Demographic Discovery

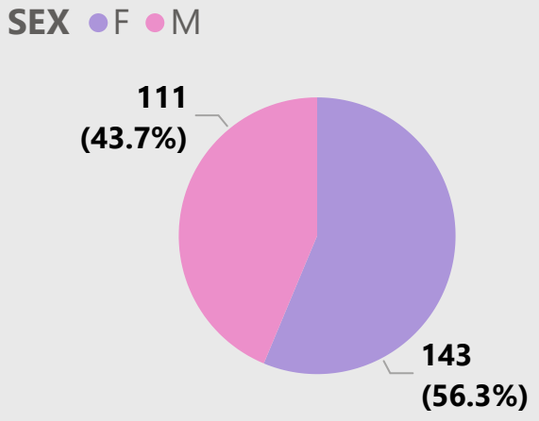
254

Total Patients

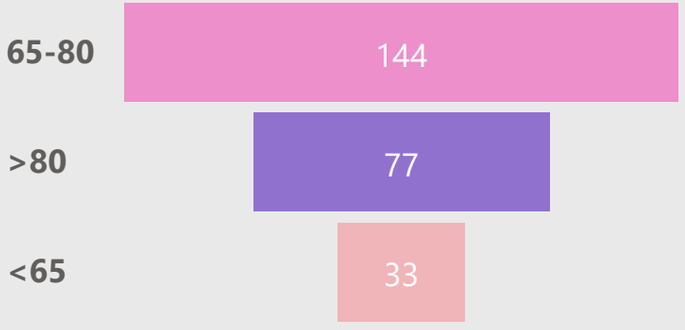
Different treatments

ARM A	ARM B	ARM C
86	84	84

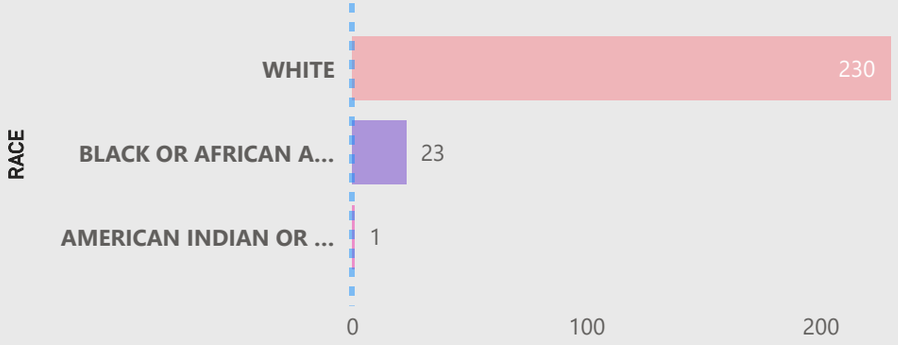
Number of individual by Sex



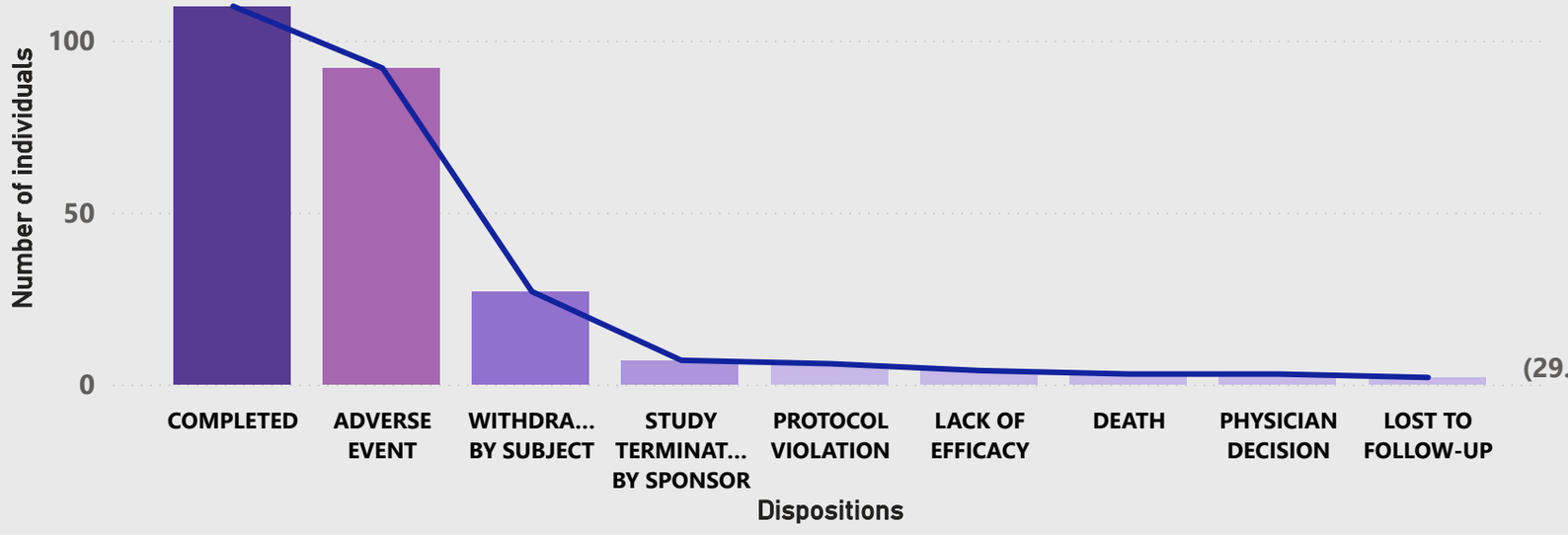
Number of individuals by Age Group



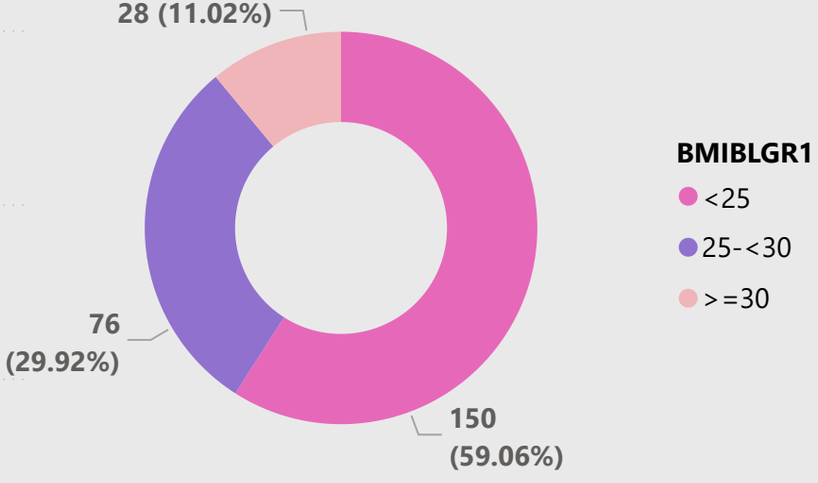
Number of individual by Race



Number of individual by disposition



Number of individual by BMI



Treatment

All

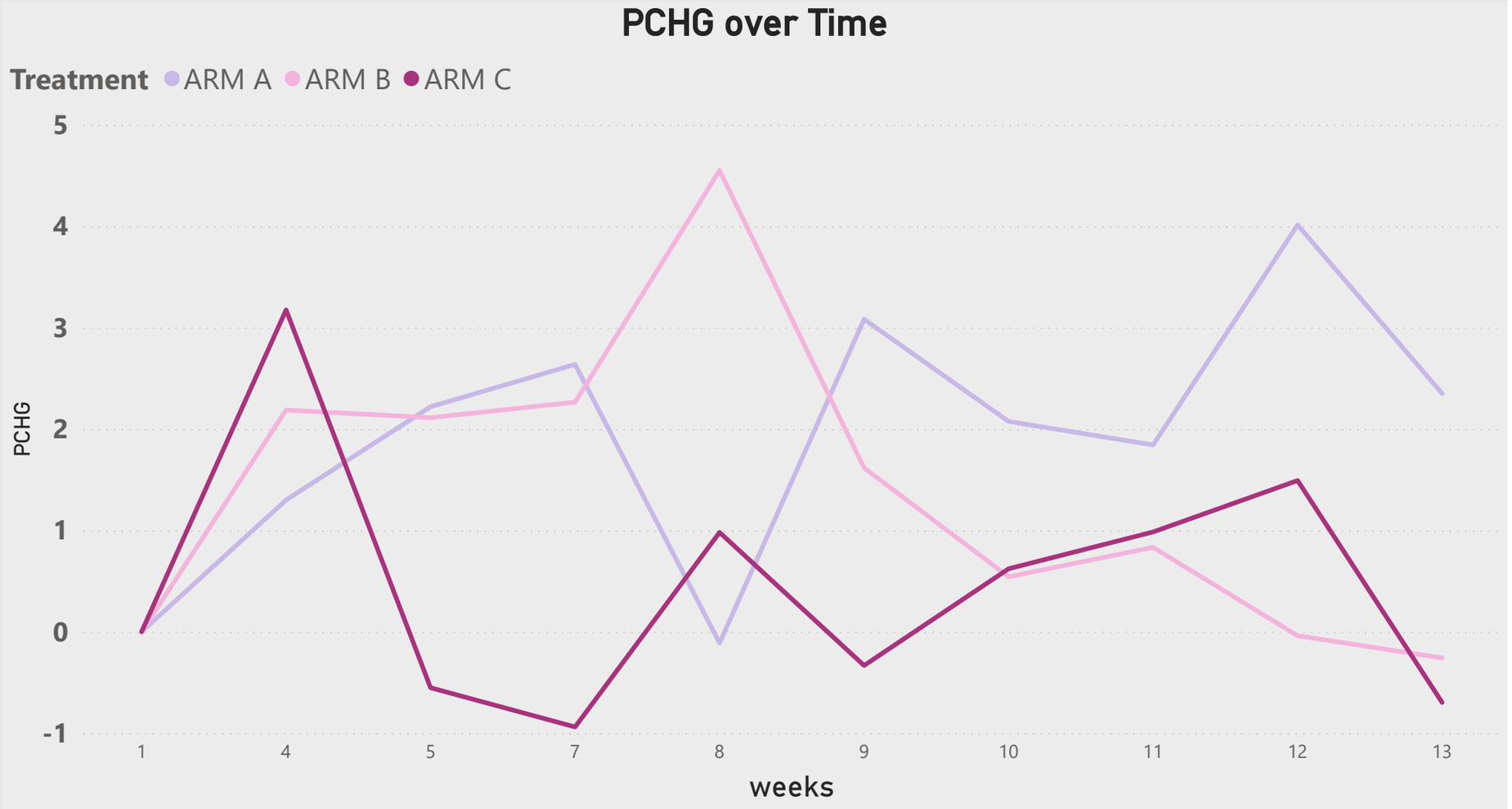
LAB VALUES

Patient ID

All

Parameters

- [ ] Alanine Aminotransferase (...
- [ ] Albumin (g/L)
- [ ] Alkaline Phosphatase (U/L)
- [ ] Aspartate Aminotransferase...
- [ ] Bilirubin (umol/L)
- [ ] Blood Urea Nitrogen (mmol...
- [ ] Calcium (mmol/L)
- [ ] Chloride (mmol/L)
- [ ] Cholesterol (mmol/L)
- [ ] Creatine Kinase (U/L)
- [ ] Creatinine (umol/L)
- [ ] Gamma Glutamyl Transferas...
- [ ] Glucose (mmol/L)
- [ ] Phosphate (mmol/L)
- [ ] Potassium (mmol/L)



CHEMISTRY VALUES

HEMOTOLOGY VALUES

Adverse Events

225

Number of Patients

Subject

All

Adverse Events

All

Severity

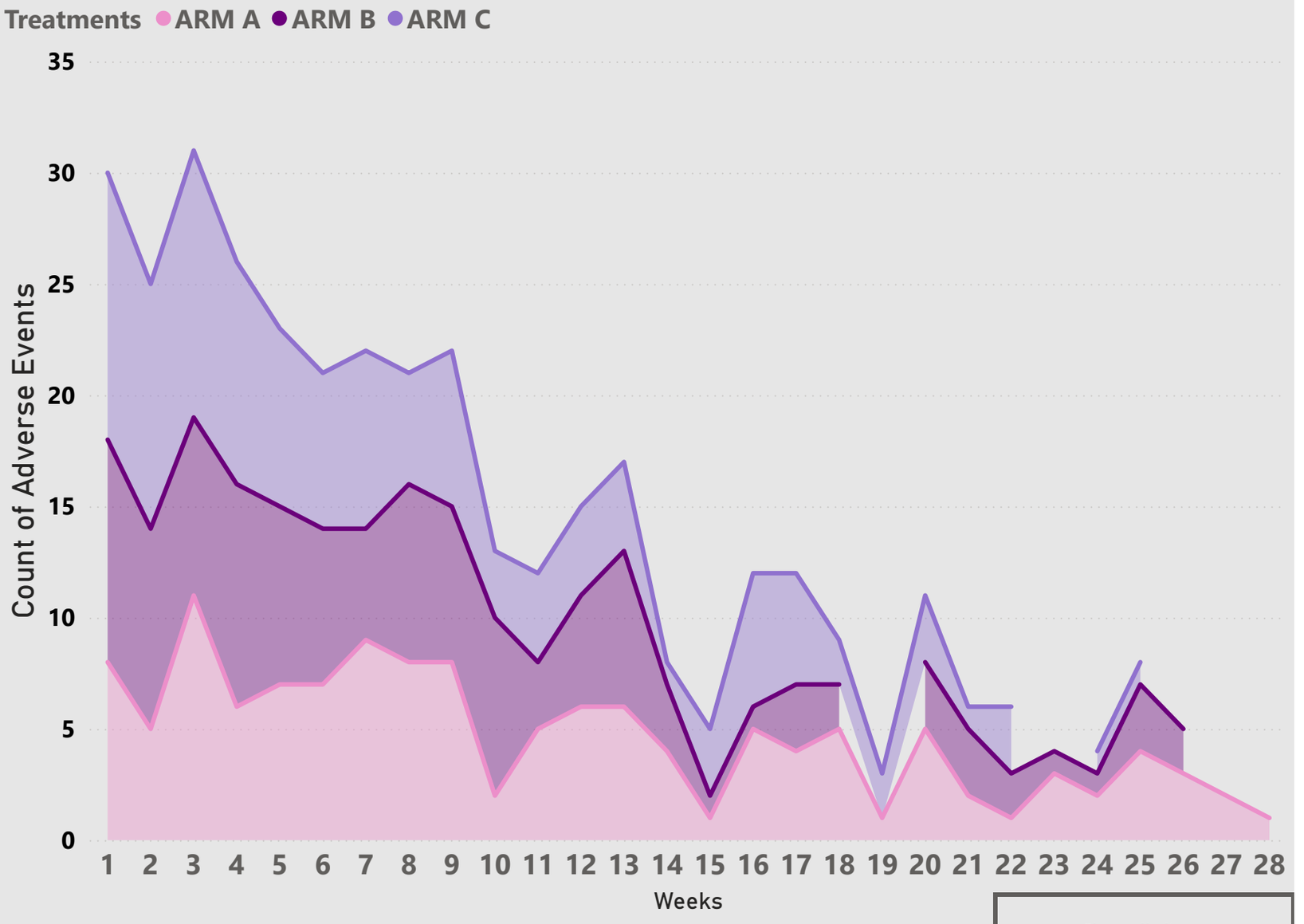
All

Outcome

All

Treatments

ARM B | ARM C | ARM A



Clear all slicers

CHEMISTRY

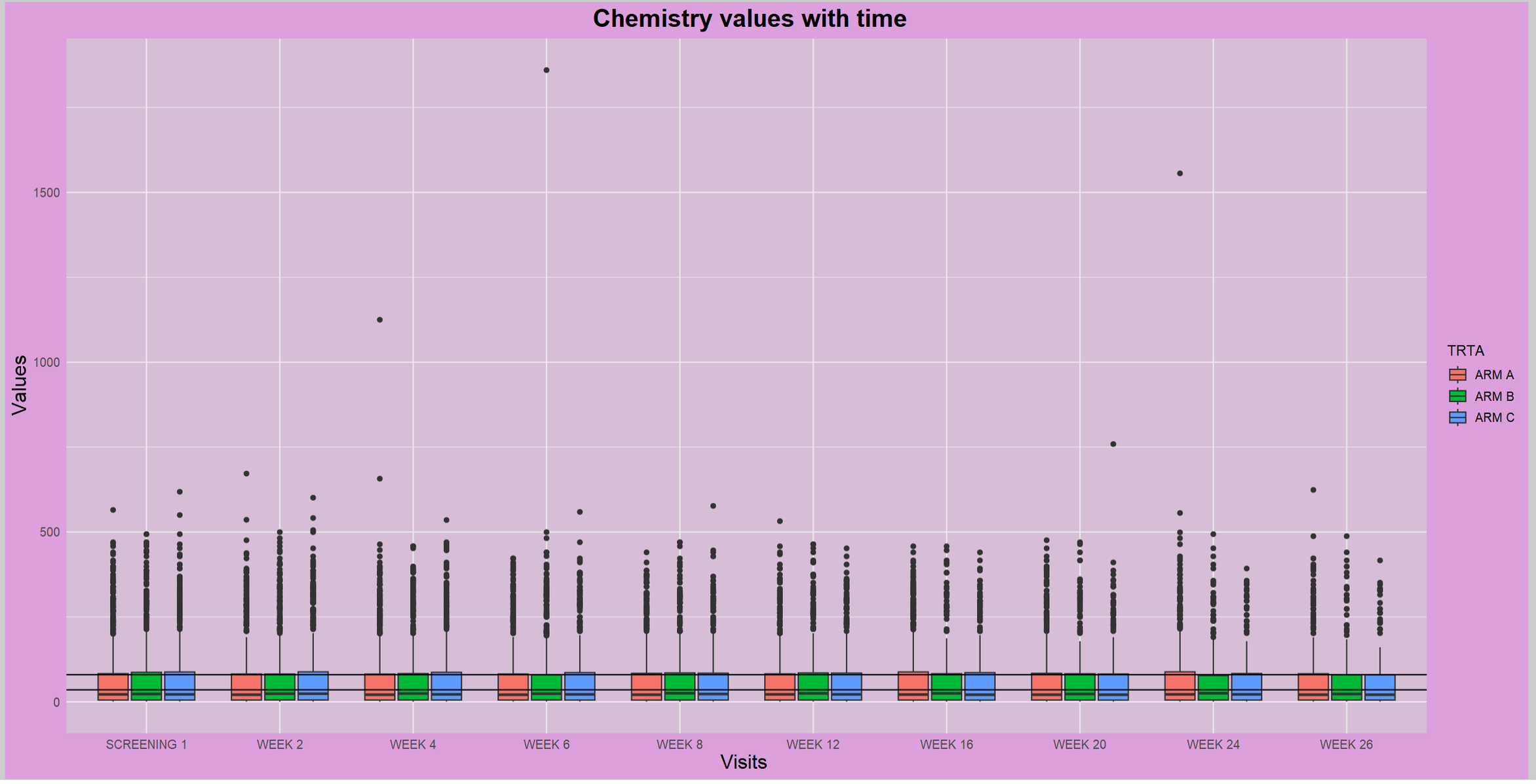
Lab values

HEMOTOLOGY VALUES

Treatment: All

Patient ID: All

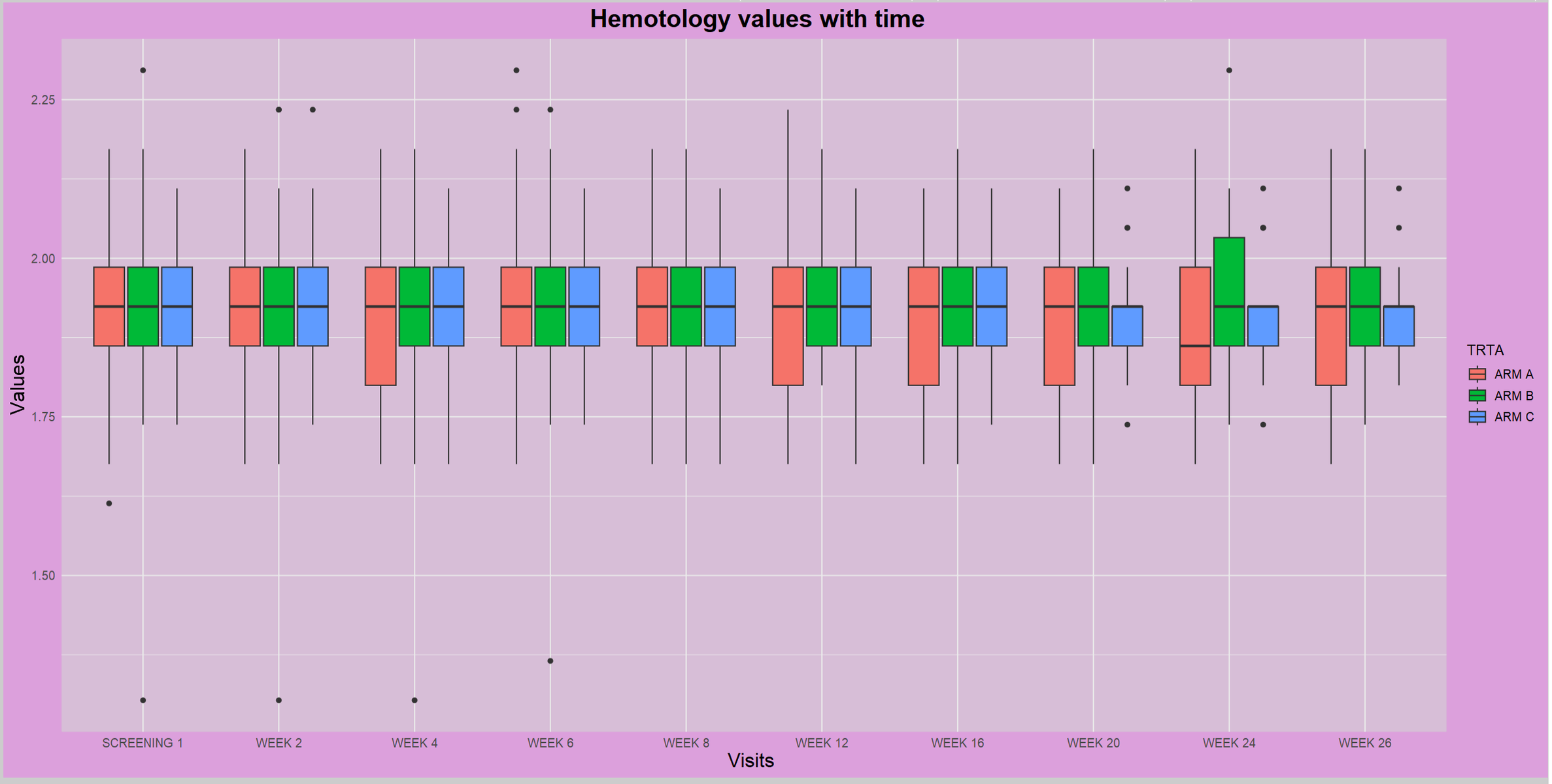
Chemistry: All



HEMOTOLOGY

Lab values | CHEMISTRY VALUES

Treatment: All

Patient ID: All

Hematology: Ery. Mean Corpuscular ...