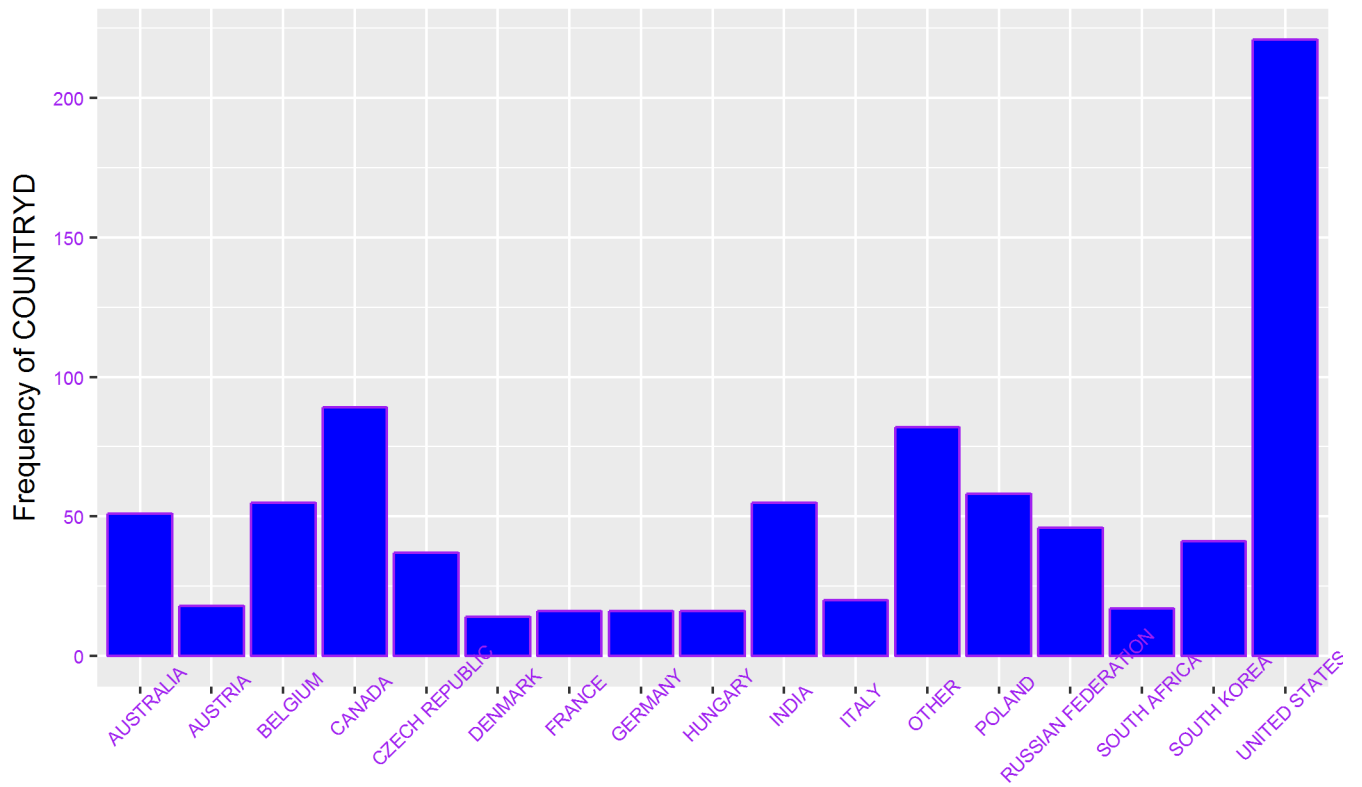


Frequency and Percentage Table for COUNTRYD

	Name	Frequency	Percentage
1	AUSTRALIA	51	6
2	AUSTRIA	18	2.1
3	BELGIUM	55	6.5
4	CANADA	89	10.4
5	CZECH REPUBLIC	37	4.3
6	DENMARK	14	1.6
7	FRANCE	16	1.9
8	GERMANY	16	1.9
9	HUNGARY	16	1.9
10	INDIA	55	6.5
11	ITALY	20	2.3
12	OTHER	82	9.6
13	POLAND	58	6.8
14	RUSSIAN FEDERATION	46	5.4
15	SOUTH AFRICA	17	2
16	SOUTH KOREA	41	4.8
17	UNITED STATES	221	25.9

Frequency Plot for COUNTRYD

Plot for number of patients in the category of COUNTRYD



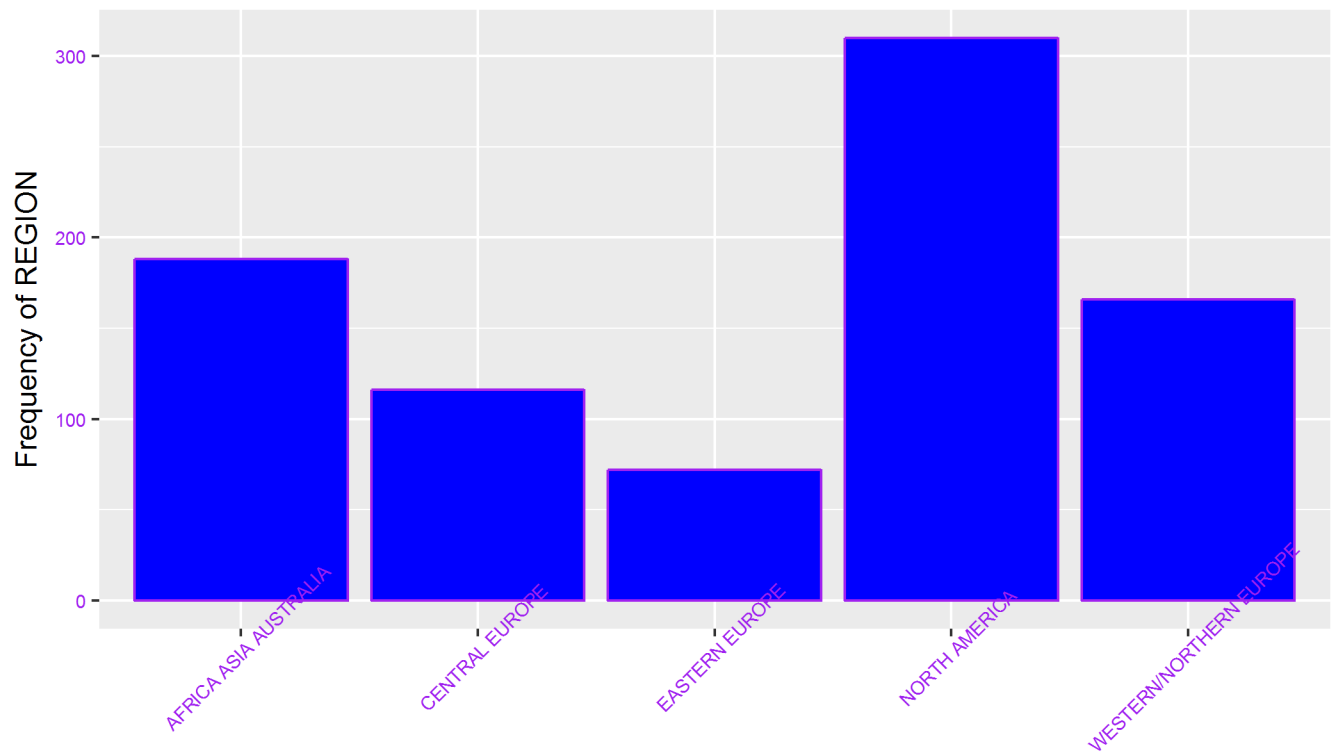
All COUNTRYD

Frequency and Percentage Table for REGION

	Name	Frequency	Percentage
1	AFRICA ASIA AUSTRALIA	188	22.1
2	CENTRAL EUROPE	116	13.6
3	EASTERN EUROPE	72	8.5
4	NORTH AMERICA	310	36.4
5	WESTERN/NORTHERN EUROPE	166	19.5

Frequency Plot for REGION

Plot for number of patients in the category of REGION

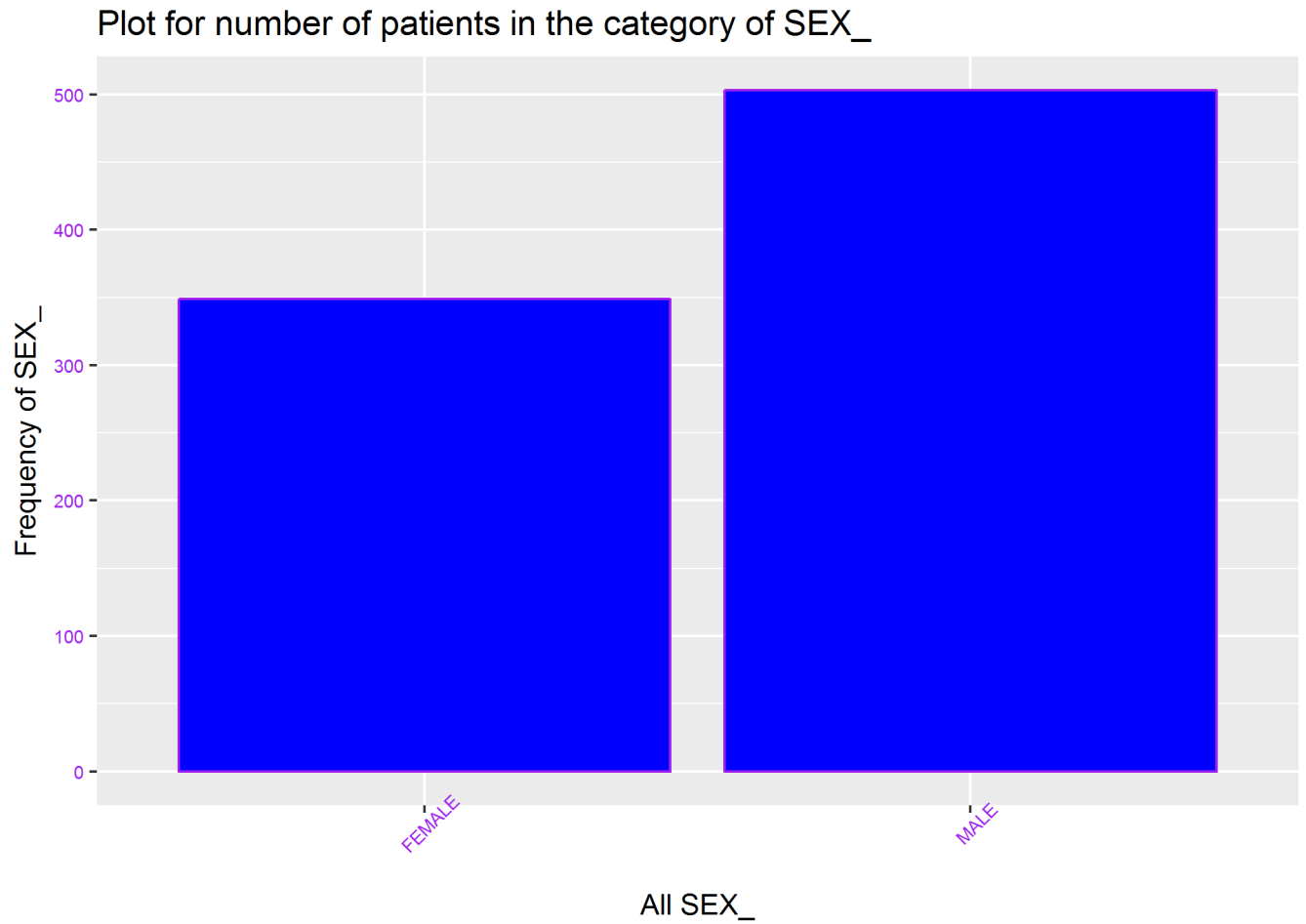


All REGION

Frequency and Percentage Table for SEX_

	Name	Frequency	Percentage
1	FEMALE	349	41
2	MALE	503	59

Frequency Plot for SEX_

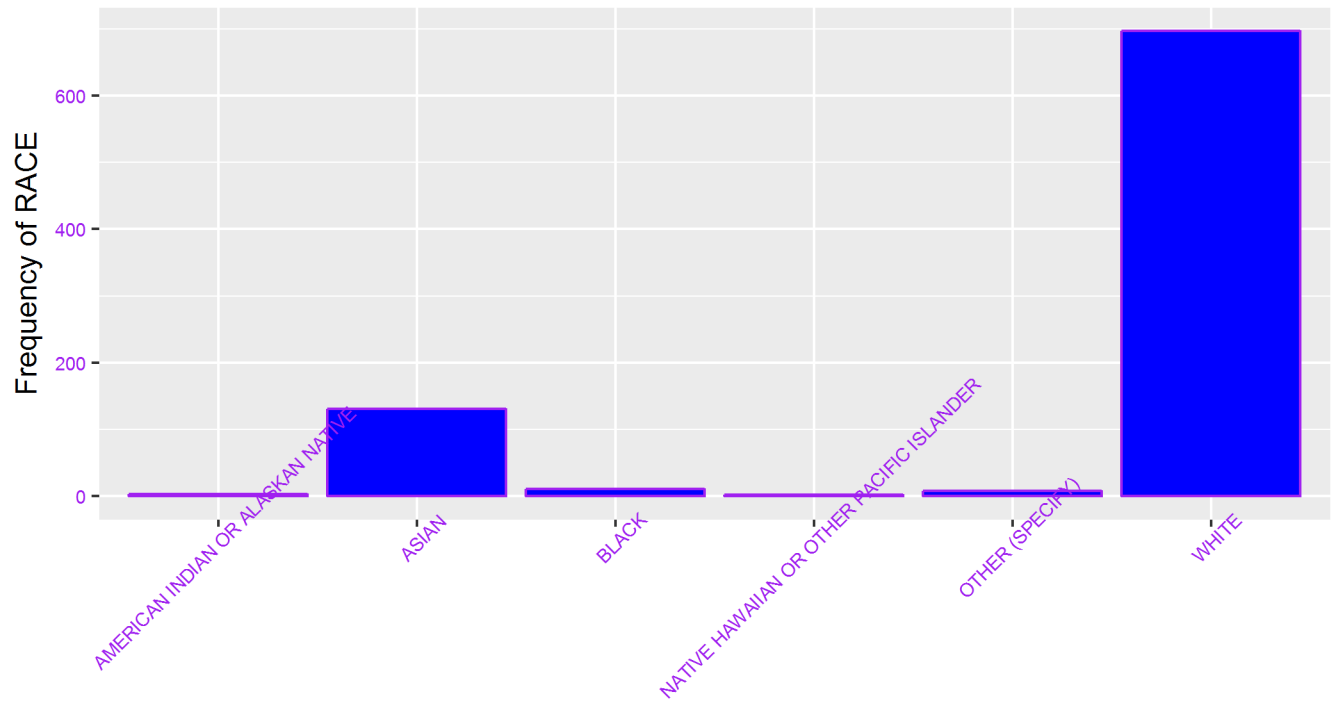


Frequency and Percentage Table for RACE

	Name	Frequency	Percentage
1	AMERICAN INDIAN OR ALASKAN NATIVE	3	0.4
2	ASIAN	131	15.4
3	BLACK	11	1.3
4	NATIVE HAWAIIAN OR OTHER PACIFIC ISLANDER	2	0.2
5	OTHER (SPECIFY)	8	0.9
6	WHITE	697	81.8

Frequency Plot for RACE

Plot for number of patients in the category of RACE

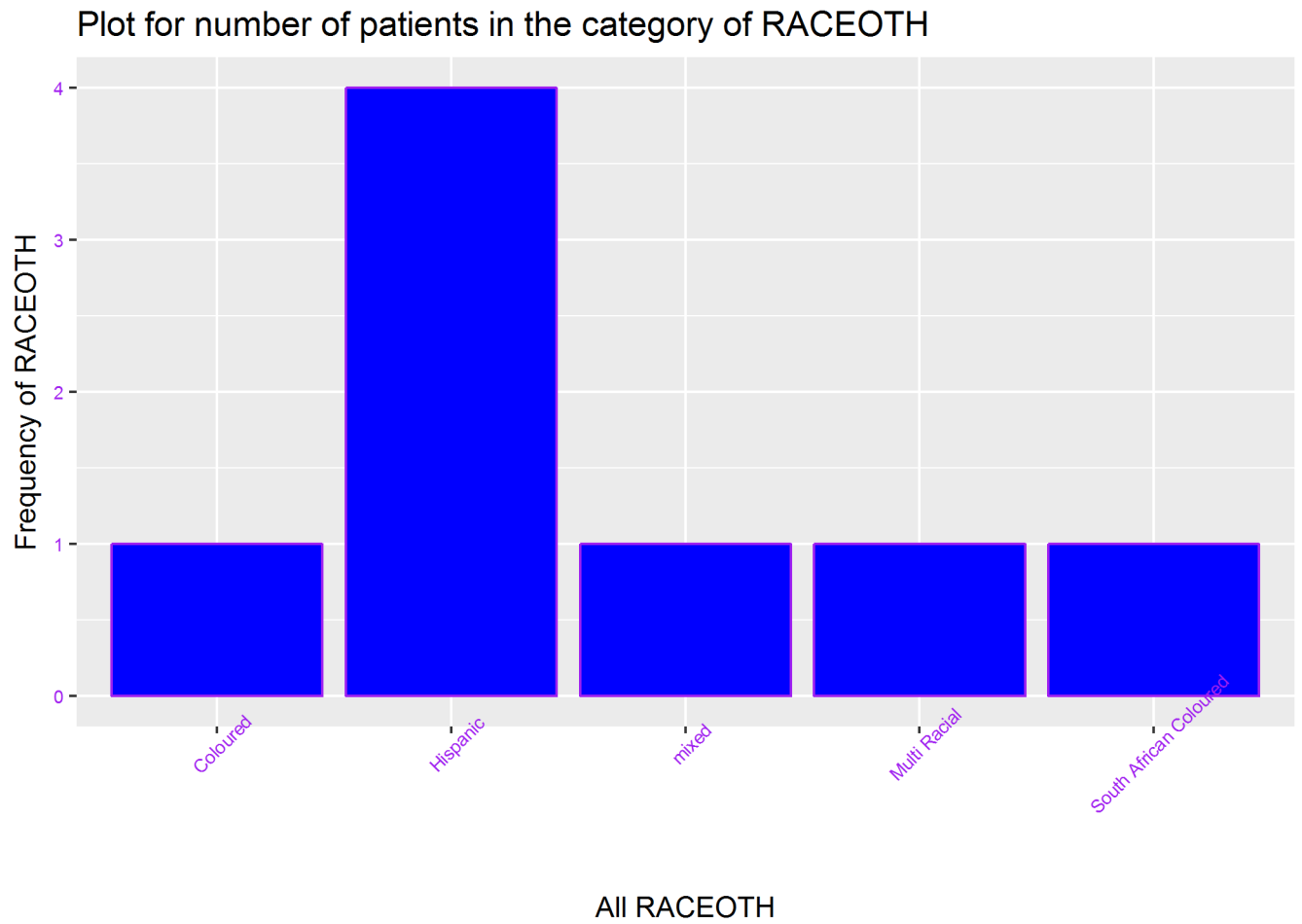


All RACE

Frequency and Percentage Table for RACEOTH

	Name	Frequency	Percentage
1	Coloured	1	12.5
2	Hispanic	4	50
3	mixed	1	12.5
4	Multi Racial	1	12.5
5	South African Coloured	1	12.5

Frequency Plot for RACEOTH

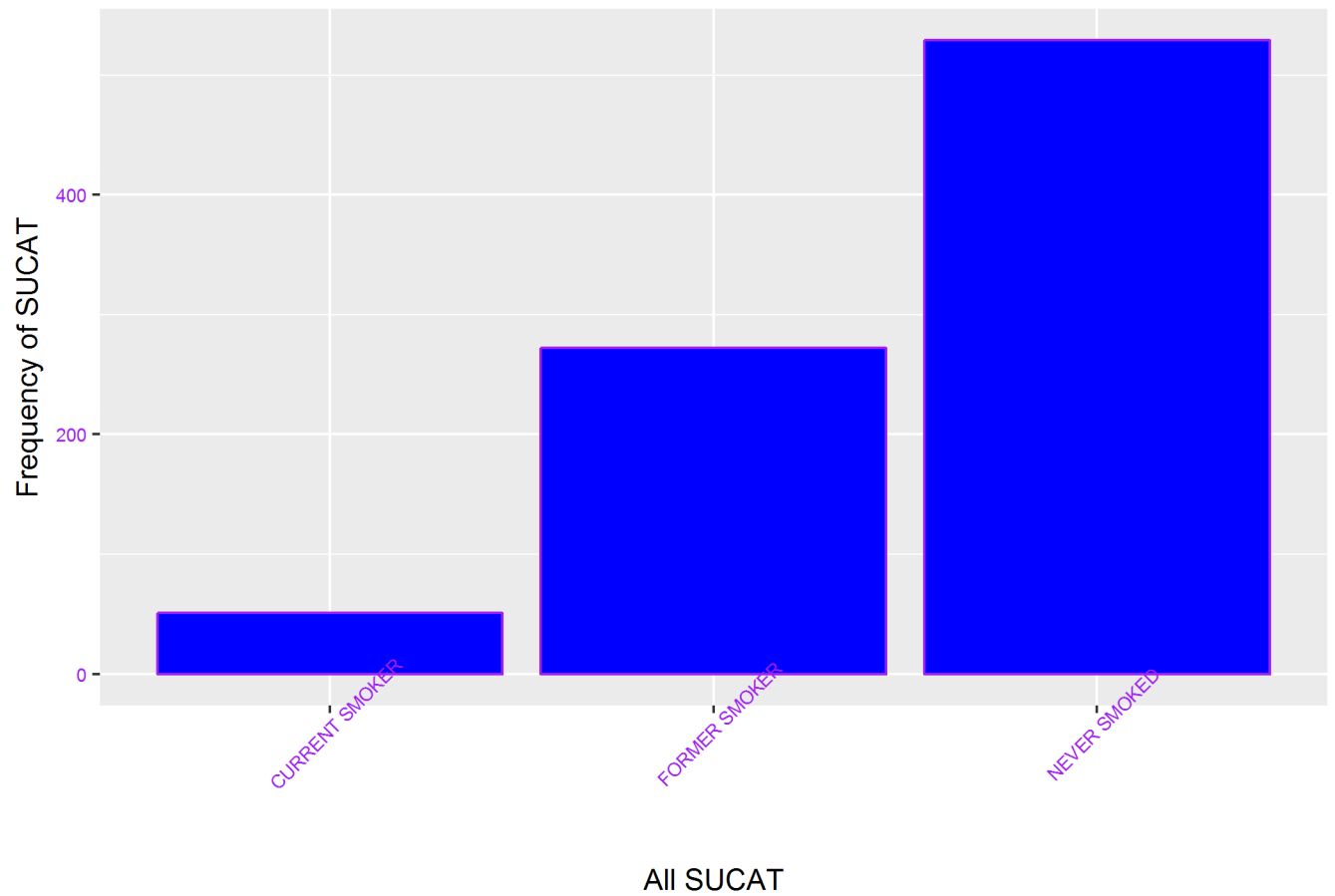


Frequency and Percentage Table for SUCAT

	Name	Frequency	Percentage
1	CURRENT SMOKER	51	6
2	FORMER SMOKER	272	31.9
3	NEVER SMOKED	529	62.1

Frequency Plot for SUCAT

Plot for number of patients in the category of SUCAT

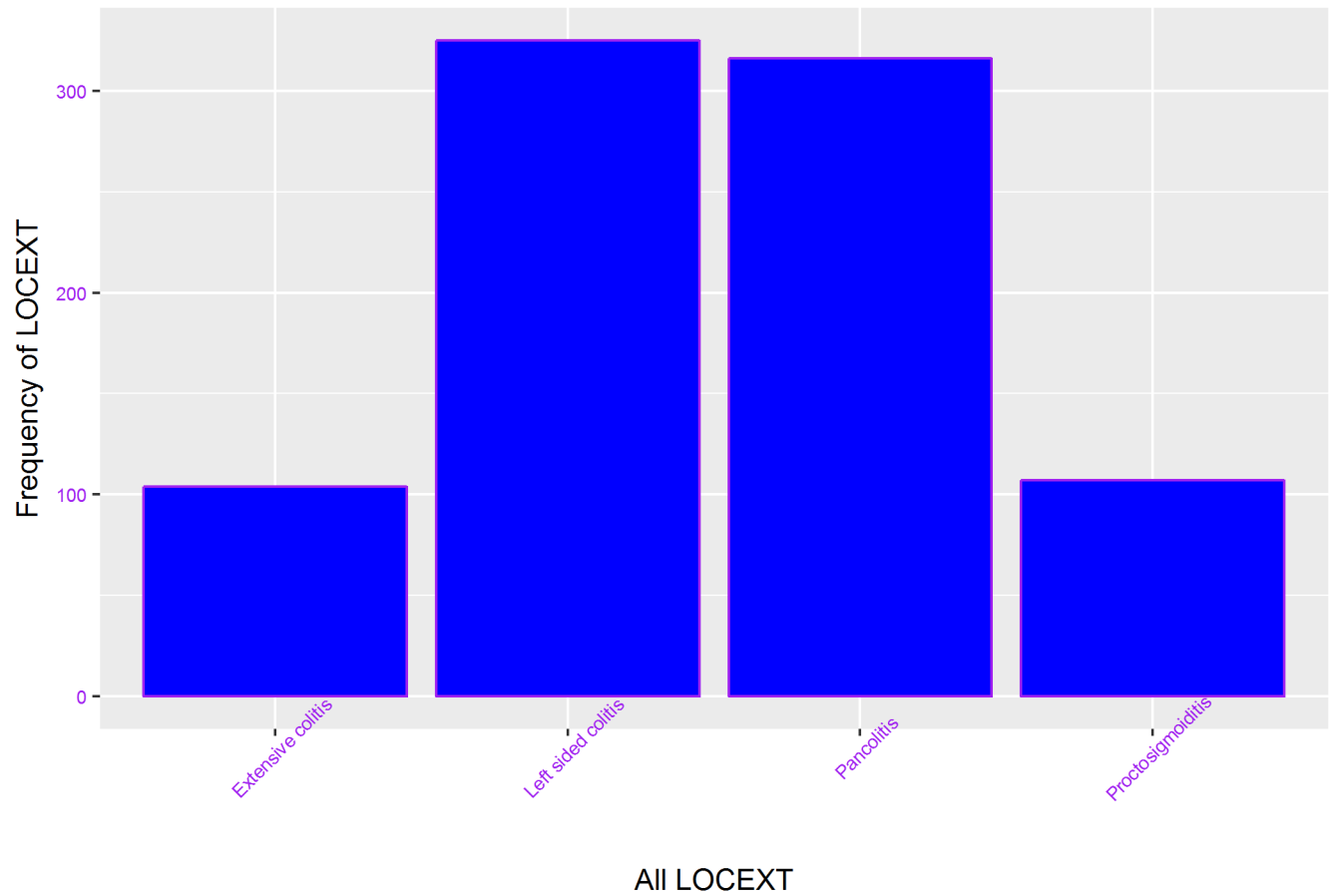


Frequency and Percentage Table for LOCEXT

	Name	Frequency	Percentage
1	Extensive colitis	104	12.2
2	Left sided colitis	325	38.1
3	Pancolitis	316	37.1
4	Proctosigmoiditis	107	12.6

Frequency Plot for LOCEXT

Plot for number of patients in the category of LOCEXT

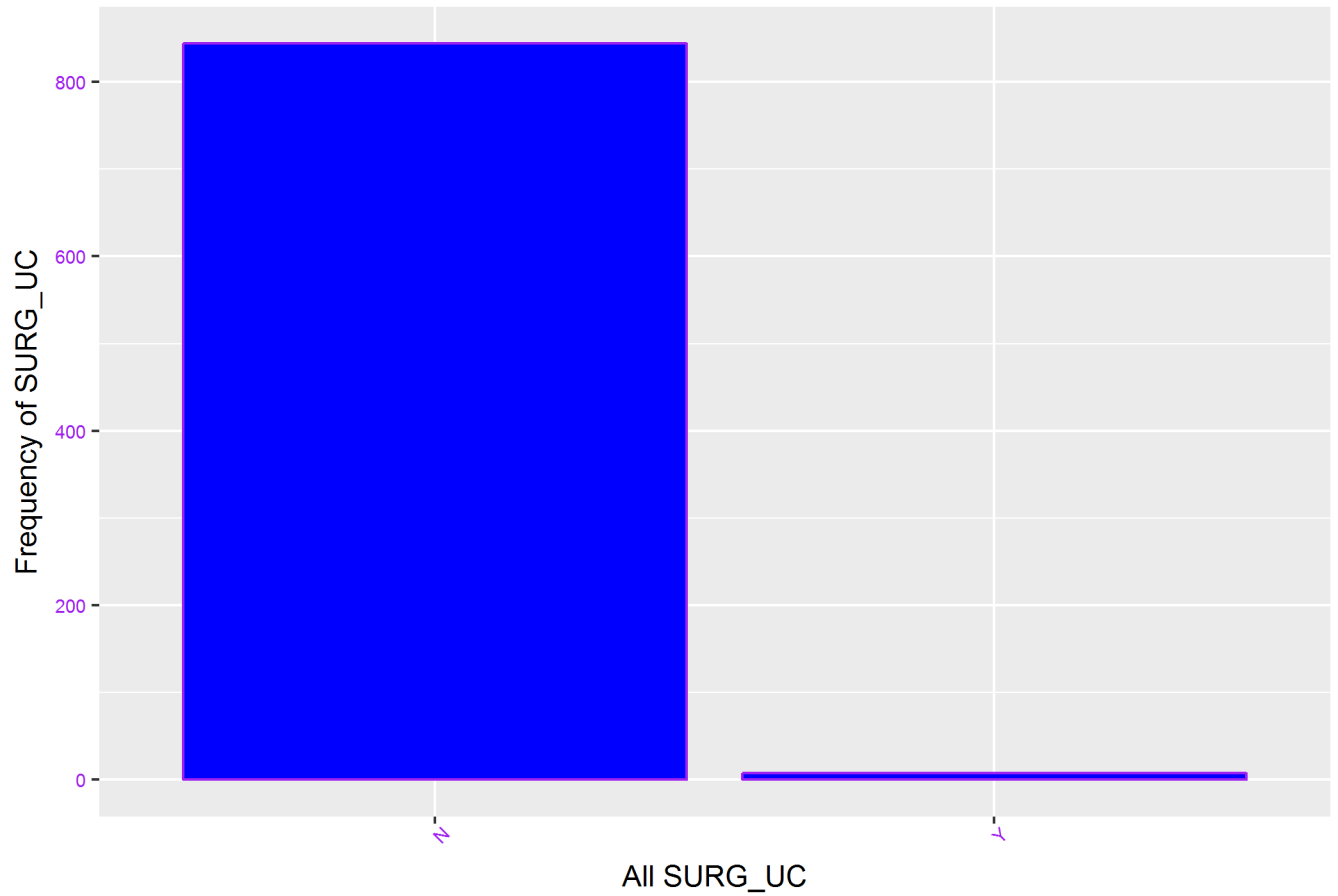


Frequency and Percentage Table for SURG_UC

	Name	Frequency	Percentage
1	N	844	99.1
2	Y	8	0.9

Frequency Plot for SURG_UC

Plot for number of patients in the category of SURG_UC

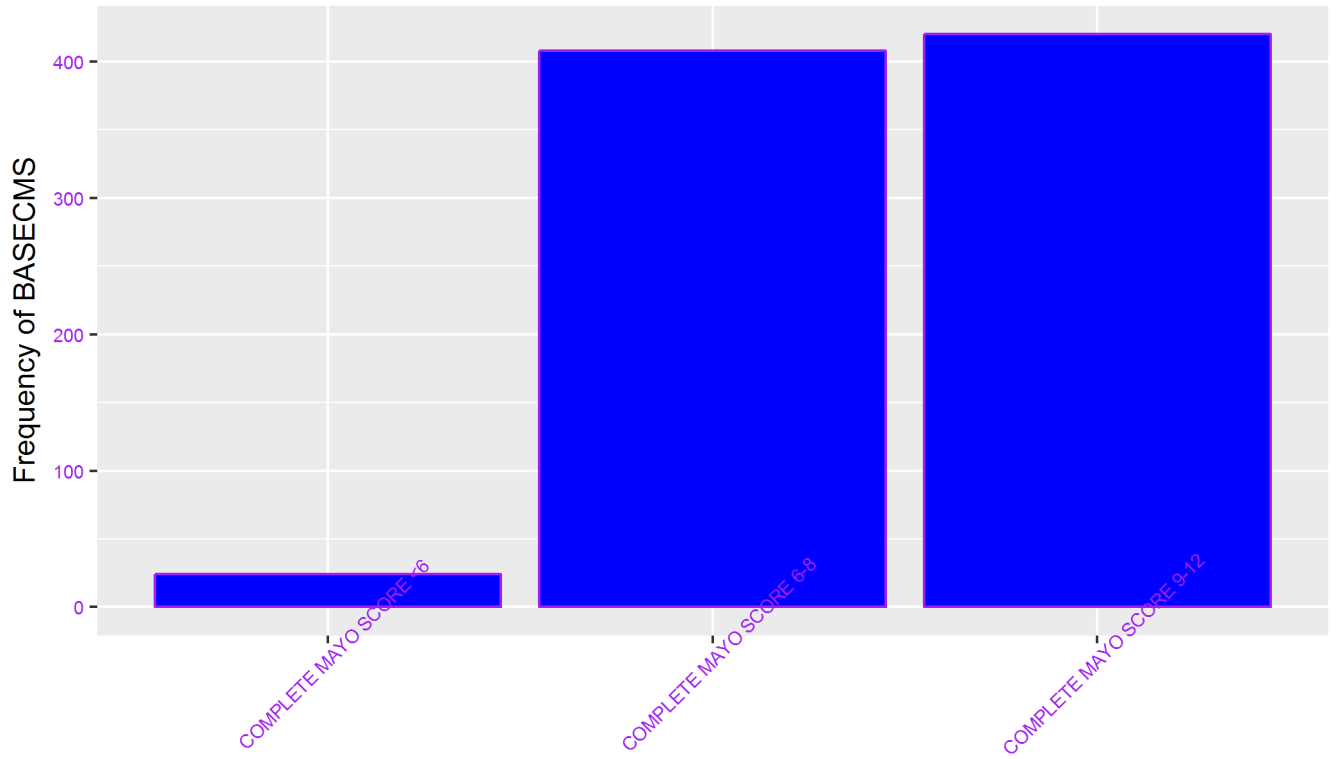


Frequency and Percentage Table for BASECMS

	Name	Frequency	Percentage
1	COMPLETE MAYO SCORE <6	24	2.8
2	COMPLETE MAYO SCORE 6-8	408	47.9
3	COMPLETE MAYO SCORE 9-12	420	49.3

Frequency Plot for BASECMS

Plot for number of patients in the category of BASECMS



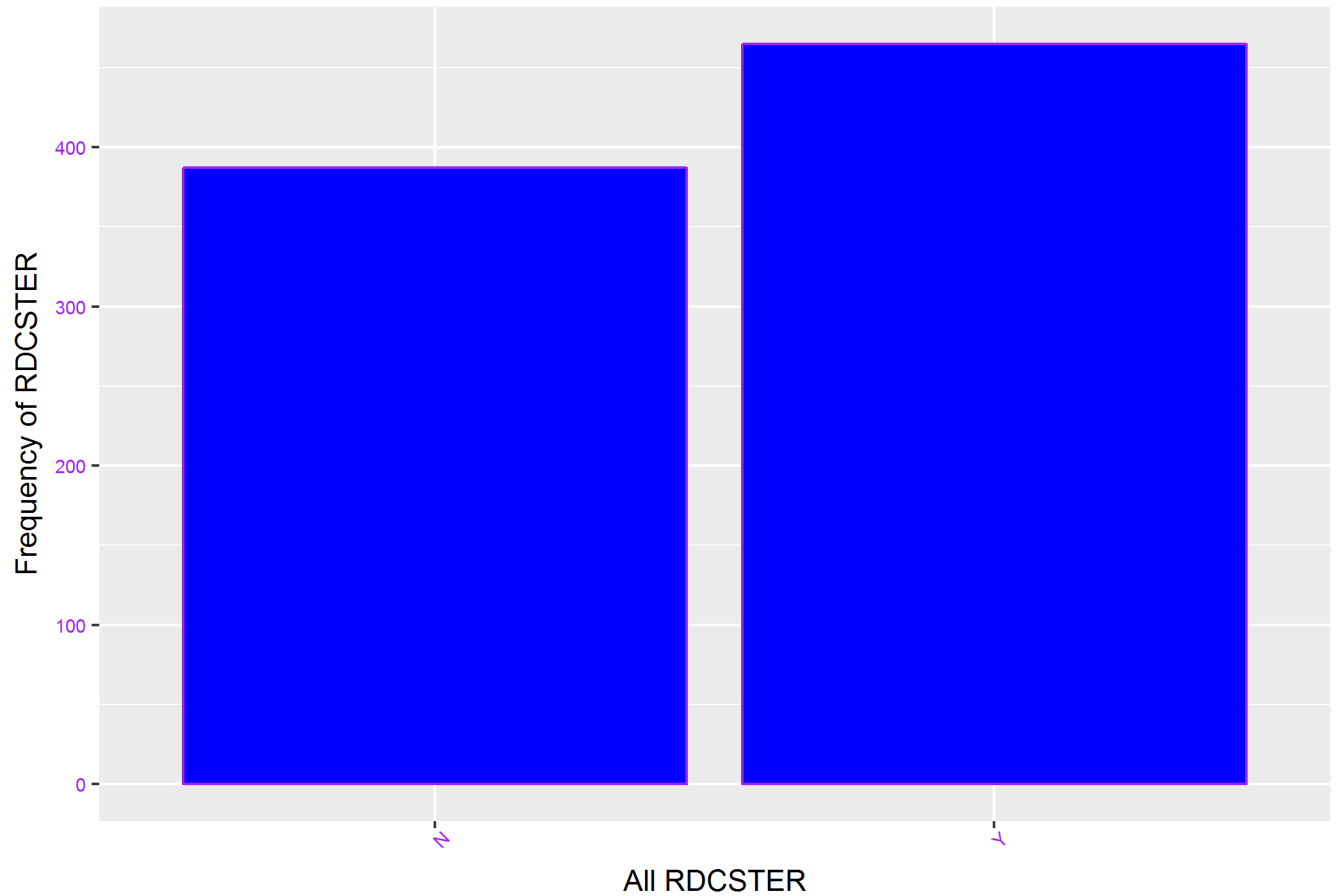
All BASECMS

Frequency and Percentage Table for RDCSTER

	Name	Frequency	Percentage
1	N	387	45.4
2	Y	465	54.6

Frequency Plot for RDCSTER

Plot for number of patients in the category of RDCSTER

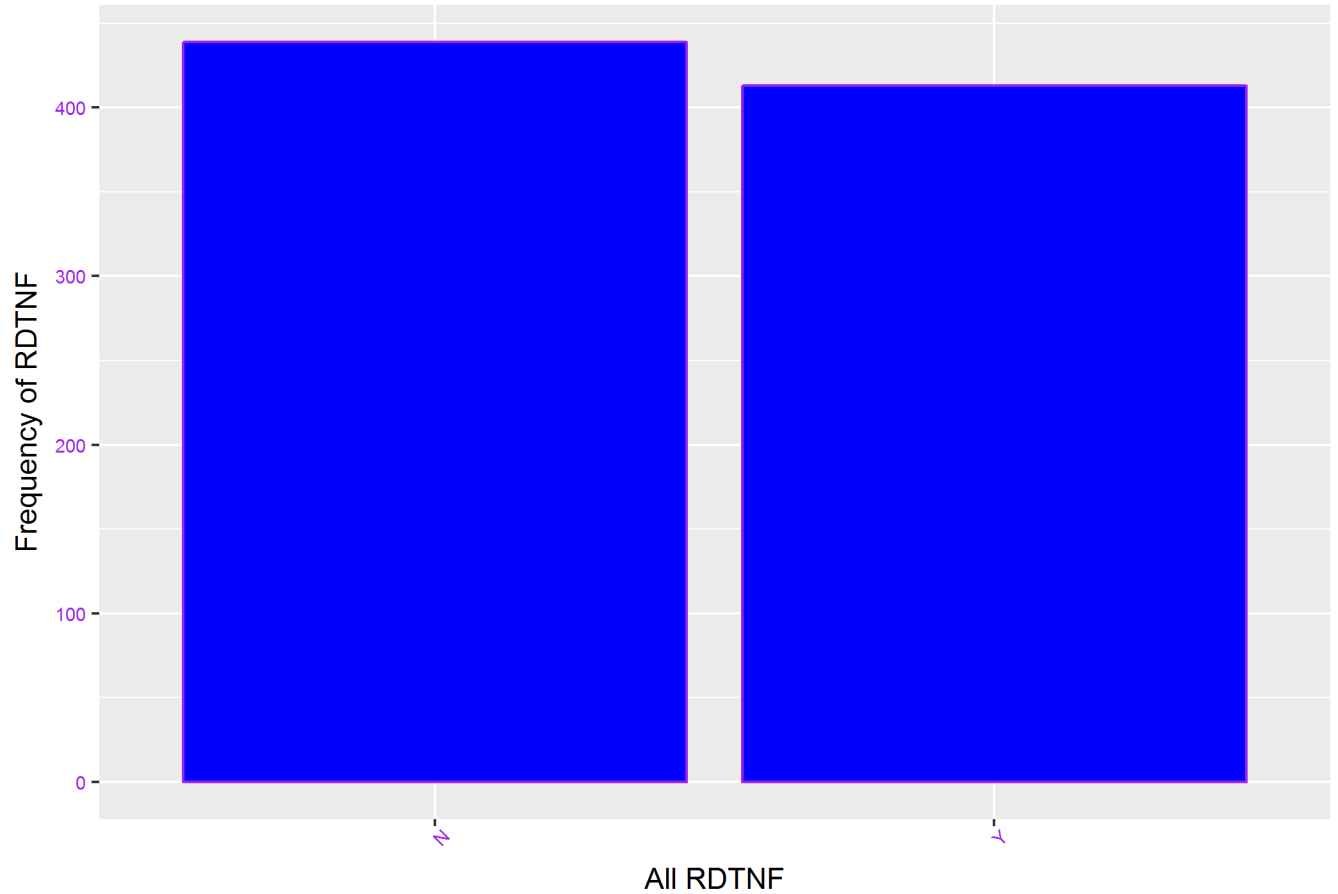


Frequency and Percentage Table for RDTNF

	Name	Frequency	Percentage
1	N	439	51.5
2	Y	413	48.5

Frequency Plot for RDTNF

Plot for number of patients in the category of RDTNF

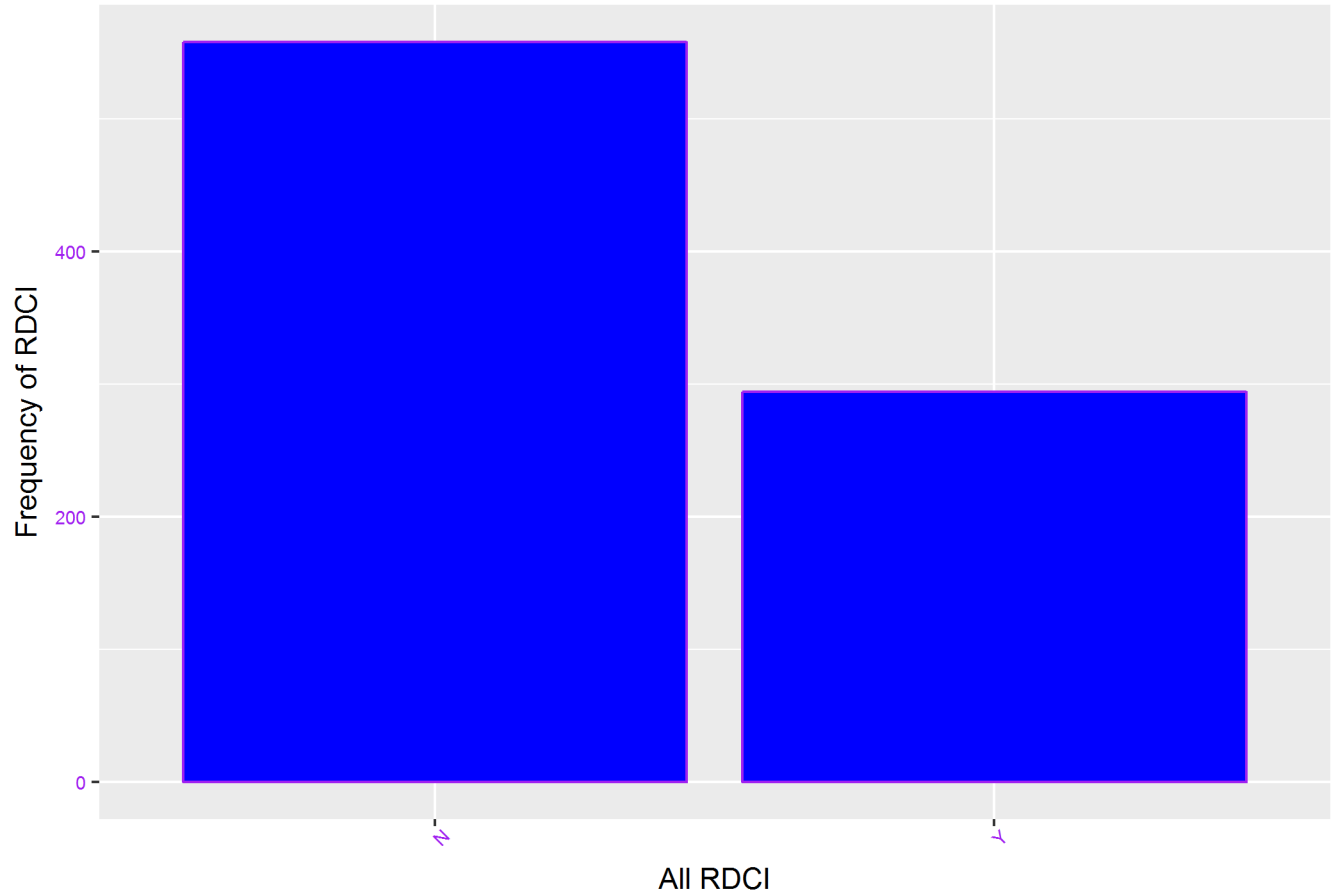


Frequency and Percentage Table for RDCI

	Name	Frequency	Percentage
1	N	558	65.5
2	Y	294	34.5

Frequency Plot for RDCI

Plot for number of patients in the category of RDCI

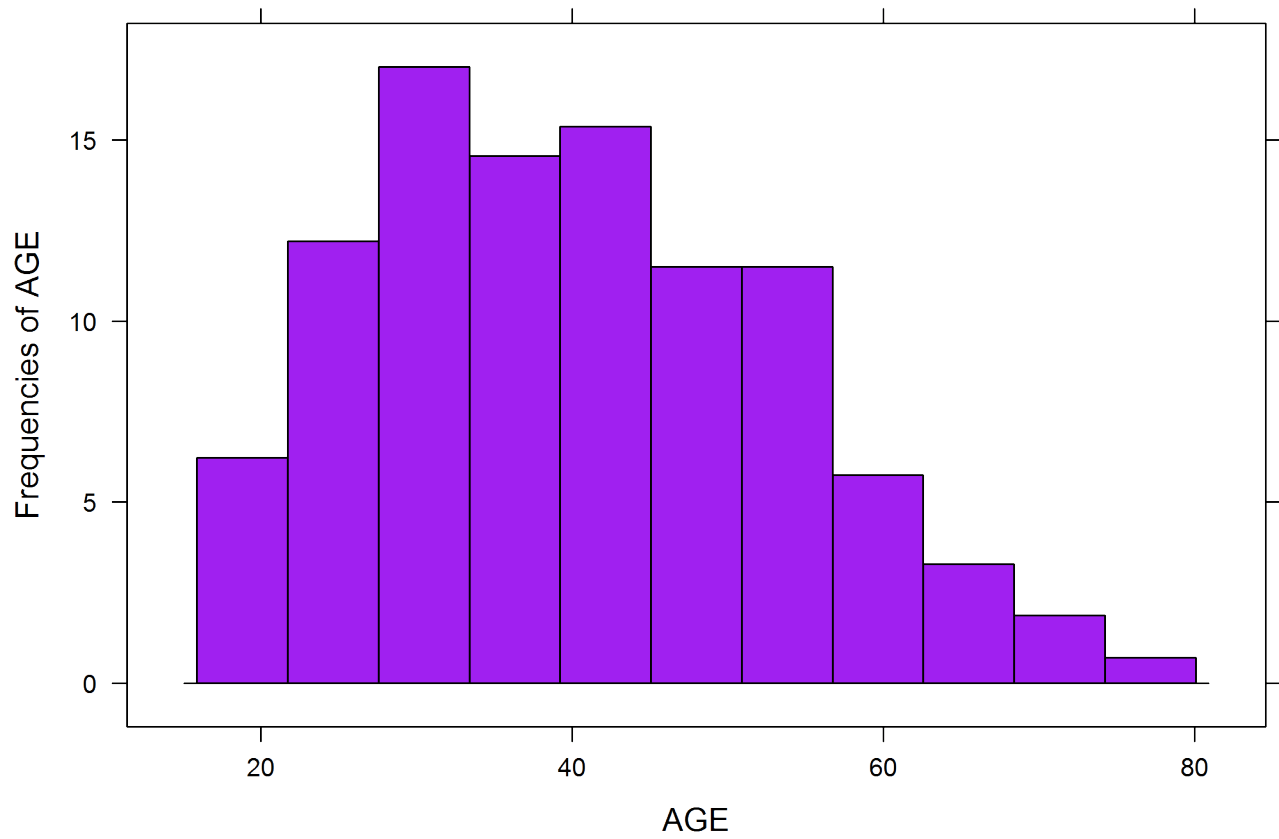


Statistic Table for AGE

	Parameter	Mean	Median	Minimum	Maximum	Standard_Deviation
1	AGE	40.3	39.3	18.3	77.7	13.2

Statistics for AGE

Plot for AGE

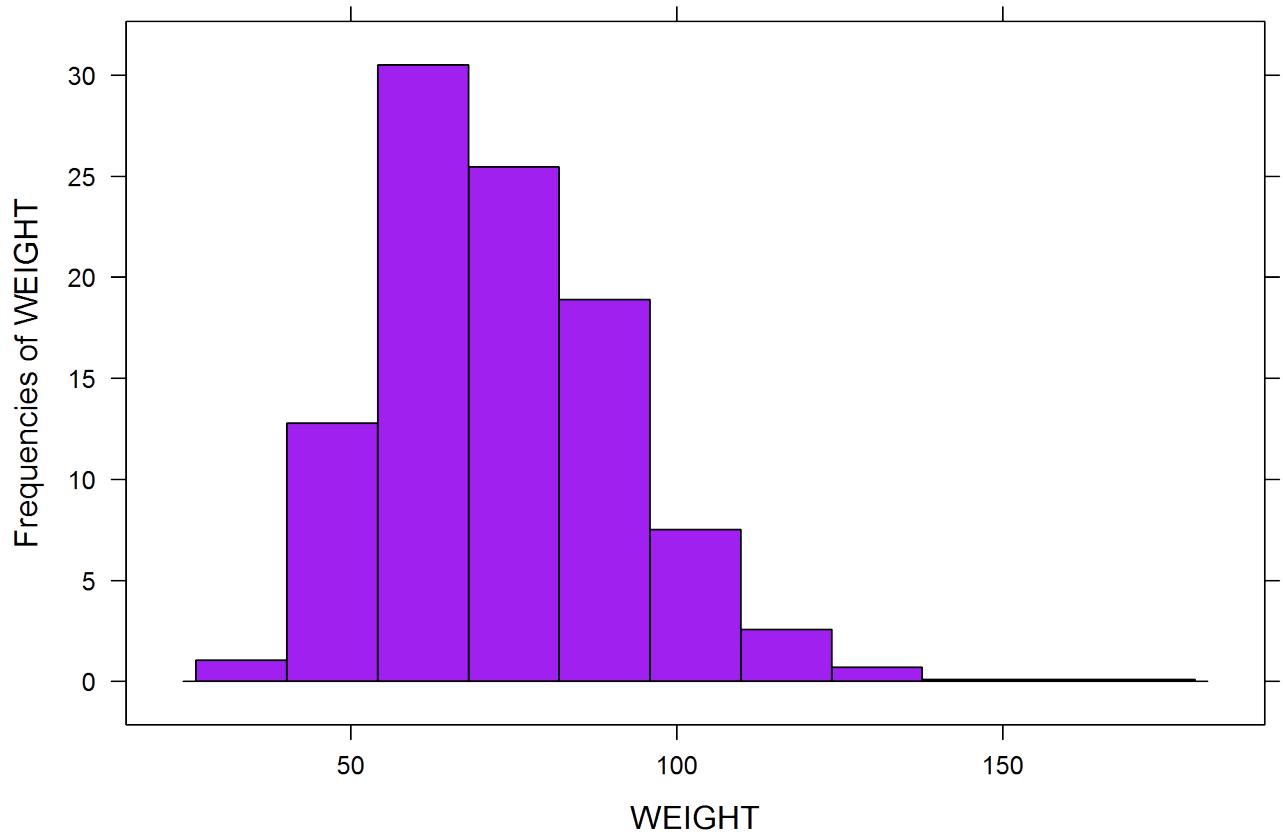


Statistic Table for WEIGHT

	Parameter	Mean	Median	Minimum	Maximum	Standard_Deviation
1	WEIGHT	73.3	71	32	173.7	18.6

Statistics for WEIGHT

Plot for WEIGHT

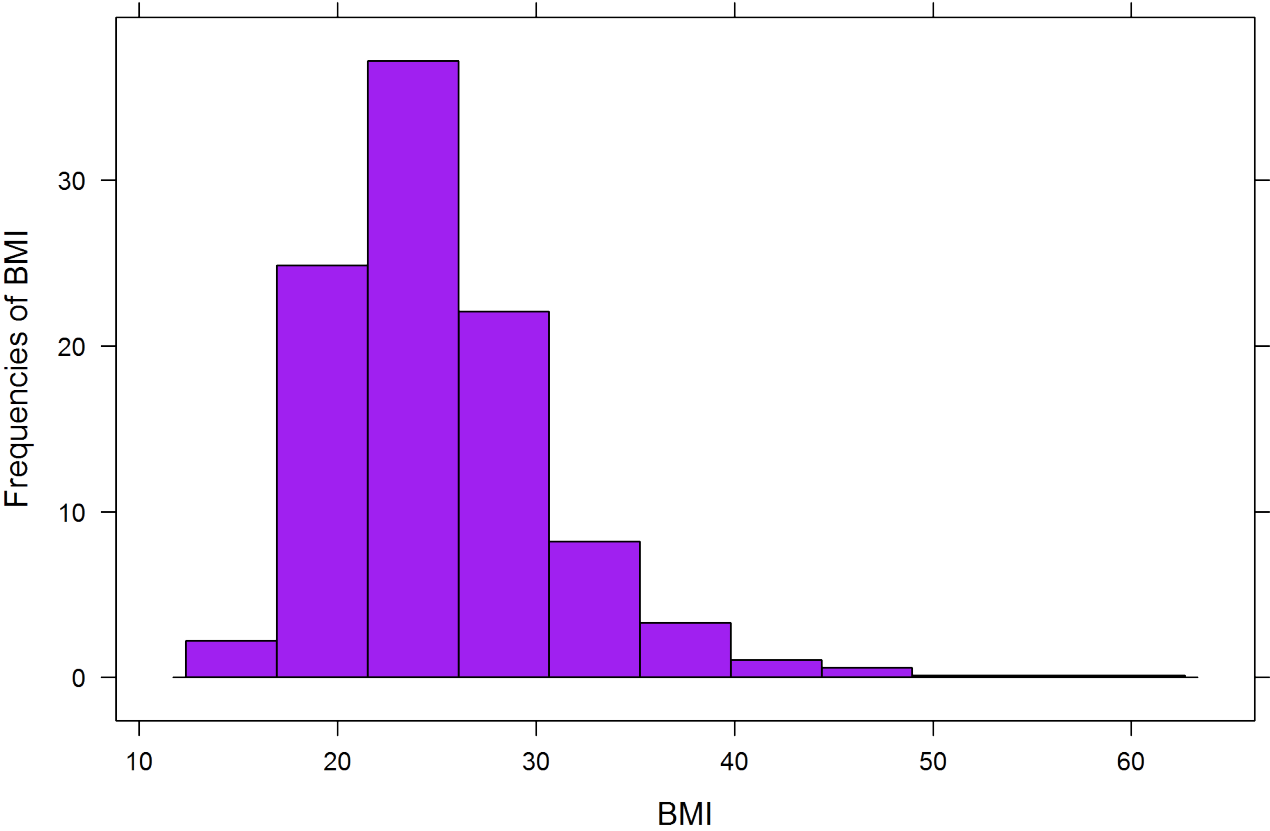


Statistic Table for BMI

	Parameter	Mean	Median	Minimum	Maximum	Standard_Deviation
1	BMI	25	24	14.2	60.8	5.6

Statistics for BMI

Plot for BMI

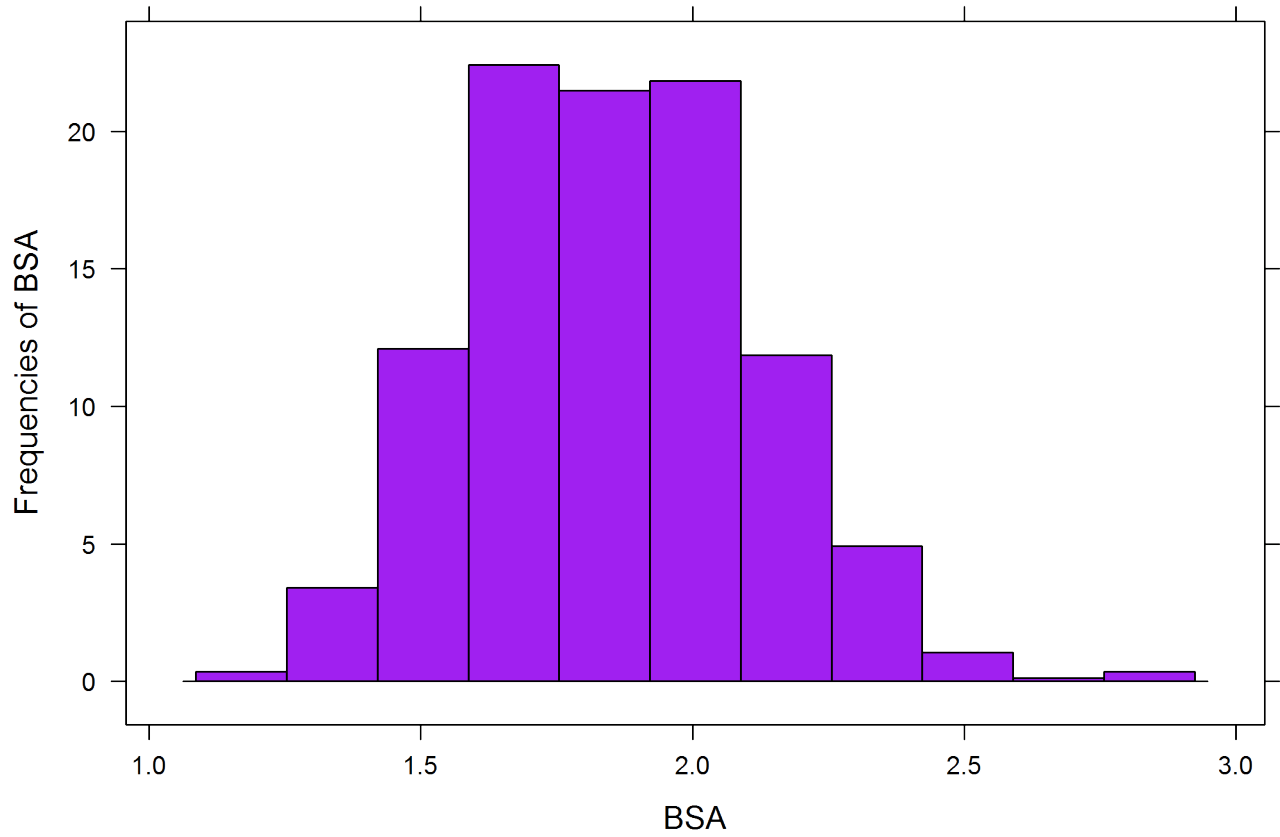


Statistic Table for BSA

	Parameter	Mean	Median	Minimum	Maximum	Standard_Deviation
1	BSA	1.9	1.8	1.2	2.9	0.3

Statistics for BSA

Plot for BSA

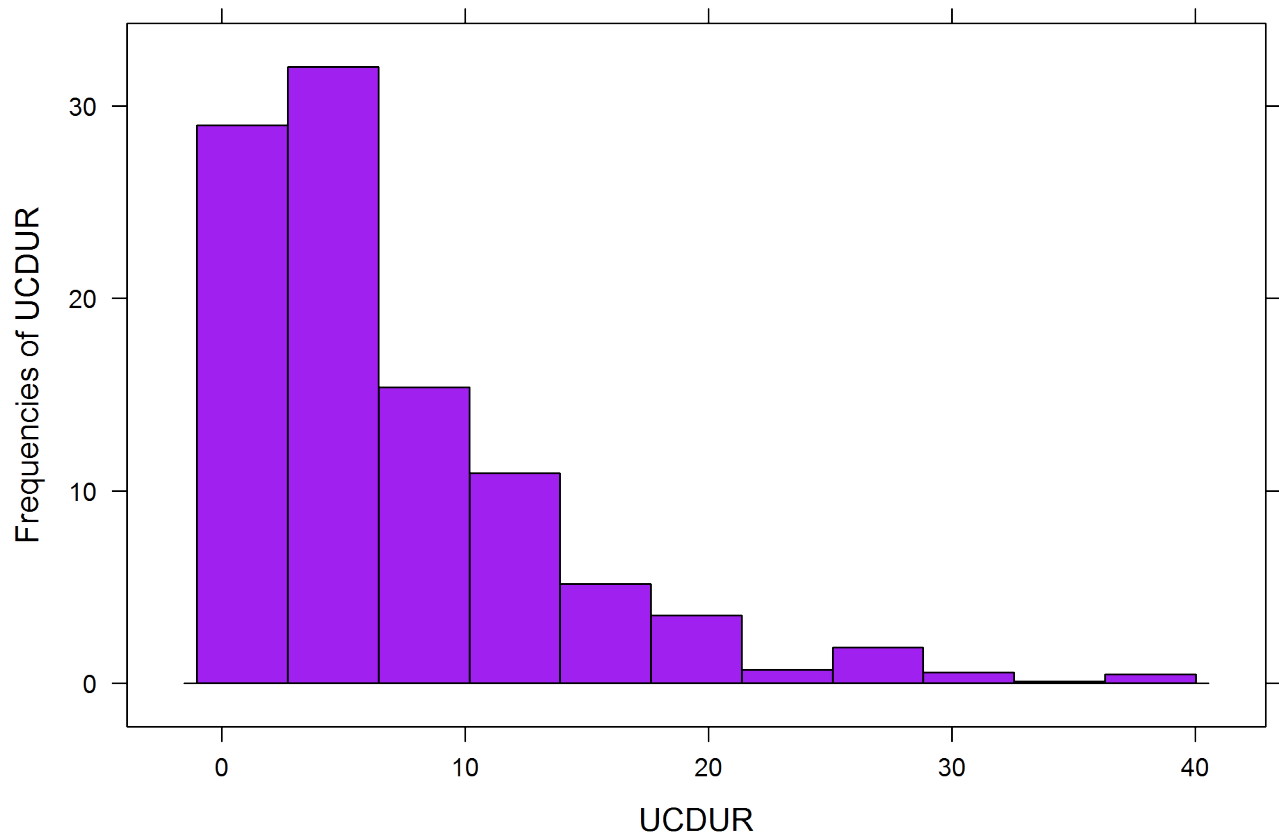


Statistic Table for UCDUR

	Parameter	Mean	Median	Minimum	Maximum	Standard_Deviation
1	UCDUR	6.9	5	0.5	38.5	6.4

Statistics for UCDUR

Plot for UCDUR

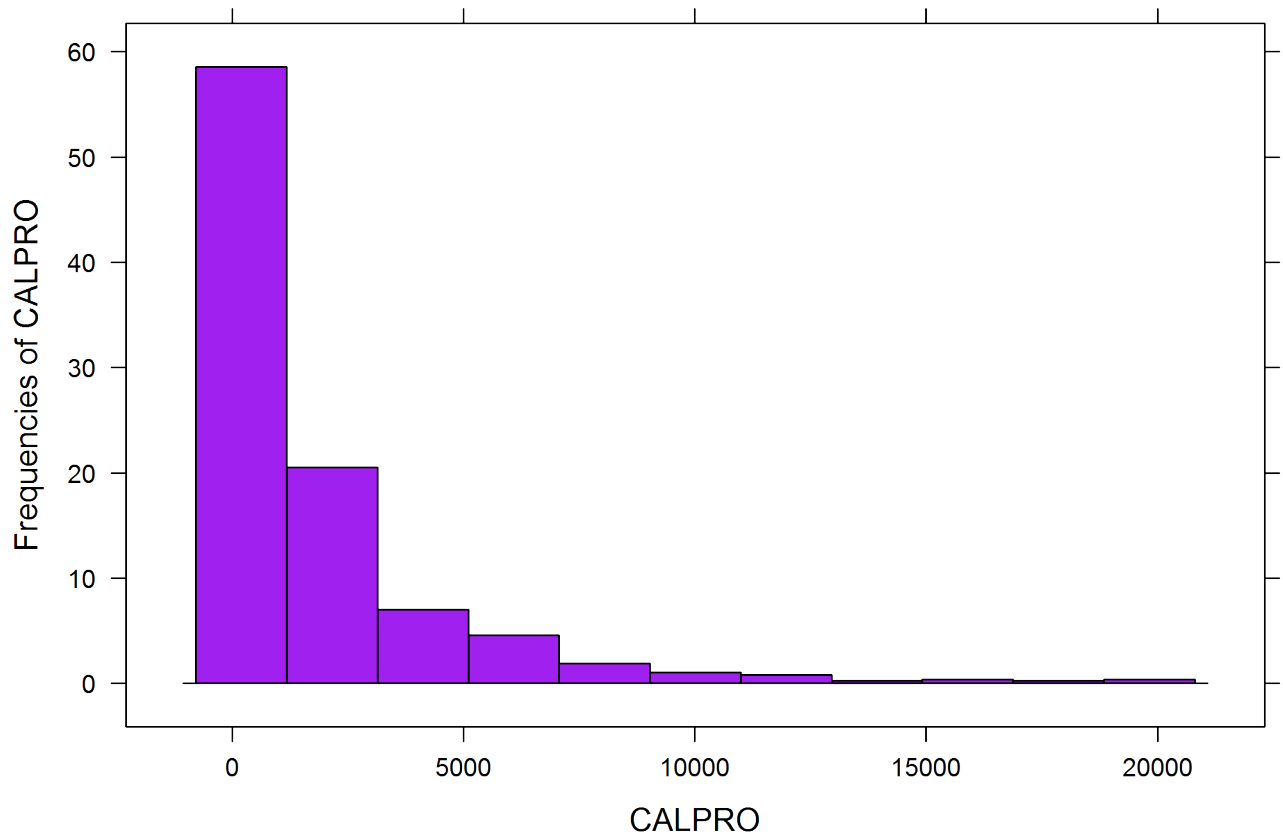


Statistic Table for CALPRO

	Parameter	Mean	Median	Minimum	Maximum	Standard_Deviation
1	CALPRO	1881.2	901	23.8	20000	2779.4

Statistics for CALPRO

Plot for CALPRO

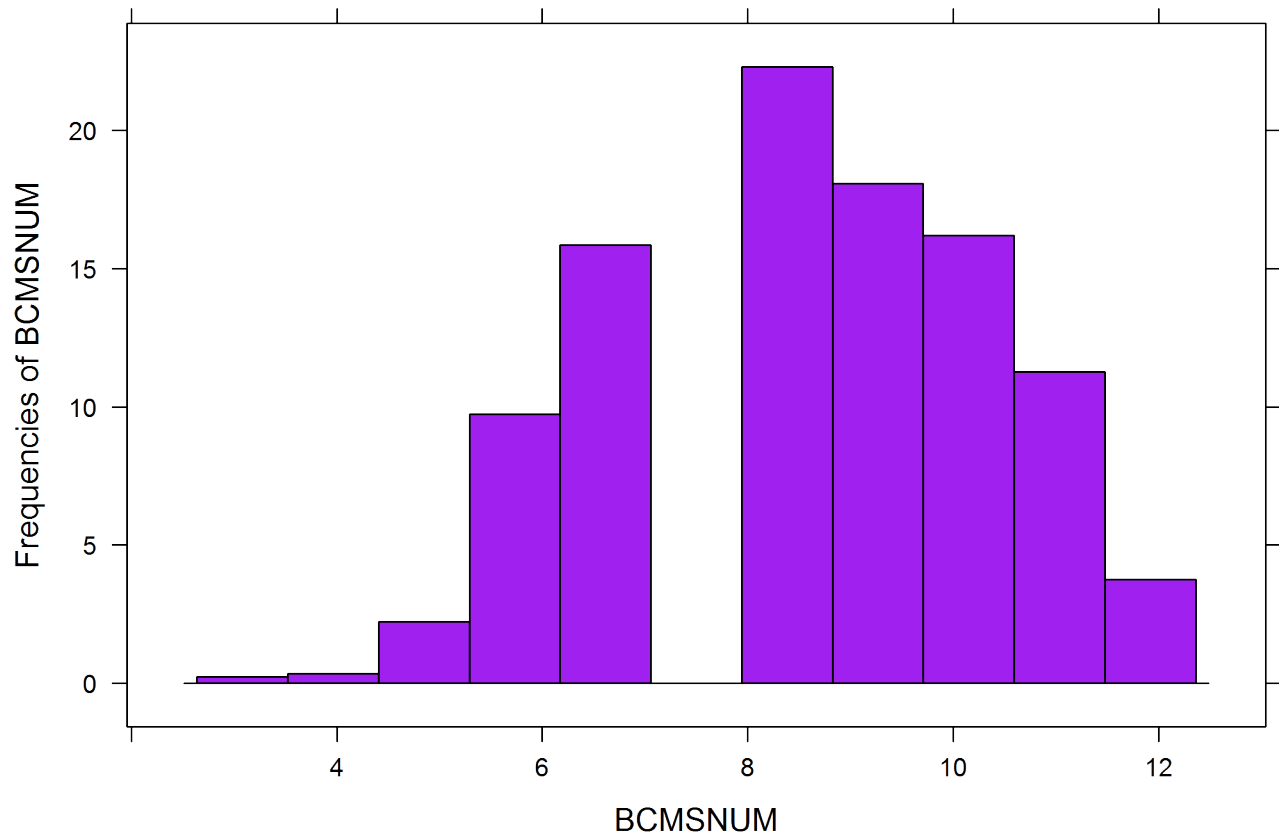


Statistic Table for BCMSNUM

	Parameter	Mean	Median	Minimum	Maximum	Standard_Deviation
1	BCMSNUM	8.5	8	3	12	1.7

Statistics for BCMSNUM

Plot for BCMSNUM

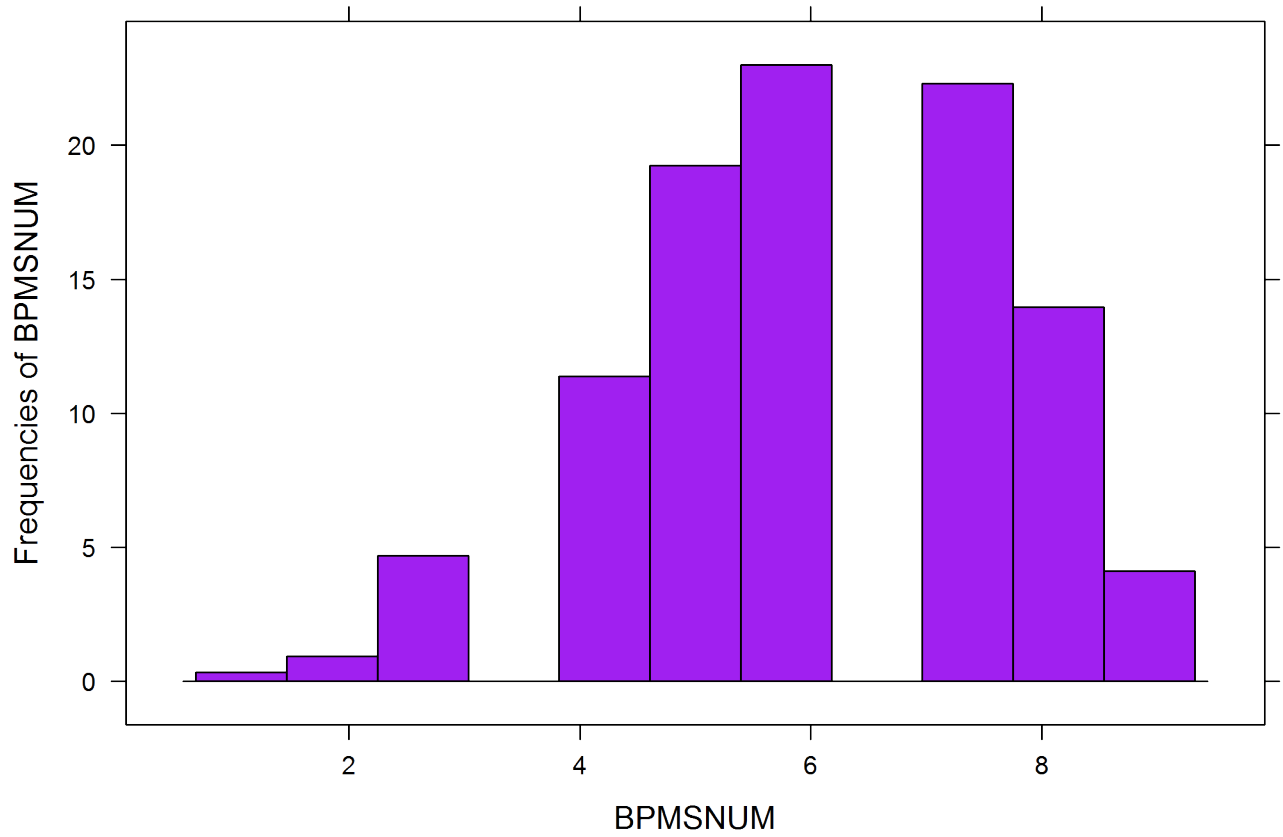


Statistic Table for BPMSNUM

	Parameter	Mean	Median	Minimum	Maximum	Standard_Deviation
1	BPMSNUM	6	6	1	9	1.6

Statistics for BPMSNUM

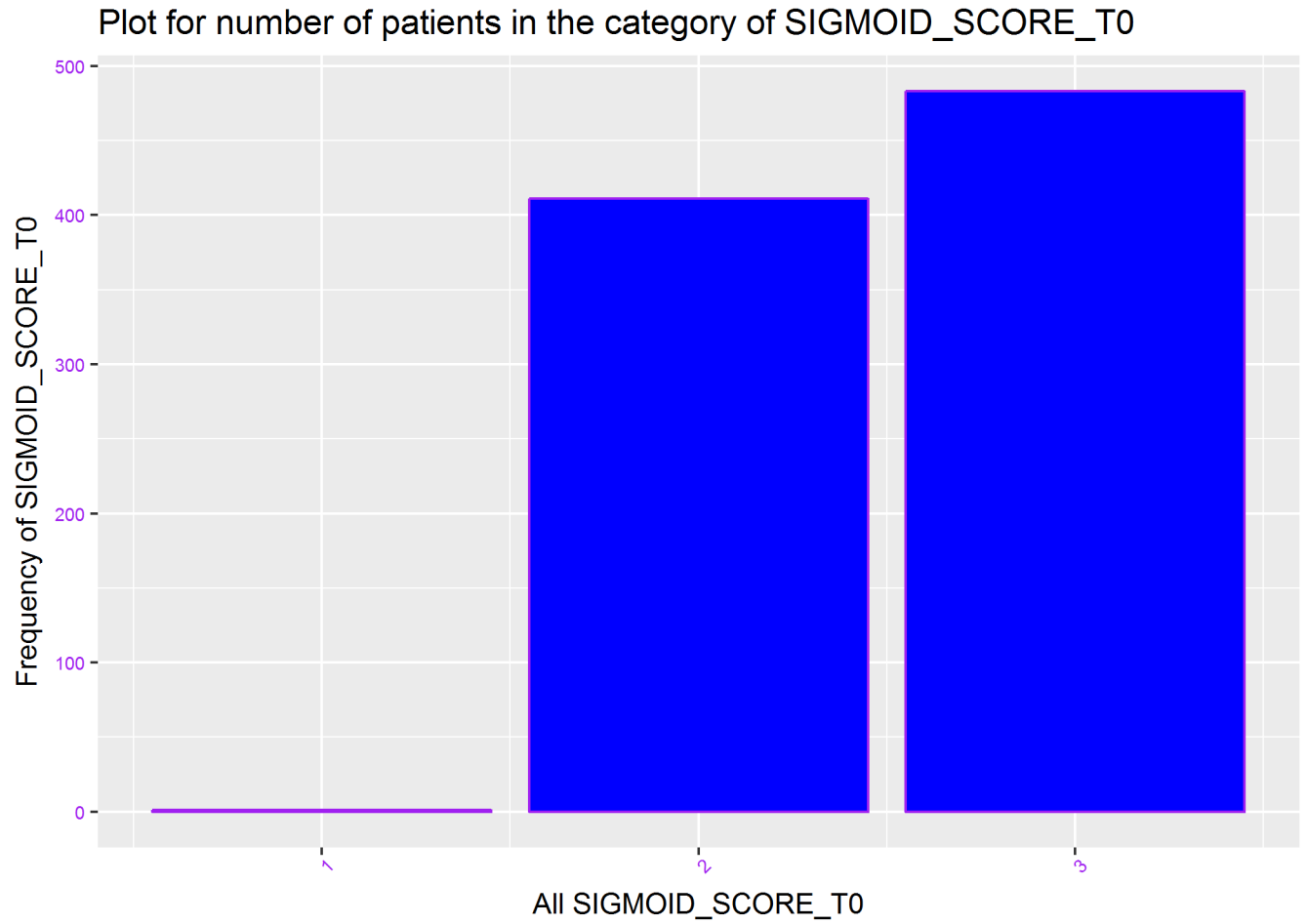
Plot for BPMSNUM



Frequency and Percentage Table for SIGMOID_SCORE_T0

	Name	Frequency	Percentage
1	1	1	0.1
2	2	411	45.9
3	3	483	54

Frequency Plot for SIGMOID_SCORE_T0

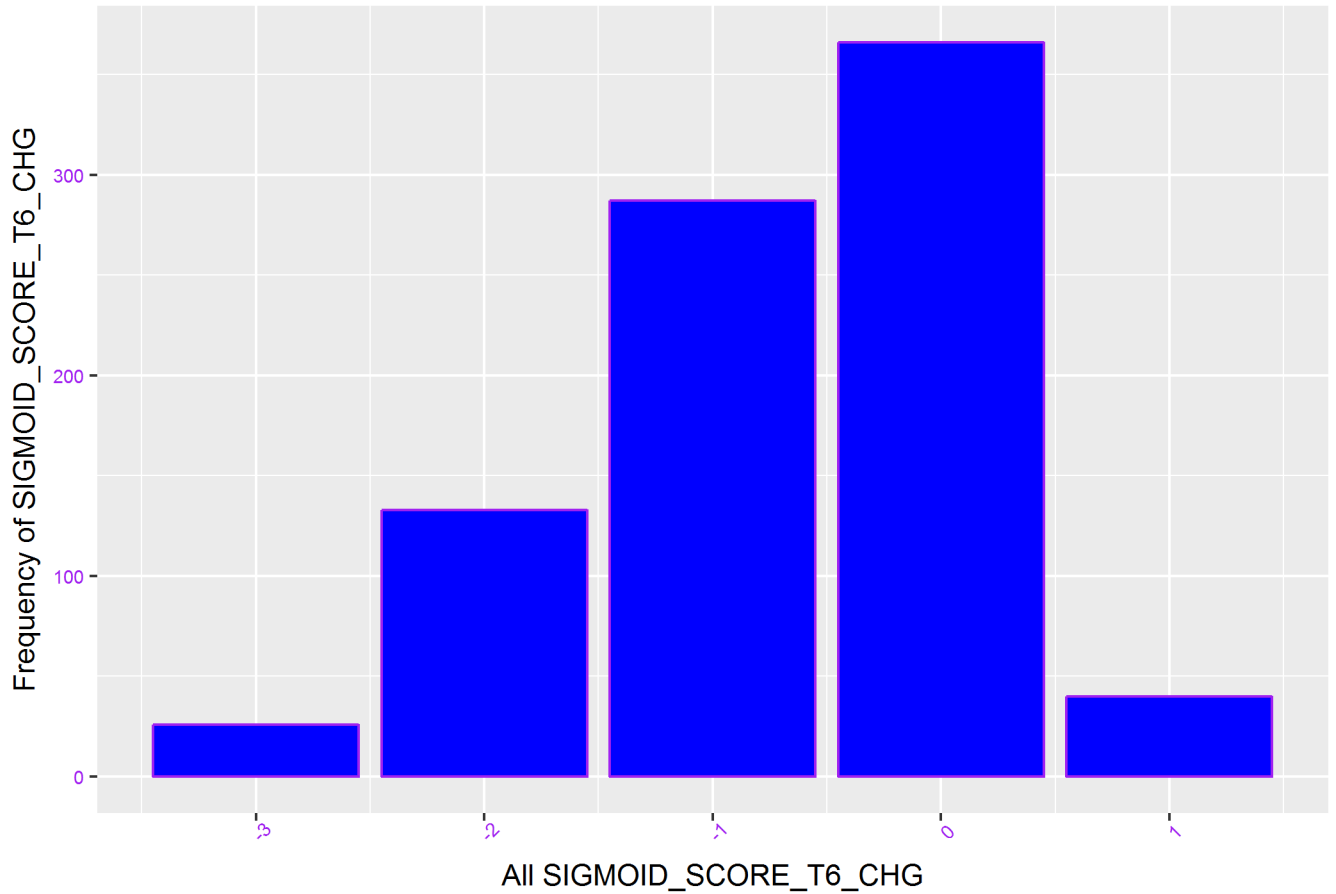


Frequency and Percentage Table for SIGMOID_SCORE_T6_CHG

	Name	Frequency	Percentage
1	-3	26	3.1
2	-2	133	15.6
3	-1	287	33.7
4	0	366	43
5	1	40	4.7

Frequency Plot for SIGMOID_SCORE_T6_CHG

Plot for number of patients in the category of SIGMOID_SCORE_T6_CHG

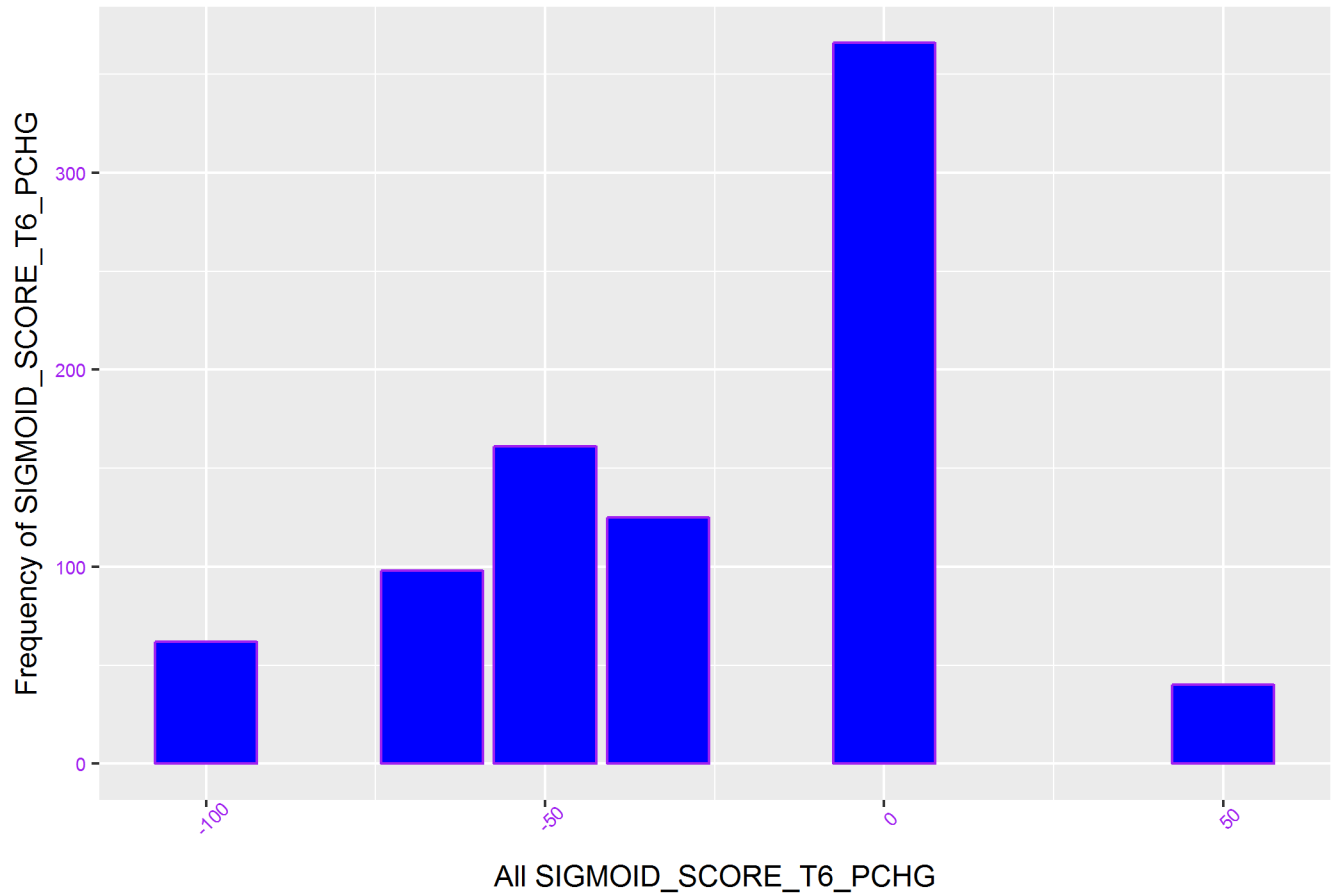


Frequency and Percentage Table for SIGMOID_SCORE_T6_PCHG

	Name	Frequency	Percentage
1	-100	62	7.3
2	-66.7	98	11.5
3	-50	161	18.9
4	-33.3	125	14.7
5	0	366	43
6	50	40	4.7

Frequency Plot for SIGMOID_SCORE_T6_PCHG

Plot for number of patients in the category of SIGMOID_SCORE_T6_PCHG

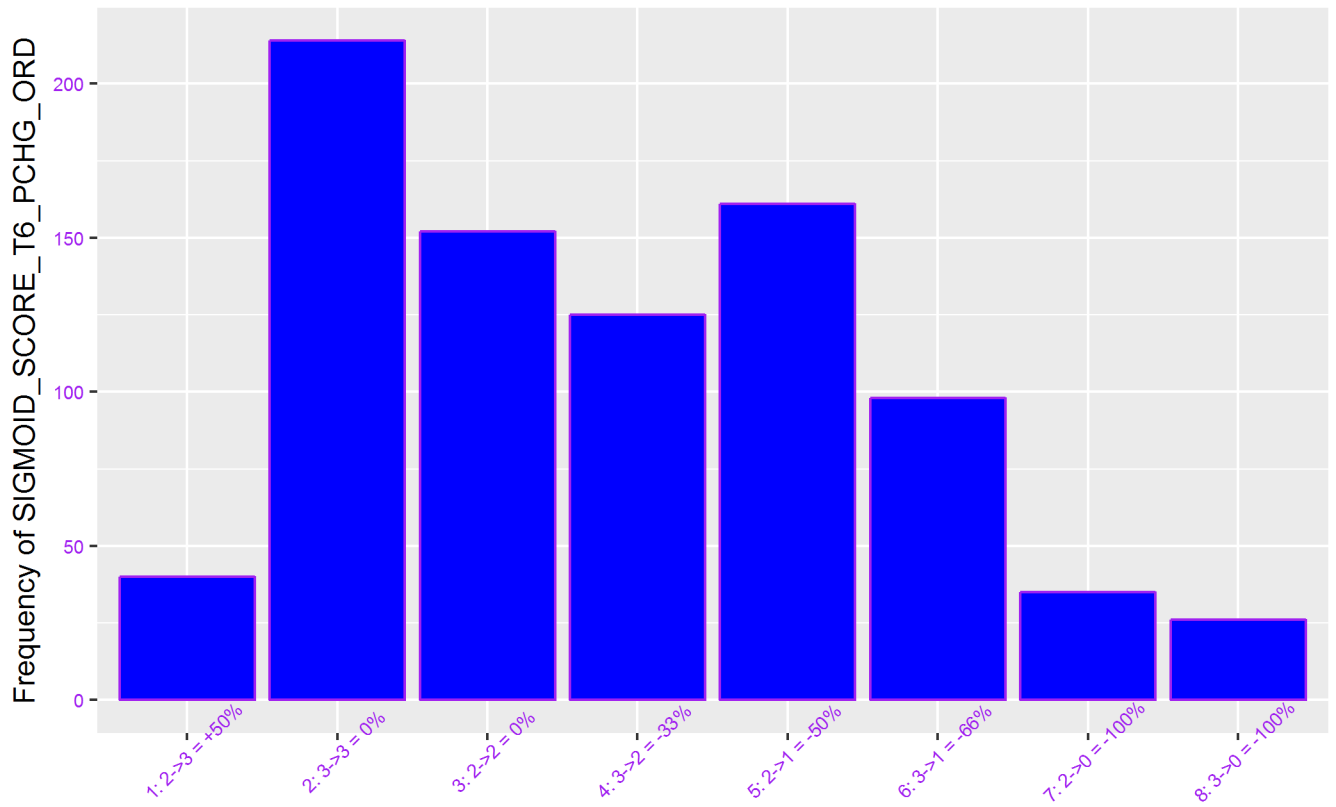


Frequency and Percentage Table for SIGMOID_SCORE_T6_PCHG_ORD

	Name	Frequency	Percentage
1	1: 2->3 = +50%	40	4.7
2	2: 3->3 = 0%	214	25.1
3	3: 2->2 = 0%	152	17.9
4	4: 3->2 = -33%	125	14.7
5	5: 2->1 = -50%	161	18.9
6	6: 3->1 = -66%	98	11.5
7	7: 2->0 = -100%	35	4.1
8	8: 3->0 = -100%	26	3.1

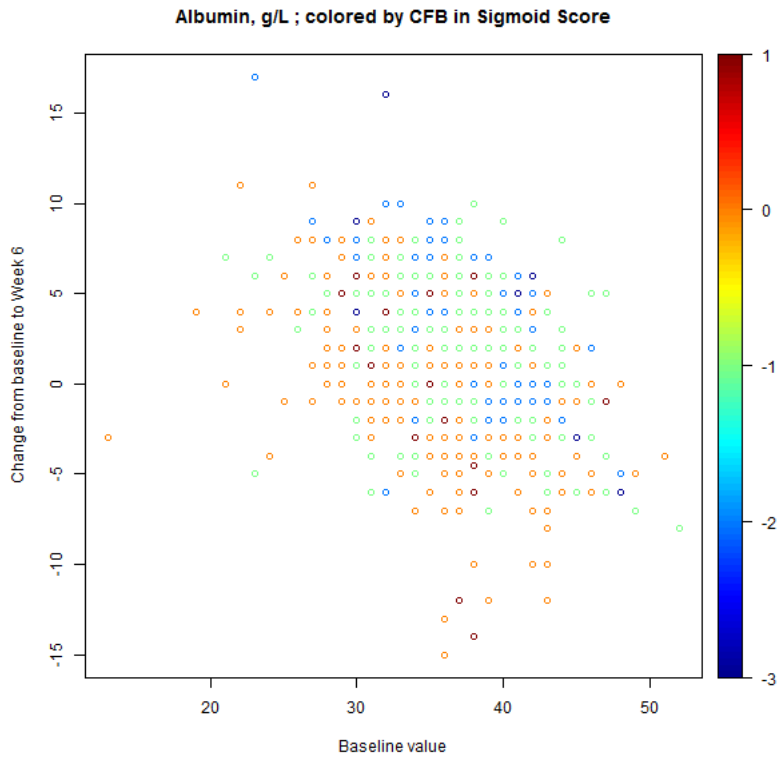
Frequency Plot for SIGMOID_SCORE_T6_PCHG_ORD

Plot for number of patients in the category of SIGMOID_SCORE_T6_PCHG_OF

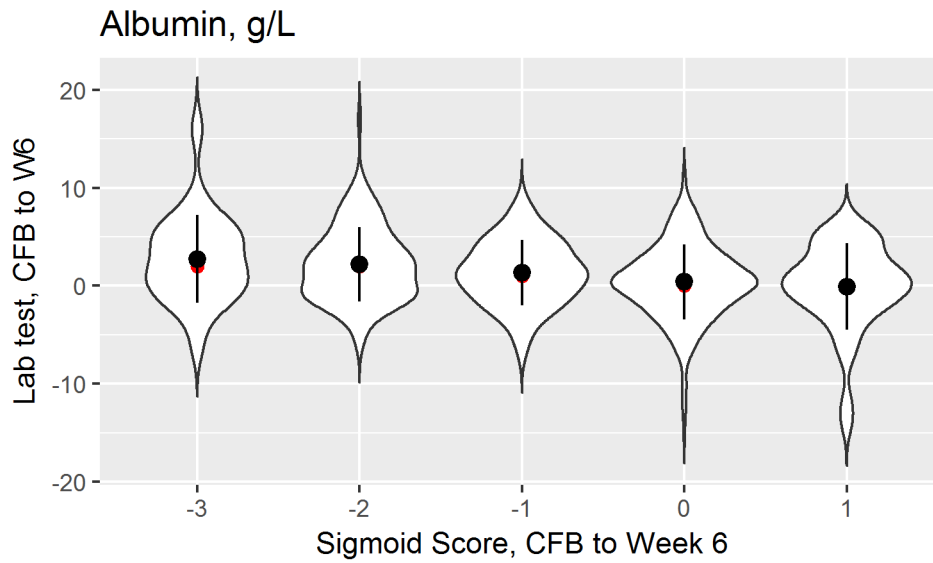


All SIGMOID_SCORE_T6_PCHG_ORD

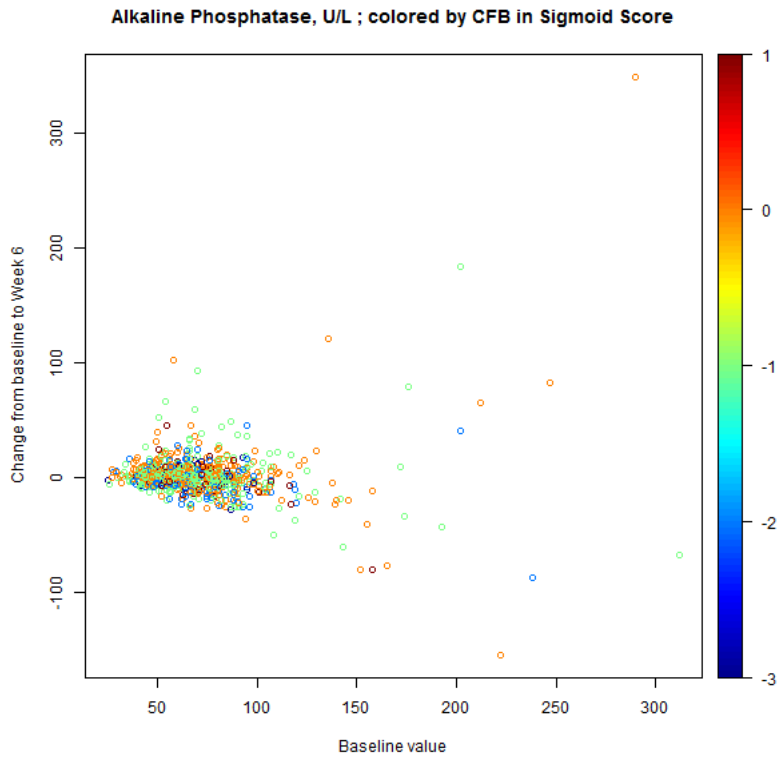
Scatter Plot for Albumin, g/L, it shows baseline vs change from baseline values



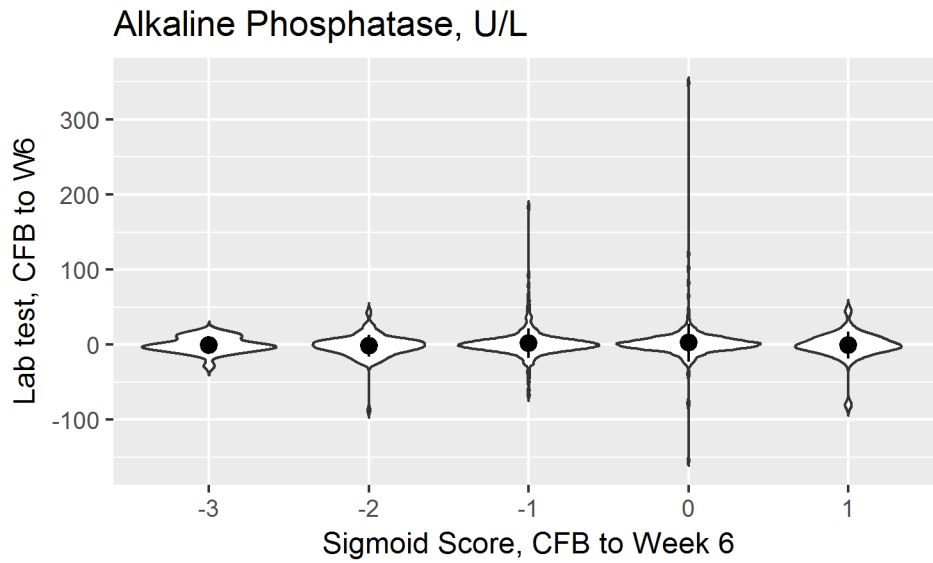
Violin Plot for Albumin, g/L
, that shows change from baseline lab vs outcome



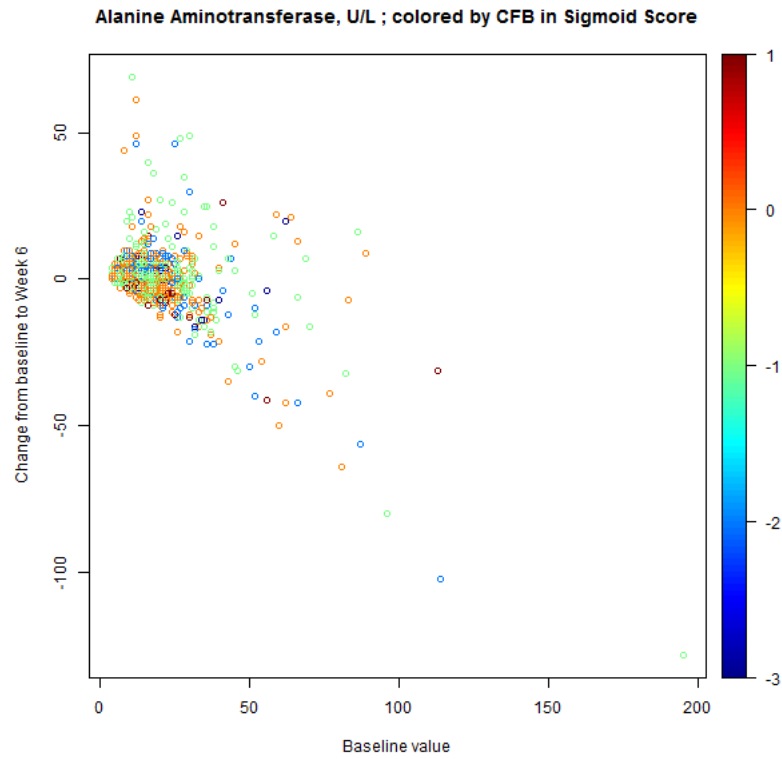
Scatter Plot for Alkaline Phosphatase, U/L, it shows baseline vs change from baseline values



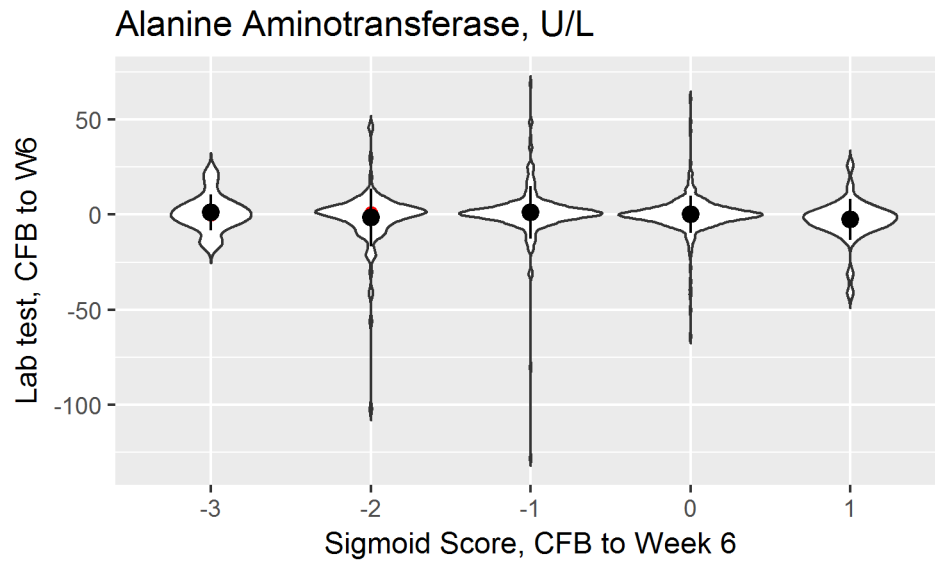
Violin Plot for Alkaline Phosphatase, U/L
, that shows change from baseline lab vs outcome



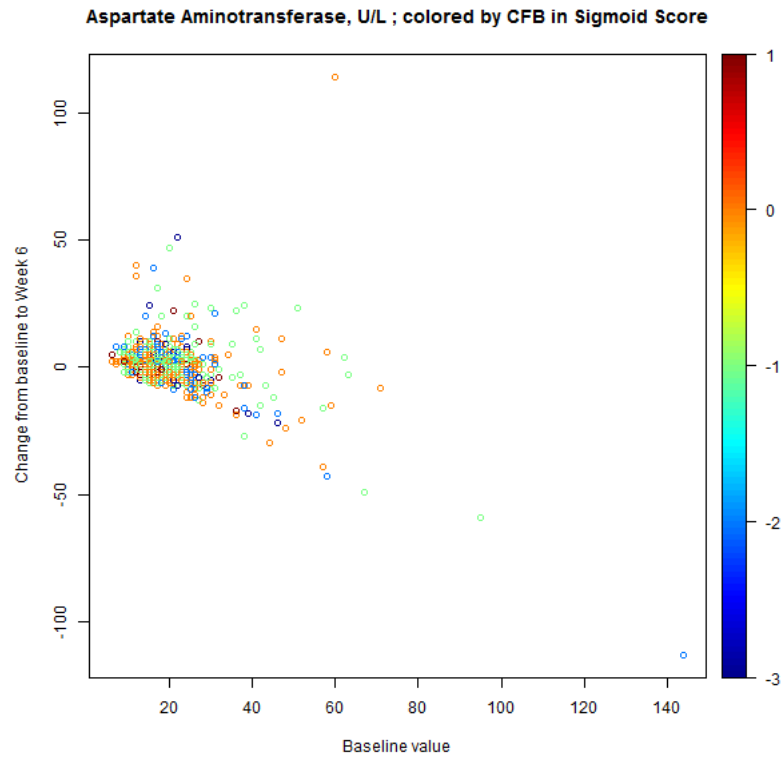
Scatter Plot for Alanine Aminotransferase, U/L, it shows baseline vs change from baseline values



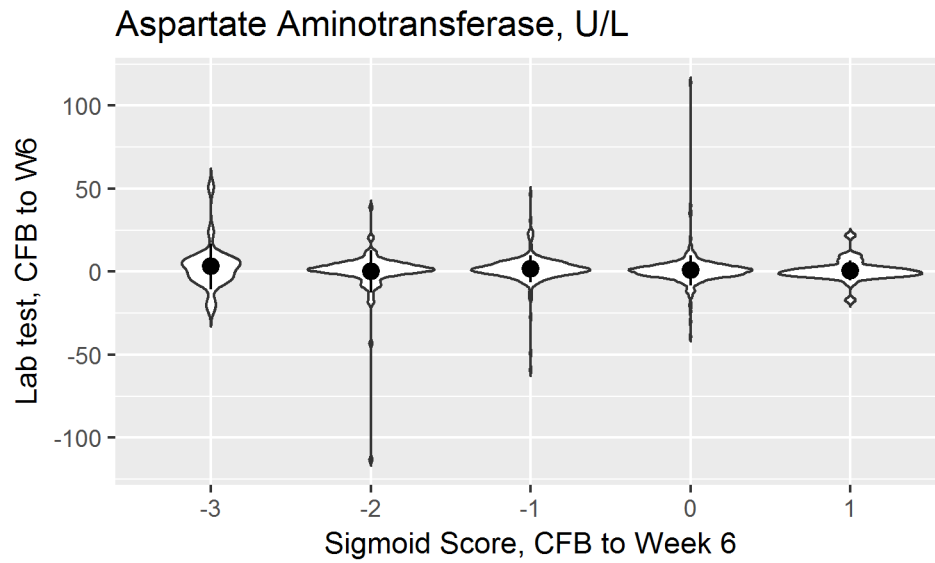
Violin Plot for Alanine Aminotransferase, U/L
, that shows change from baseline lab vs outcome



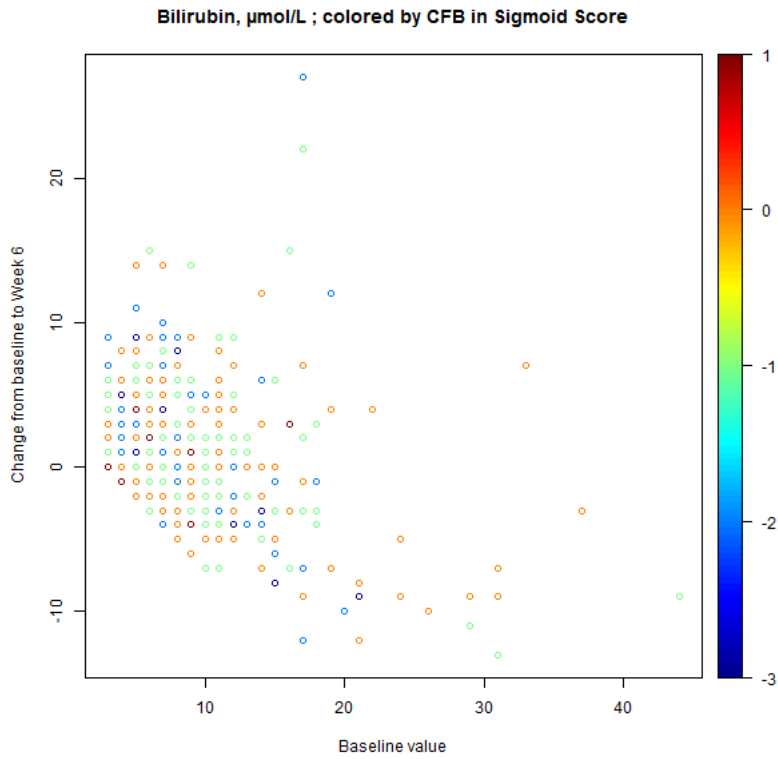
Scatter Plot for Aspartate Aminotransferase, U/L, it shows baseline vs change from baseline values



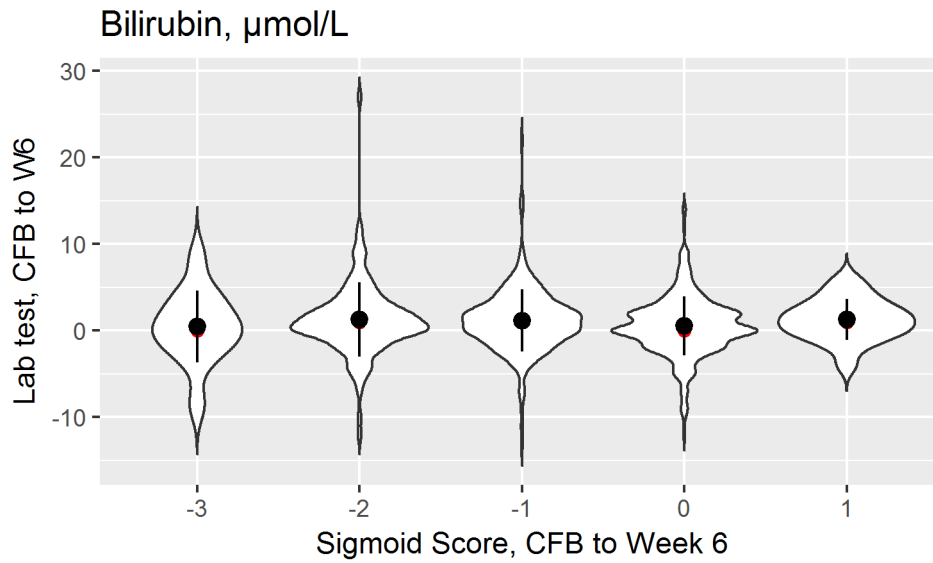
Violin Plot for Aspartate Aminotransferase, U/L
, that shows change from baseline lab vs outcome



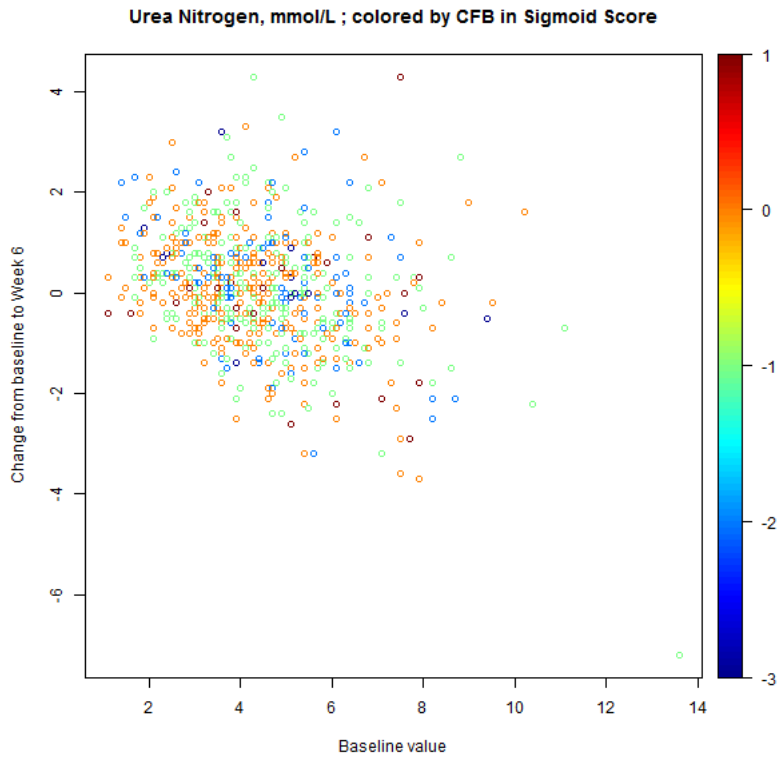
Scatter Plot for Bilirubin, $\mu\text{mol/L}$, it shows baseline vs change from baseline values



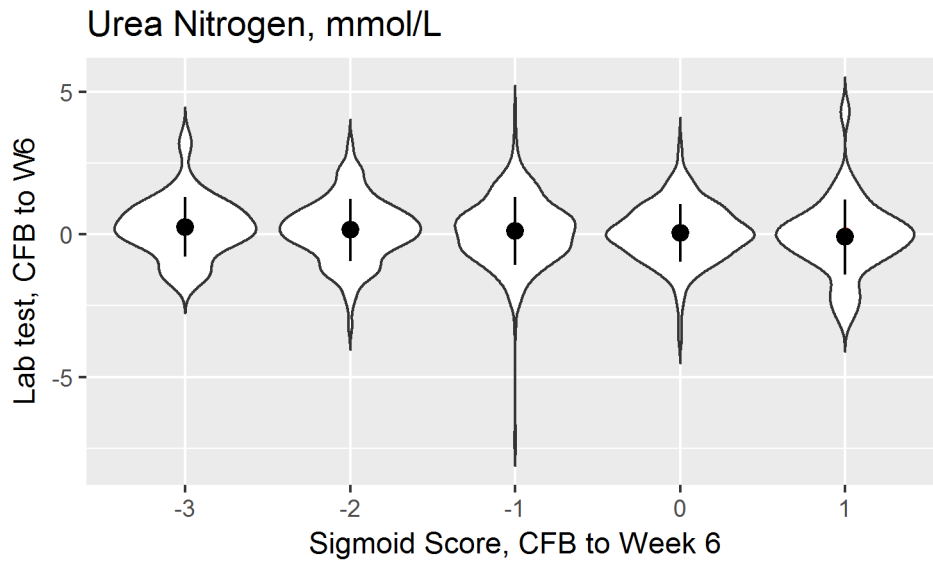
Violin Plot for Bilirubin, $\mu\text{mol/L}$
, that shows change from baseline lab vs outcome



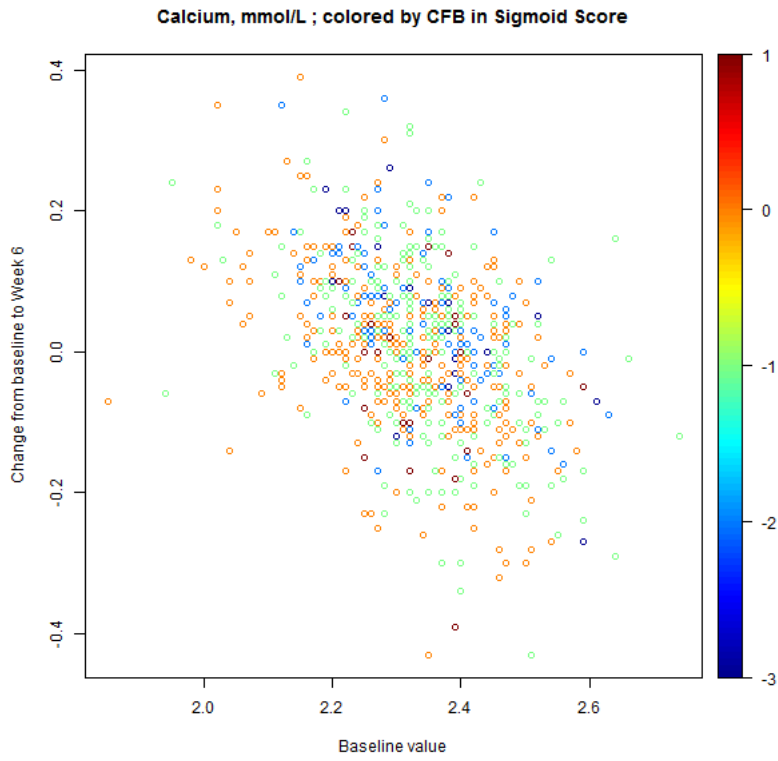
Scatter Plot for Urea Nitrogen, mmol/L, it shows baseline vs change from baseline values



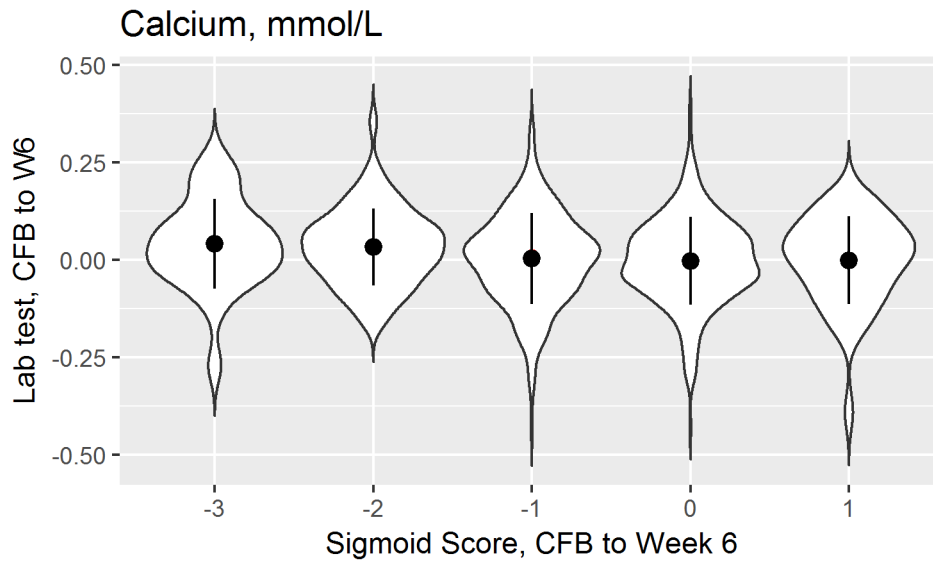
Violin Plot for Urea Nitrogen, mmol/L
, that shows change from baseline lab vs outcome



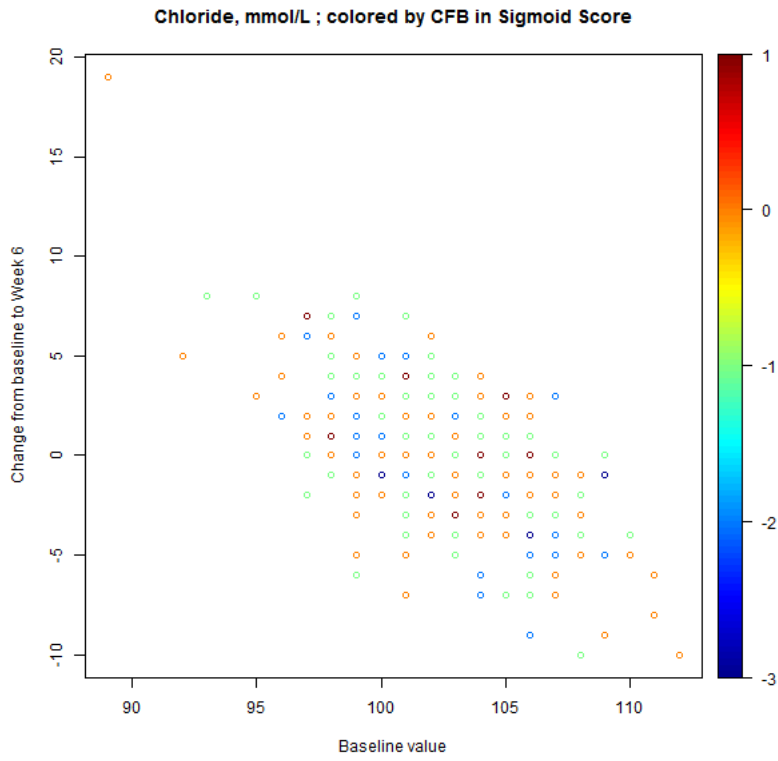
Scatter Plot for Calcium, mmol/L, it shows baseline vs change from baseline values



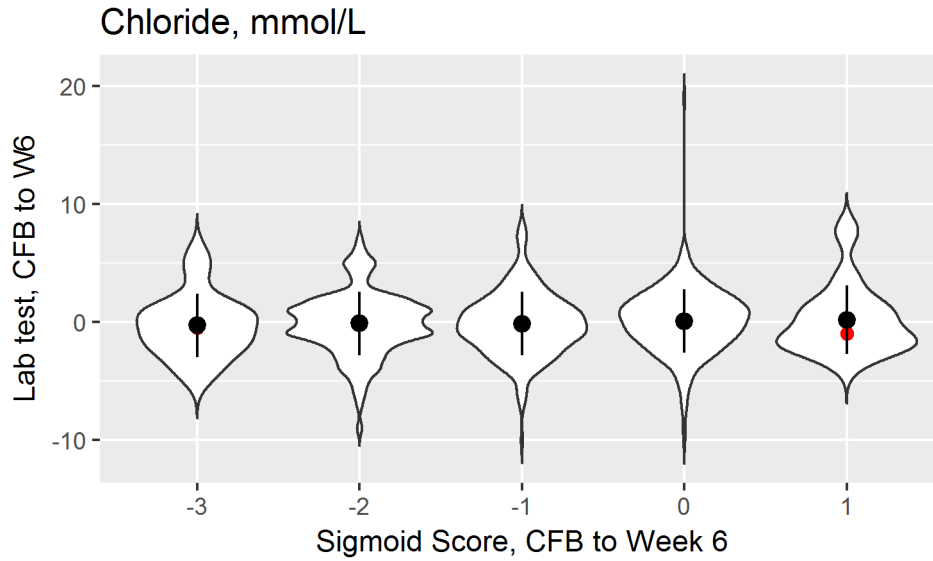
Violin Plot for Calcium, mmol/L
, that shows change from baseline lab vs outcome



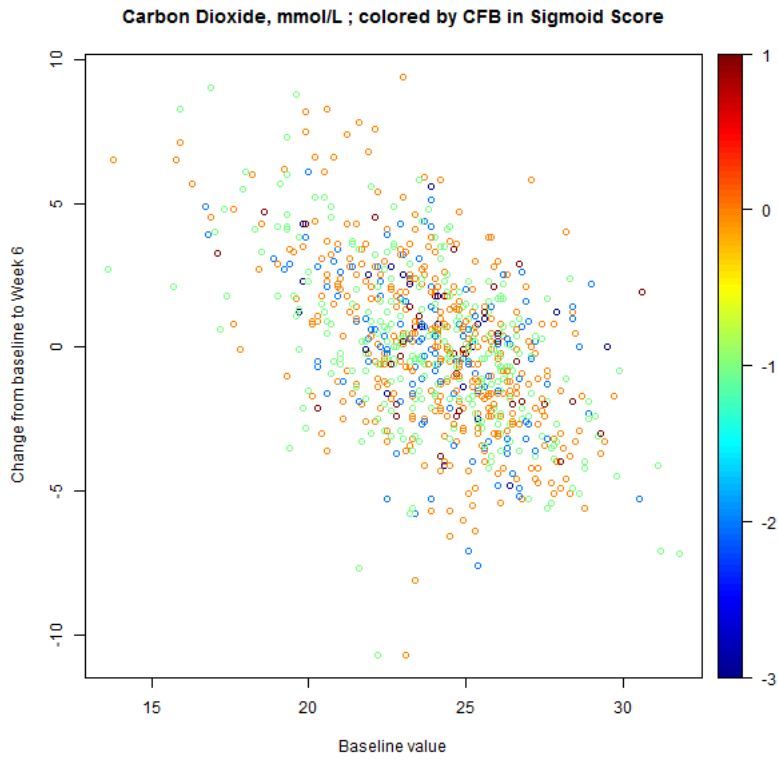
Scatter Plot for Chloride, mmol/L, it shows baseline vs change from baseline values



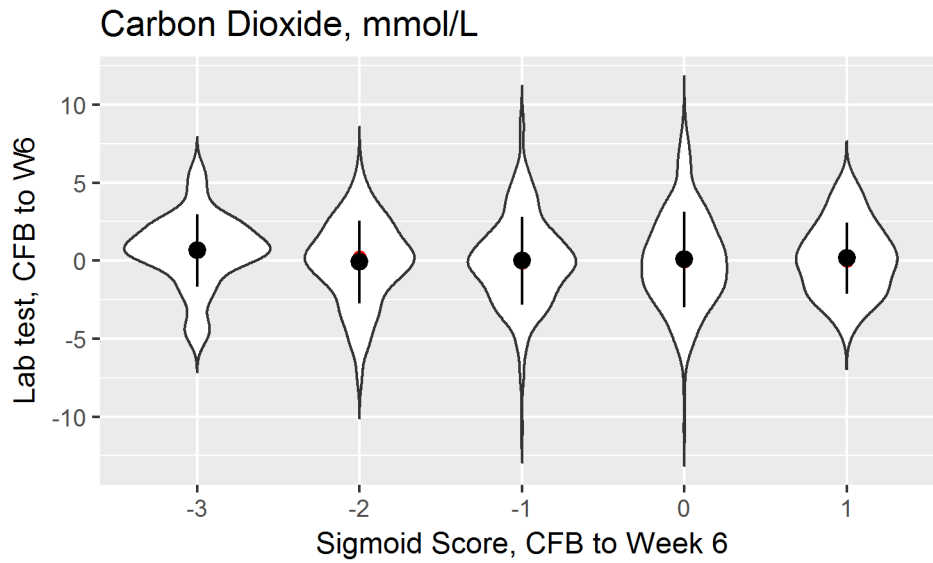
Violin Plot for Chloride, mmol/L
, that shows change from baseline lab vs outcome



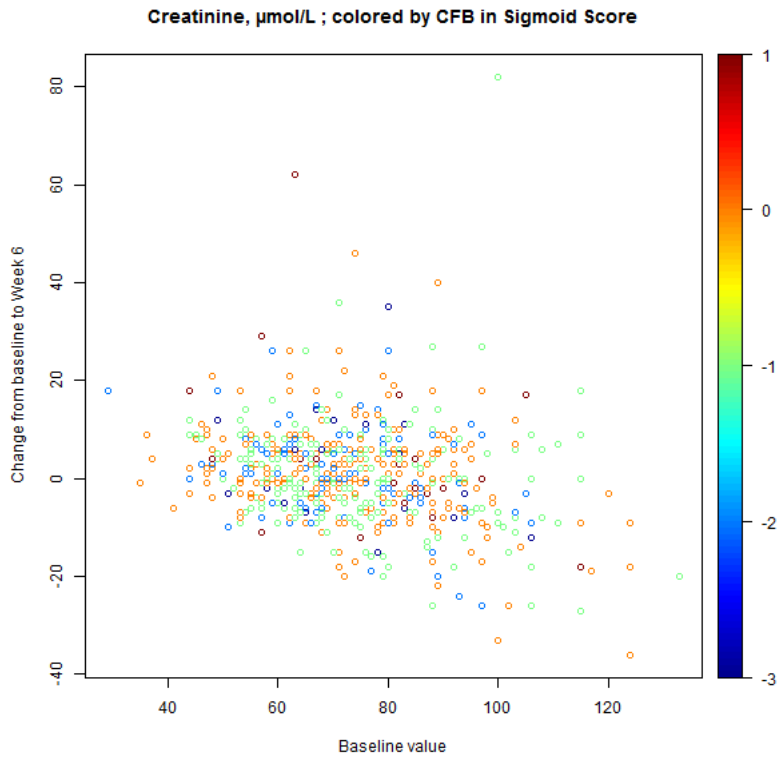
Scatter Plot for Carbon Dioxide, mmol/L, it shows baseline vs change from baseline values



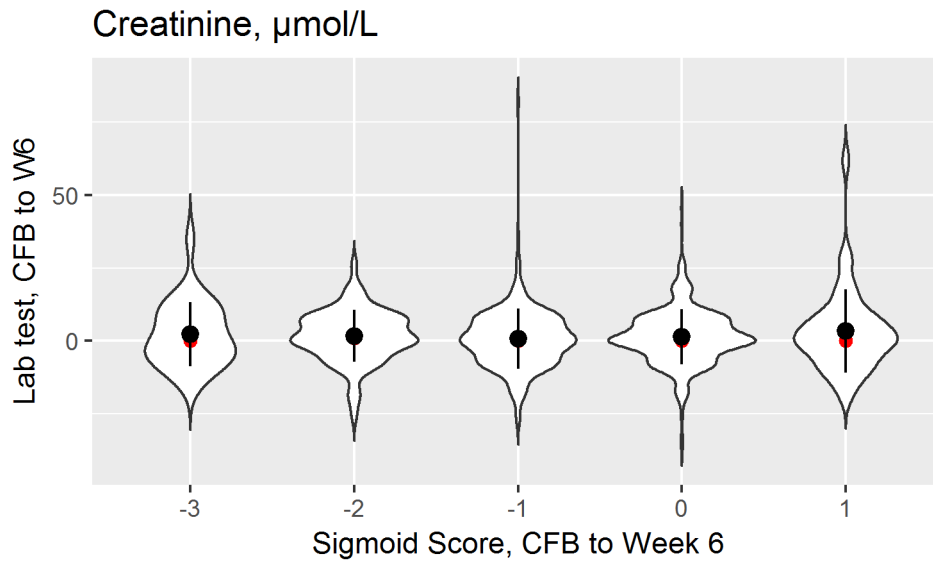
Violin Plot for Carbon Dioxide, mmol/L
, that shows change from baseline lab vs outcome



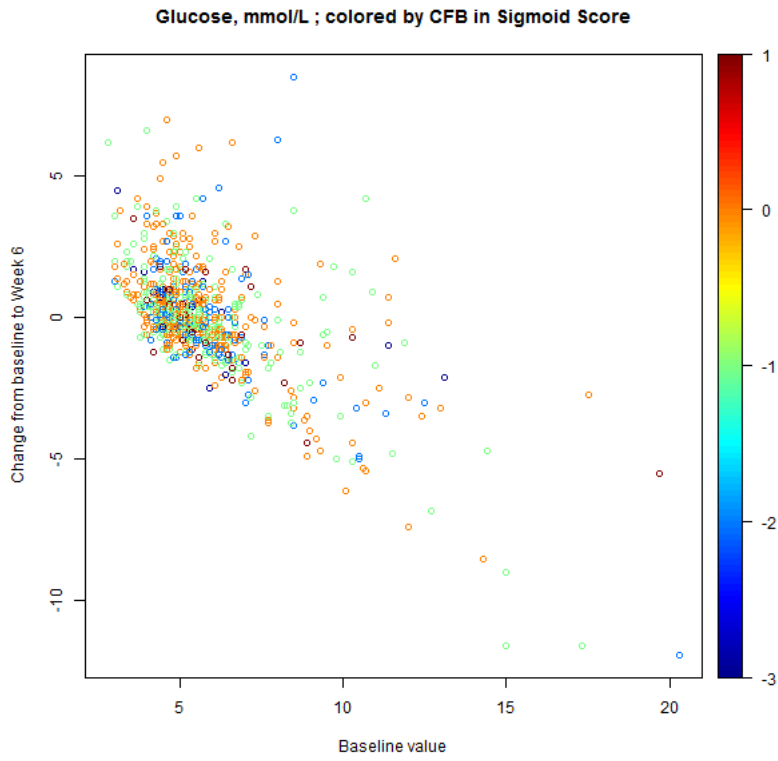
Scatter Plot for Creatinine, $\mu\text{mol/L}$, it shows baseline vs change from baseline values



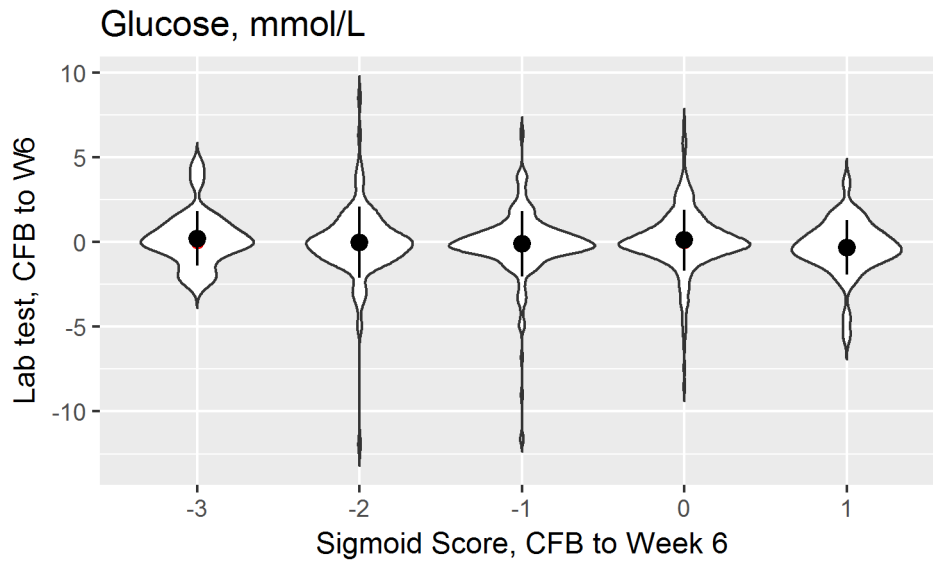
Violin Plot for Creatinine, $\mu\text{mol/L}$
, that shows change from baseline lab vs outcome



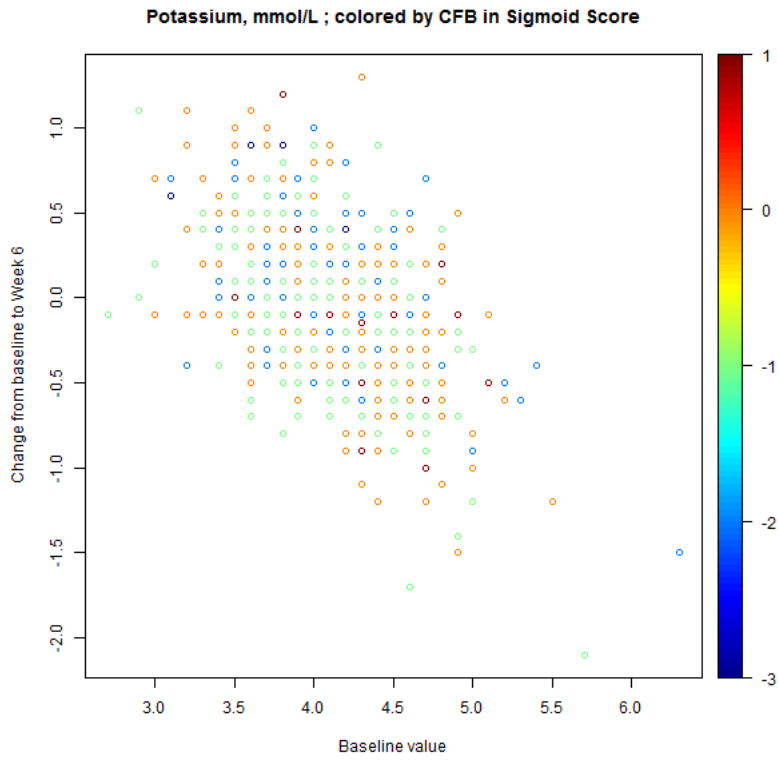
Scatter Plot for Glucose, mmol/L, it shows baseline vs change from baseline values



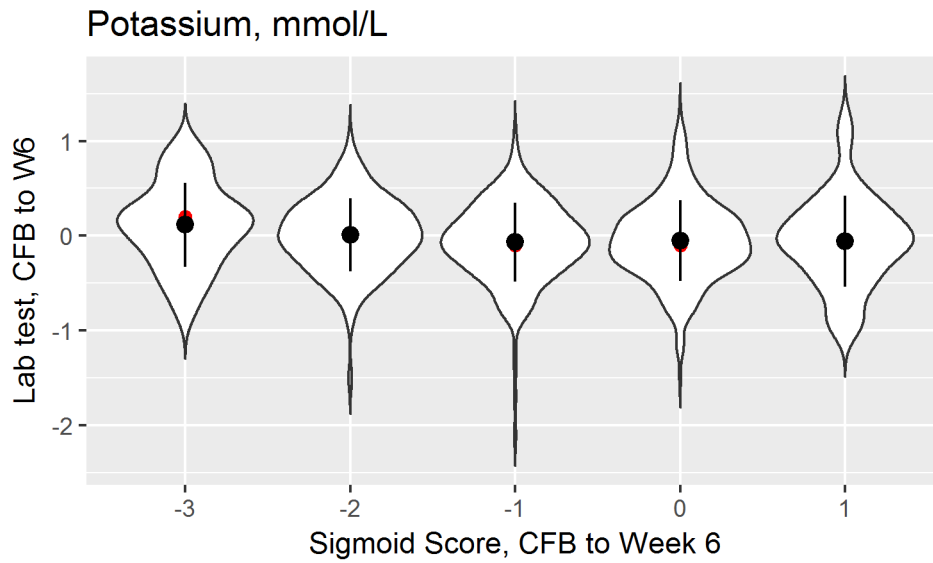
Violin Plot for Glucose, mmol/L
, that shows change from baseline lab vs outcome



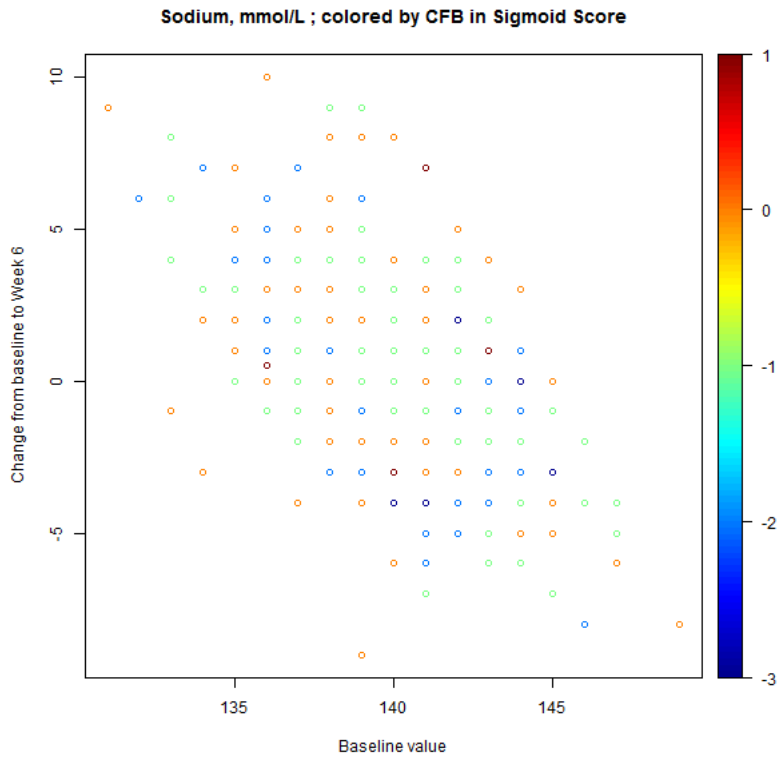
Scatter Plot for Potassium, mmol/L, it shows baseline vs change from baseline values



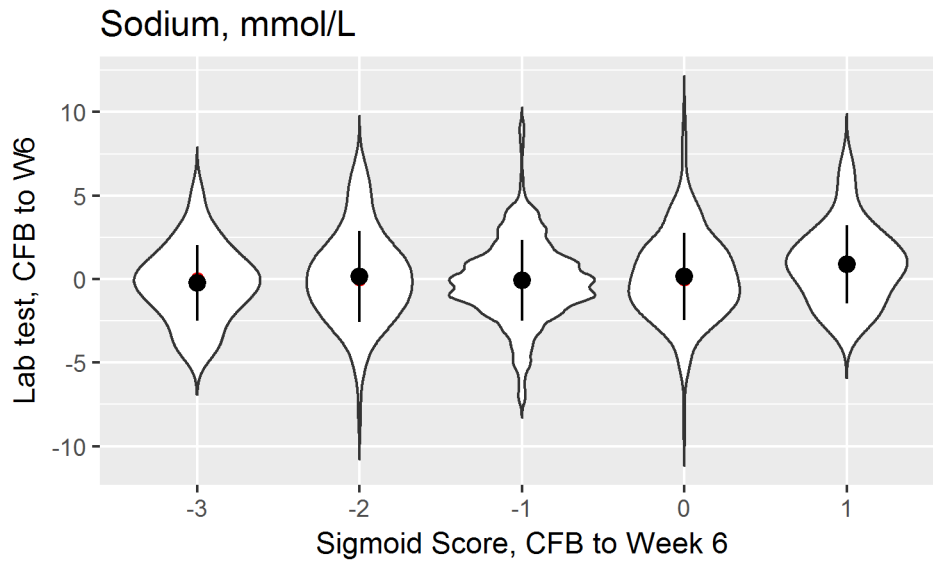
Violin Plot for Potassium, mmol/L
, that shows change from baseline lab vs outcome



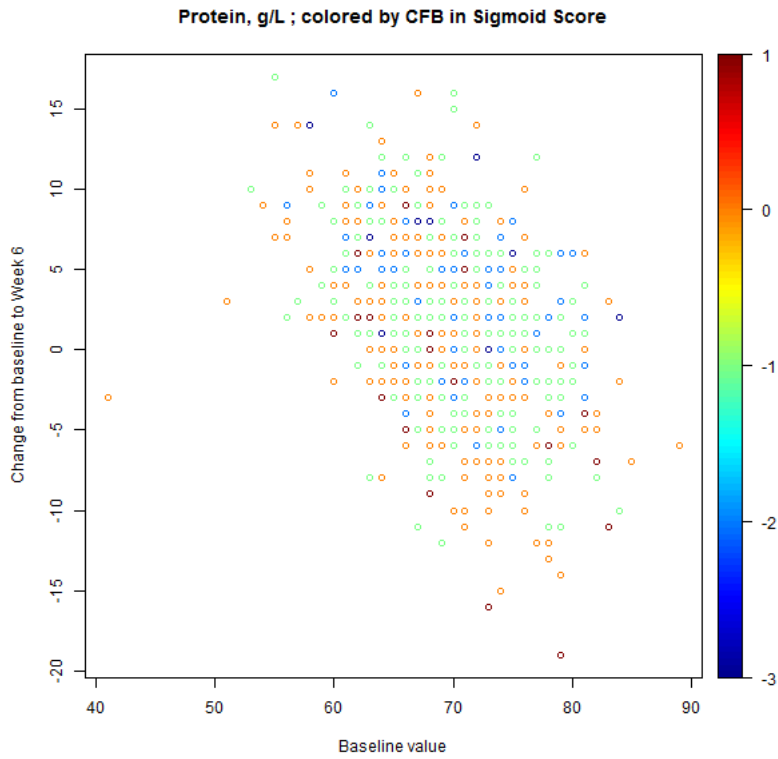
Scatter Plot for Sodium, mmol/L, it shows baseline vs change from baseline values



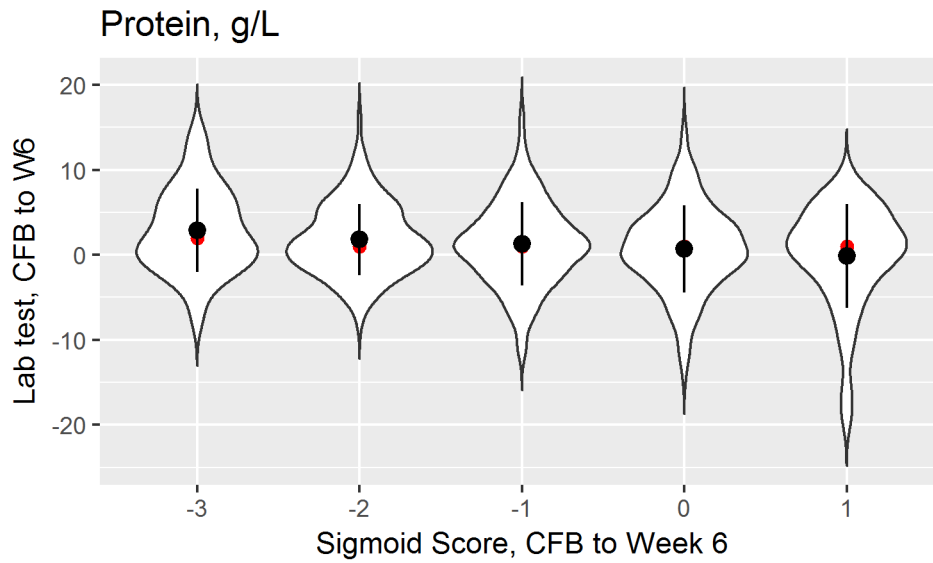
Violin Plot for Sodium, mmol/L, that shows change from baseline lab vs outcome



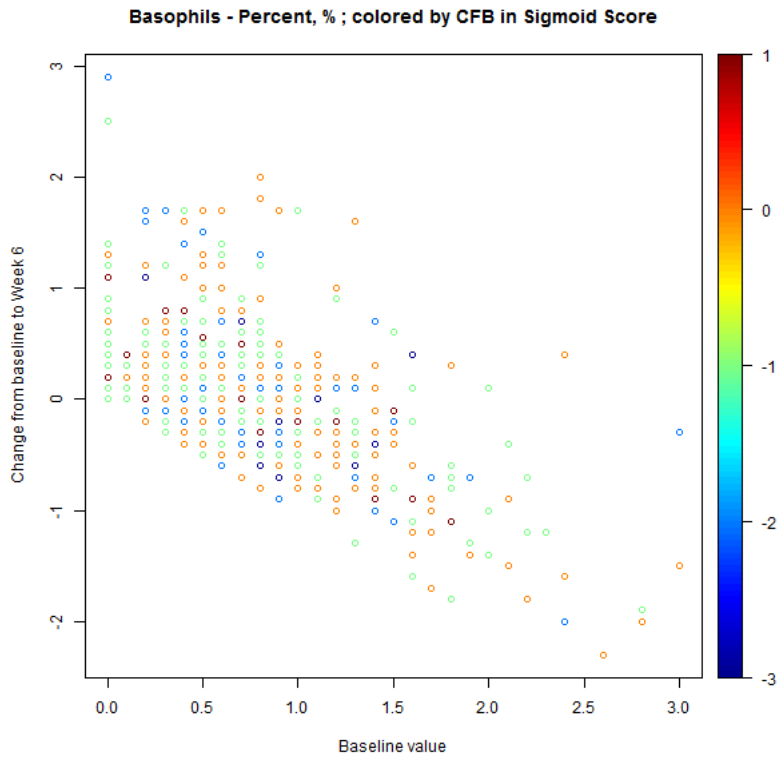
Scatter Plot for Protein, g/L, it shows baseline vs change from baseline values



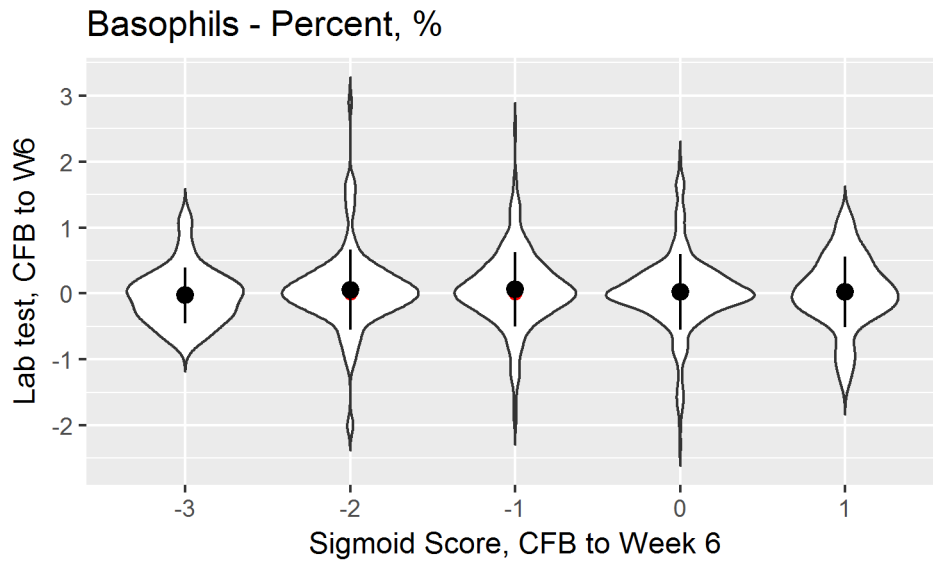
Violin Plot for Protein, g/L
, that shows change from baseline lab vs outcome



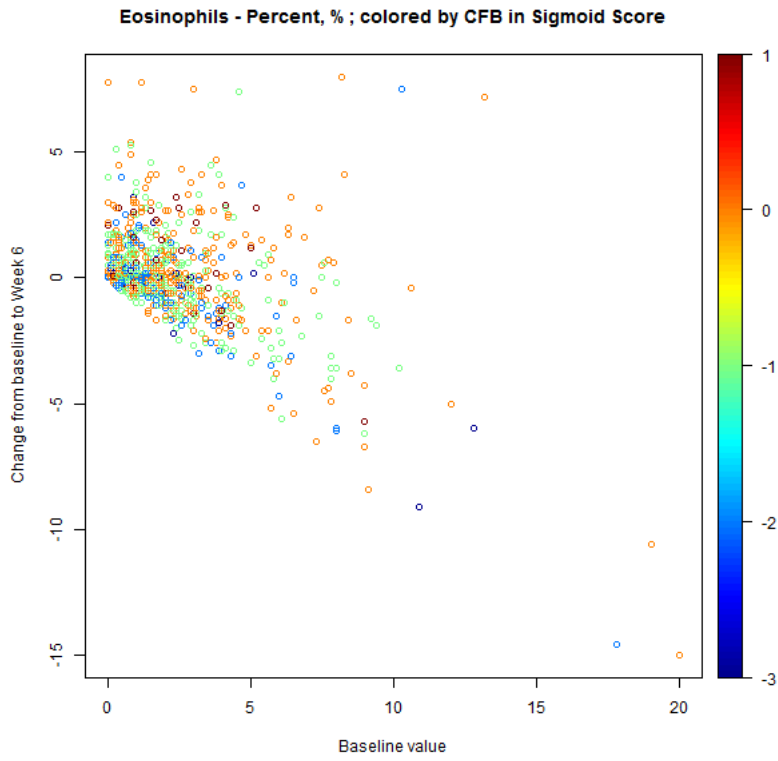
Scatter Plot for Basophils - Percent, %, it shows baseline vs change from baseline values



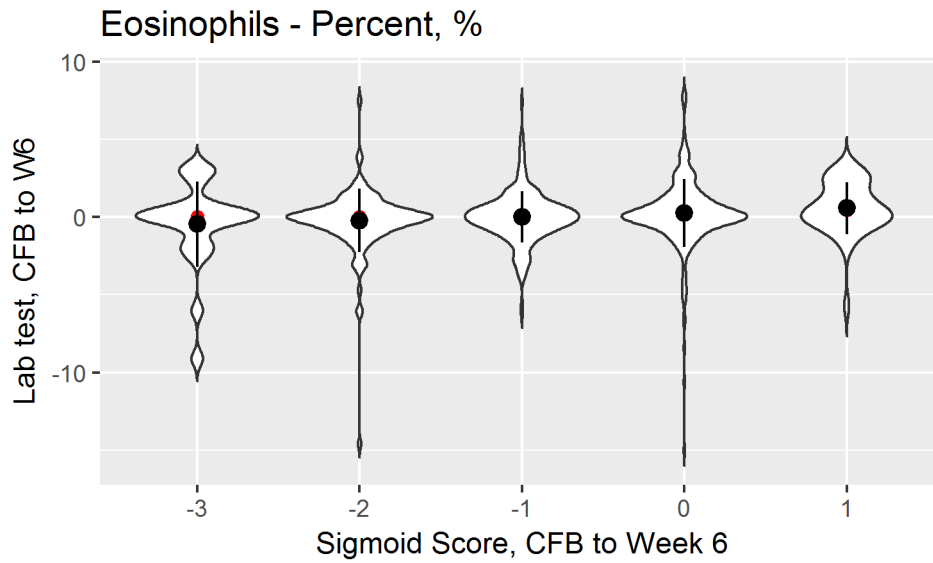
Violin Plot for Basophils - Percent, %, that shows change from baseline lab vs outcome



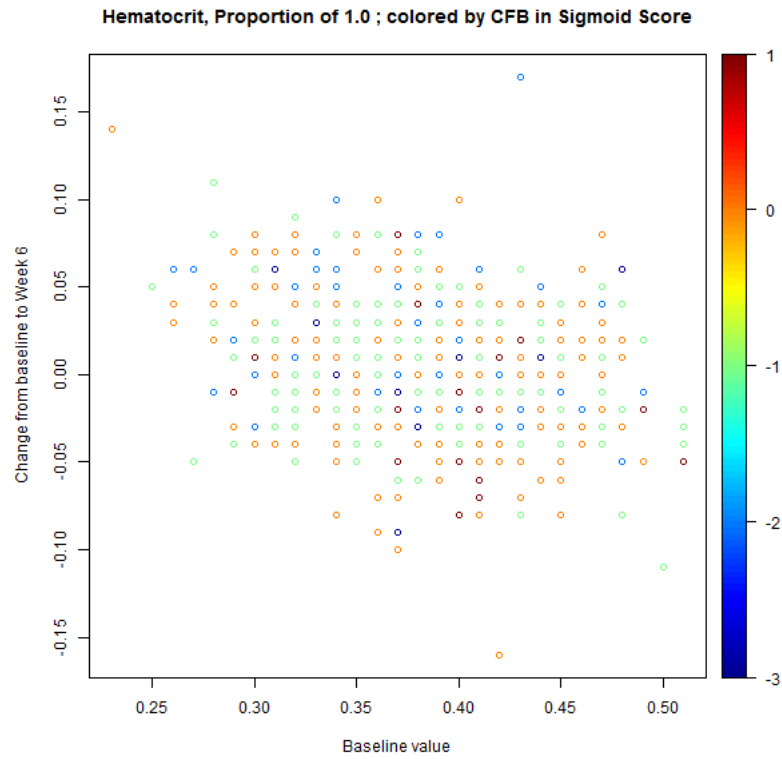
Scatter Plot for Eosinophils - Percent, %, it shows baseline vs change from baseline values



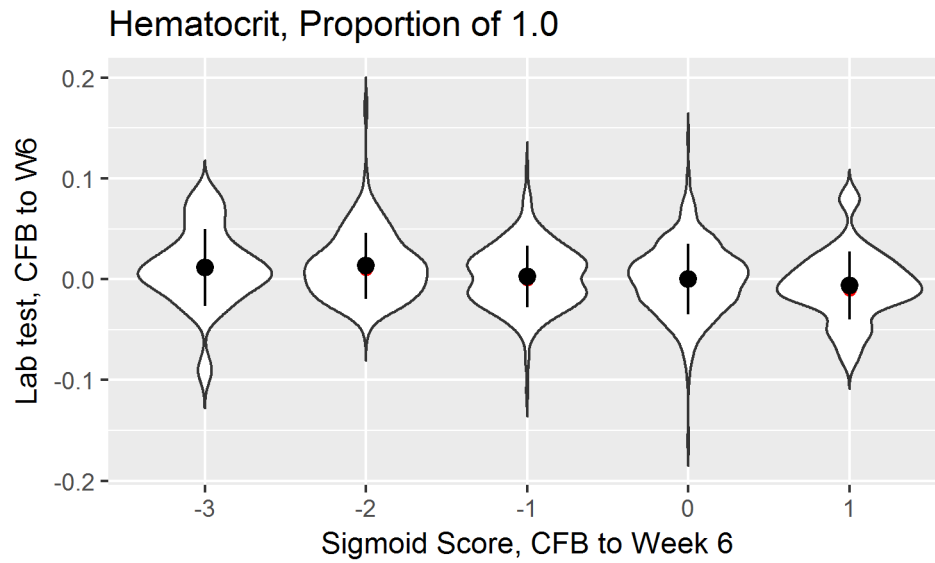
Violin Plot for Eosinophils - Percent, %
, that shows change from baseline lab vs outcome



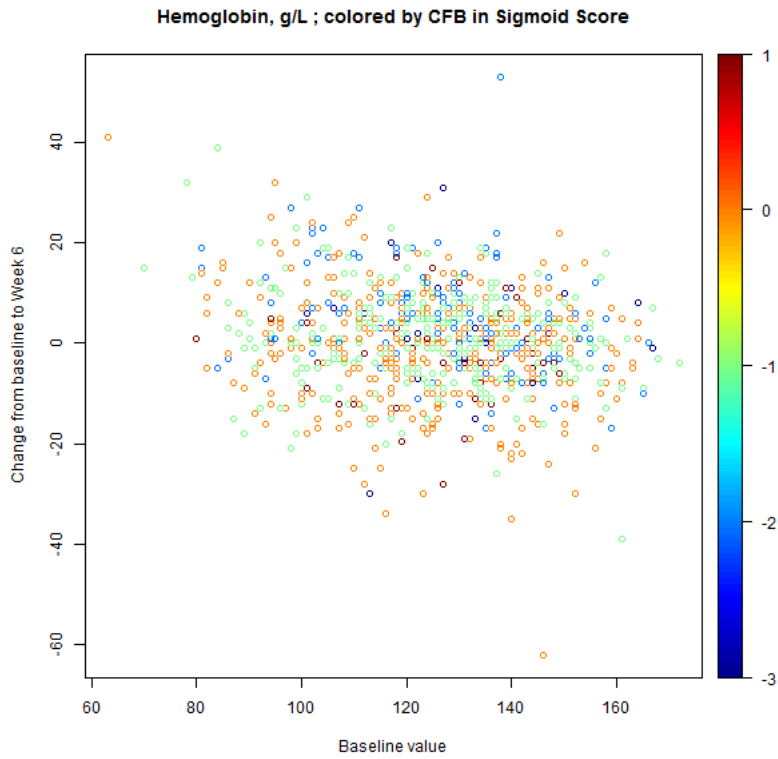
Scatter Plot for Hematocrit, Proportion of 1.0, it shows baseline vs change from baseline values



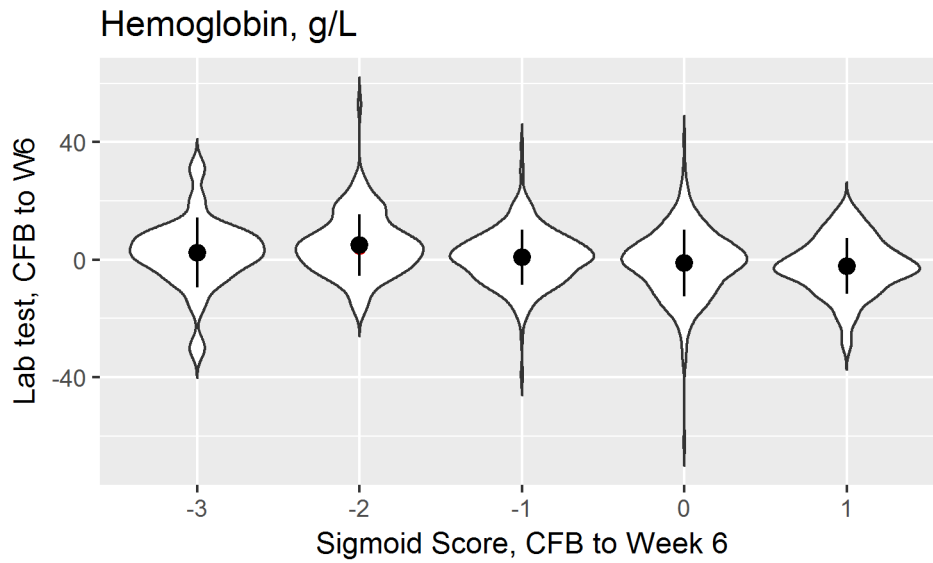
Violin Plot for Hematocrit, Proportion of 1.0
, that shows change from baseline lab vs outcome



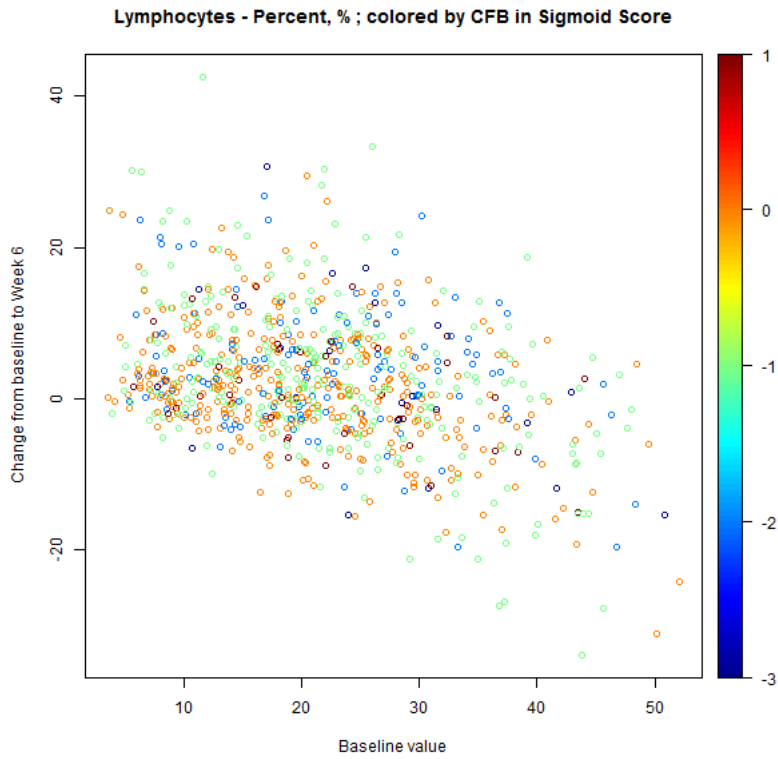
Scatter Plot for Hemoglobin, g/L, it shows baseline vs change from baseline values



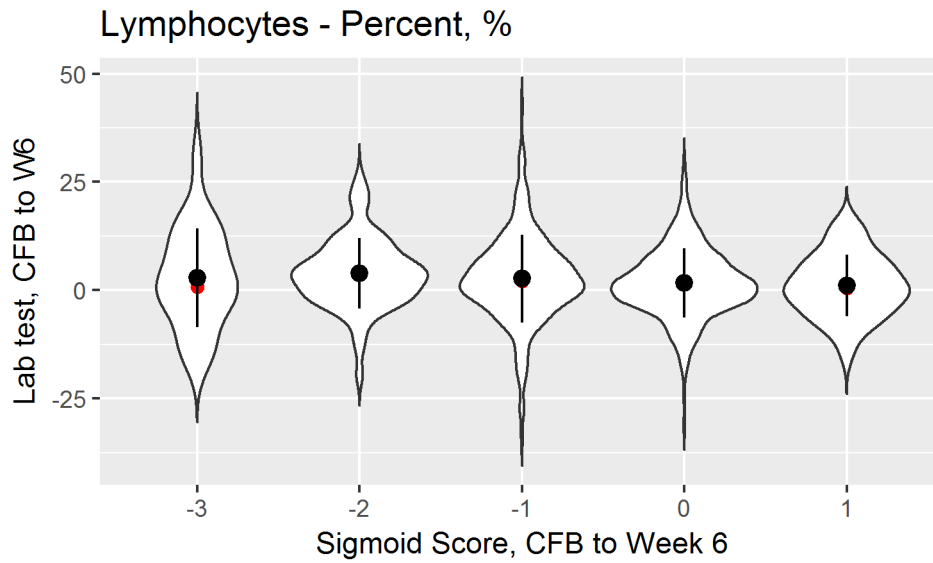
Violin Plot for Hemoglobin, g/L
, that shows change from baseline lab vs outcome



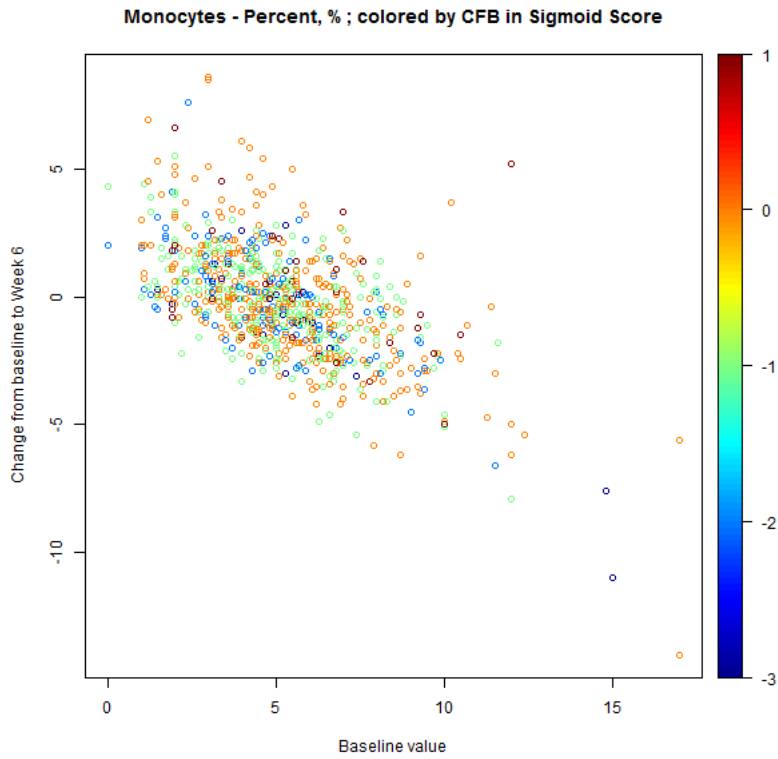
Scatter Plot for Lymphocytes - Percent, %, it shows baseline vs change from baseline values



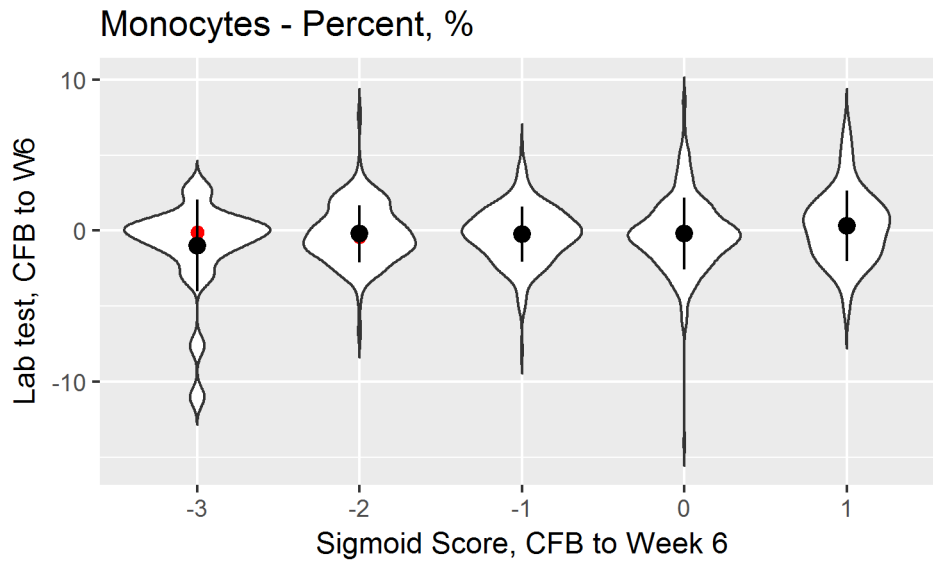
Violin Plot for Lymphocytes - Percent, %
, that shows change from baseline lab vs outcome



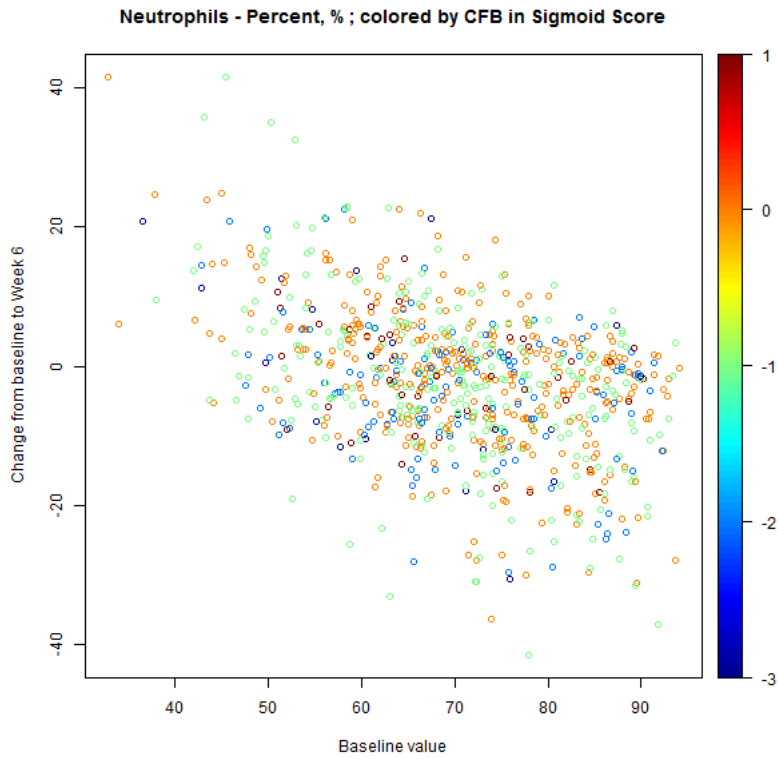
Scatter Plot for Monocytes - Percent, %, it shows baseline vs change from baseline values



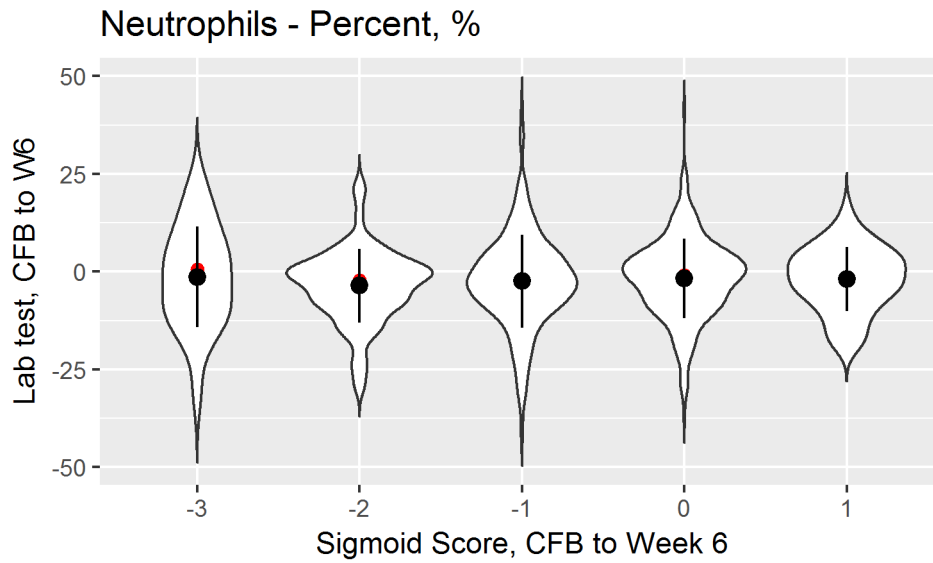
Violin Plot for Monocytes - Percent, %
, that shows change from baseline lab vs outcome



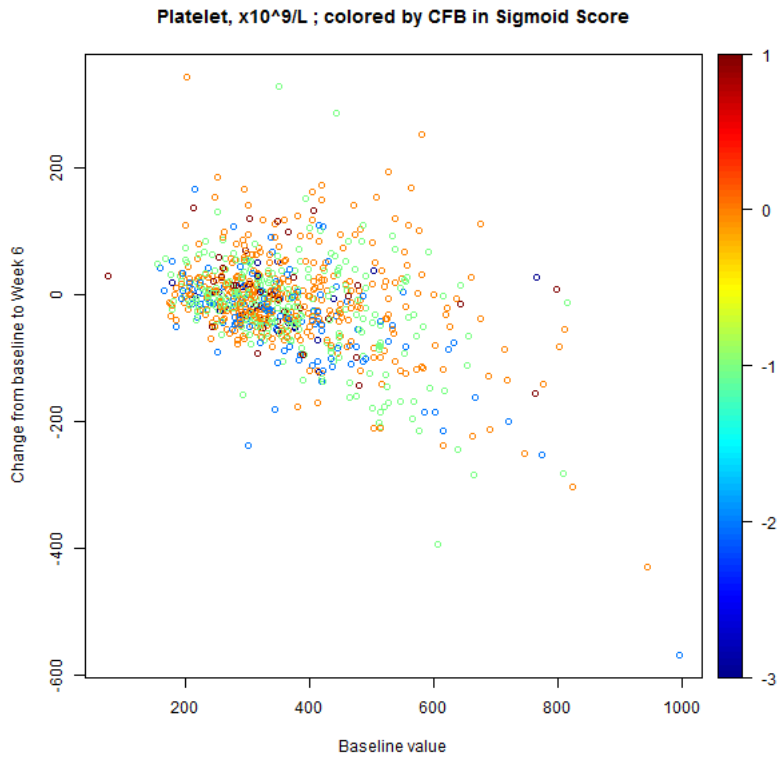
Scatter Plot for Neutrophils - Percent, %, it shows baseline vs change from baseline values



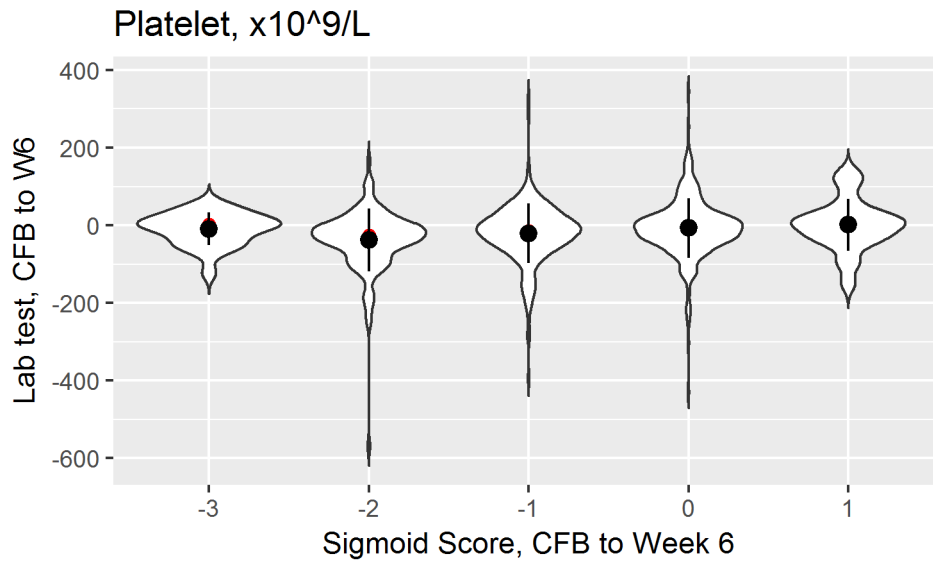
Violin Plot for Neutrophils - Percent, %, that shows change from baseline lab vs outcome



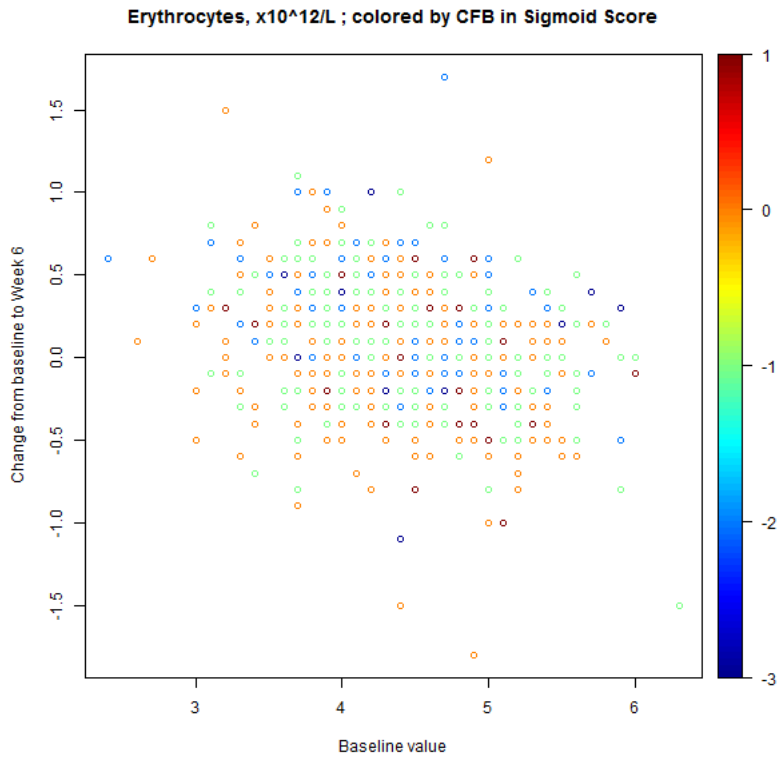
Scatter Plot for Platelet, $\times 10^9/L$, it shows baseline vs change from baseline values



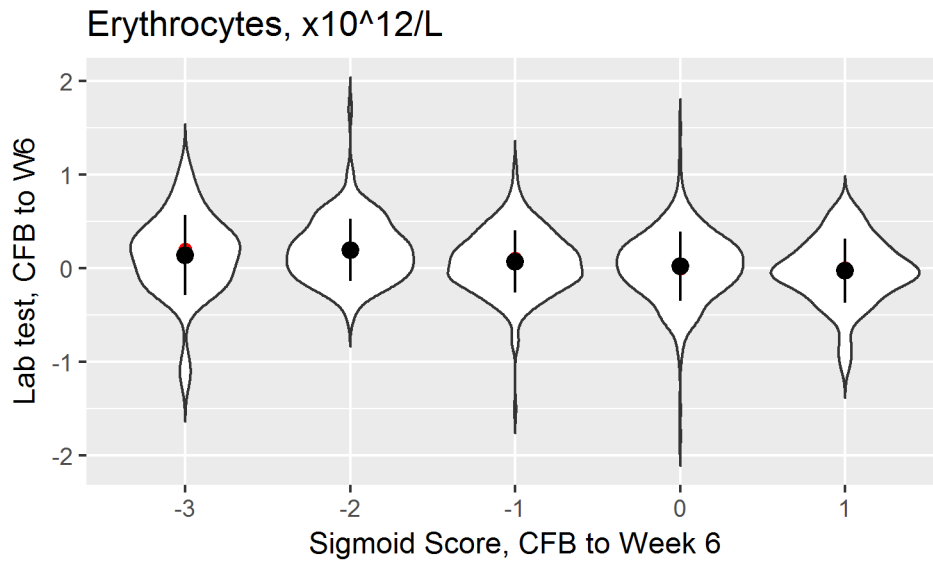
Violin Plot for Platelet, $\times 10^9/L$, that shows change from baseline lab vs outcome



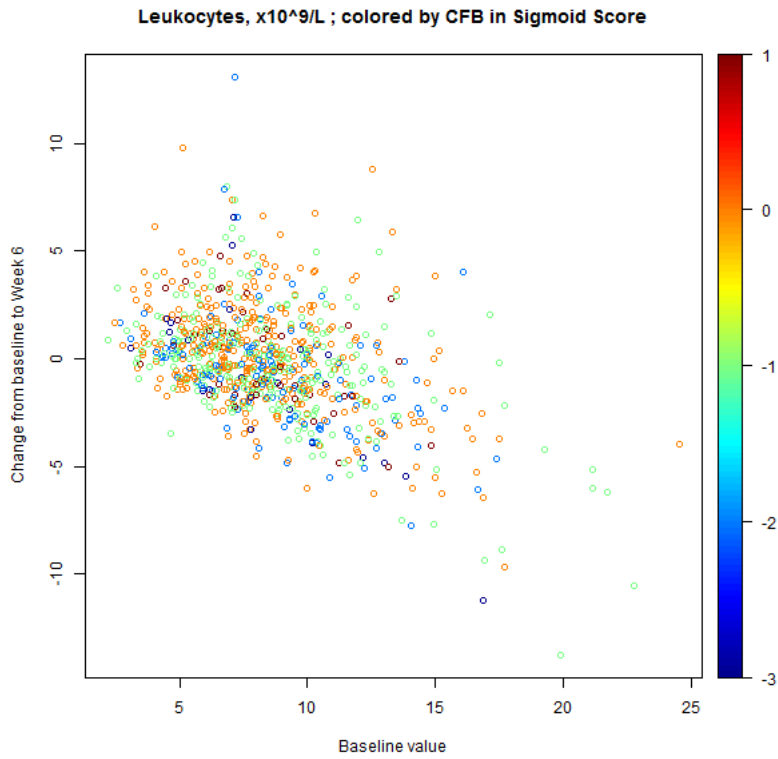
Scatter Plot for Erythrocytes, $\times 10^{12}/L$, it shows baseline vs change from baseline values



Violin Plot for Erythrocytes, $\times 10^{12}/L$, that shows change from baseline lab vs outcome



Scatter Plot for Leukocytes, $\times 10^9/L$, it shows baseline vs change from baseline values



Violin Plot for Leukocytes, $\times 10^9/L$, that shows change from baseline lab vs outcome

