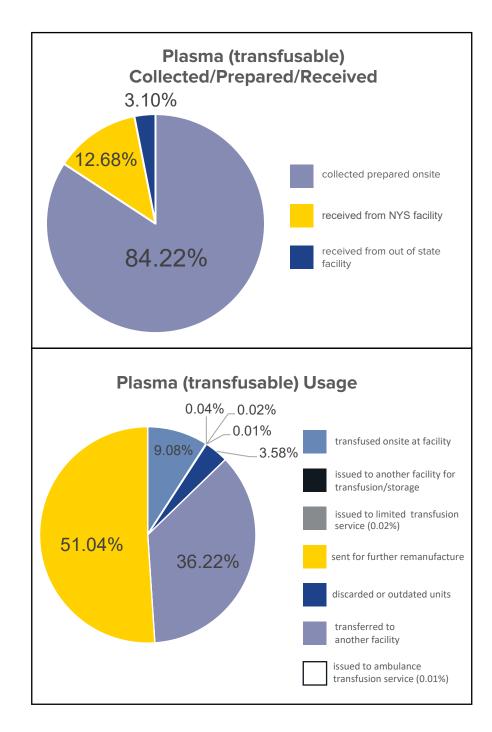
Total Units of Single Donor Platelets in Circulation: 476,382

Not shown in Usage Chart: Sent for further remanufacture - (0.00%) Issued to ambulance transfusion service -(0.00%)



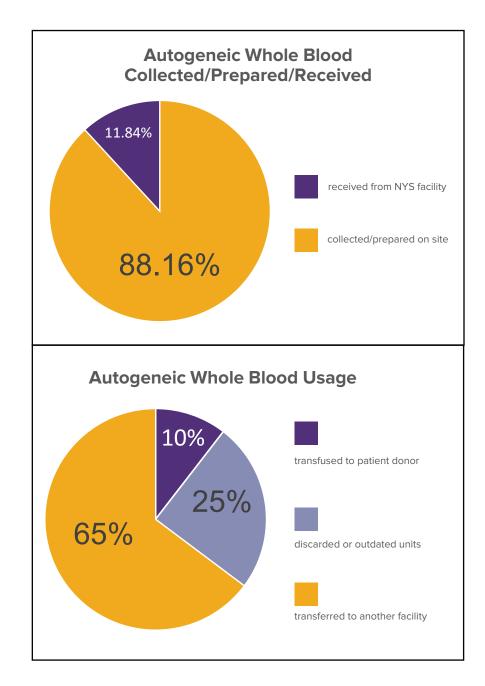
ALLOGENEIC COLLECTION Plasma (transfusable)

Total Units of Plasma in Circulation: 966,223



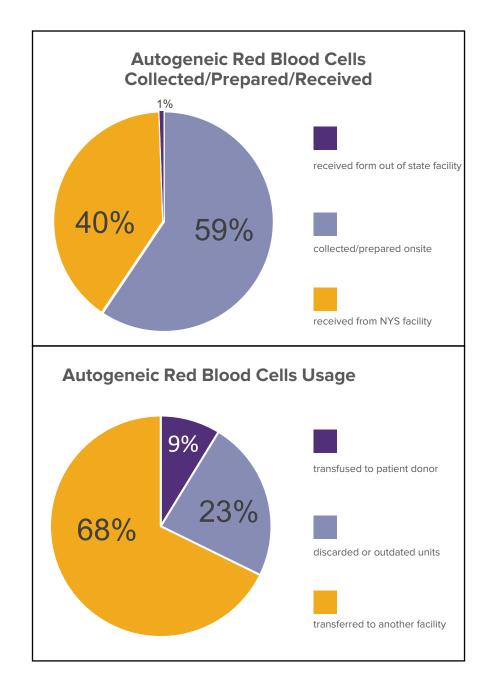
AUTOGENEIC COLLECTION Whole Blood

Total Units in Circulation: 152



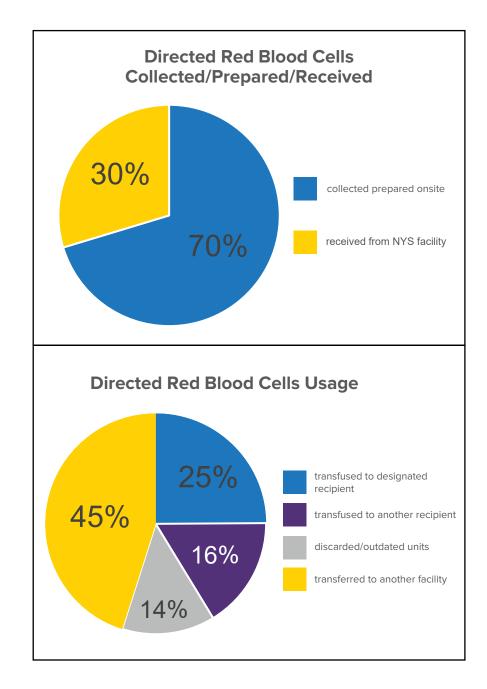
AUTOGENEIC COLLECTION Red Blood Cells

Total Units in Circulation: 175



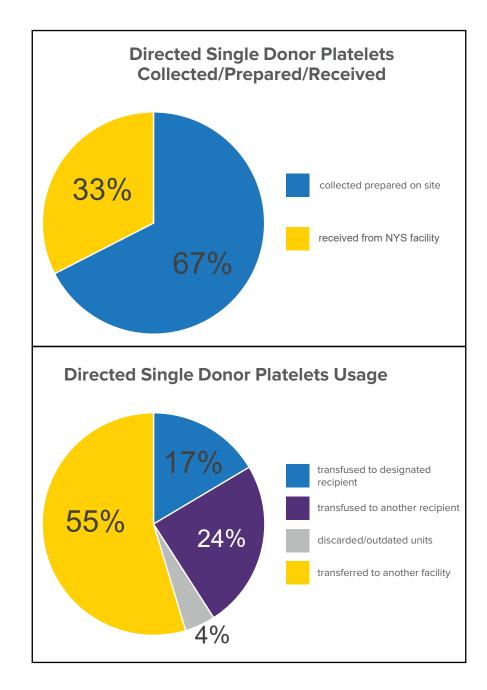
DIRECTED DONOR COLLECTION Red Blood Cells

Total Units in Circulation: 7,986



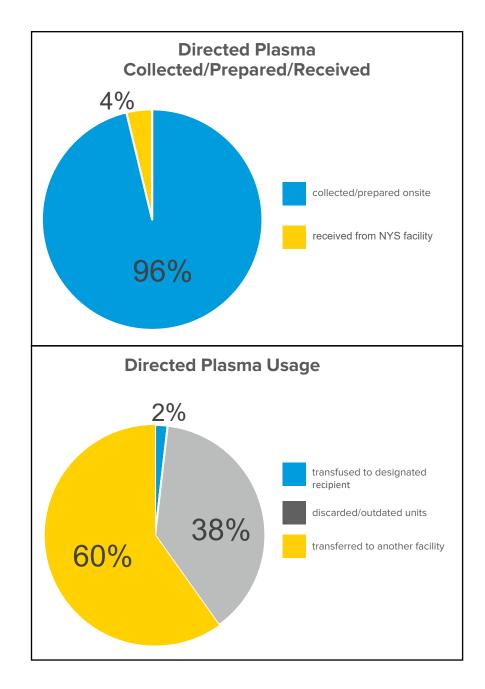
DIRECTED DONOR COLLECTION Single Donor Platelets

Total Units in Circulation: 1,196



DIRECTED DONOR COLLECTION Plasma (transfusable)

Total Units in Circulation: 931



Transfusion Complications

Number of transfusion-related fatalities = 2

