Avghb1200
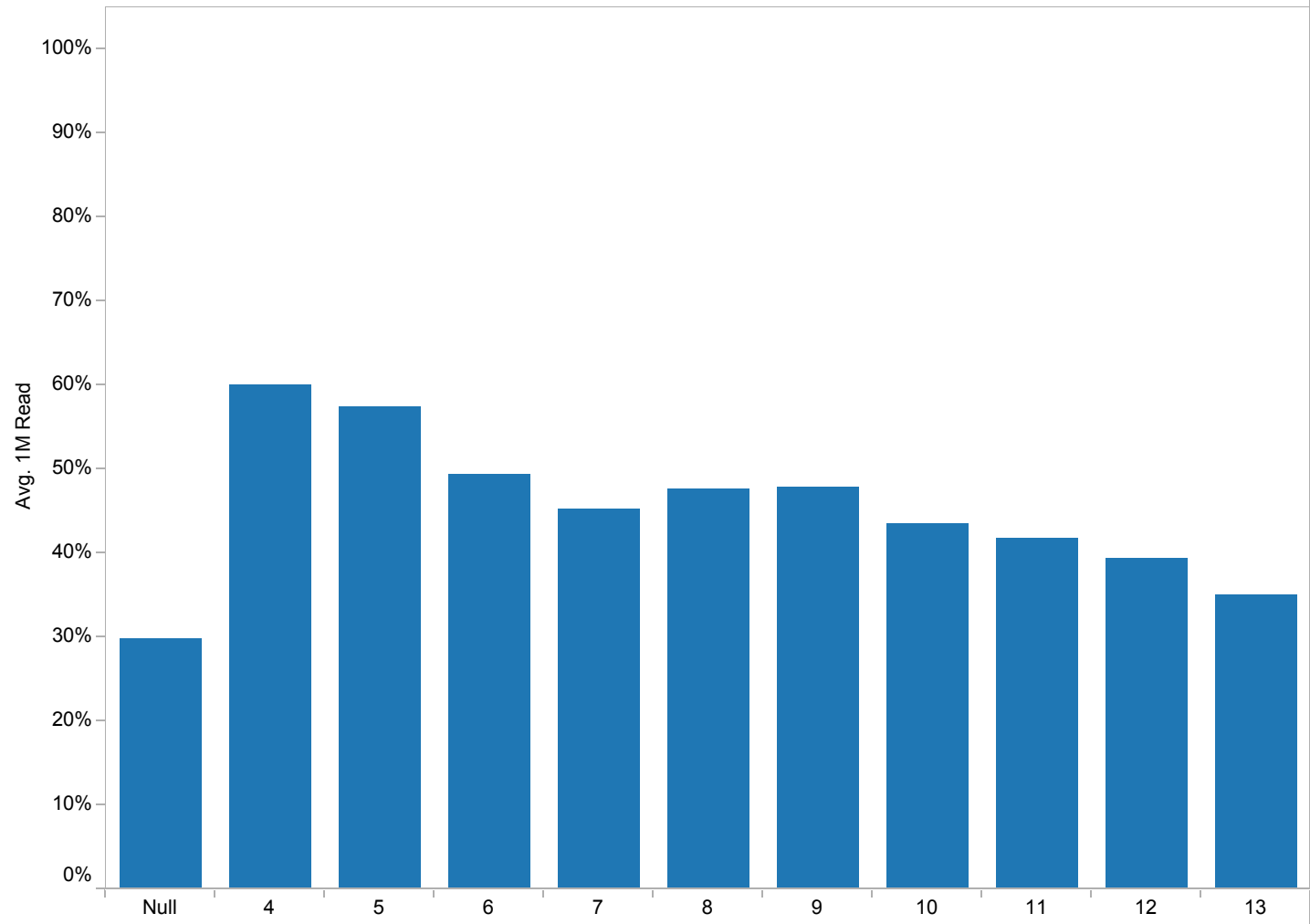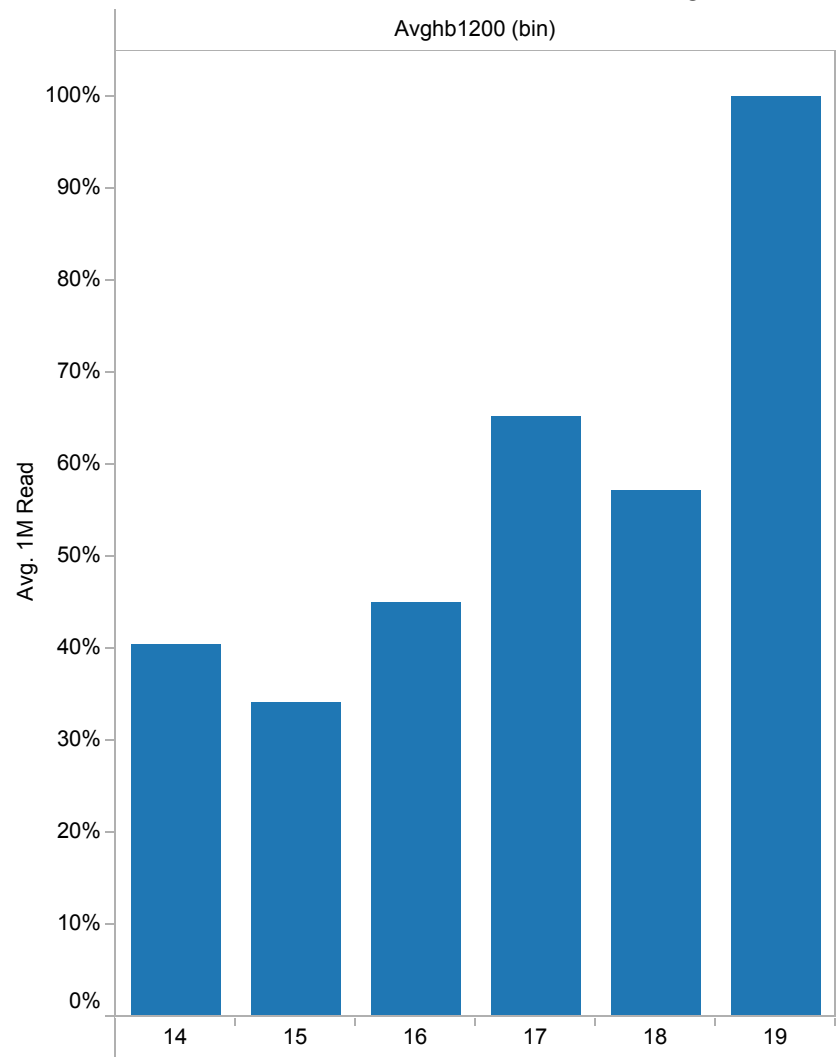

Avghb1200 (bin)
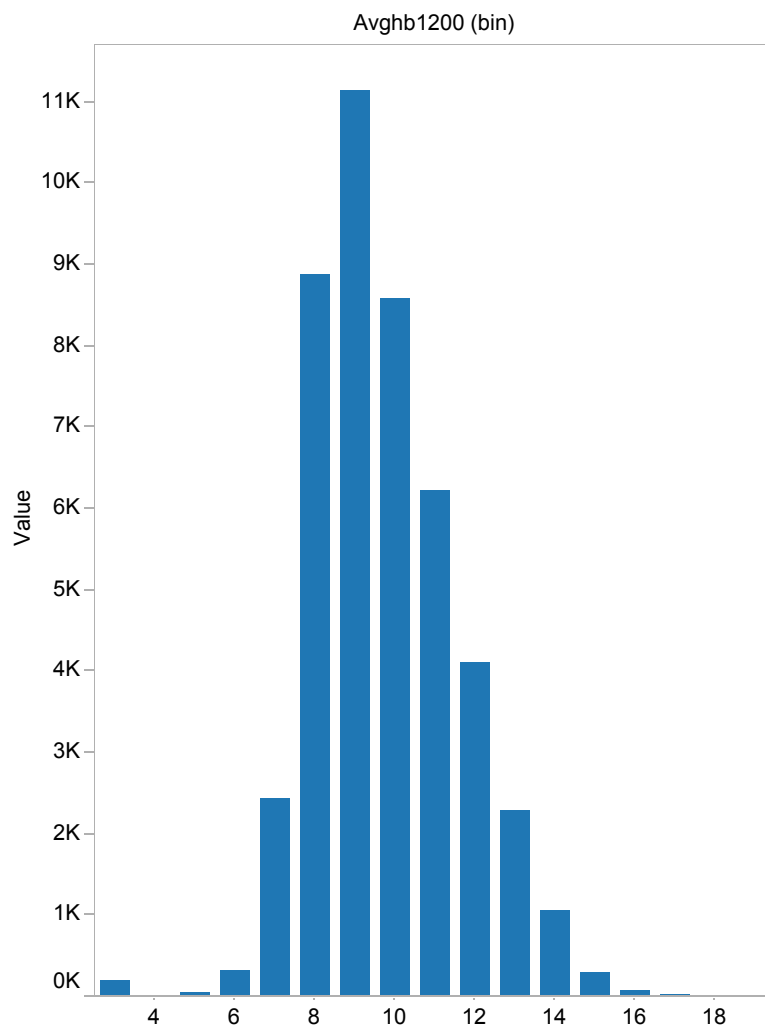
Average of 1M Read for each Avghb1200 (bin).
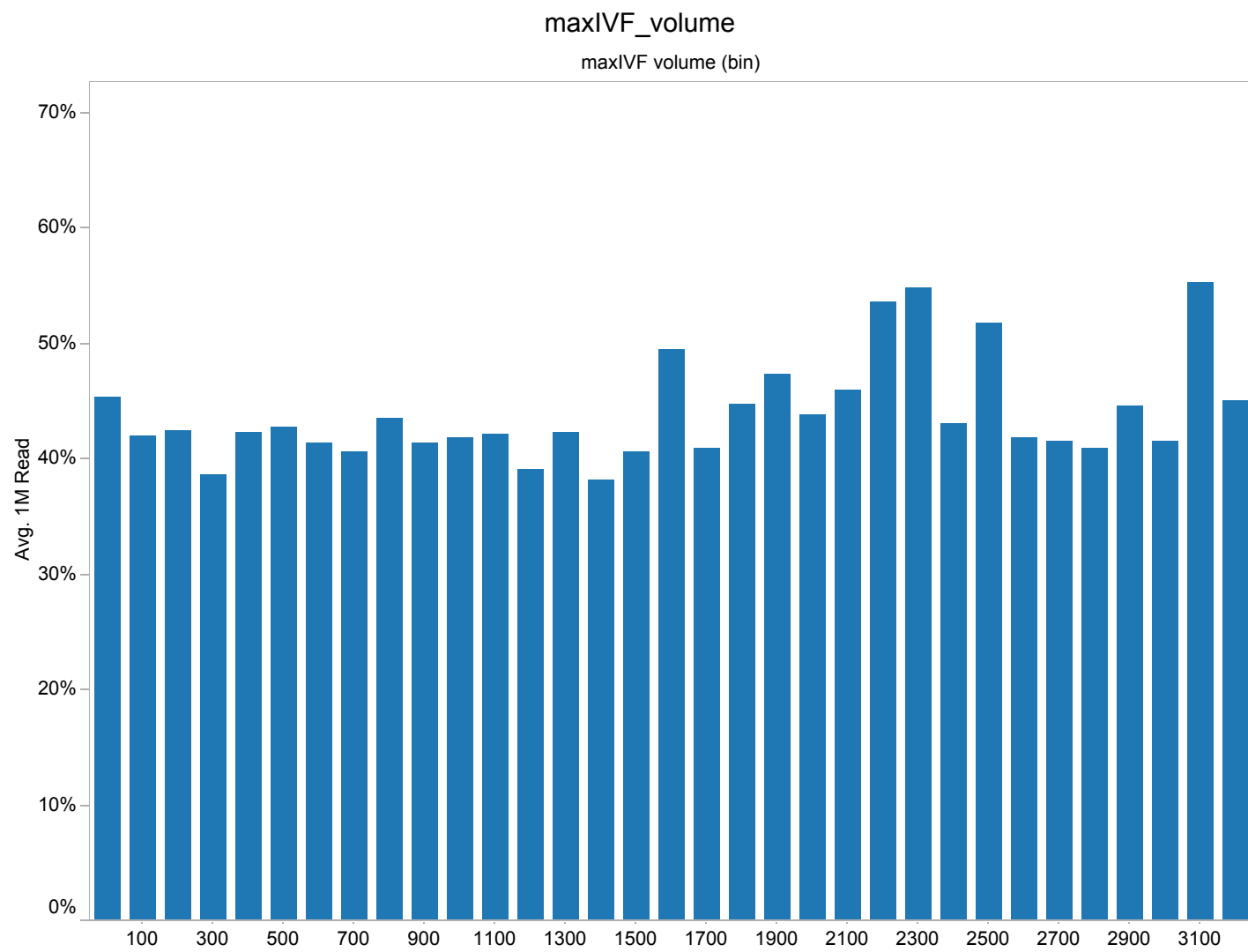
Avghb1200

Average of 1M Read for each Avghb1200 (bin).

avghb1200 histogram
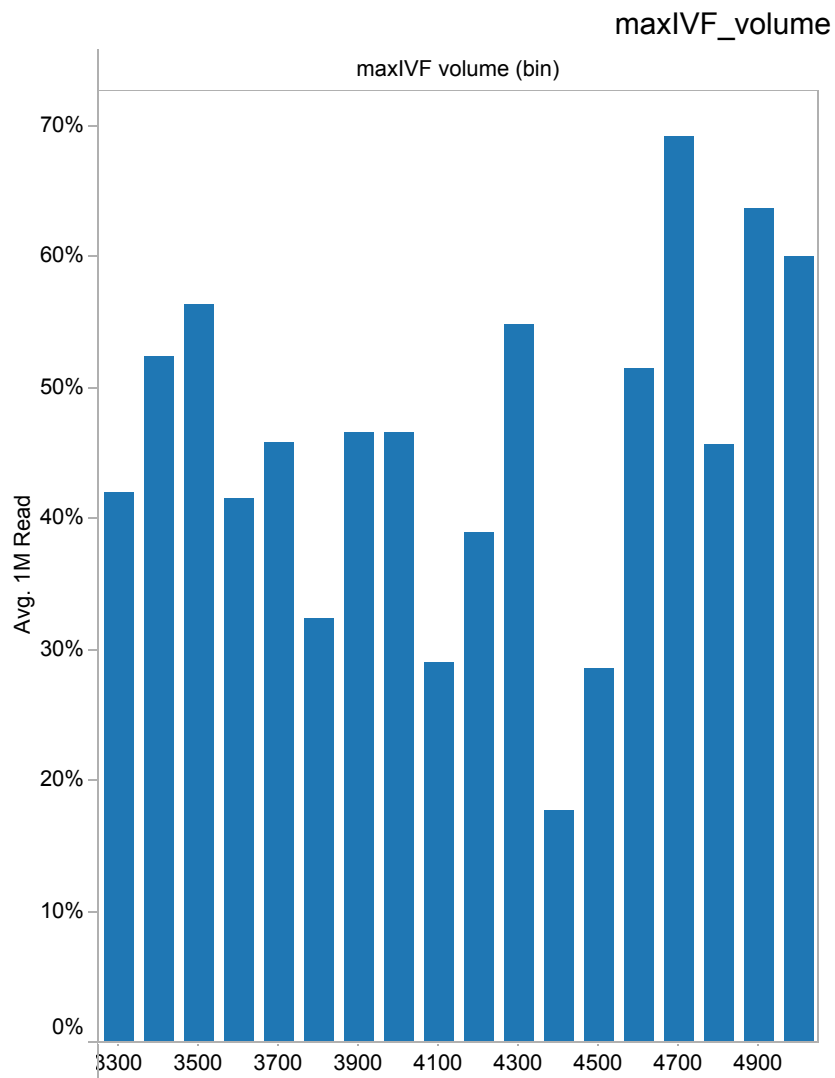

Count of Avghb1200 and sum(if isnull(avghb1200) then 1 else 0 end) for each Avghb1200 (bin).
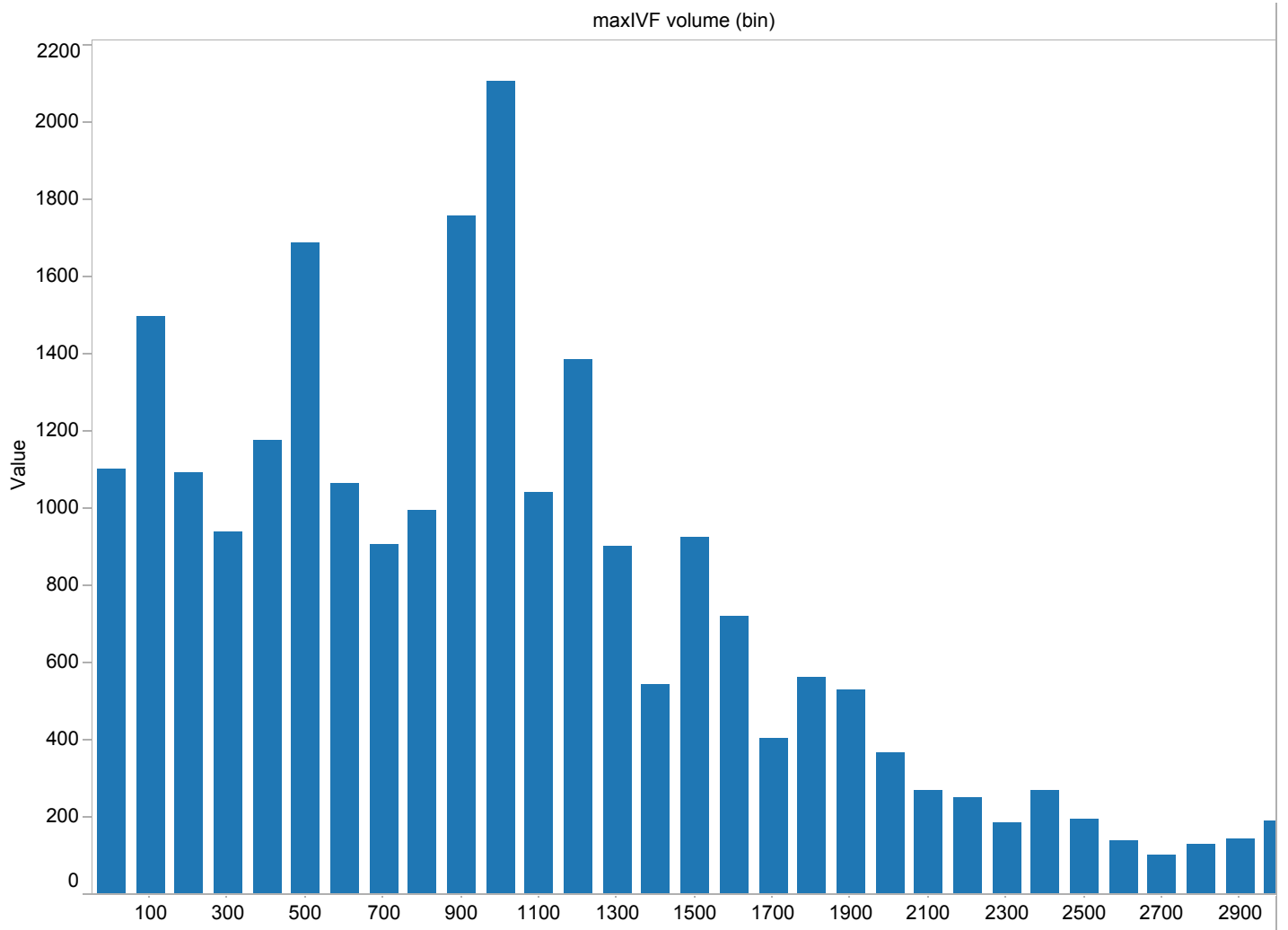
maxIVF_volume

maxIVF volume (bin)

Average of 1M Read for each maxIVF volume (bin). The data is filtered on maxIVF volume, which includes values less than or equal to 5000.
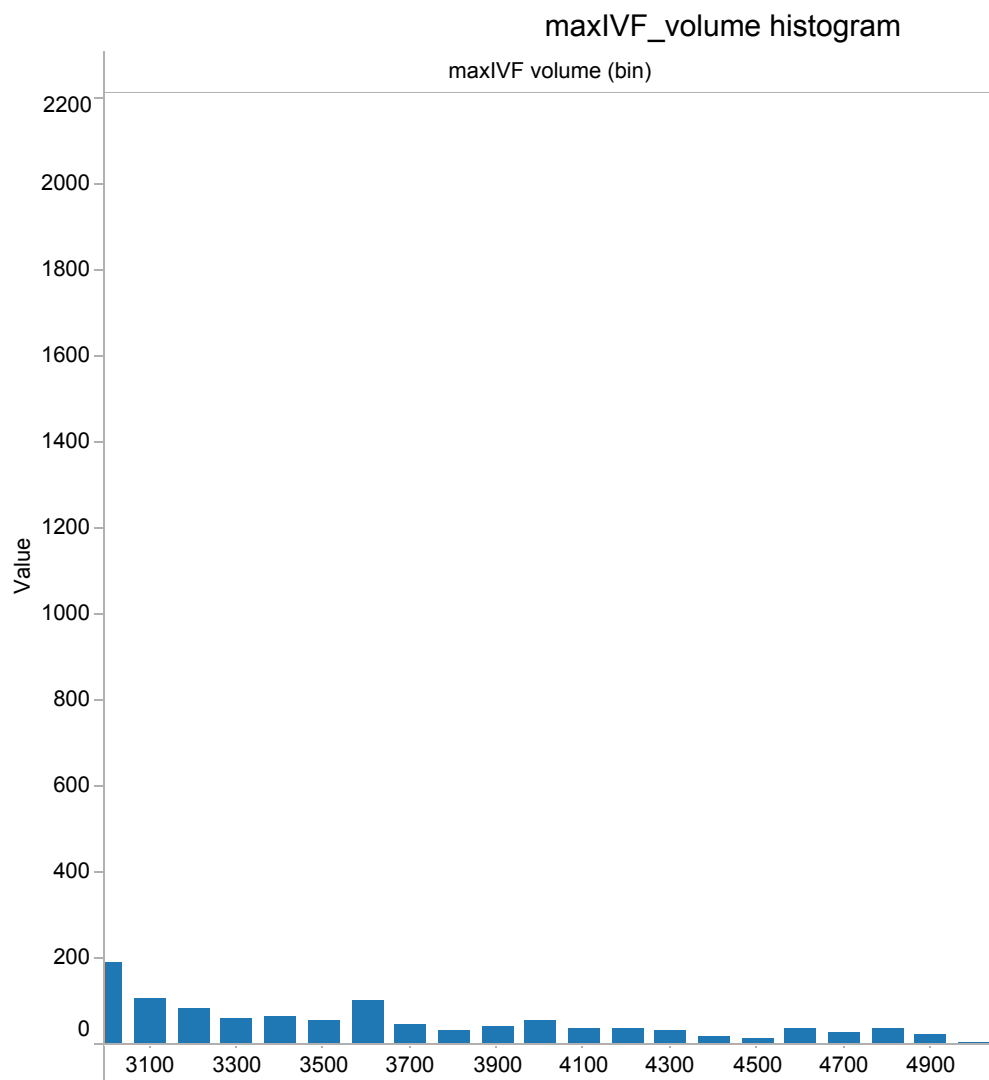
maxIVF_volume

Average of 1M Read for each maxIVF volume (bin). The data is filtered on maxIVF volume, which includes values less than or equal to 5000.

maxIVF_volume histogram

maxIVF volume (bin)

Count of maxIVF volume and sum(if isnull([maxIVF volume]) then 1 else 0 end) for each maxIVF volume (bin). The data is filtered on maxIVF volume, which ranges from 0 to 5000.
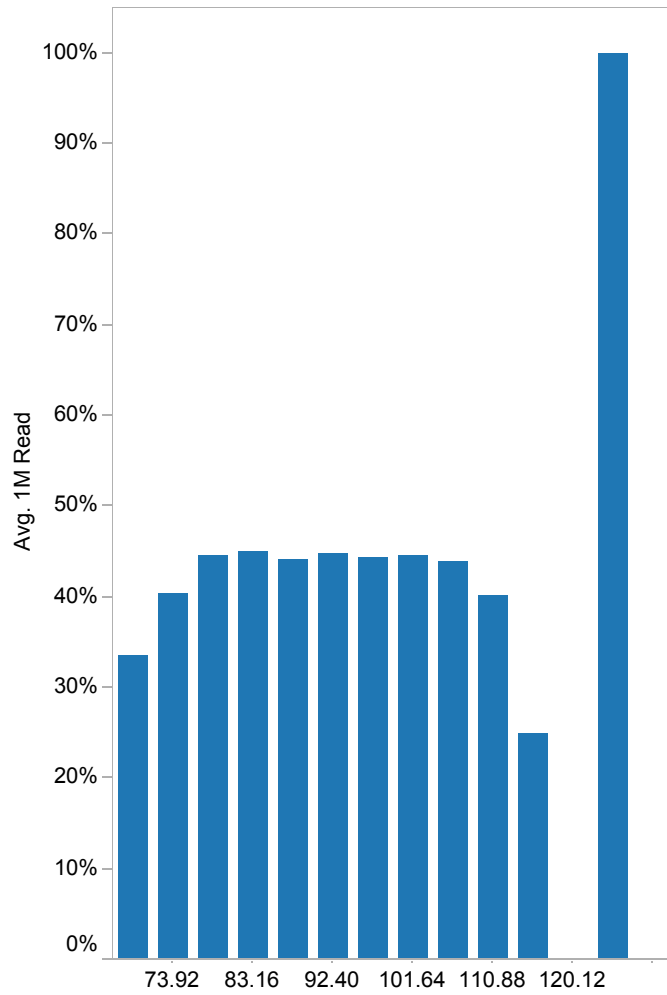
maxIVF_volume histogram

Count of maxIVF volume and sum(if isnull([maxIVF volume]) then 1 else 0 end) for each maxIVF volume (bin). The data is filtered on maxIVF volume, which ranges from 0 to 5000.
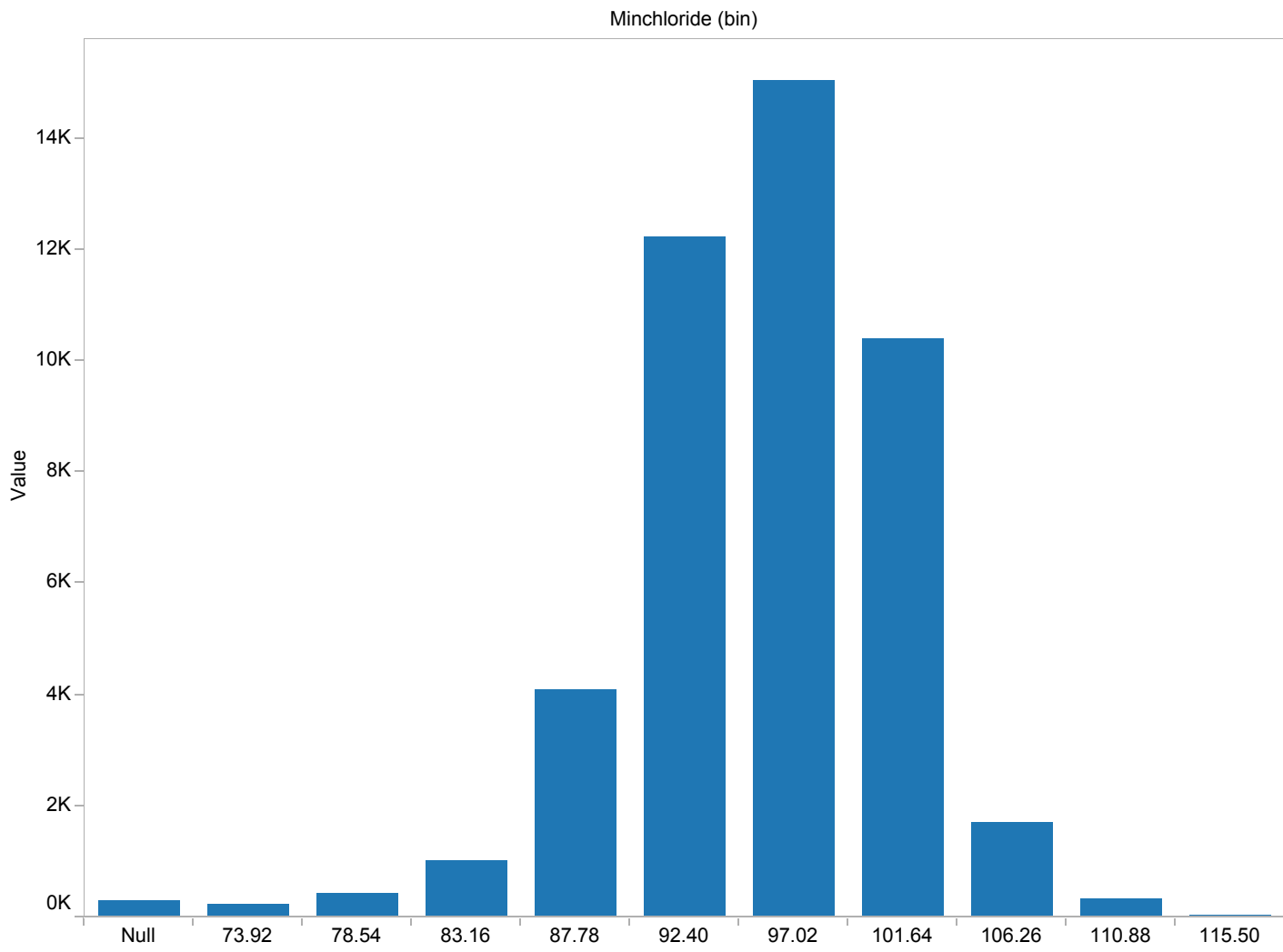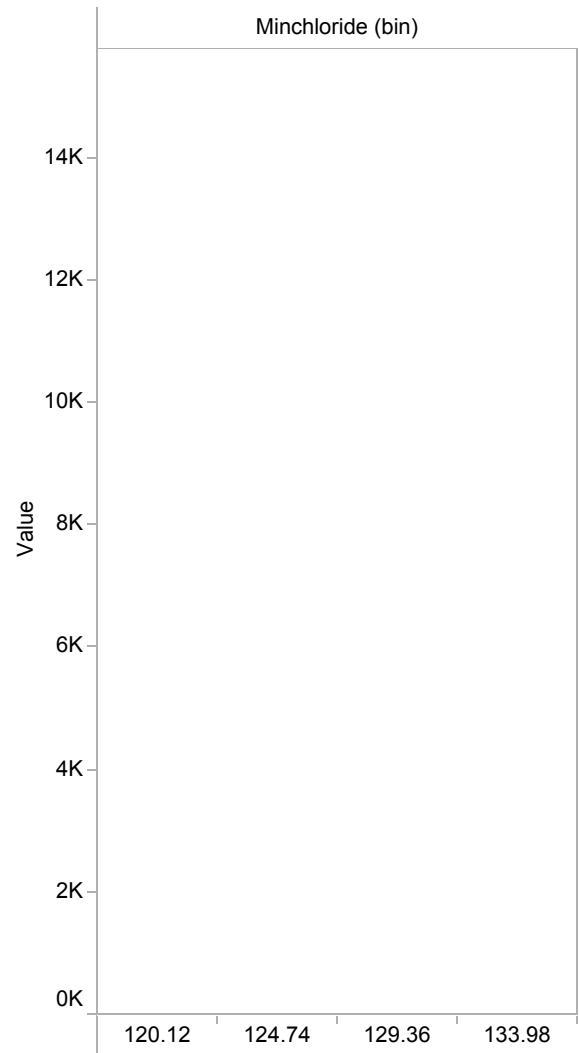
minchloride

Minchloride (bin)

Average of 1M Read for each Minchloride (bin).

minchloride histogram

Count of Minchloride and sum(if isnull([Minchloride]) then 1 else 0 end) for each Minchloride (bin).
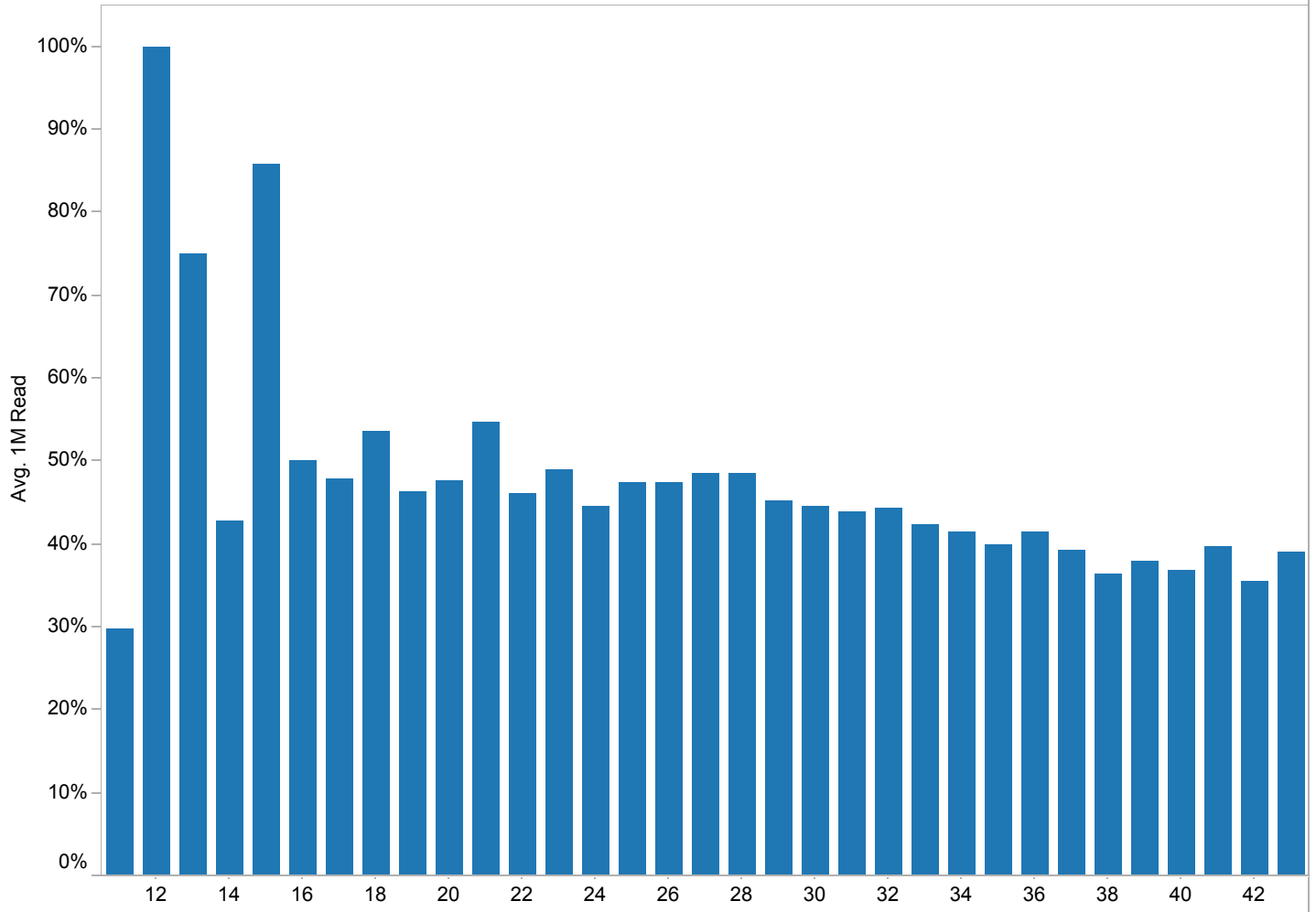
minchloride histogram

Minchloride (bin)

Value

14K	
12K	
10K	
8K	
6K	
4K	
2K	
0K	

120.12   124.74   129.36   133.98

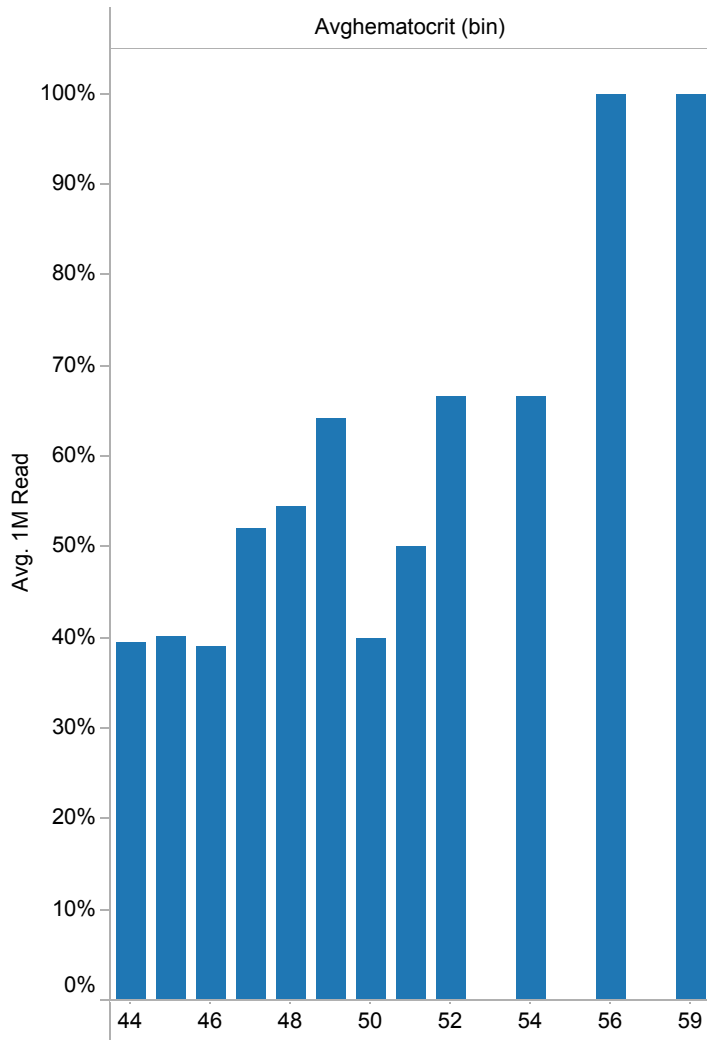Count of Minchloride and sum(if isnull([Minchloride]) then 1 else 0 end) for each Minchloride (bin).
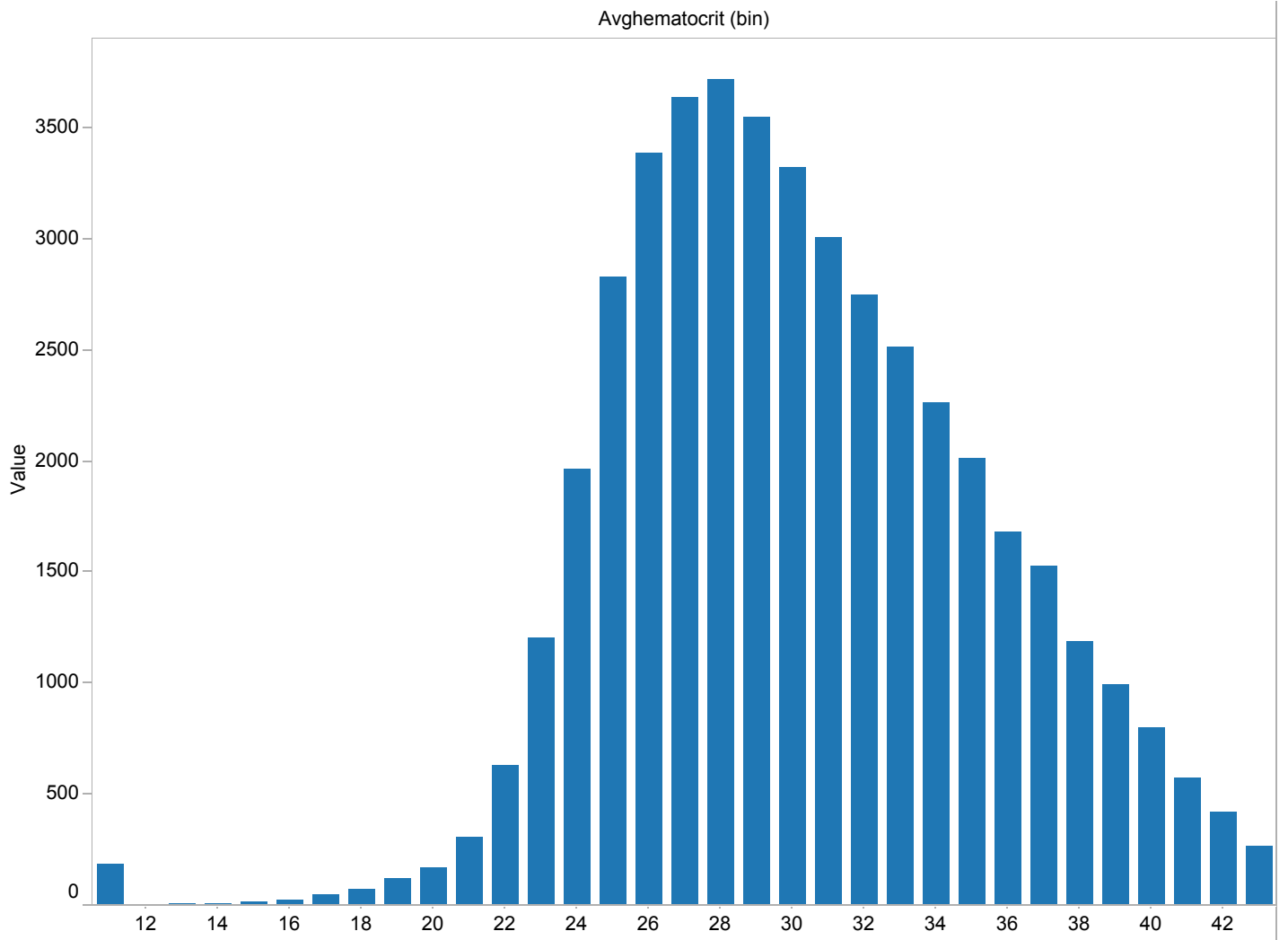
avghematocrit

Avghematocrit (bin)
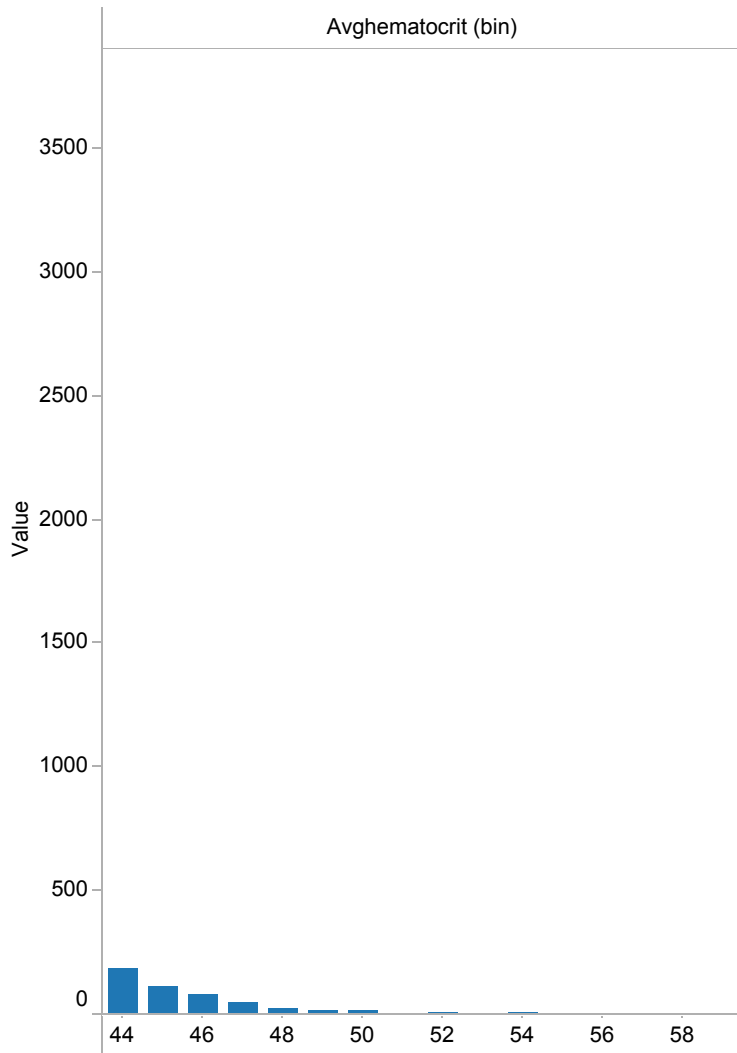

Average of 1M Read for each Avghematocrit (bin).

Average of 1M Read for each Avghematocrit (bin).
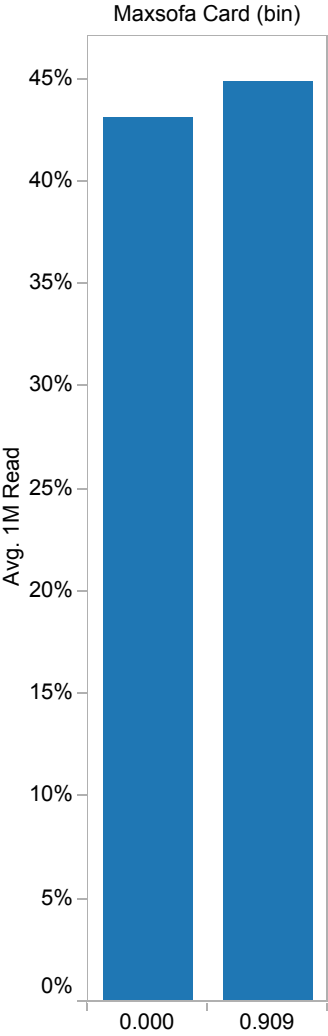
avghematocrit histogram

Avghematocrit (bin)

Count of Avghematocrit and sum(if isnull([avghematocrit]) then 1 else 0 end) for each Avghematocrit (bin).

avghematocrit histogram
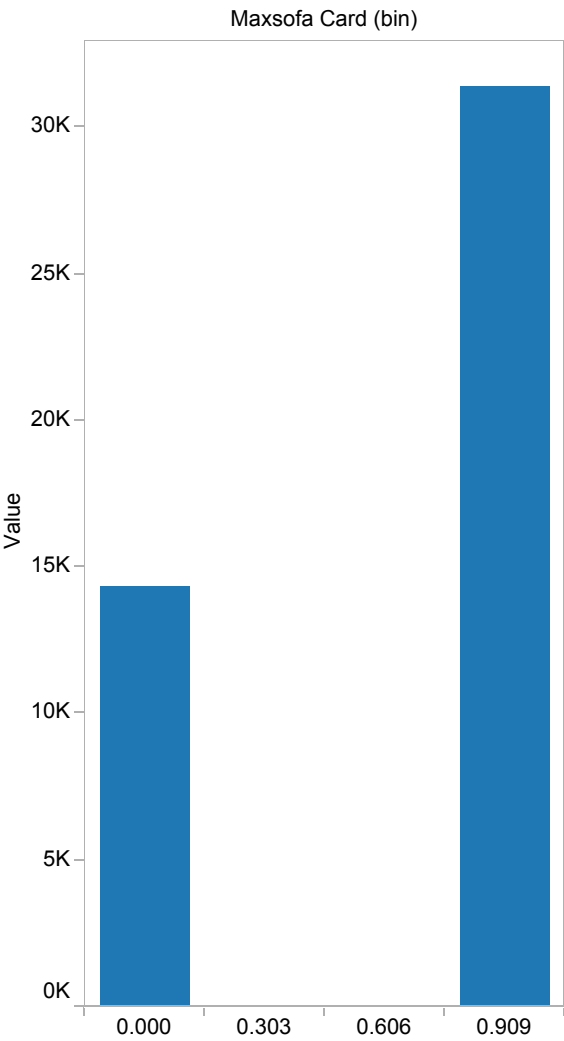
Avghematocrit (bin)

Count of Avghematocrit and sum(if isnull([avghematocrit]) then 1 else 0 end) for each Avghematocrit (bin).

maxsofa_card

Maxsofa Card (bin)

Average of 1M Read for each
Maxsofa Card (bin).
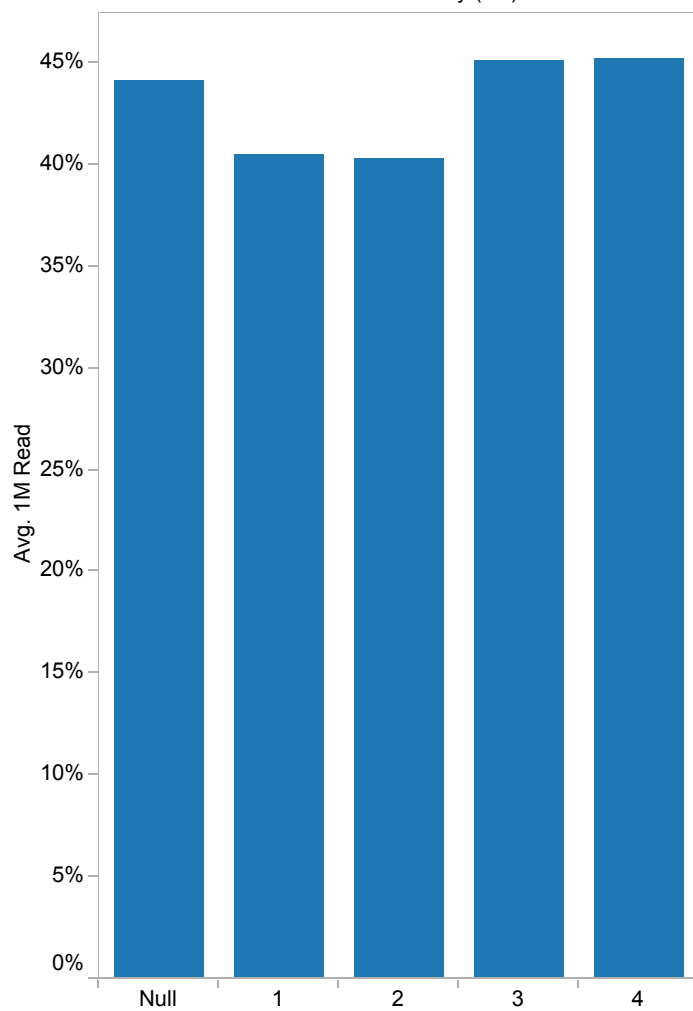
maxsofa_card histogram

Maxsofa Card (bin)

Count of Maxsofa Card and sum(if isnull([Maxsofa Card])
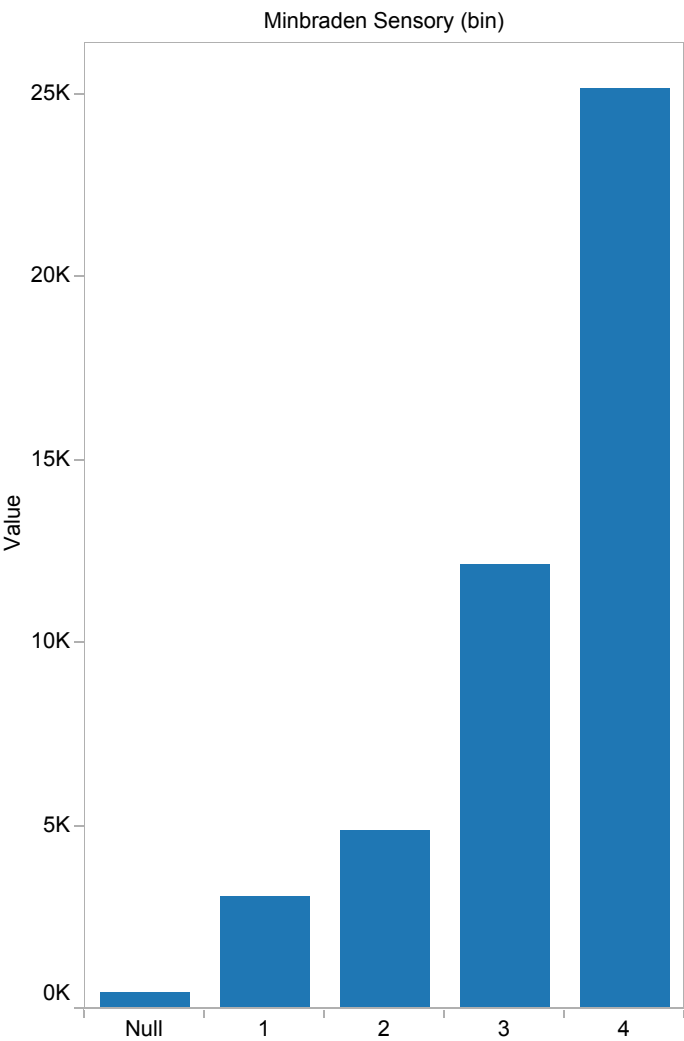then 1 else 0 end) for each Maxsofa Card (bin).

minbraden_sensory

Minbraden Sensory (bin)

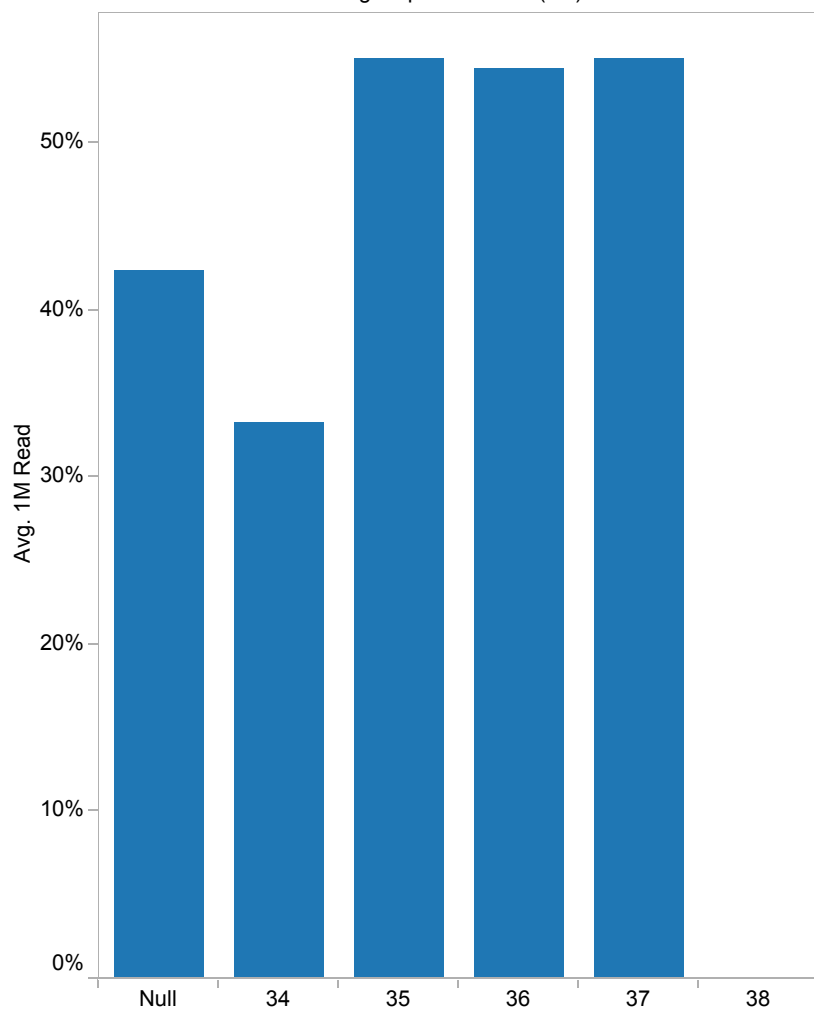Average of 1M Read for each Minbraden Sensory (bin).

minbraden_sensory histogram

Minbraden Sensory (bin)

Count of Minbraden Sensory and sum(if isnull([Minbraden Sensory]) then 1 else 0 end) for each Minbraden Sensory (bin).

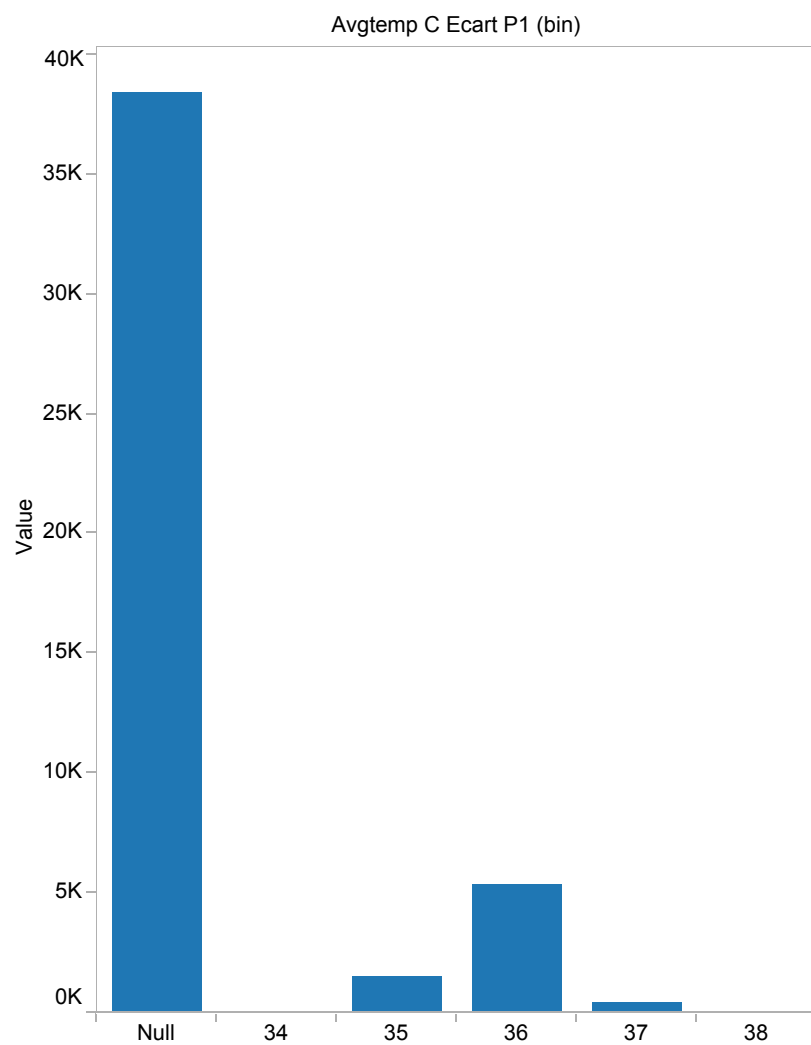## avgtemp_c_ecart_p1

Avgtemp C Ecart P1 (bin)

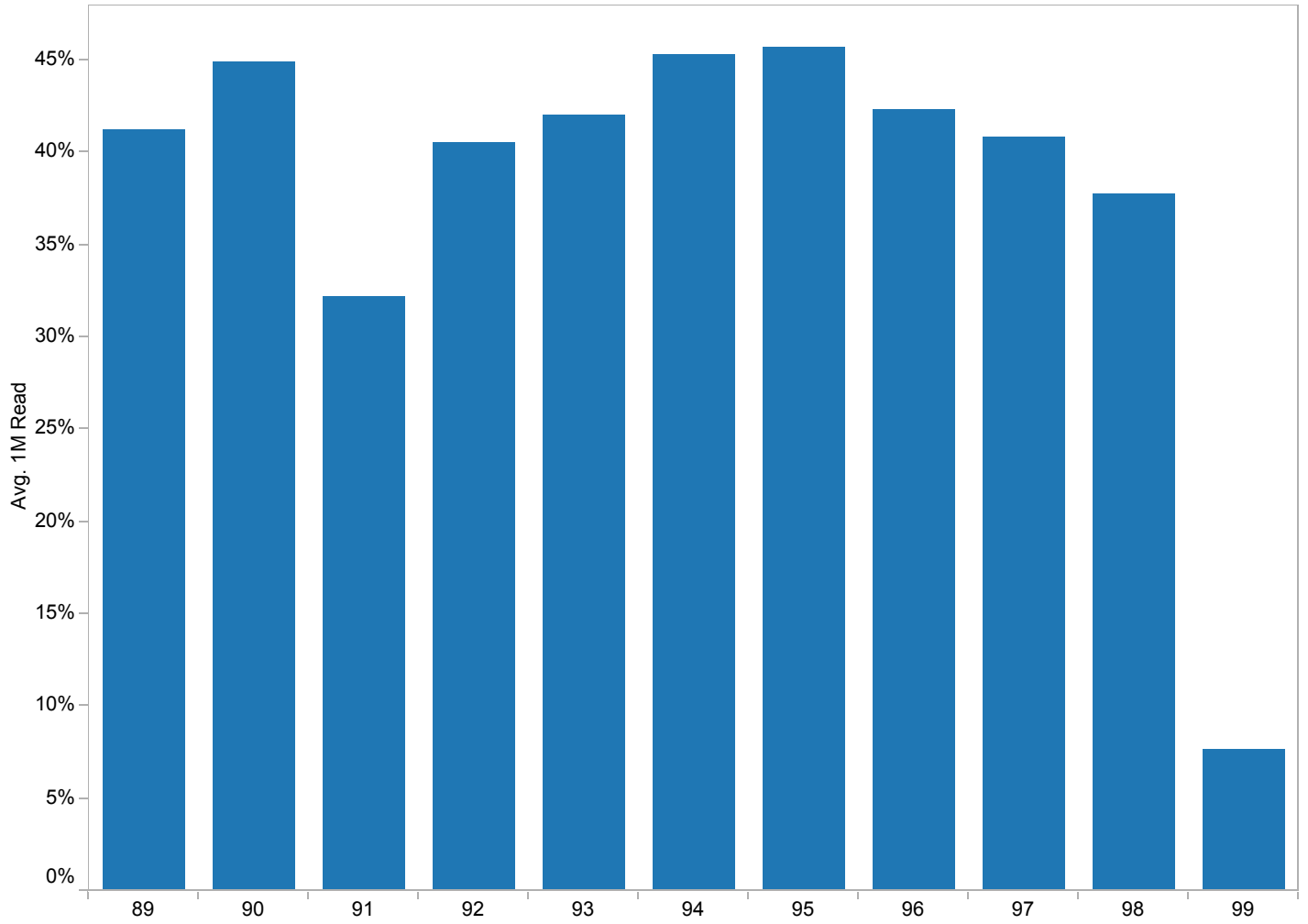Average of 1M Read for each Avgtemp C Ecart P1 (bin).

avgtemp_c_ecart_p1 histogram

Avgtemp C Ecart P1 (bin)

Count of Avgtemp C Ecart P1 and sum(if isnull([Avgtemp C Ecart P1]) then 1 else 0 end) for each Avgtemp C Ecart P1 (bin).
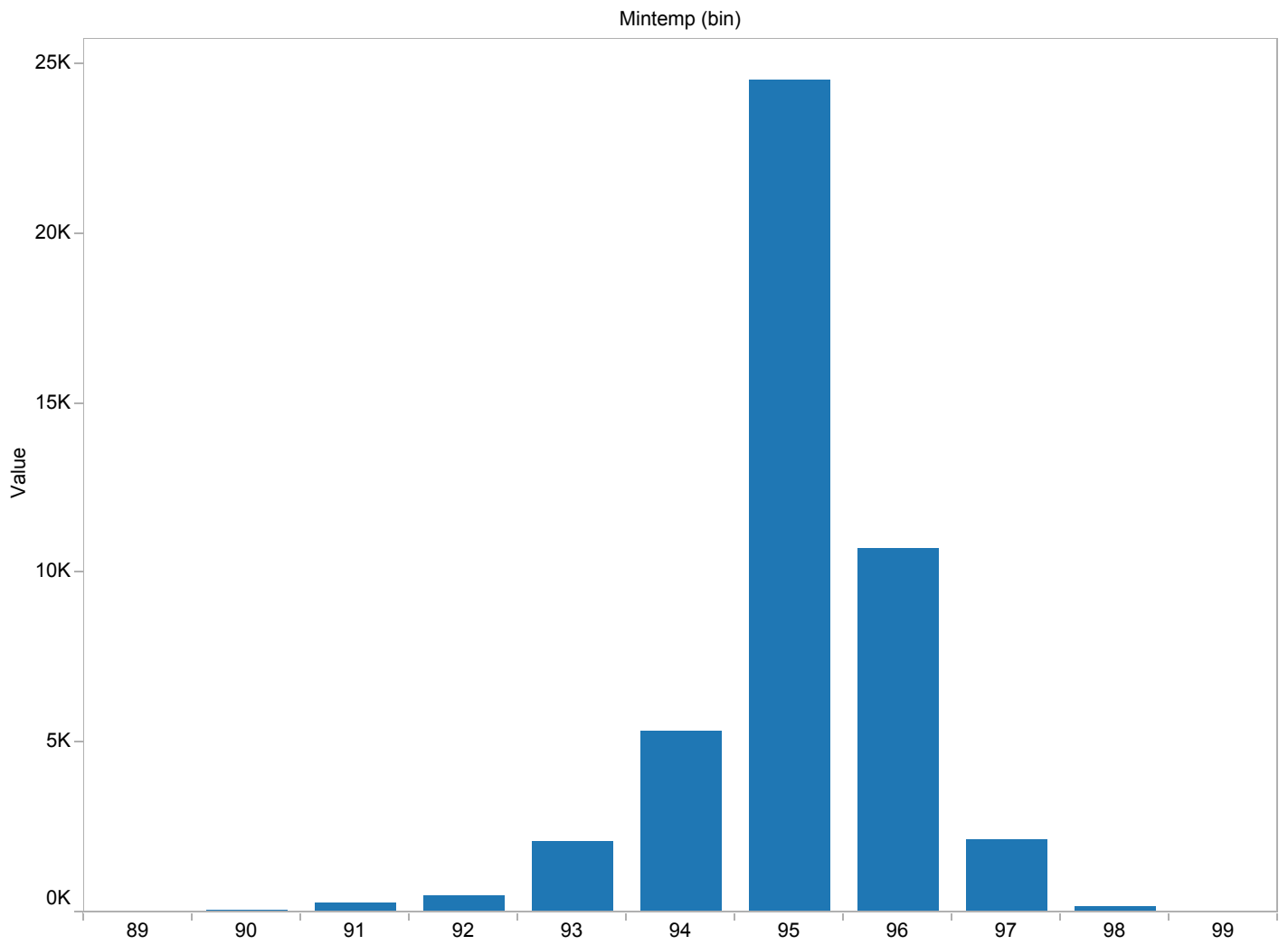
mintemp

Mintemp (bin)

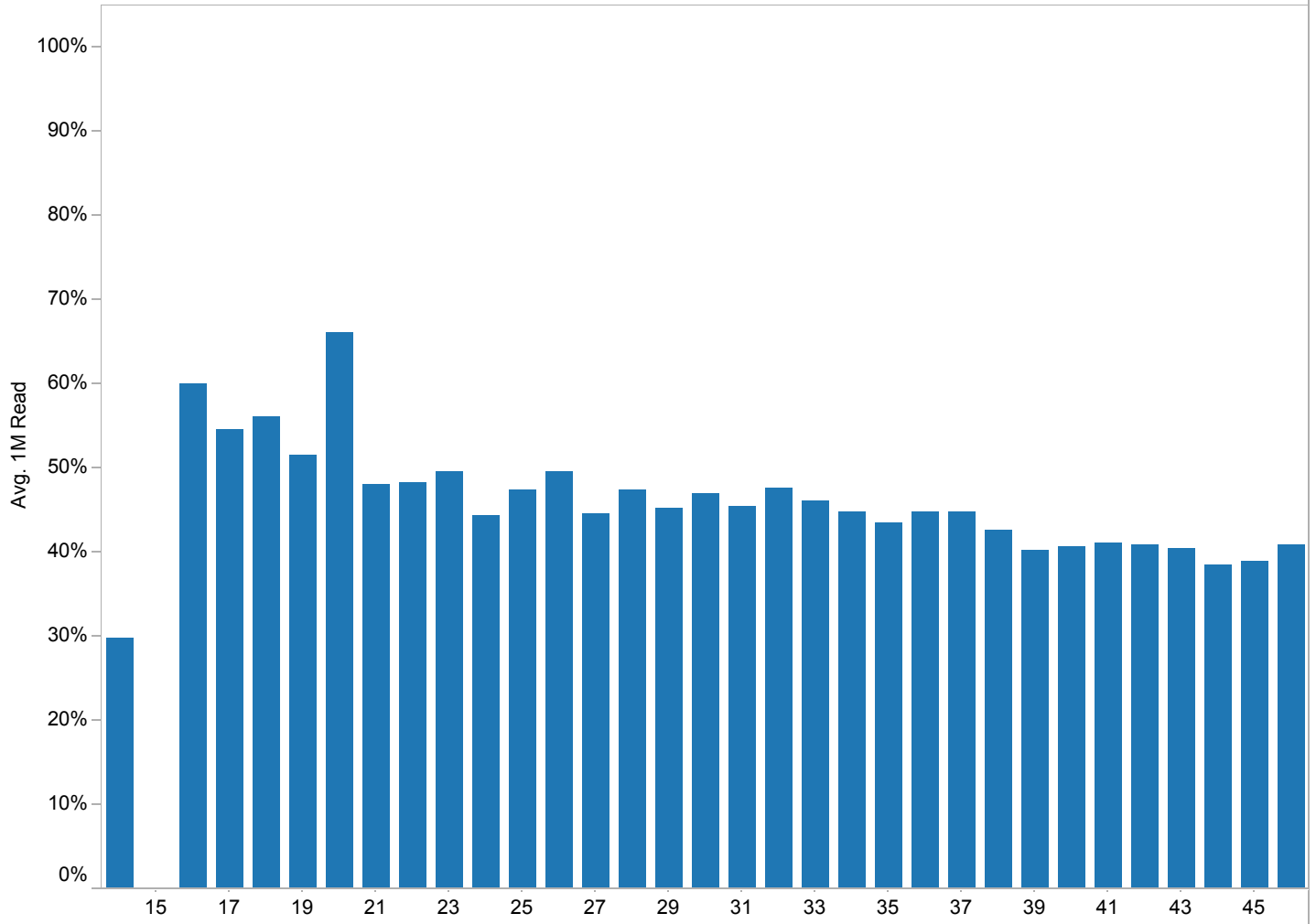Average of 1M Read for each Mintemp (bin).

mintemp histogram

Count of Mintemp and sum(if isnull([mintemp]) then 1 else 0 end) for each Mintemp (bin).
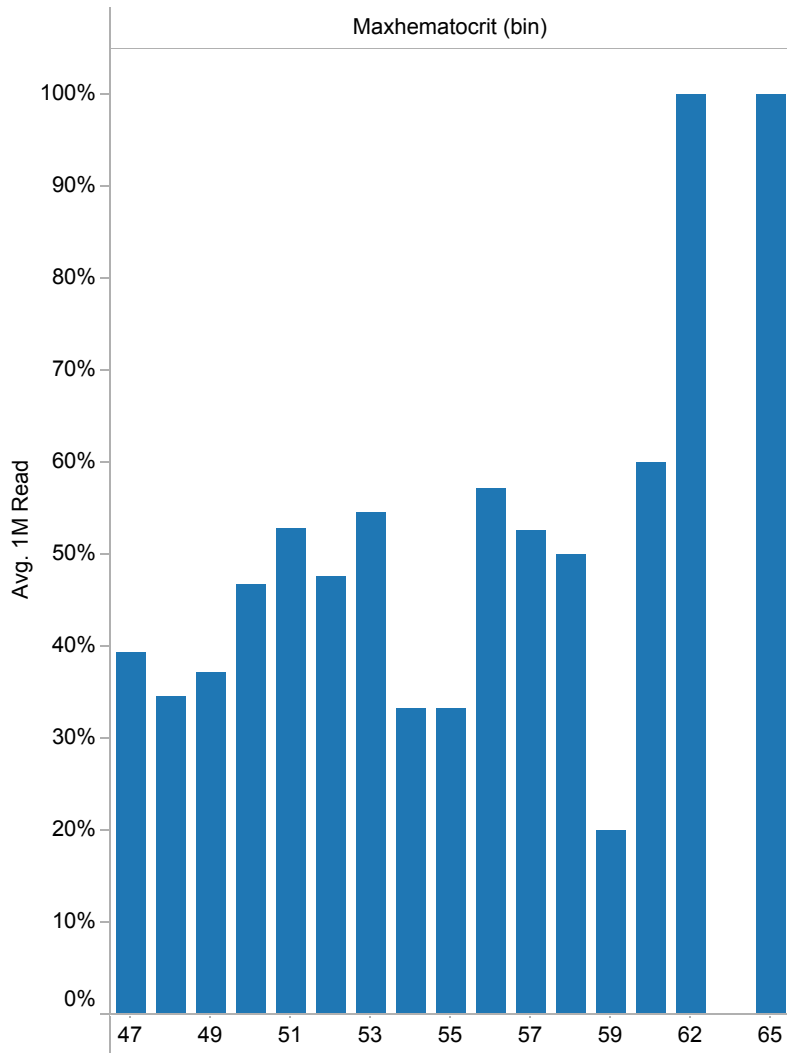
maxhematocrit

Maxhematocrit (bin)
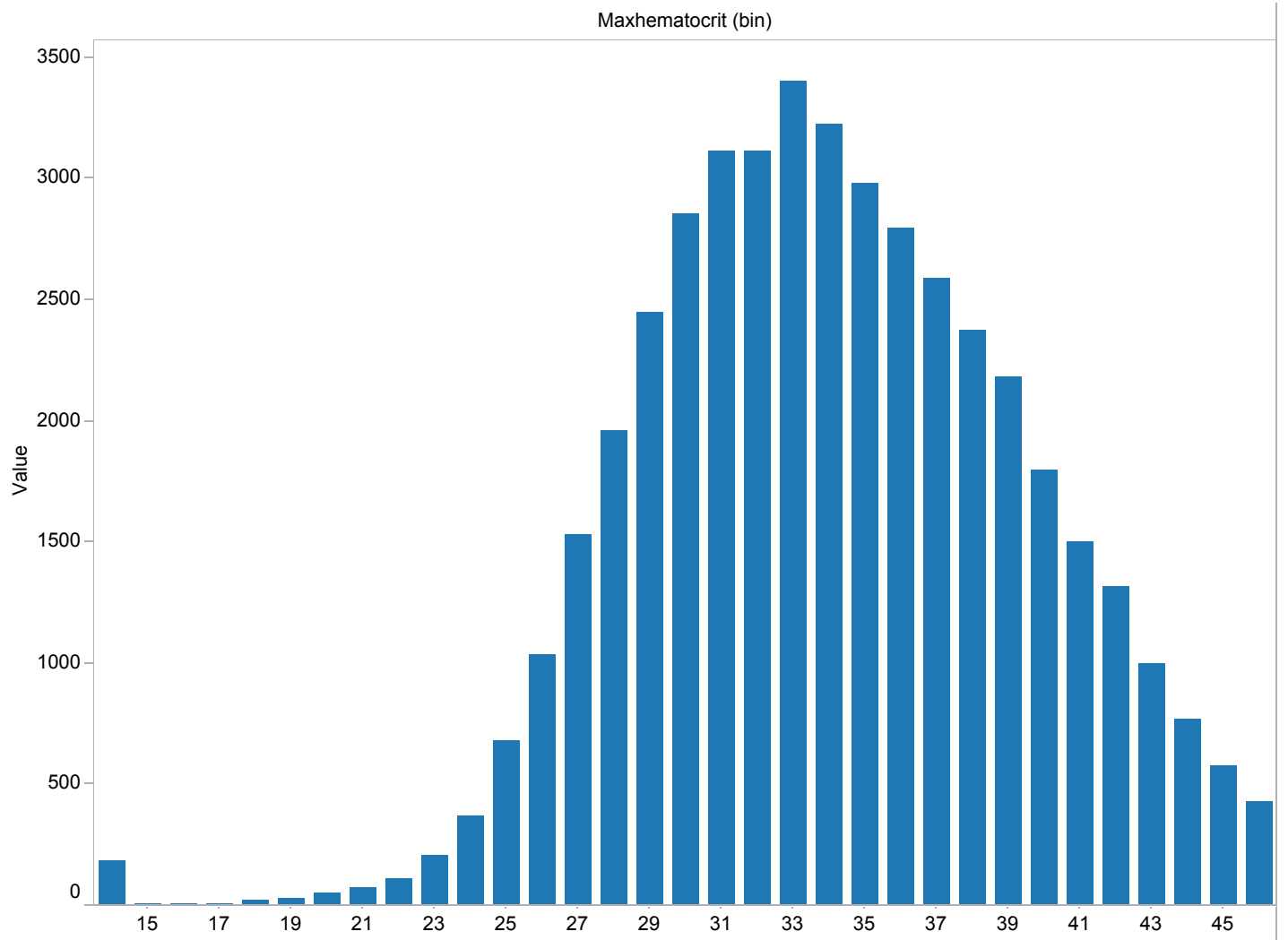

Average of 1M Read for each Maxhematocrit (bin).

maxhematocrit

Average of 1M Read for each Maxhematocrit (bin).

maxhematocrit histogram

Maxhematocrit (bin)

Count of Maxhematocrit and sum(if isnull([Maxhematocrit]) then 1 else 0 end) for each Maxhematocrit (bin).
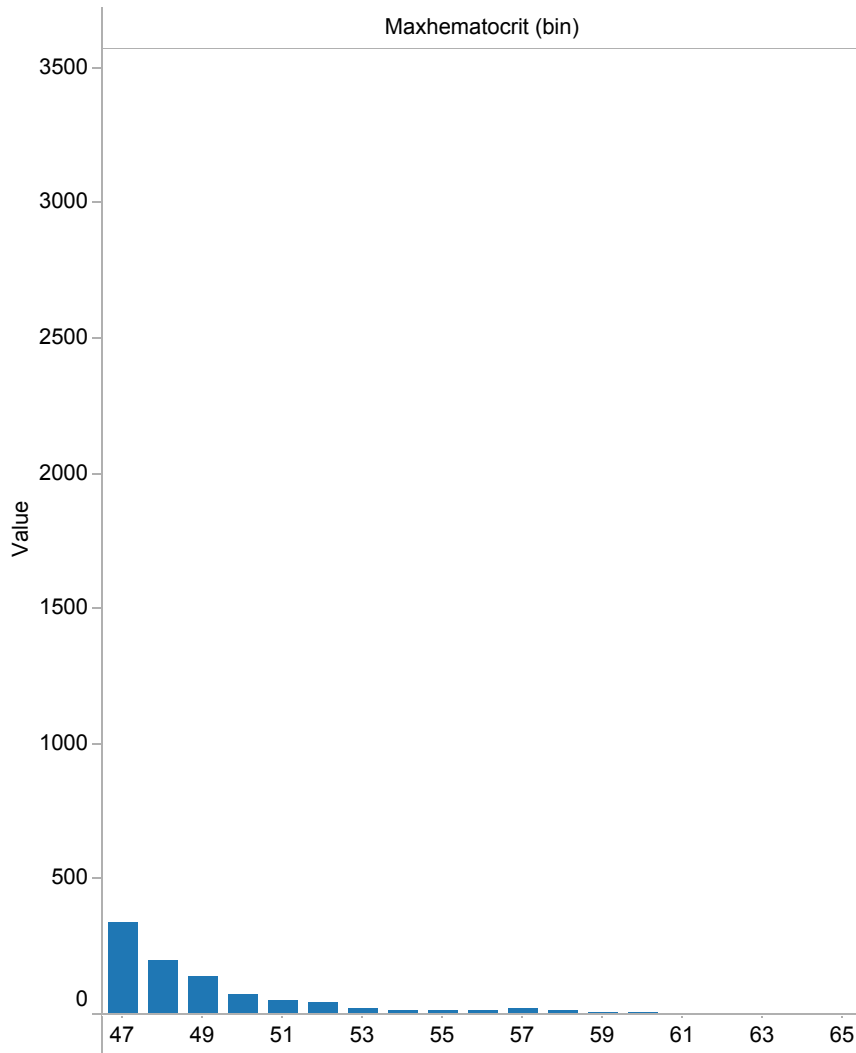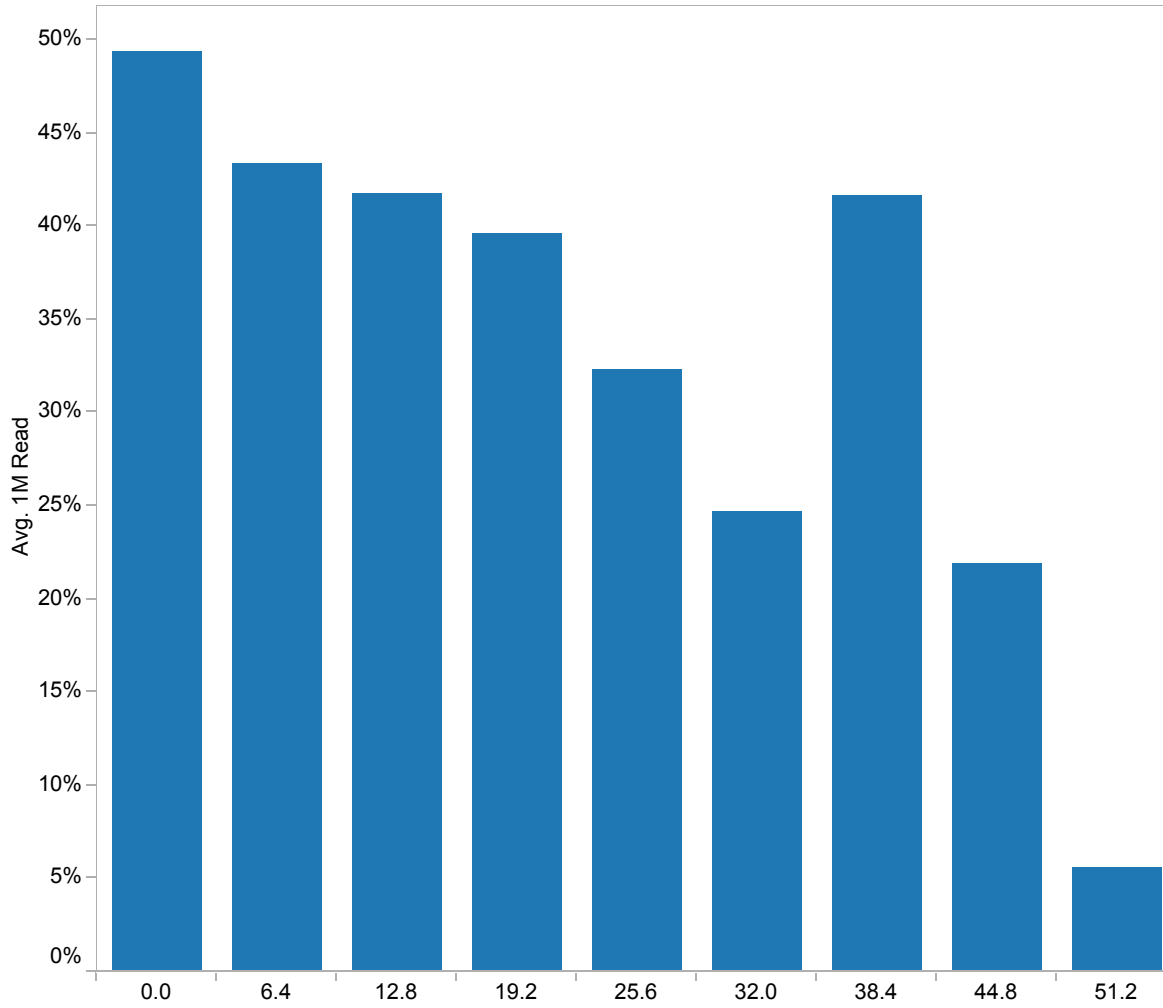
maxhematocrit histogram

Maxhematocrit (bin)

Count of Maxhematocrit and sum(if isnull([Maxhematocrit]) then 1 else 0 end) for each Maxhematocrit (bin).
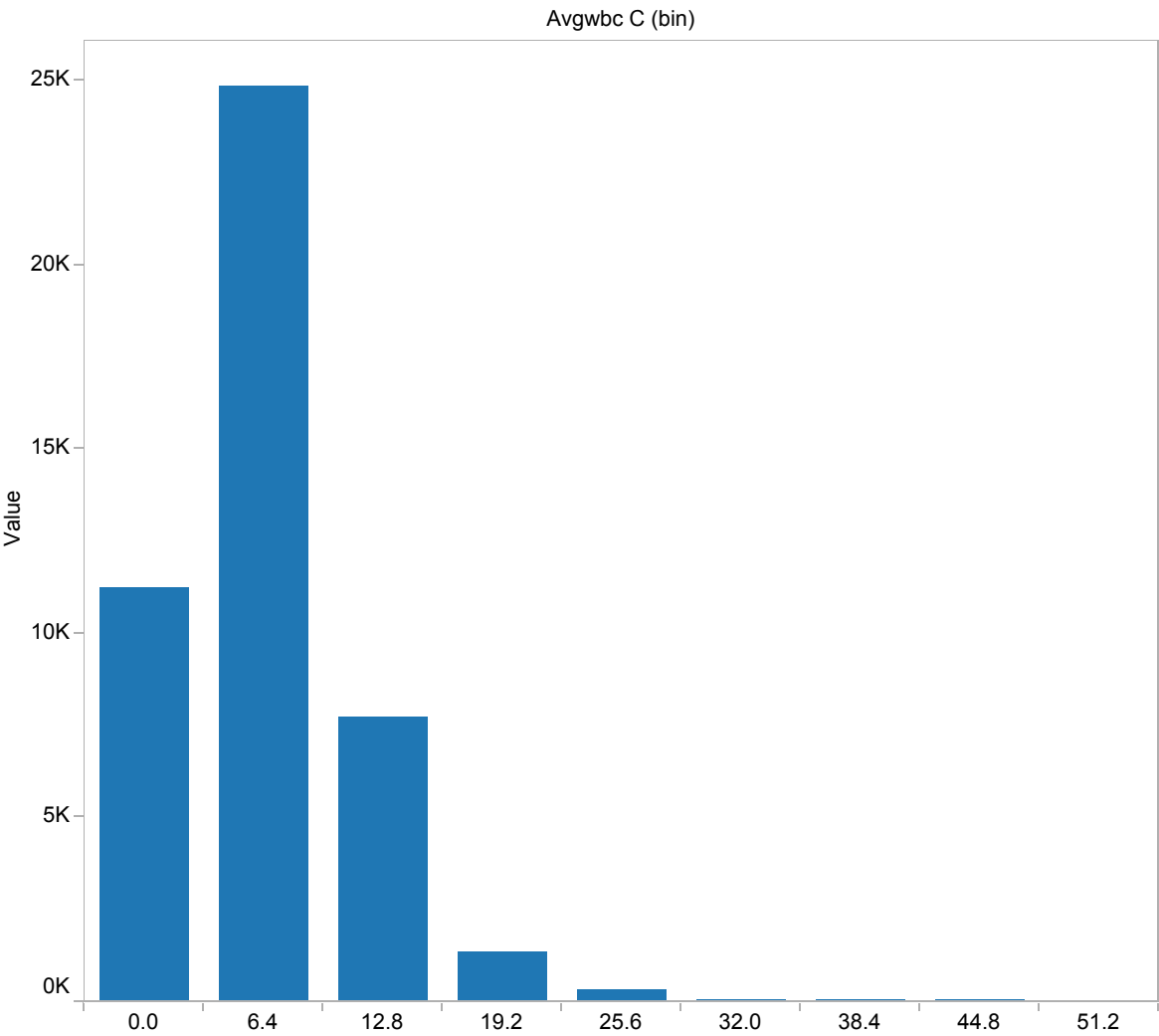
avgwbc_c

Avgwbc C (bin)

Average of 1M Read for each Avgwbc C (bin). The data is filtered on Avgwbc C, which ranges from 0.175490196 to 60.
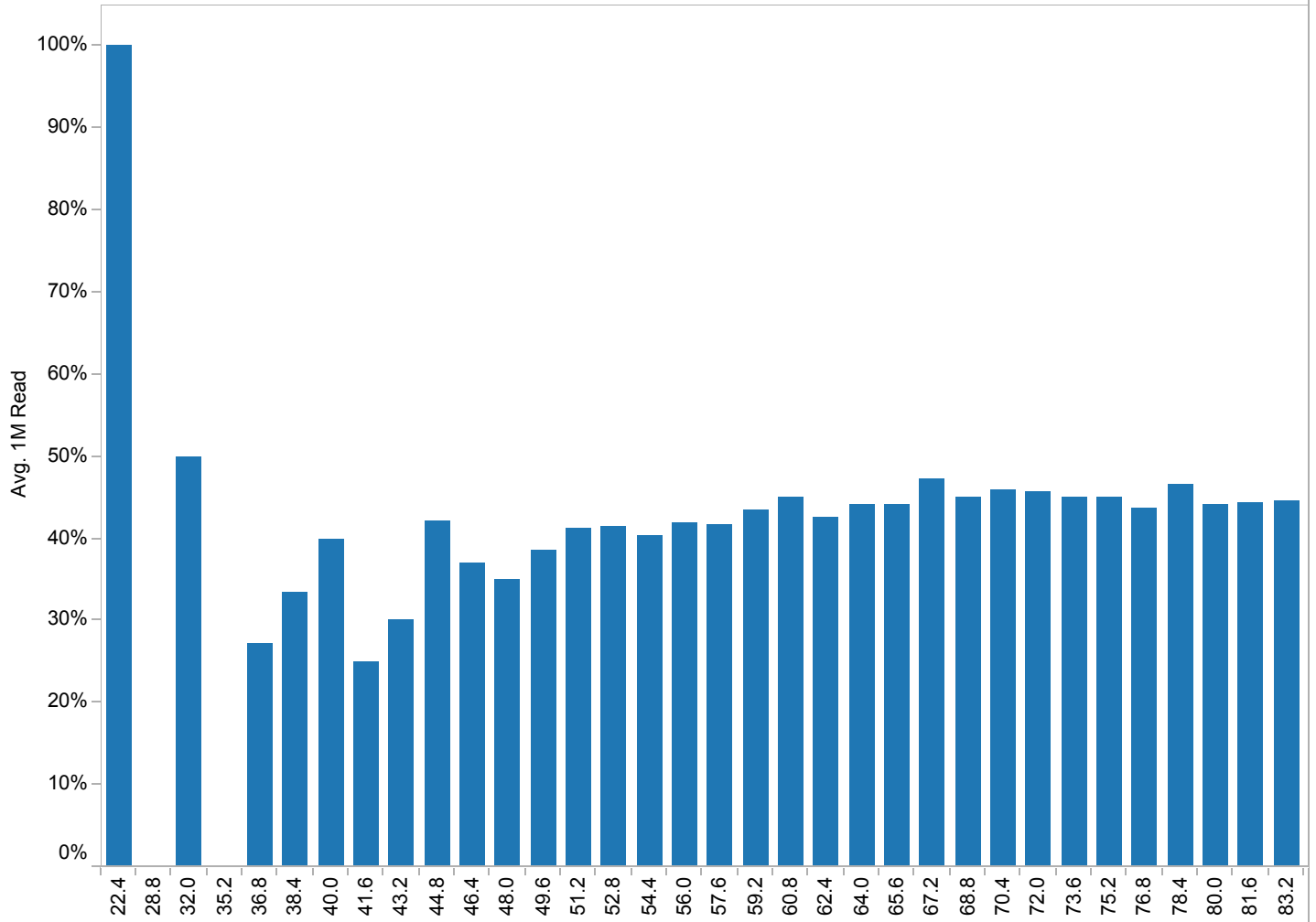
avgwbc_c histogram

Avgwbc C (bin)

Count of Avgwbc C and sum(if isnull([Avgwbc C]) then 1 else 0 end) for each Avgwbc C (bin). The data is filtered on Avgwbc C, which includes values less than or equal to 60.

avgdbp_c

Avgdbp C (bin)

Average of 1M Read for each Avgdbp C (bin). The data is filtered on Avgwbc C, which ranges from 0.175490196 to 60.

avgdbp_c

Avgdbp C (bin)

Average of 1M Read for each Avgdbp C (bin). The data is filtered on Avgwbc C, which ranges from 0.175490196 to 60.
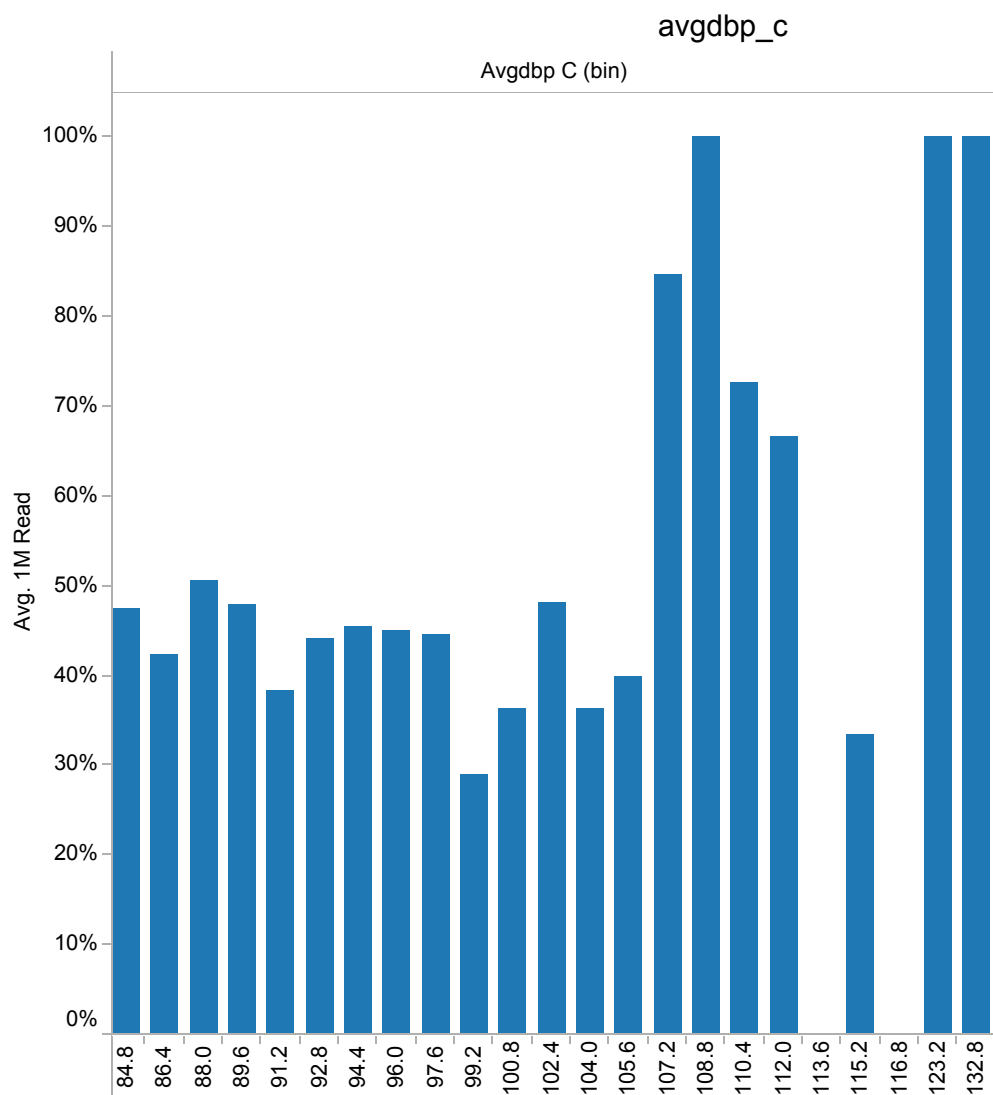
avgdbp_c histogram

Avgdbp C (bin)

Count of Avgdbp C and sum(if isnull([Avgdbp C]) then 1 else 0 end) for each Avgdbp C (bin). The data is filtered on Avgwbc C, which includes values less than or equal to 60.

avgdbp_c histogram

Avgdbp C (bin)

Count of Avgdbp C and sum(if isnull([Avgdbp C]) then 1 else 0 end) for each Avgdbp C (bin). The data is filtered on Avgwbc C, which includes values less than or equal to 60.
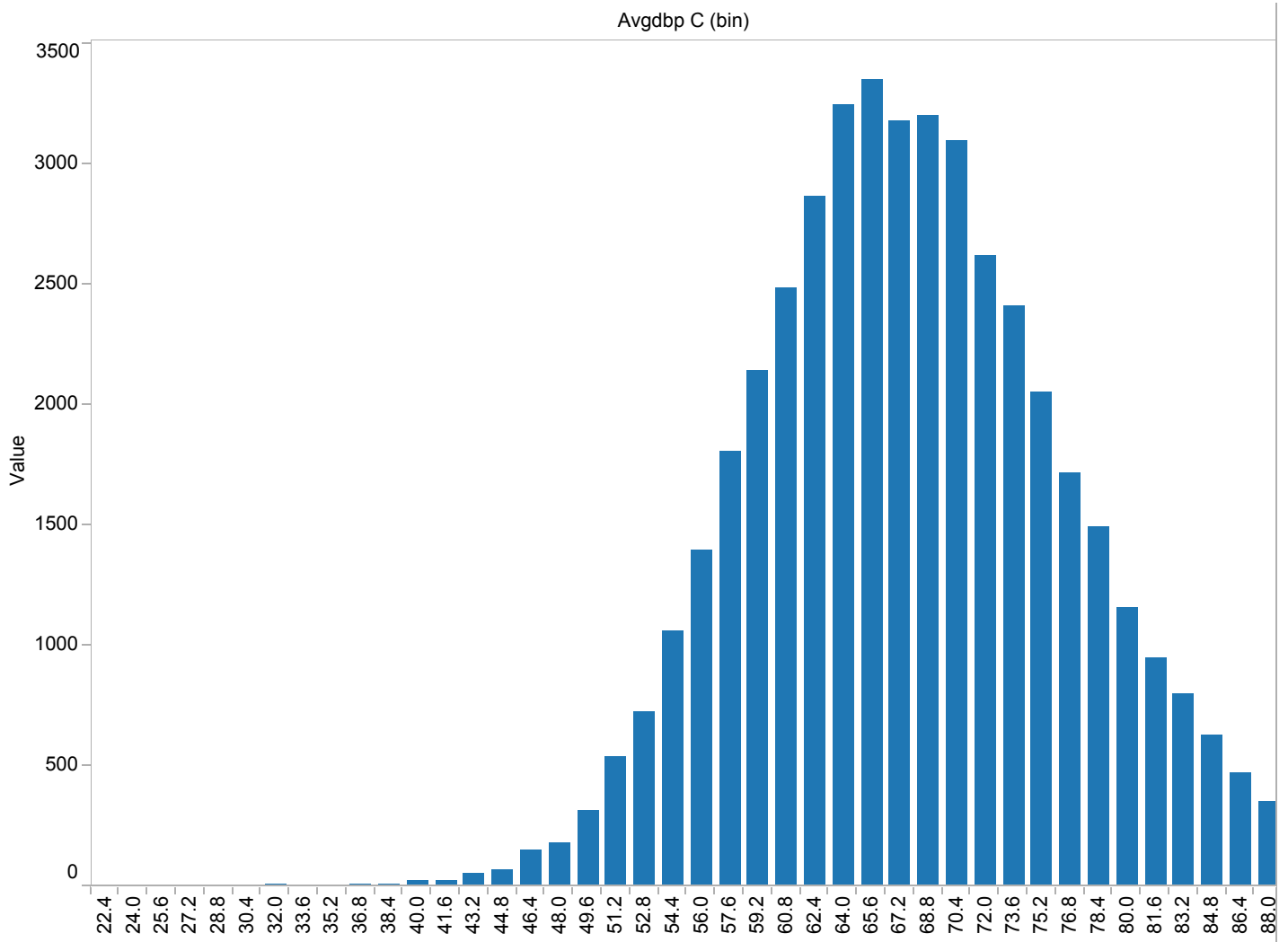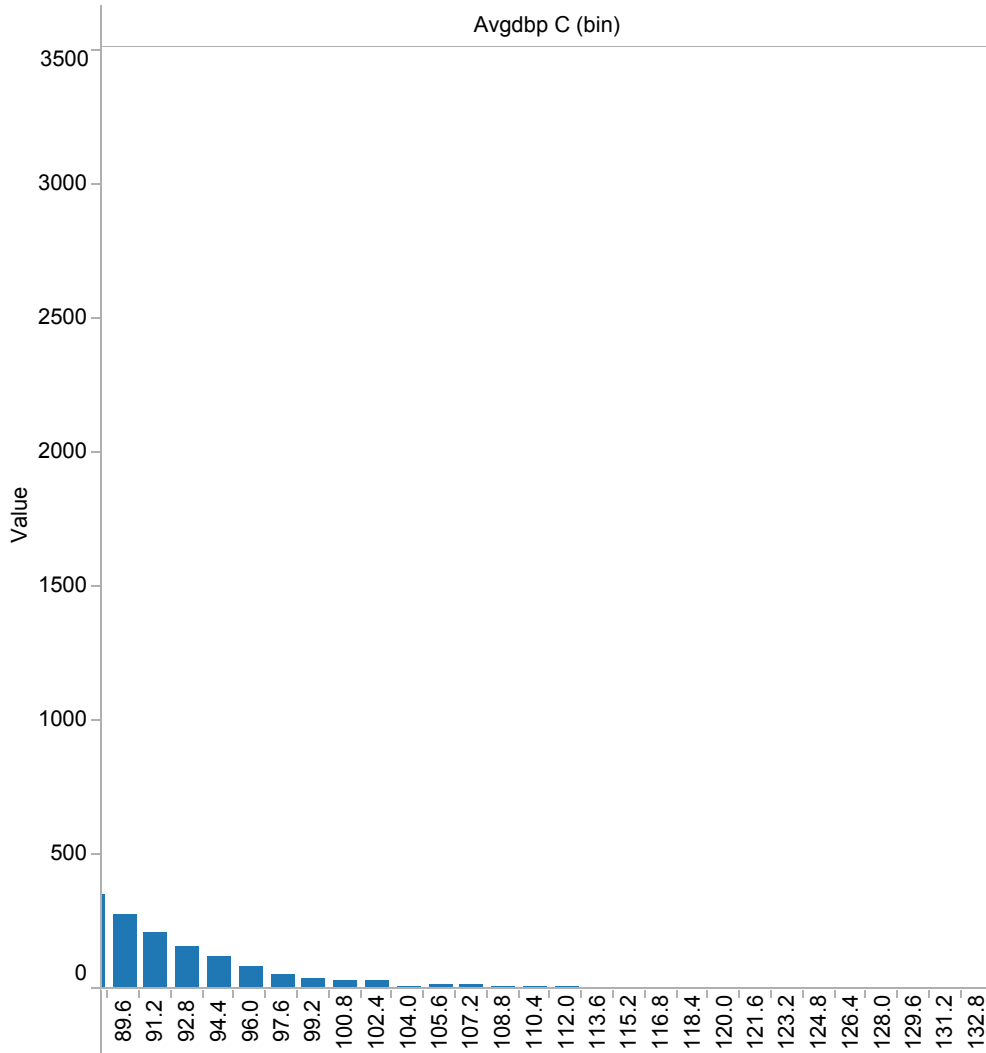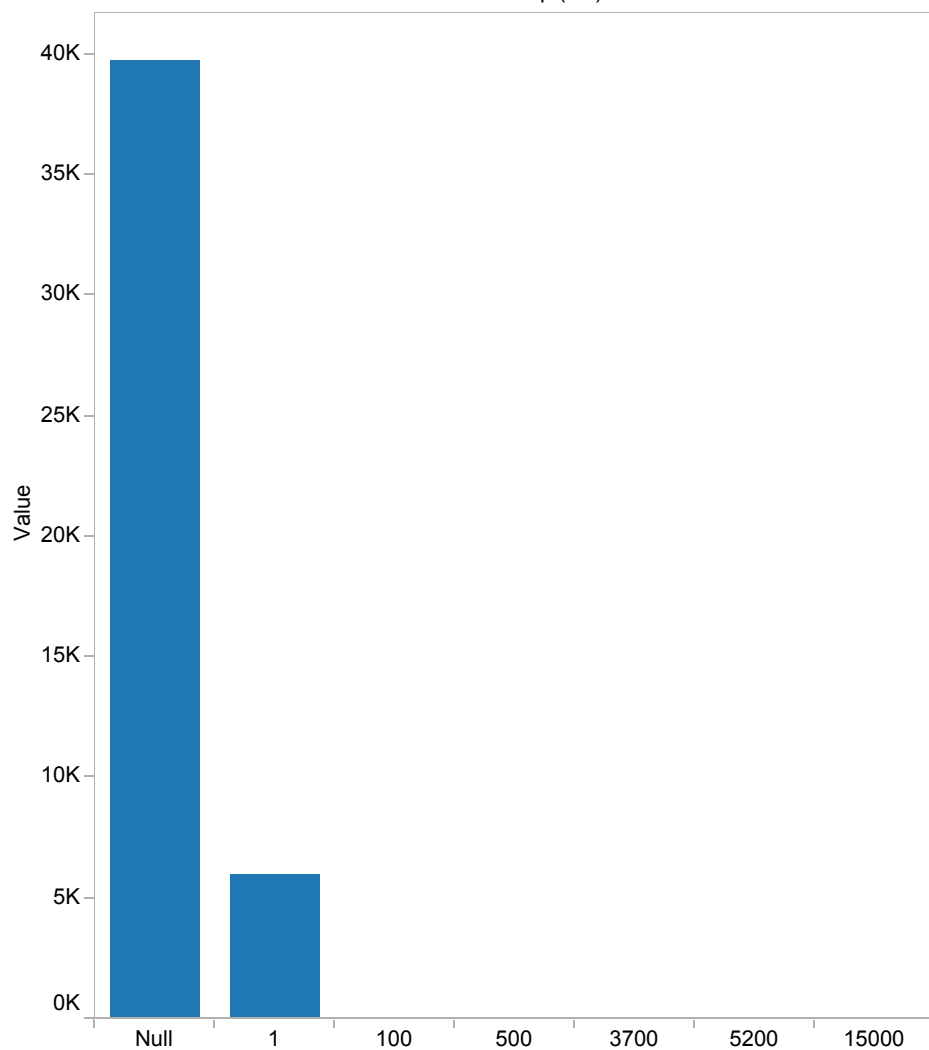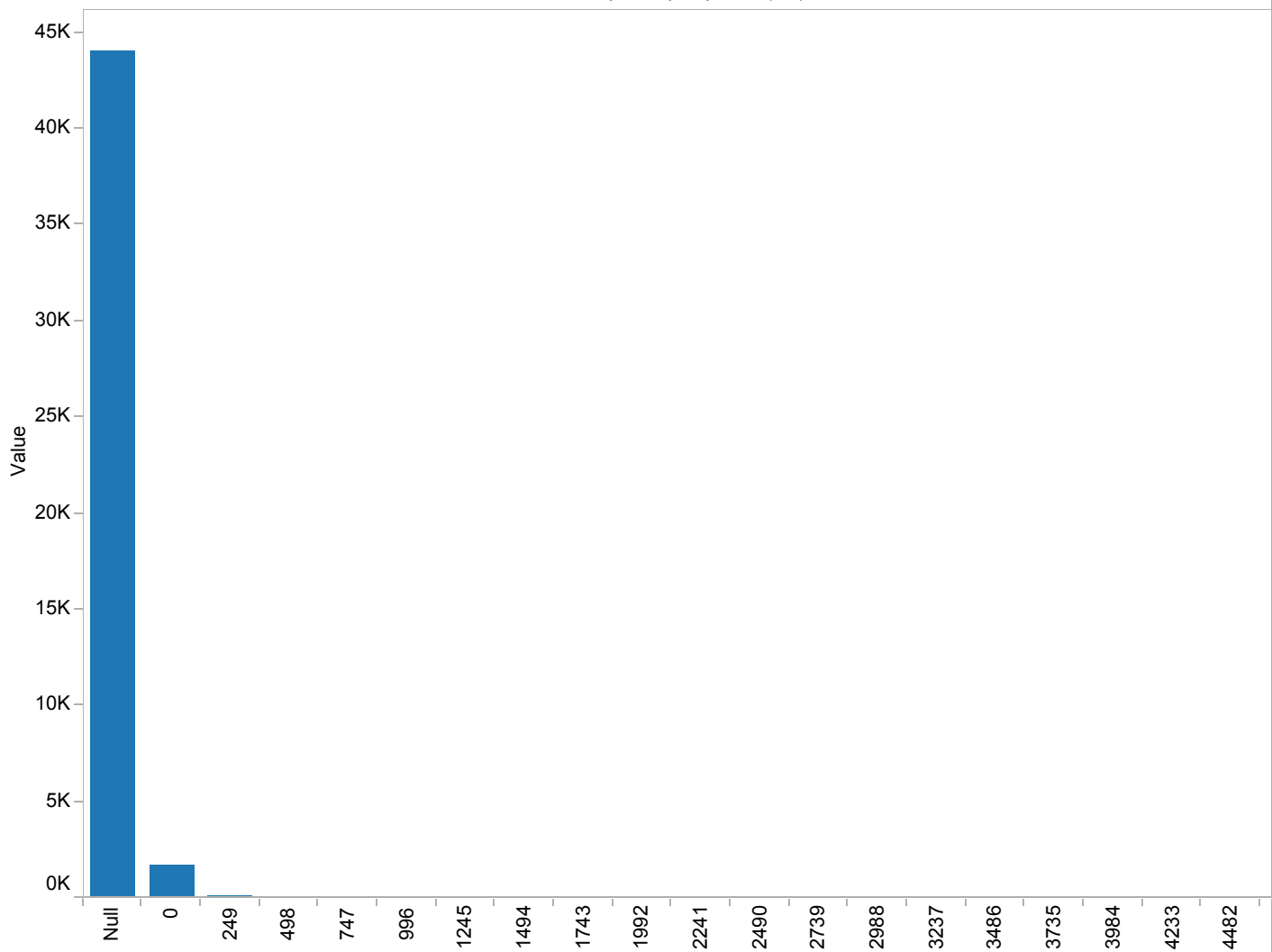
maxcul_resp(2)

Maxcul Resp (bin)

Count of Maxcul Resp and sum(if isnull([Maxcul Resp]) then 1 else 0 end) for each Maxcul Resp (bin).
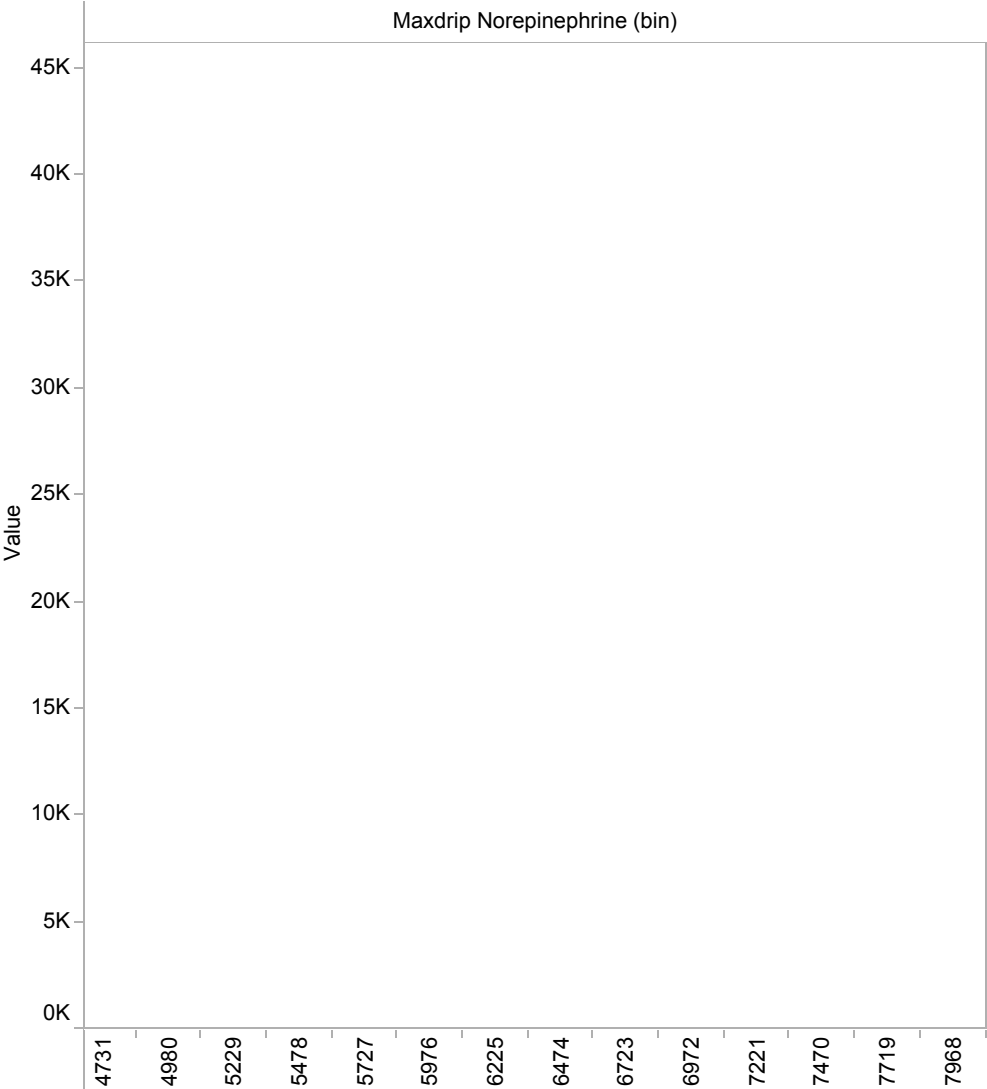
maxdrip_norepinephrine(2000)

Maxdrip Norepinephrine (bin)

Count of Maxdrip Norepinephrine and sum(if isnull([Maxdrip Norepinephrine]) then 1 else 0 end) for each Maxdrip Norepinephrine (bin).
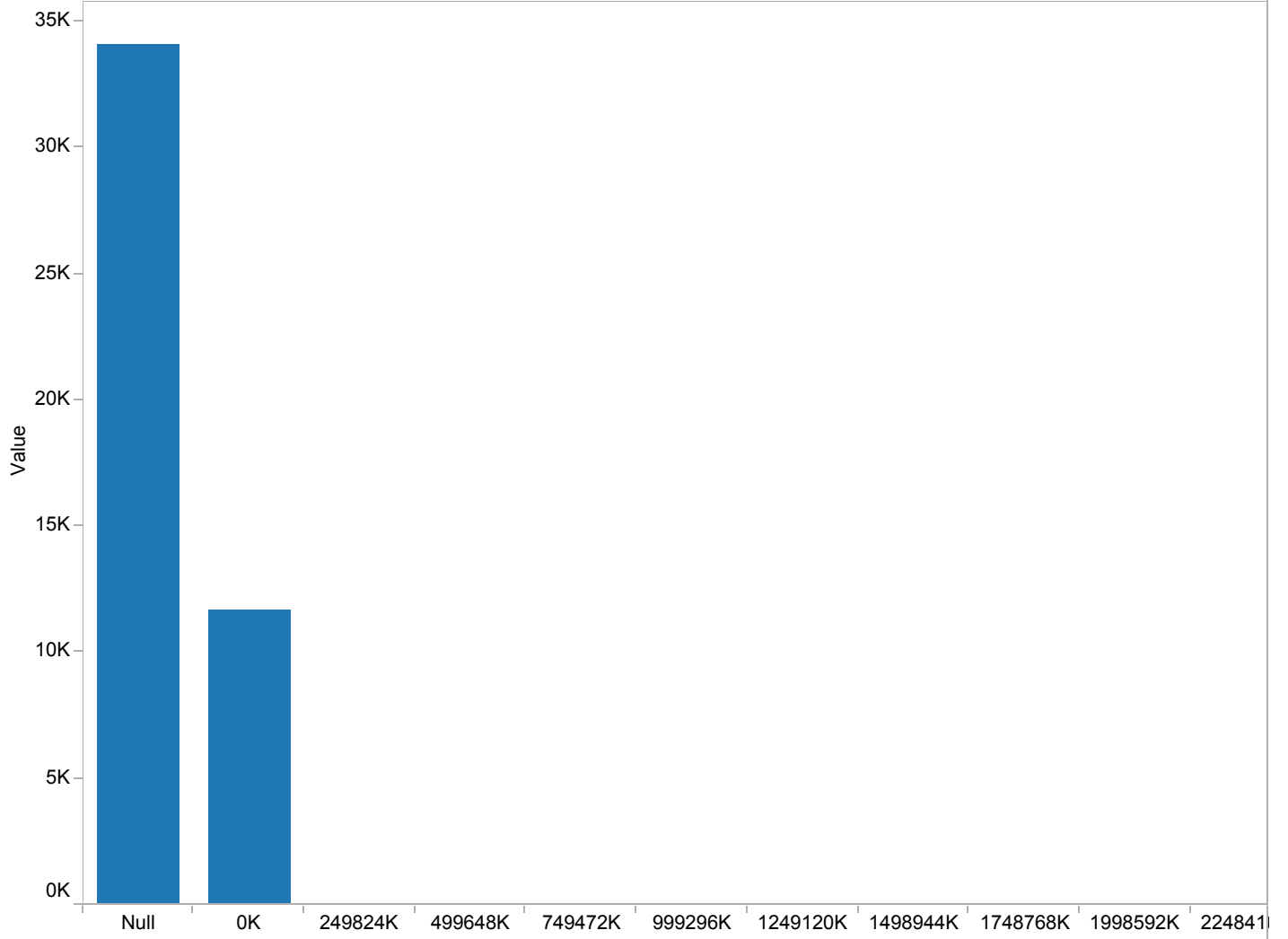
maxdrip_norepinephrine(2000)

Maxdrip Norepinephrine (bin)

Value

45K

40K

35K

30K

25K

20K

15K

10K

5K

0K

4731 4980 5229 5478 5727 5976 6225 6474 6723 6972 7221 7470 7719 7968

Count of Maxdrip Norepinephrine and sum(if isnull([Maxdrip Norepinephrine]) then 1 else 0 end) for each Maxdrip Norepinephrine (bin).
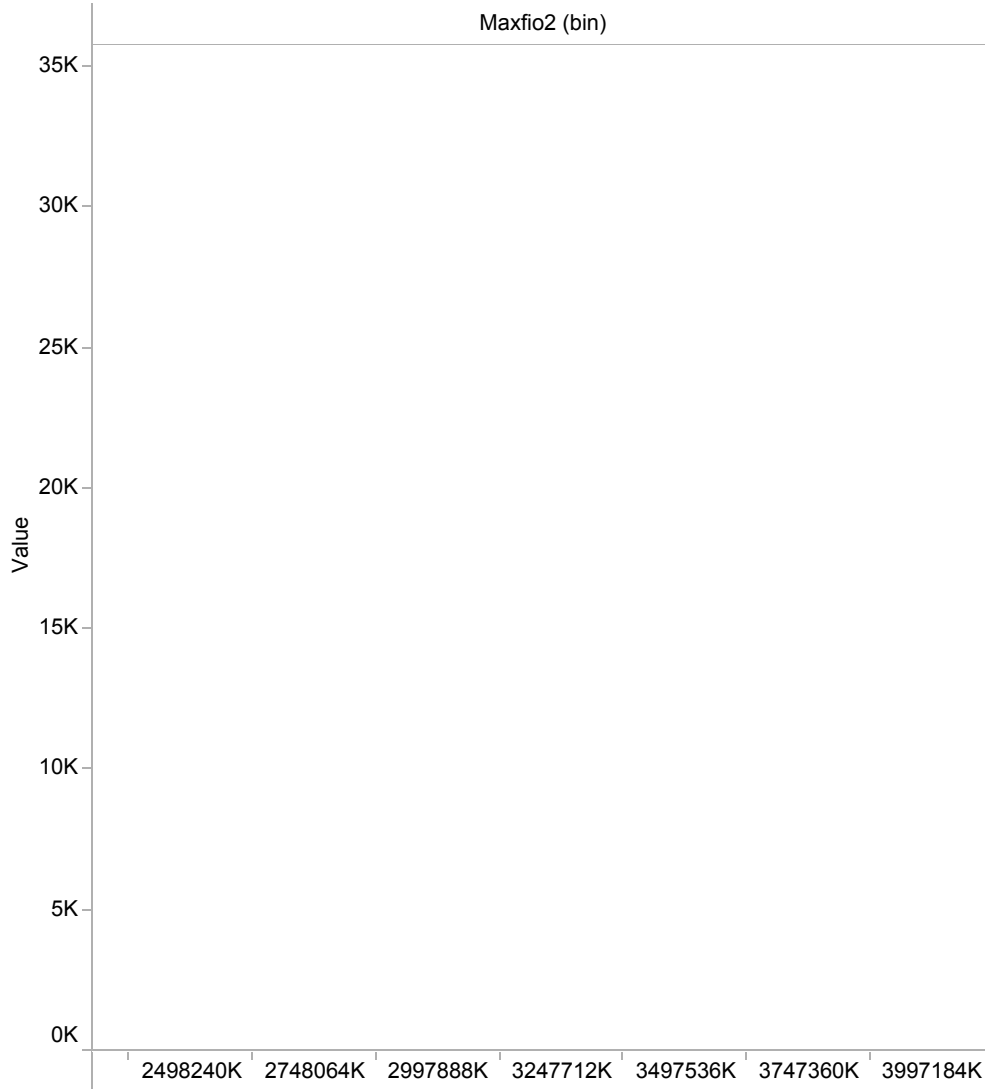
maxfio2(5100)

Maxfio2 (bin)

Count of Maxfio2 and sum(if isnull([Maxfio2]) then 1 else 0 end) for each Maxfio2 (bin).
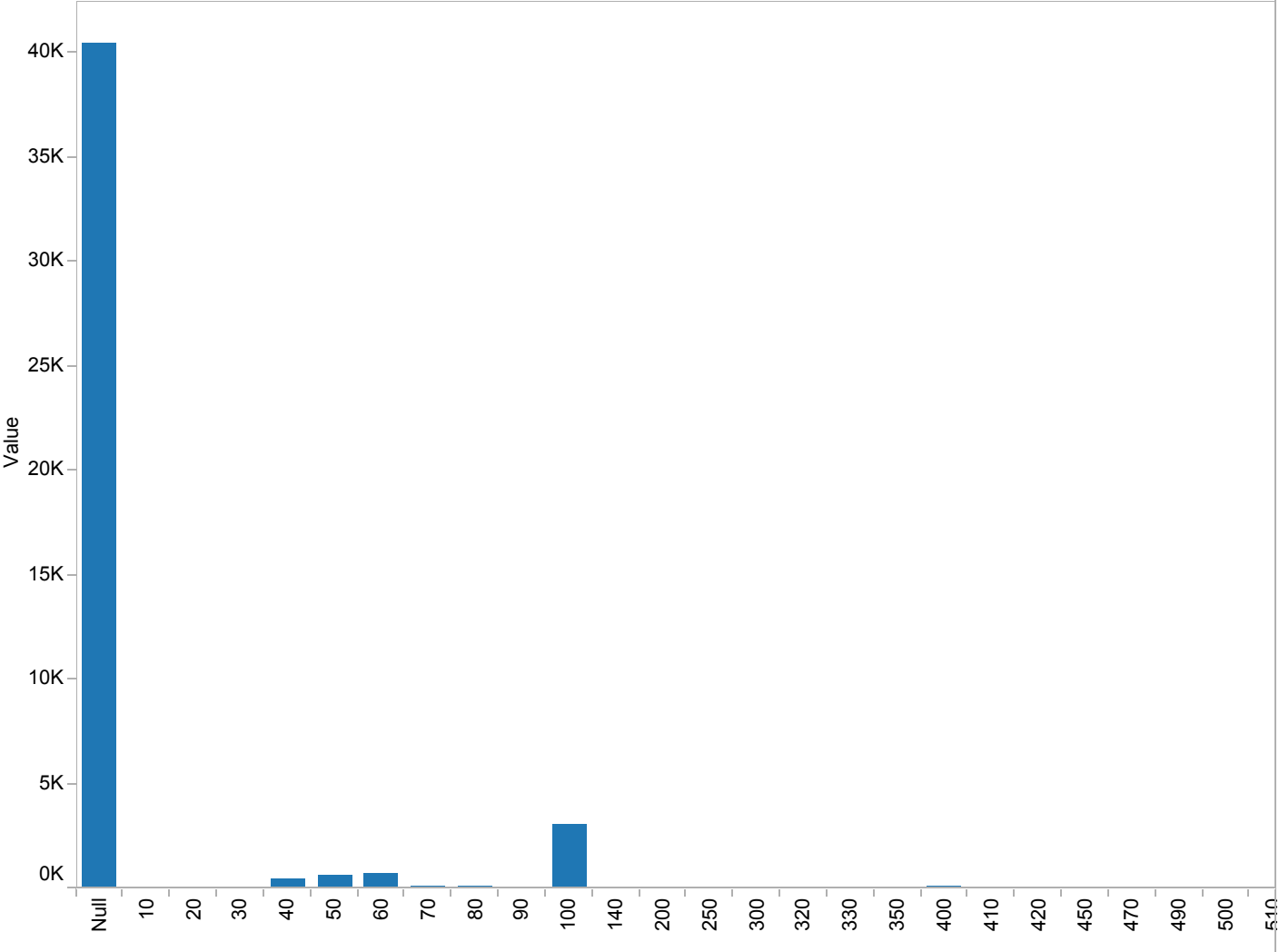
maxfio2(5100)

Maxfio2 (bin)

Value

35K —

30K —

25K —

20K —

15K —

10K —

5K —

0K —

| 2498240K | 2748064K | 2997888K | 3247712K | 3497536K | 3747360K | 3997184K |

Count of Maxfio2 and sum(if isnull([Maxfio2]) then 1 else 0 end) for each Maxfio2 (bin).
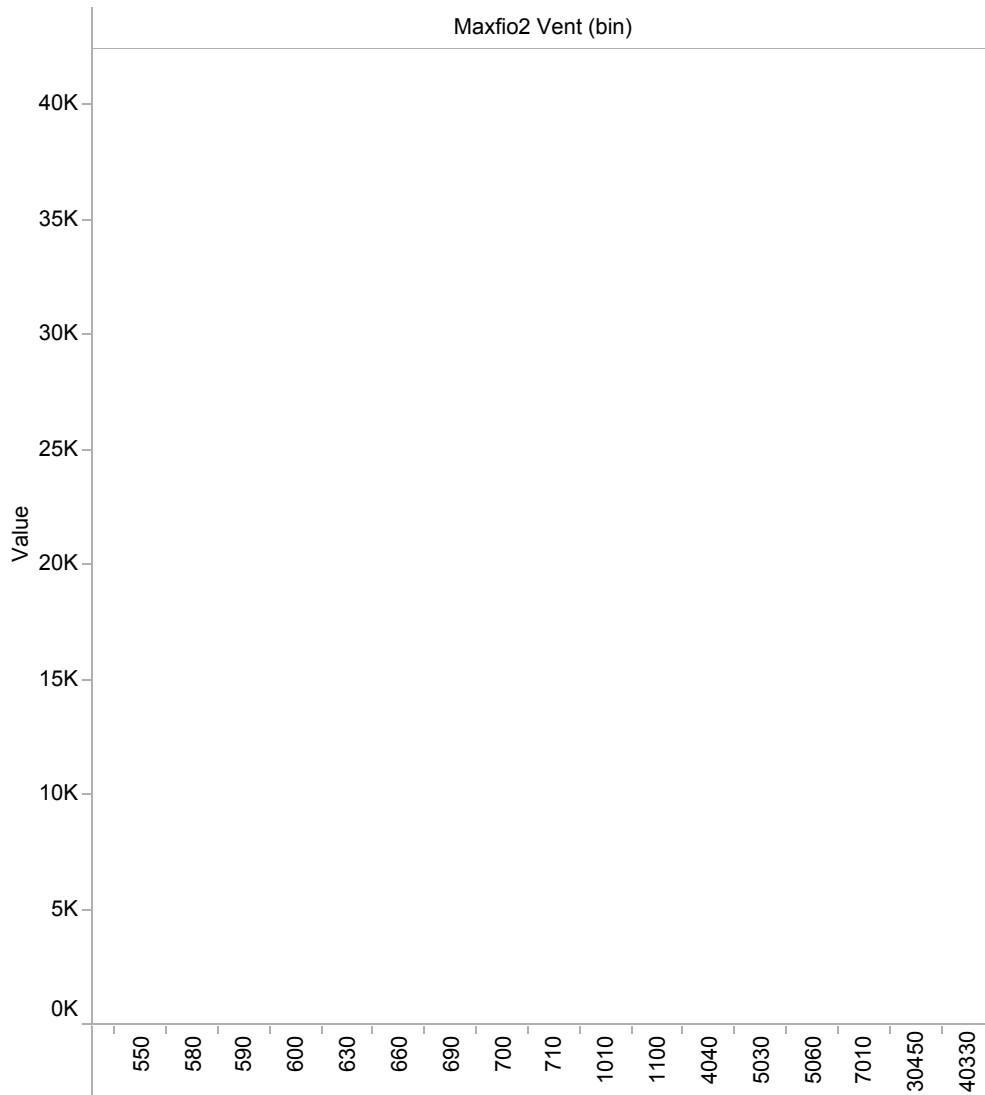
maxfio2_vent(7500?)

Maxfio2 Vent (bin)

Count of Maxfio2 Vent and sum(if isnull([Maxfio2 Vent]) then 1 else 0 end) for each Maxfio2 Vent (bin).
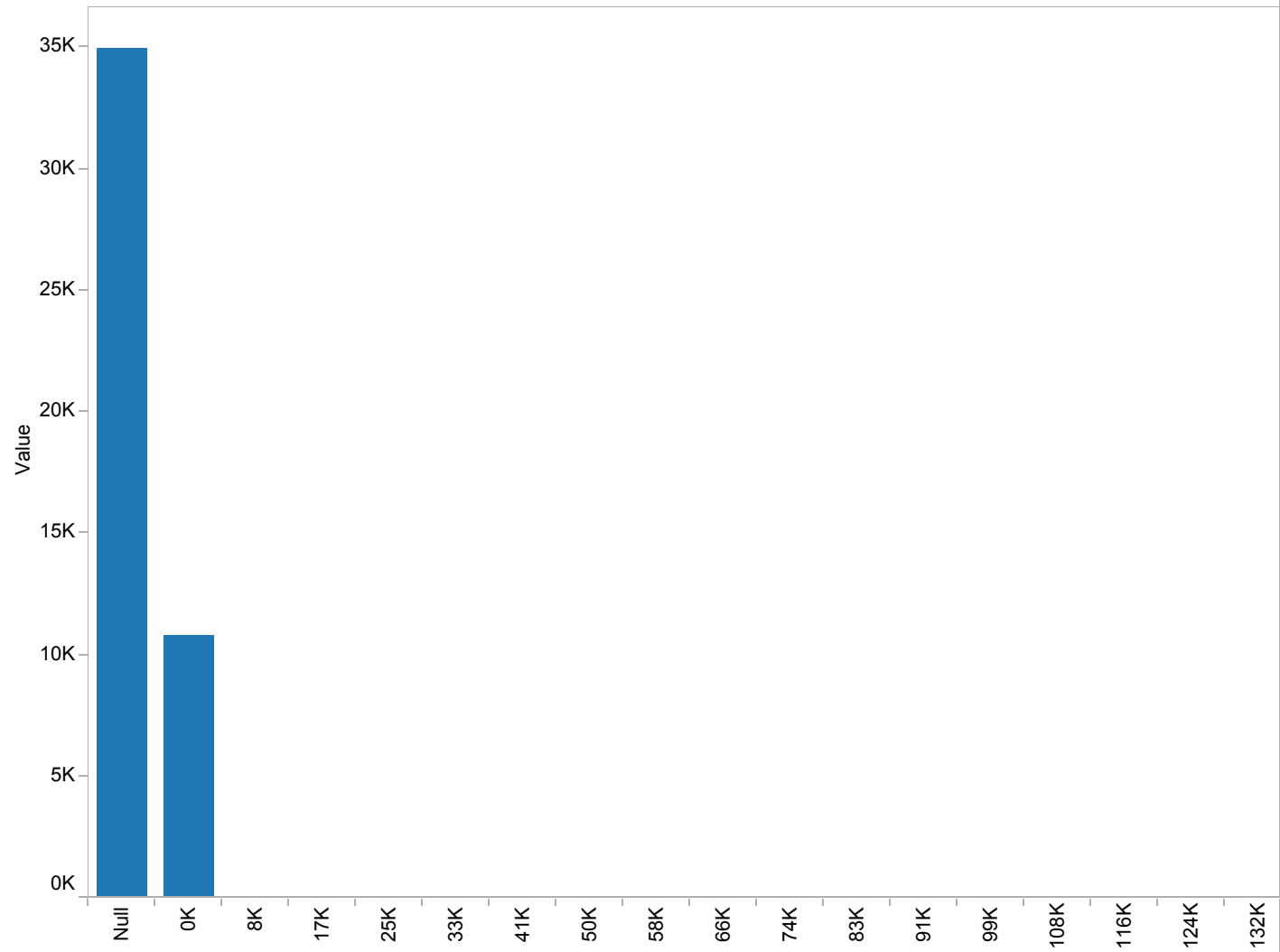
maxfio2_vent(7500?)

Maxfio2 Vent (bin)

Value

40K

35K

30K

25K

20K

15K

10K

5K

0K

550 580 590 600 630 660 690 700 710 1010 1100 4040 5030 5060 7010 30450 40330

Count of Maxfio2 Vent and sum(if isnull([Maxfio2 Vent]) then 1 else 0 end) for each Maxfio2 Vent (bin).
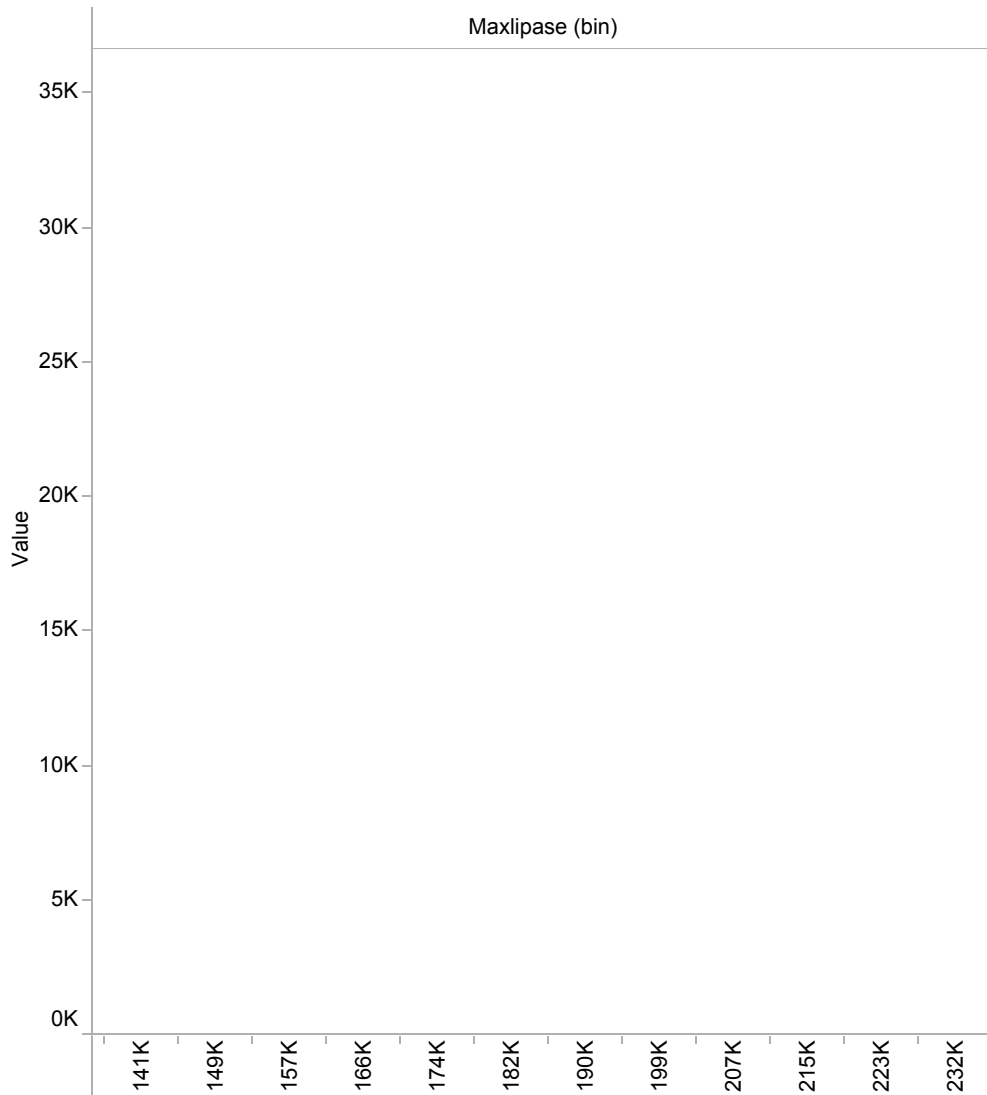
maxlipase(15000)

Maxlipase (bin)

Count of Maxlipase and sum(if isnull([Maxlipase]) then 1 else 0 end) for each Maxlipase (bin).
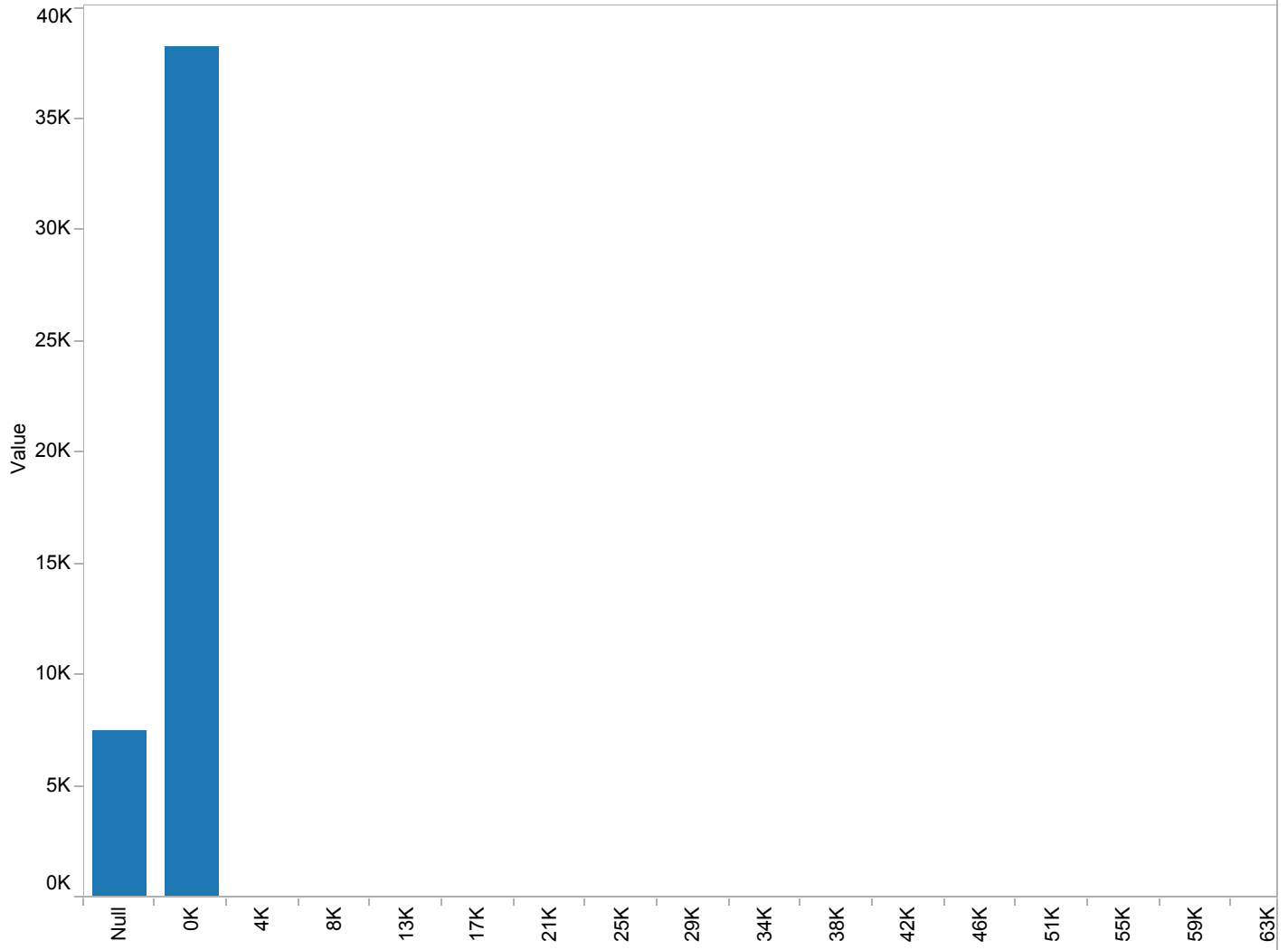
maxlipase(15000)

Maxlipase (bin)

Value

- 35K
- 30K
- 25K
- 20K
- 15K
- 10K
- 5K
- 0K

141K 149K 157K 166K 174K 182K 190K 199K 207K 215K 223K 232K

Count of Maxlipase and sum(if isnull([Maxlipase]) then 1 else 0 end) for each Maxlipase (bin).
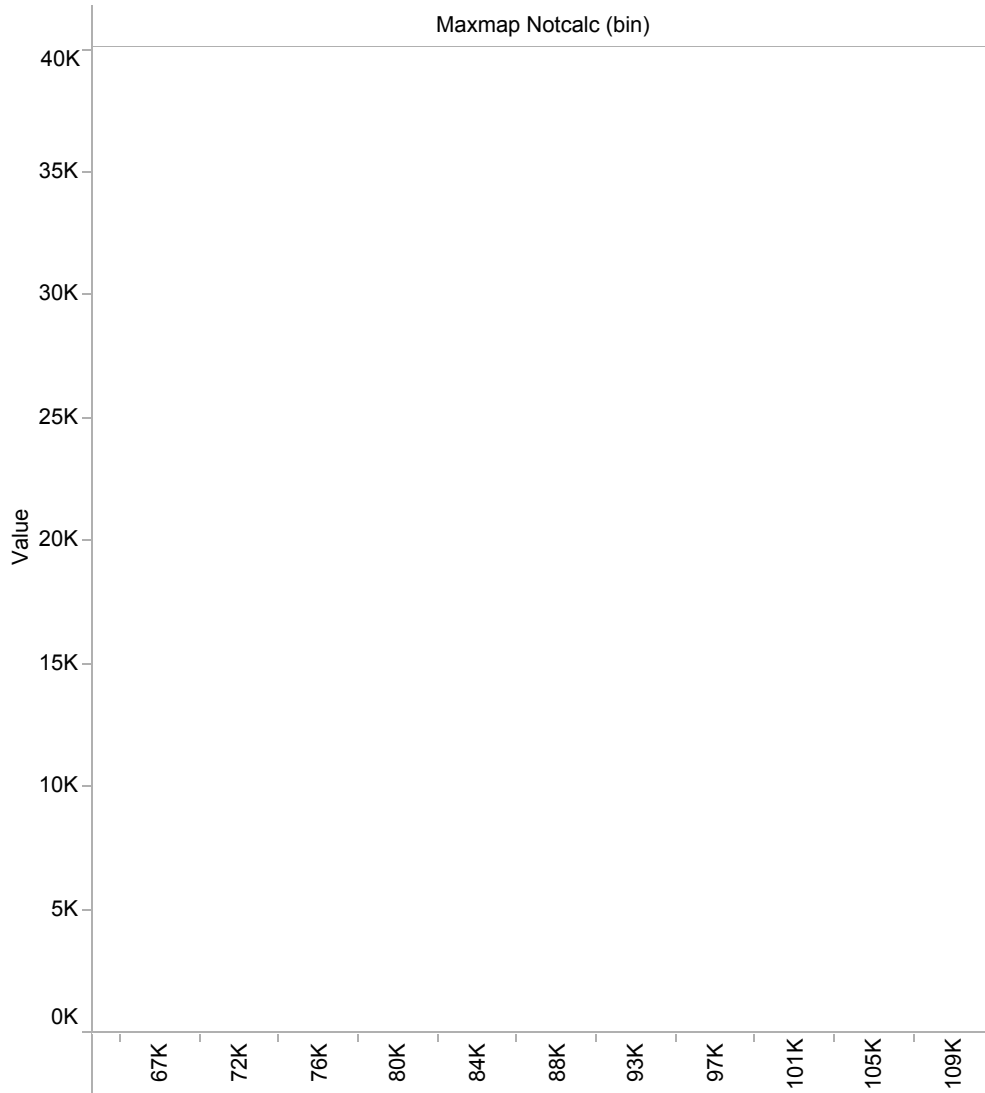
maxmap_notcalc(16000)

Maxmap Notcalc (bin)

Count of Maxmap Notcalc and sum(if isnull([Maxmap Notcalc]) then 1 else 0 end) for each Maxmap Notcalc (bin).
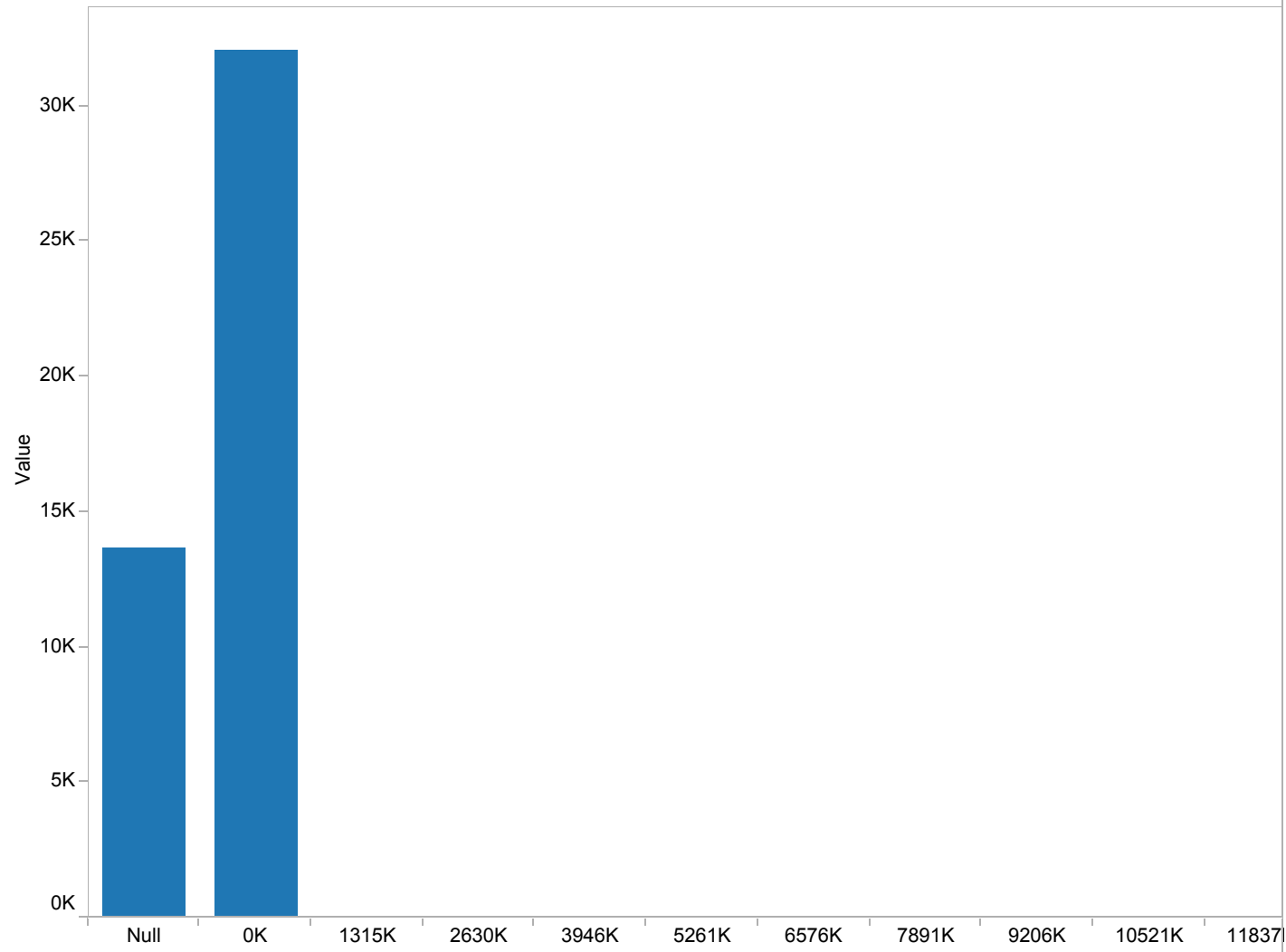
maxmap_notcalc(16000)

Maxmap Notcalc (bin)

Value

40K

35K

30K

25K

20K

15K

10K

5K

0K

67K 72K 76K 80K 84K 88K 93K 97K 101K 105K 109K

Count of Maxmap Notcalc and sum(if isnull([Maxmap Notcalc]) then 1 else 0 end) for each Maxmap Notcalc (bin).
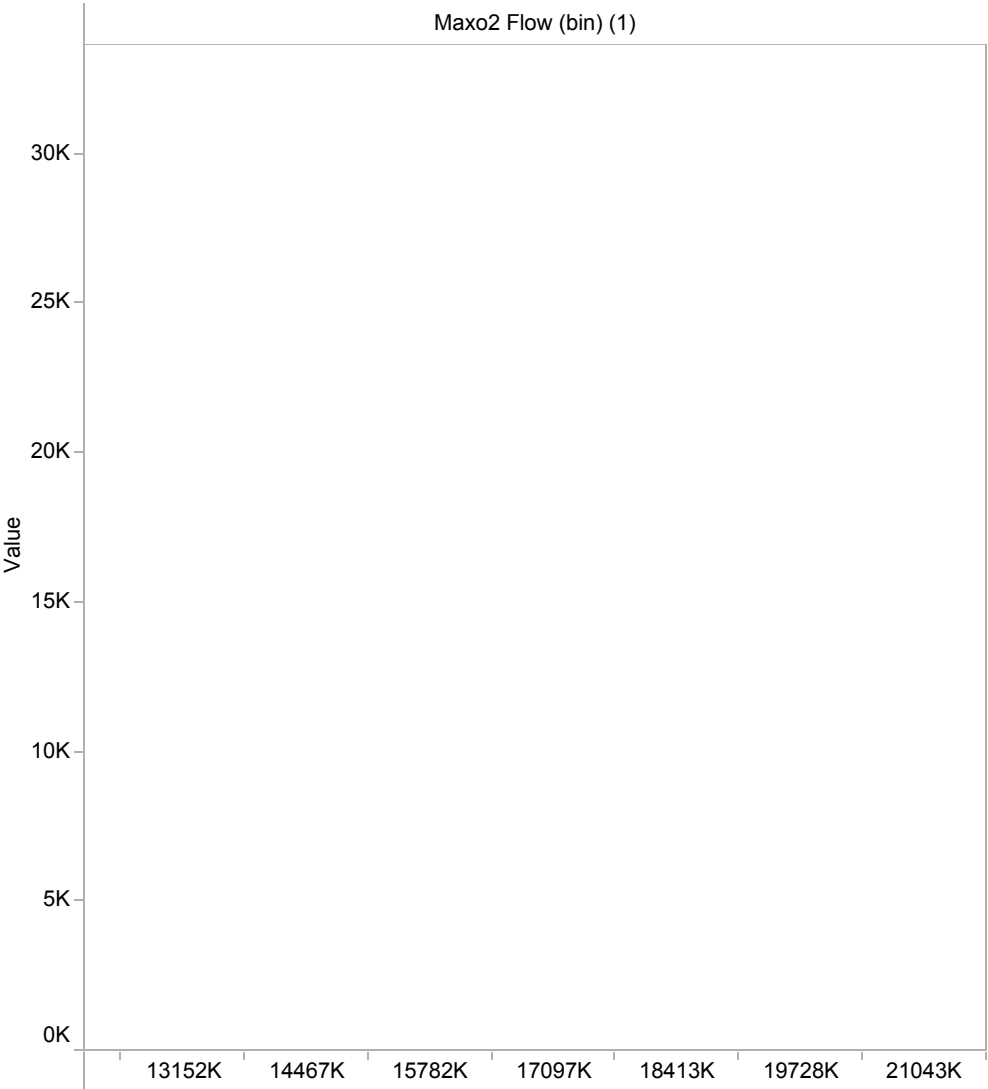
maxo2_flow(5000)

Maxo2 Flow (bin) (1)

Count of Maxo2 Flow and sum(if isnull([Maxo2 Flow]) then 1 else 0 end) for each Maxo2 Flow (bin) (1).
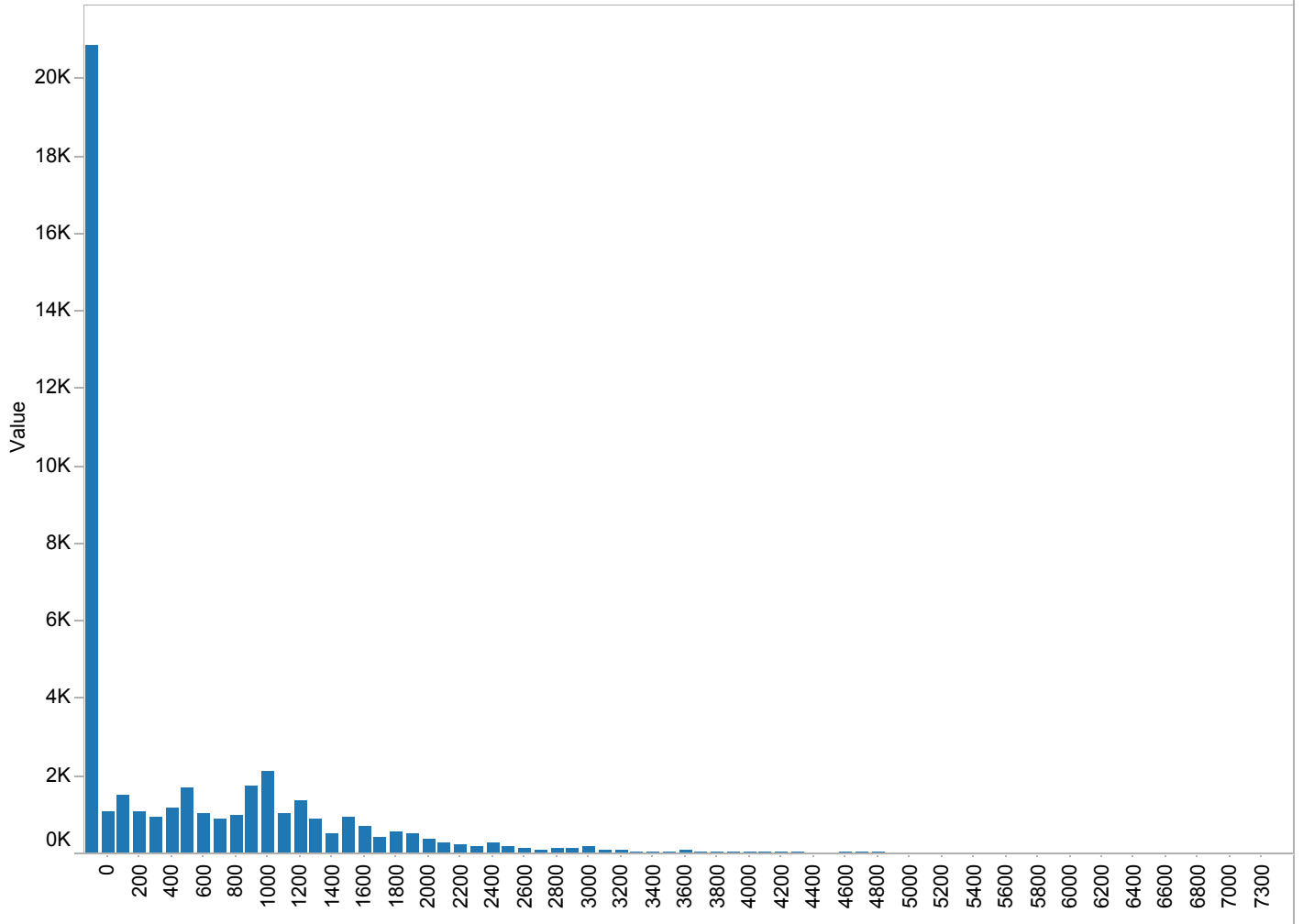
maxo2_flow(5000)

Maxo2 Flow (bin) (1)

Value

30K

25K

20K

15K

10K

5K

0K

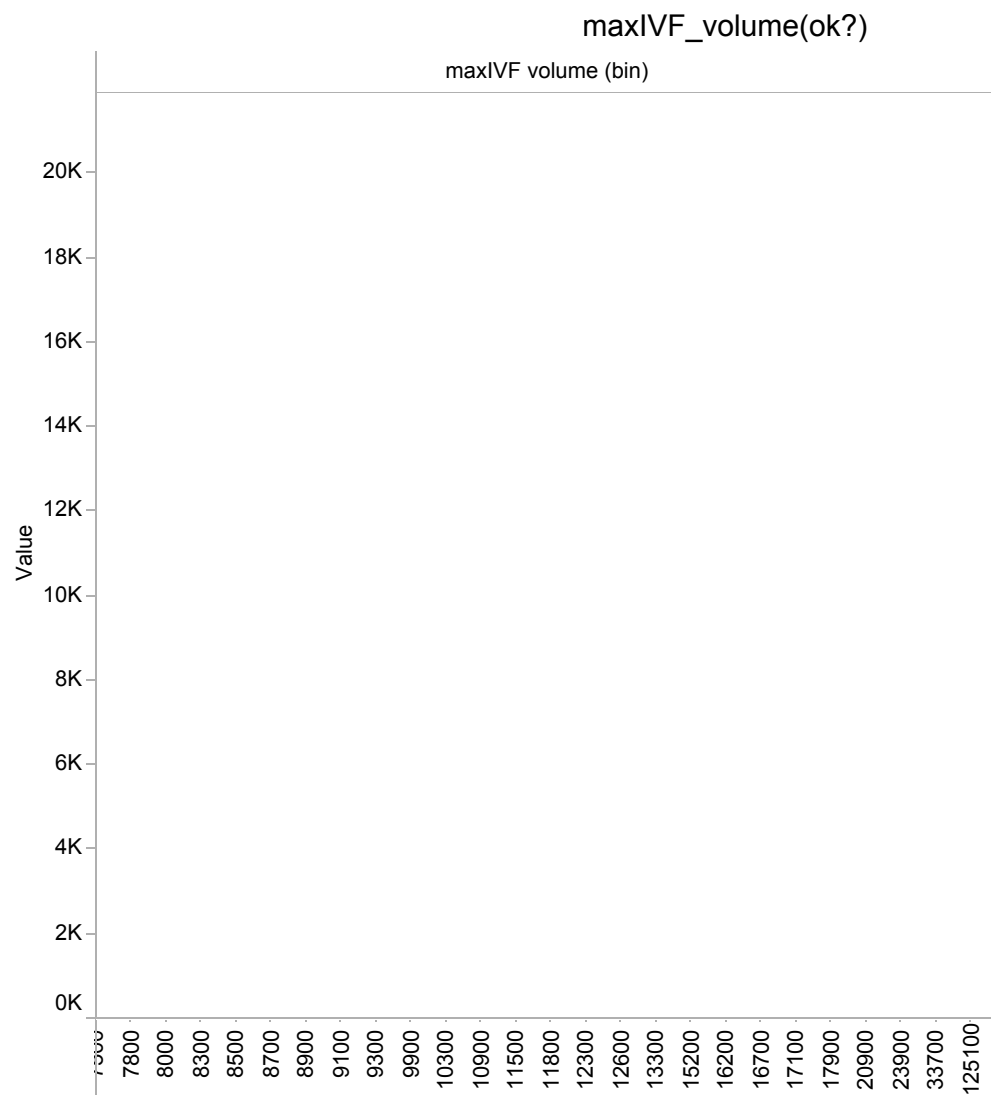13152K   14467K   15782K   17097K   18413K   19728K   21043K

Count of Maxo2 Flow and sum(if isnull([Maxo2 Flow]) then 1 else 0 end) for each Maxo2 Flow (bin) (1).

maxIVF_volume(ok?)

maxIVF volume (bin)

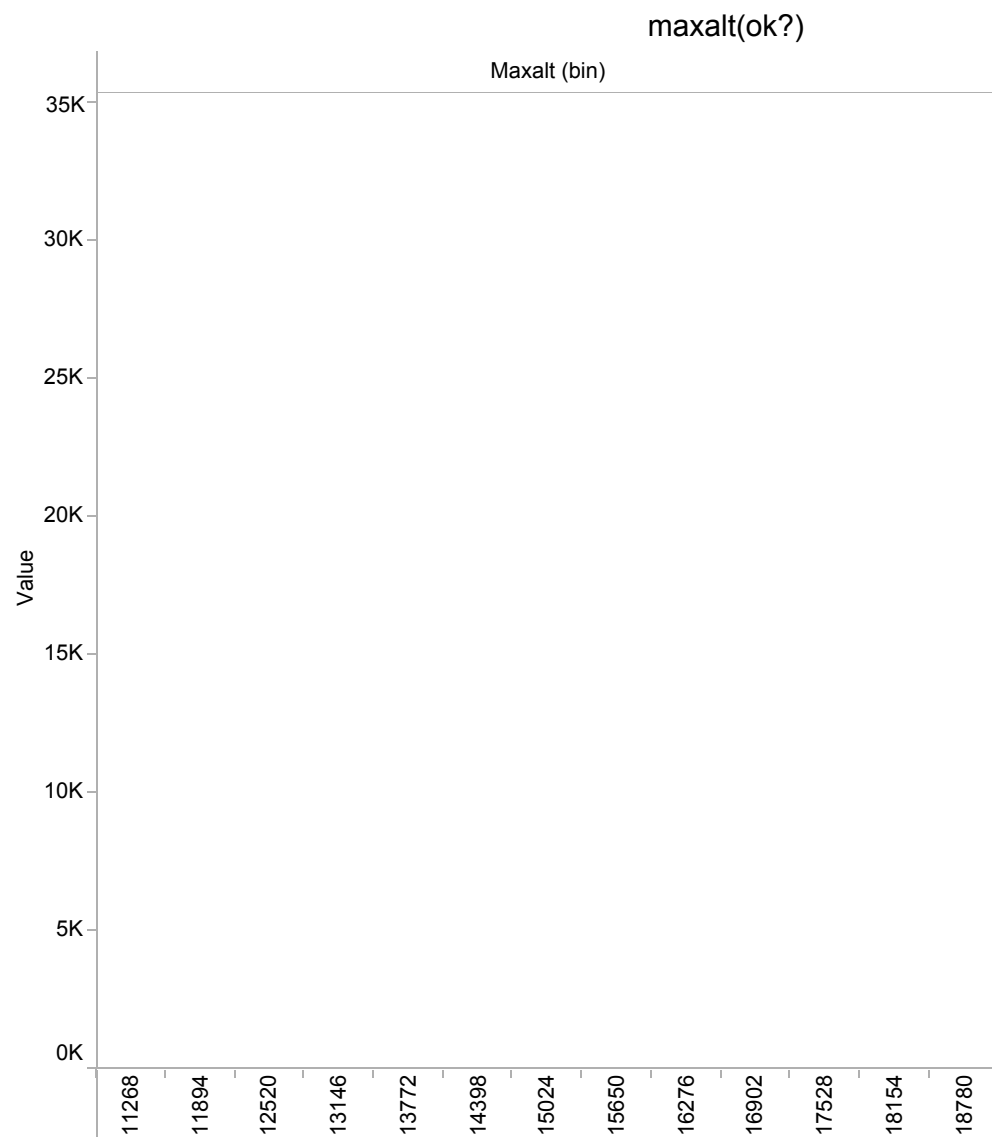Count of maxIVF volume and sum(if isnull([maxIVF volume]) then 1 else 0 end) for each maxIVF volume (bin).

maxIVF_volume(ok?)

maxIVF volume (bin)

Value

20K
18K
16K
14K
12K
10K
8K
6K
4K
2K
0K

7800 8000 8300 8500 8700 8900 9100 9300 9900 10300 10900 11500 11800 12300 12600 13300 15200 16200 16700 17100 17900 20900 23900 33700 125100

Count of maxIVF volume and sum(if isnull([maxIVF volume]) then 1 else 0 end) for each maxIVF volume (bin).

maxalt(ok?)
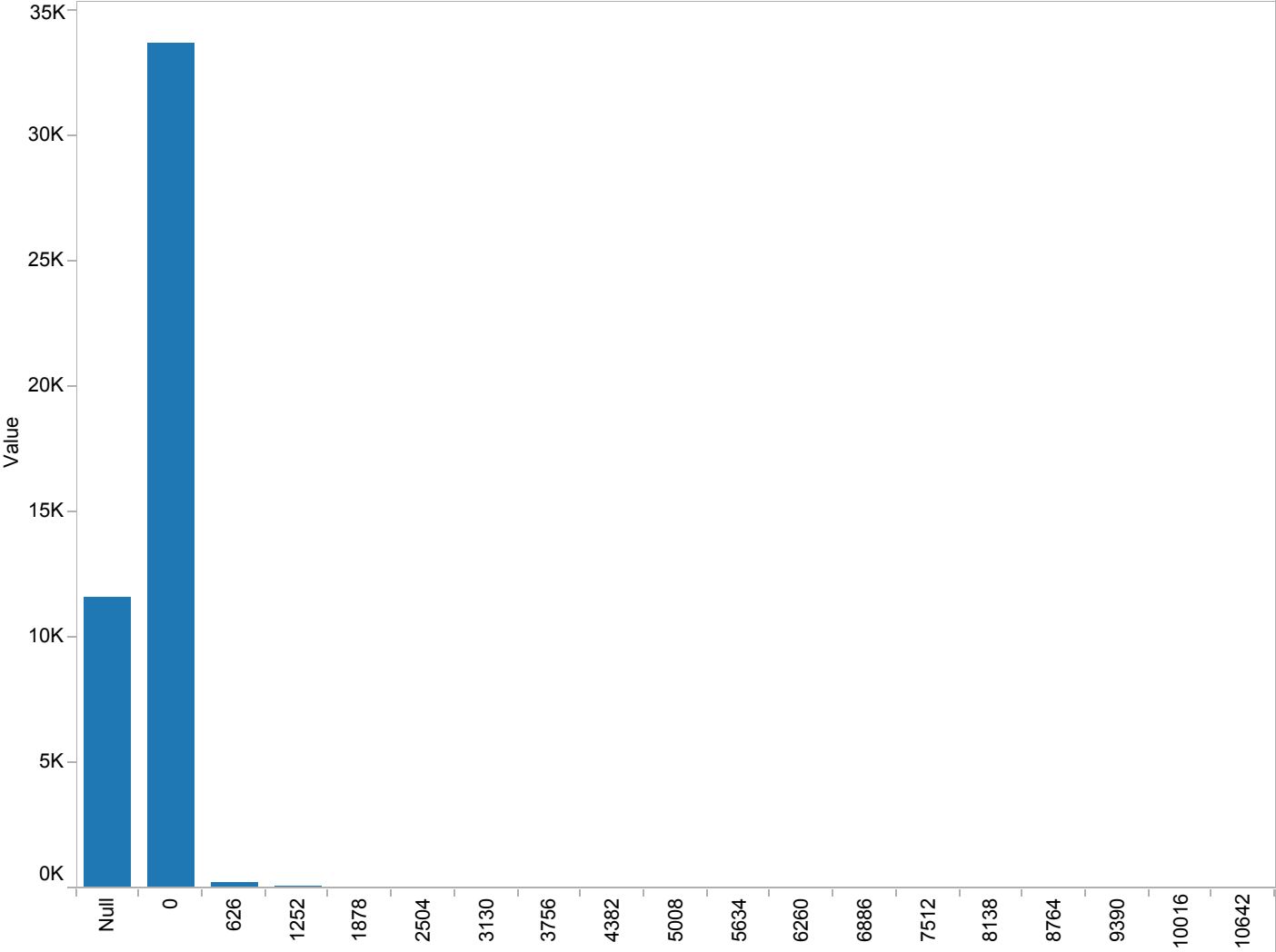
Maxalt (bin)

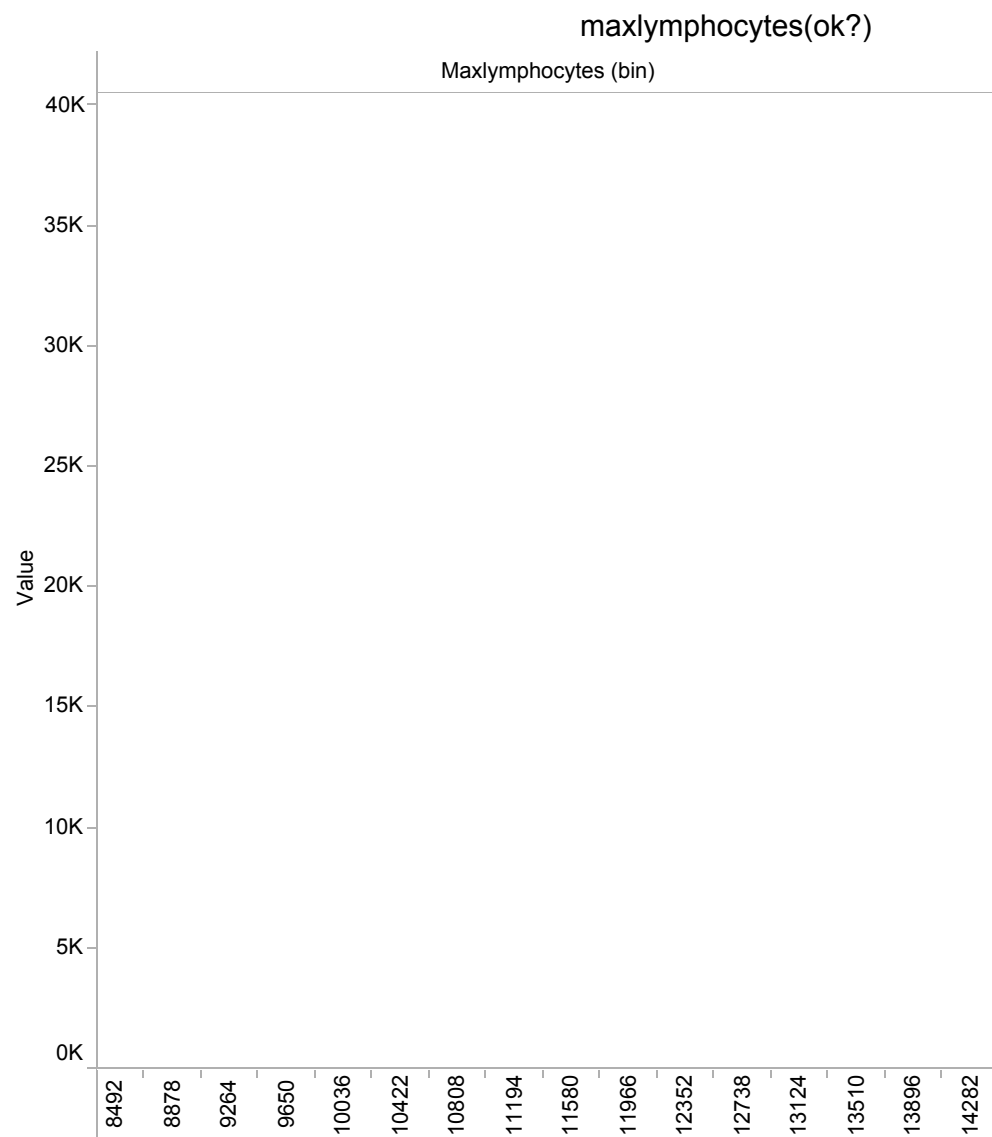Count of Maxalt and sum(if isnull([Maxalt]) then 1 else 0 end) for each Maxalt (bin).

maxalt(ok?)

Maxalt (bin)

Value

35K —
30K —
25K —
20K —
15K —
10K —
5K —
0K —

11268 11894 12520 13146 13772 14398 15024 15650 16276 16902 17528 18154 18780

Count of Maxalt and sum(if isnull([Maxalt]) then 1 else 0 end) for each Maxalt (bin).

maxlymphocytes(ok?)
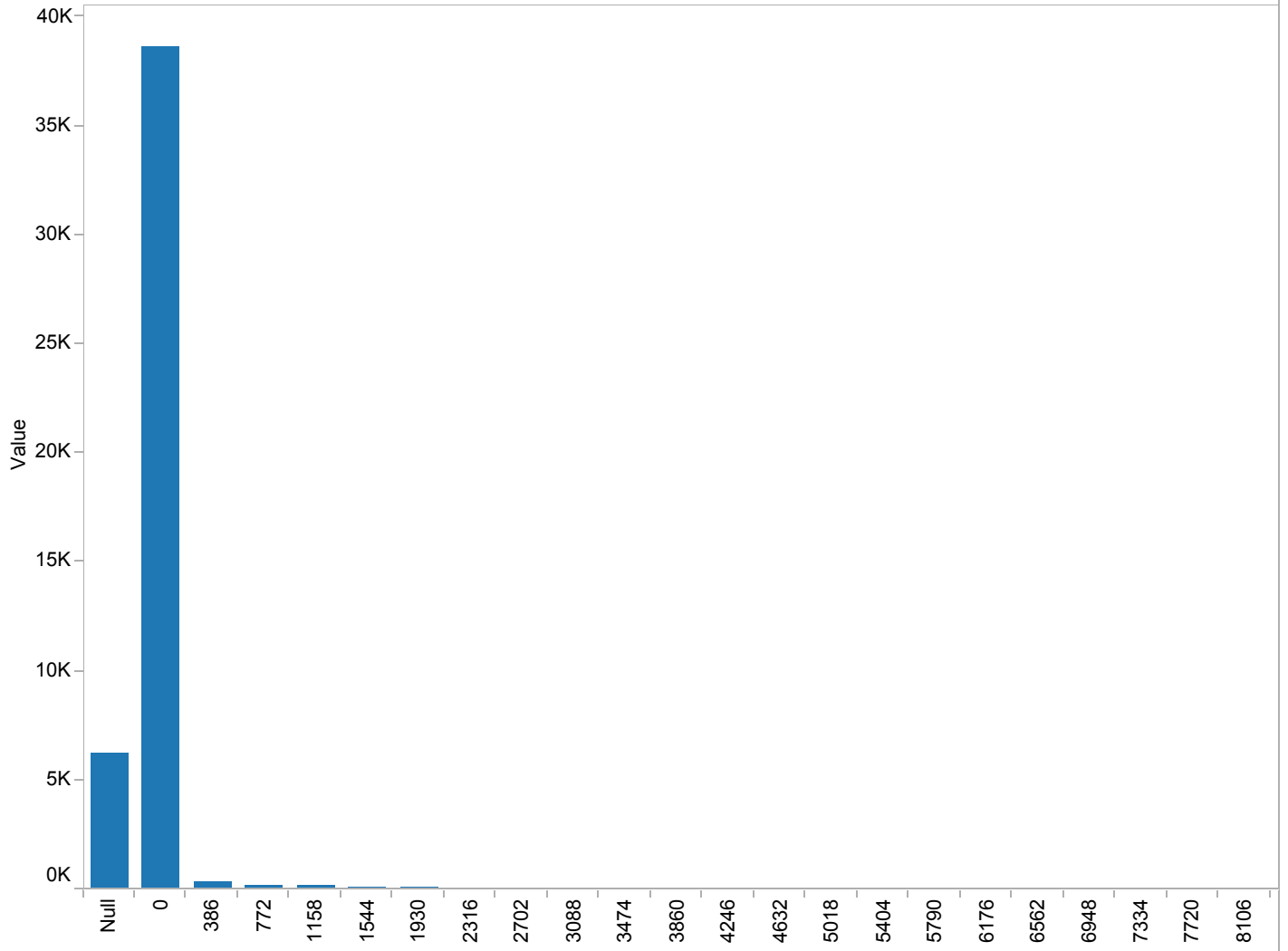
Maxlymphocytes (bin)

Count of Maxlymphocytes and sum(if isnull([Maxlymphocytes]) then 1 else 0 end) for each Maxlymphocytes (bin).
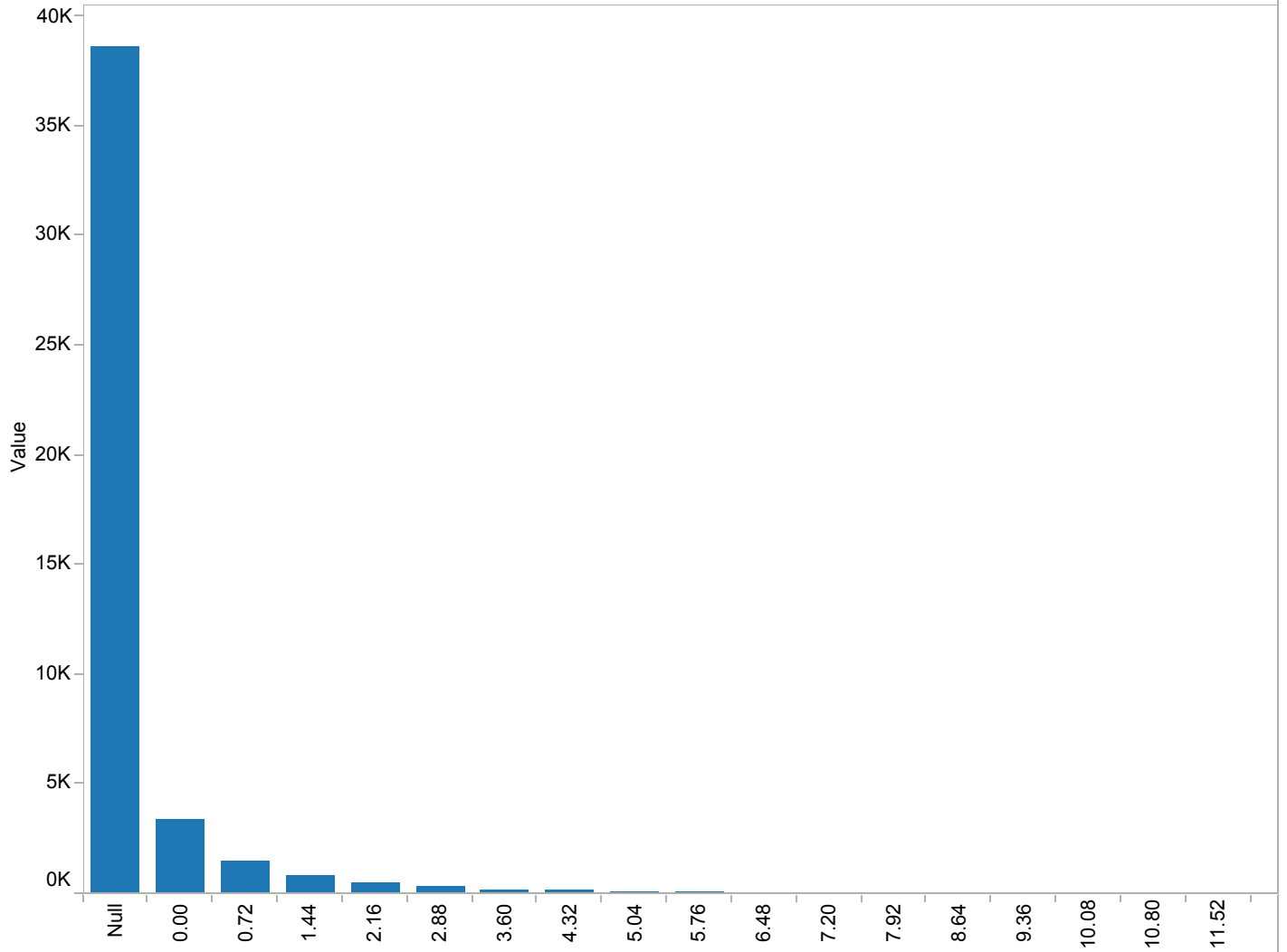
maxlymphocytes(ok?)

Maxlymphocytes (bin)

Value

40K	
35K	
30K	
25K	
20K	
15K	
10K	
5K	
0K	

8492 8878 9264 9650 10036 10422 10808 11194 11580 11966 12352 12738 13124 13510 13896 14282

Count of Maxlymphocytes and sum(if isnull([Maxlymphocytes]) then 1 else 0 end) for each Maxlymphocytes (bin).

maxIVF_meds(ok)
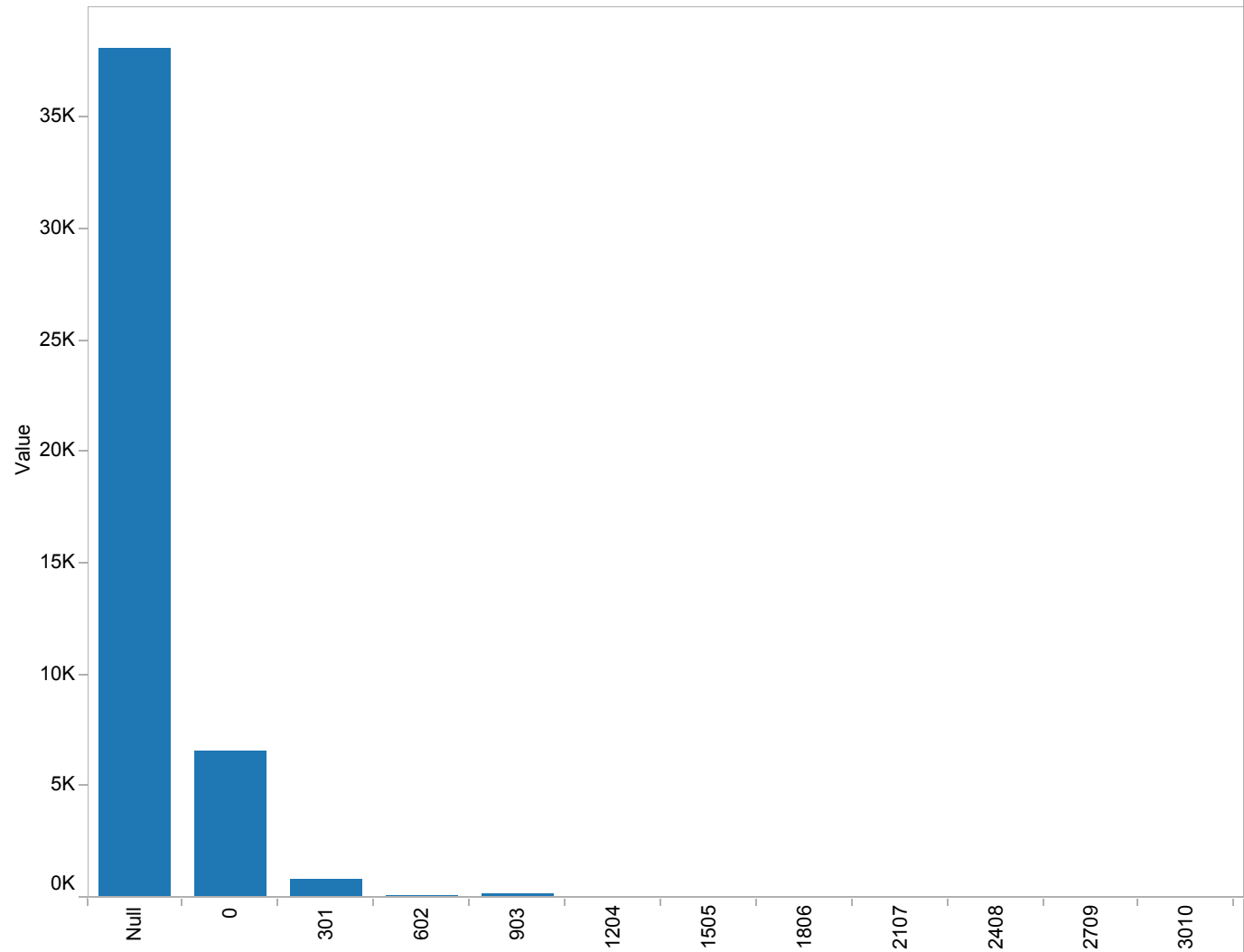
maxIVF meds (bin)

Count of countIVF meds and sum(if isnull([maxIVF meds]) then 1 else 0 end) for each maxIVF meds (bin).

maxIVF_meds(ok)

maxIVF meds (bin)

Value

35K –

30K –

25K –

20K –

15K –

10K –

5K –

0K –

3311 3612 3913 4214 4515 4816 5117 5418 5719

Count of countIVF meds and sum(if isnull([maxIVF meds]) then 1 else 0 end) for each maxIVF meds (bin).
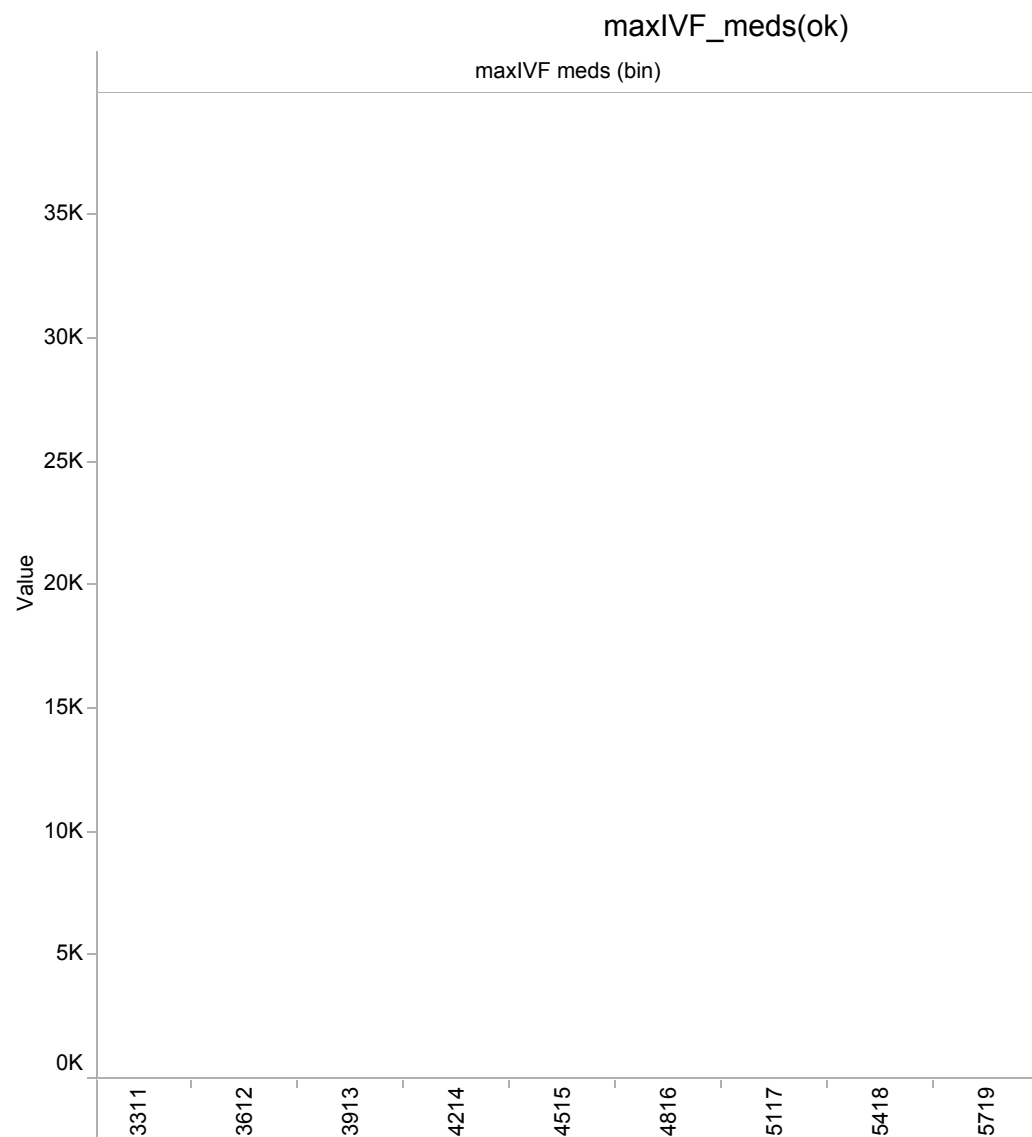
Count of Maxabs Bands and sum(if isnull([Maxabs Bands]) then 1 else 0 end) for each Maxabs Bands (bin).

maxabs_bands(ok)

Maxabs Bands (bin)

Value

40K
35K
30K
25K
20K
15K
10K
5K
0K

12.24 12.96 13.68 14.40 15.12 15.84 16.56 17.28 18.00 18.72 19.44 20.16 20.88

Count of Maxabs Bands and sum(if isnull([Maxabs Bands]) then 1 else 0 end) for each Maxabs Bands (bin).
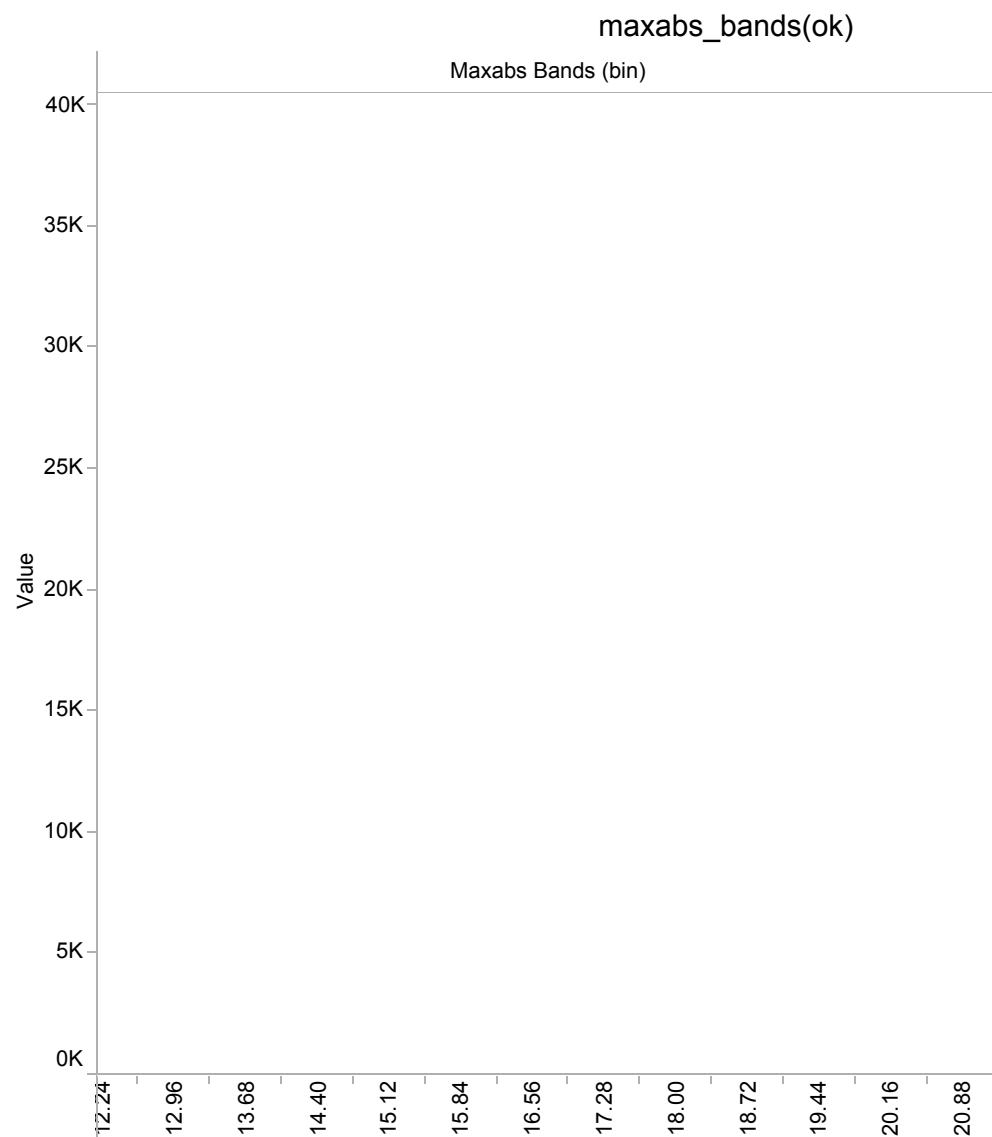
maxabs_neutrophils(ok)
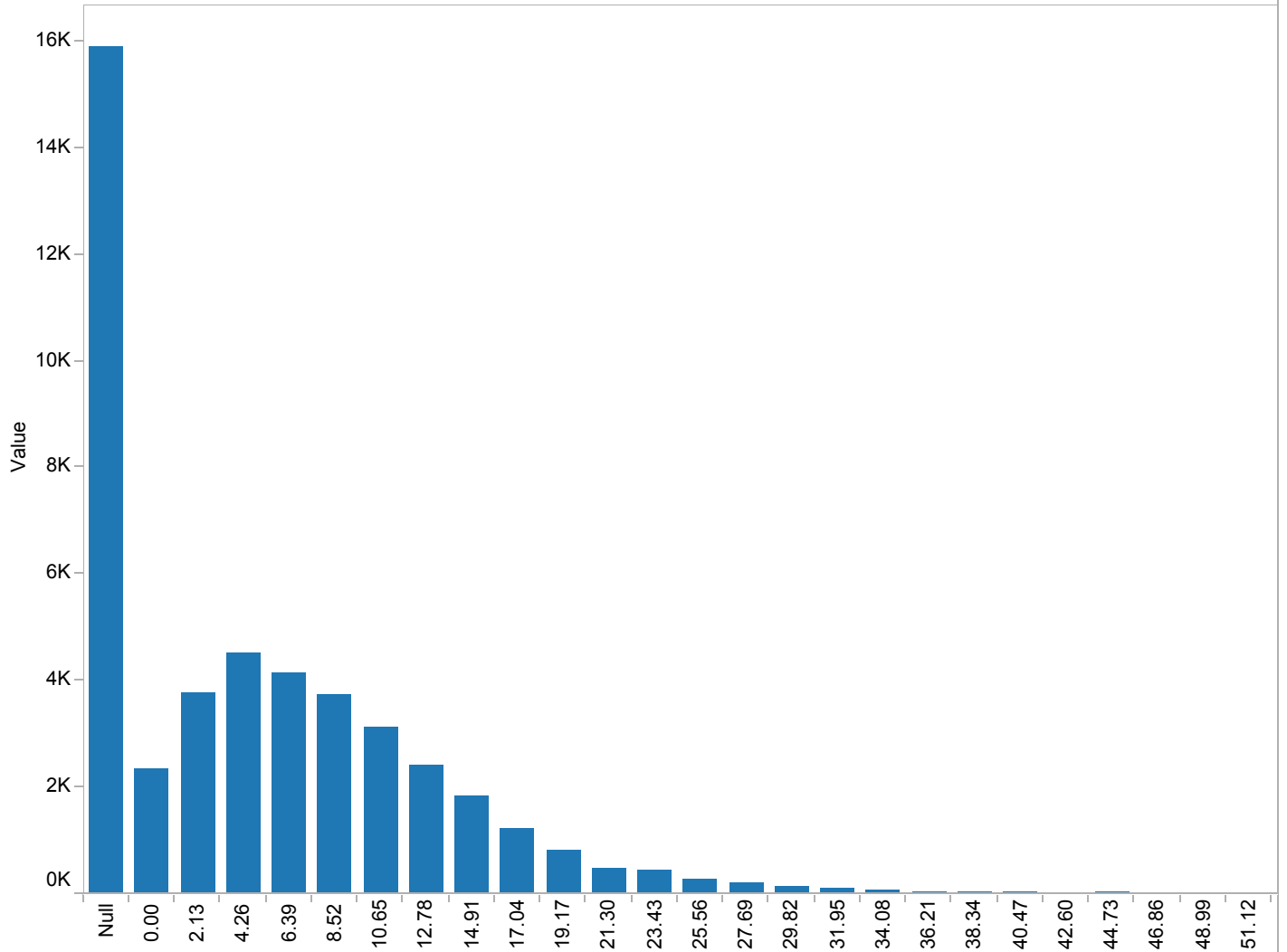
Maxabs Neutrophils (bin)

Count of Maxabs Neutrophils and sum(if isnull([Maxabs Neutrophils]) then 1 else 0 end) for each Maxabs Neutrophils (bin).

maxabs_neutrophils(ok)

Maxabs Neutrophils (bin)
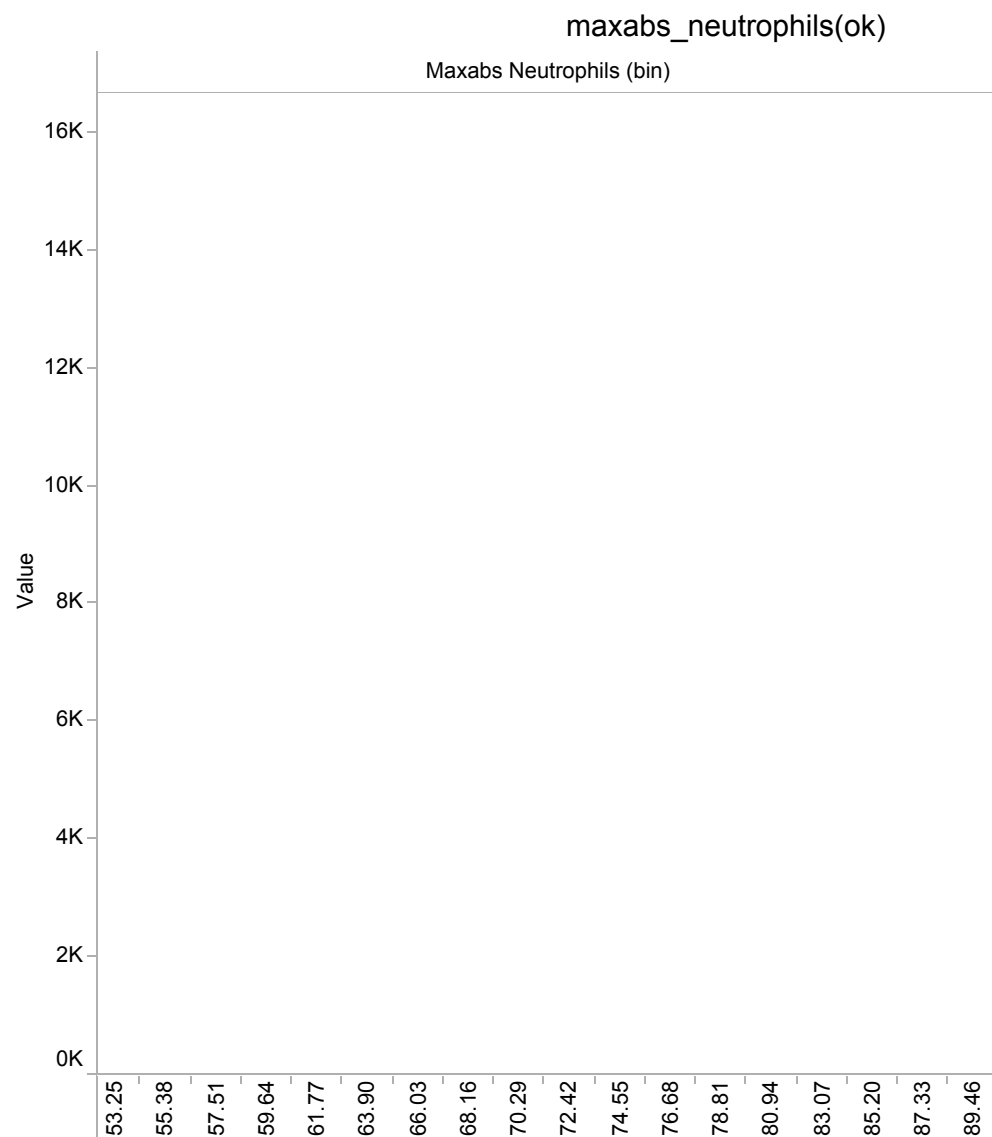
Count of Maxabs Neutrophils and sum(if isnull([Maxabs Neutrophils]) then 1 else 0 end) for each Maxabs Neutrophils (bin).

maxbands(ok)

Maxbands (bin)
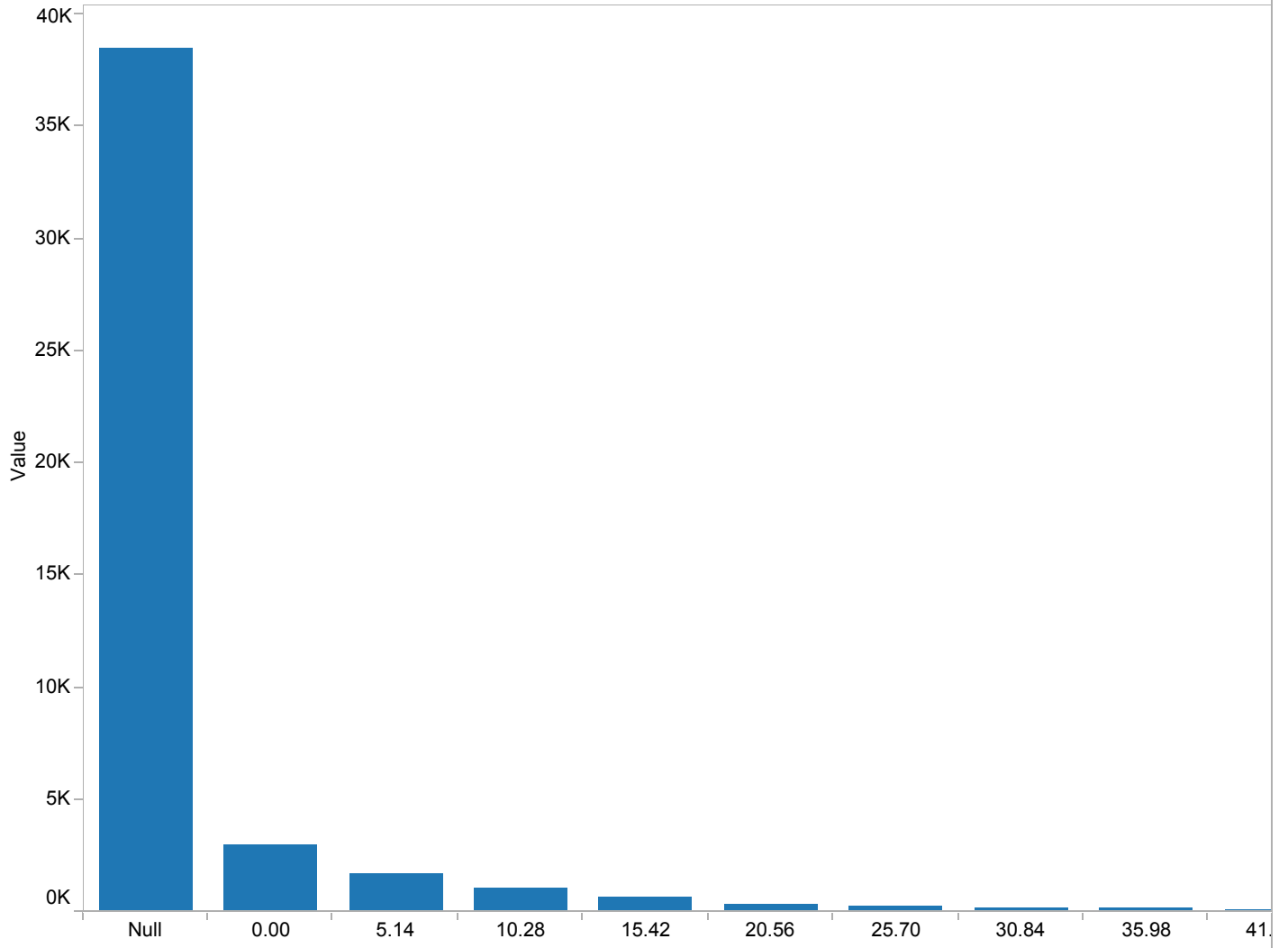
Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxbands (bin).

maxbands(ok)
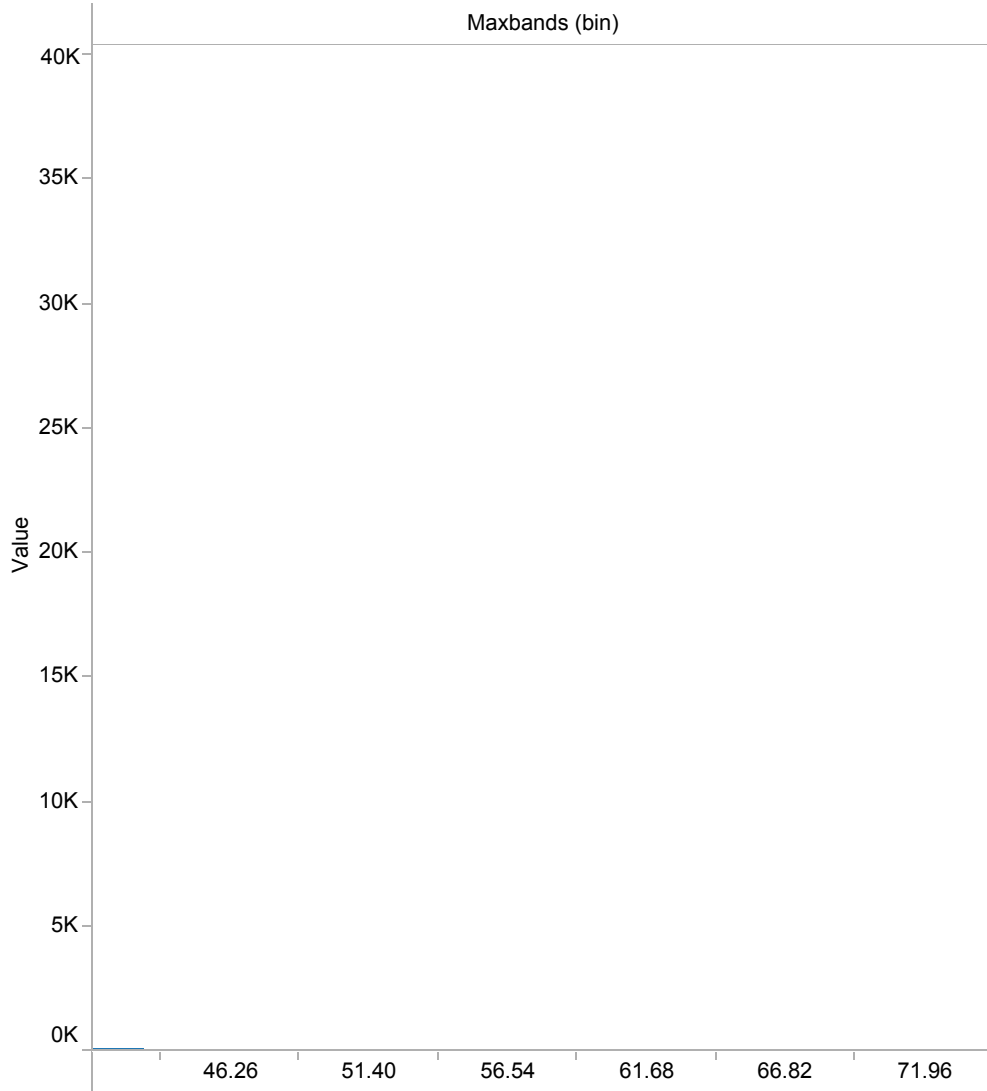
Maxbands (bin)

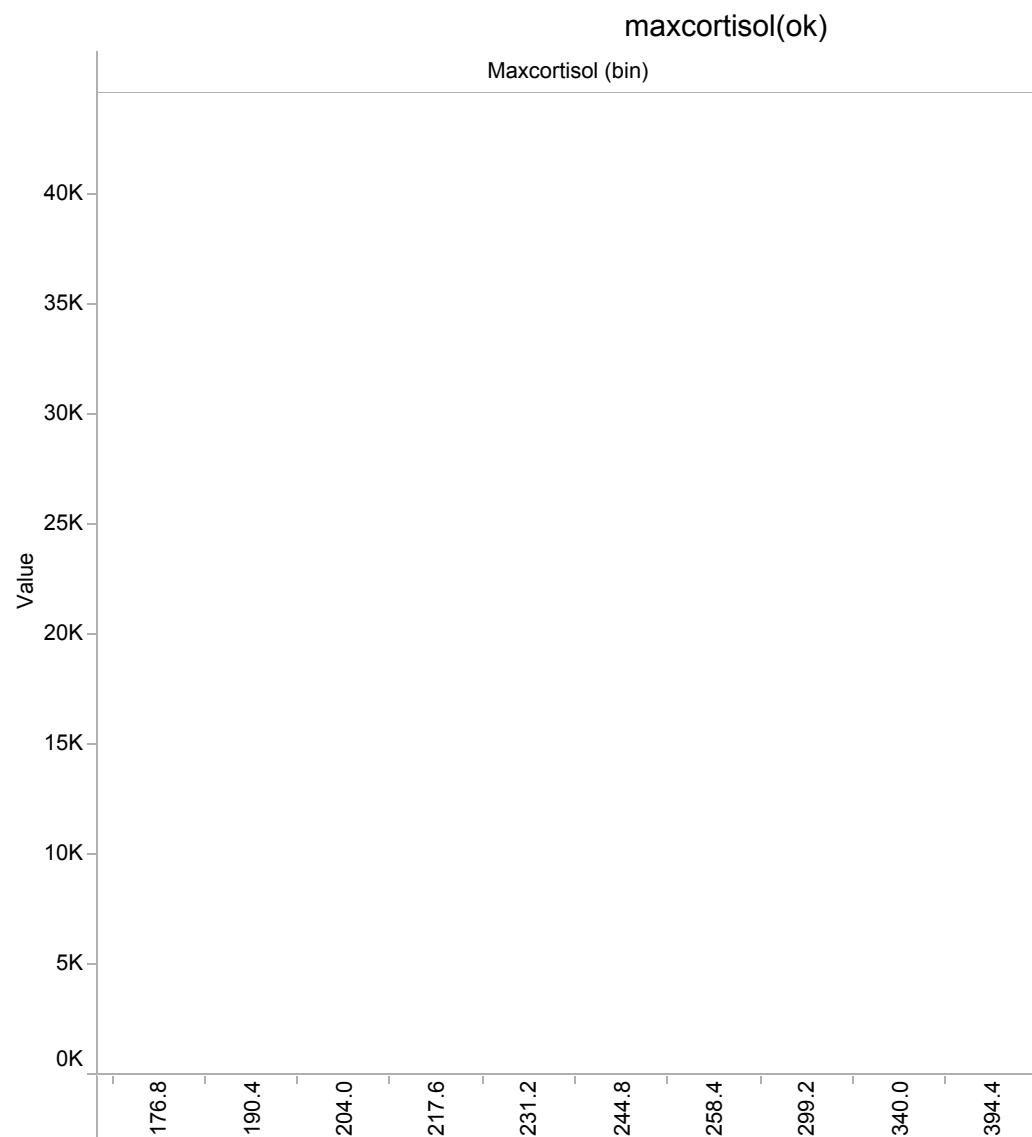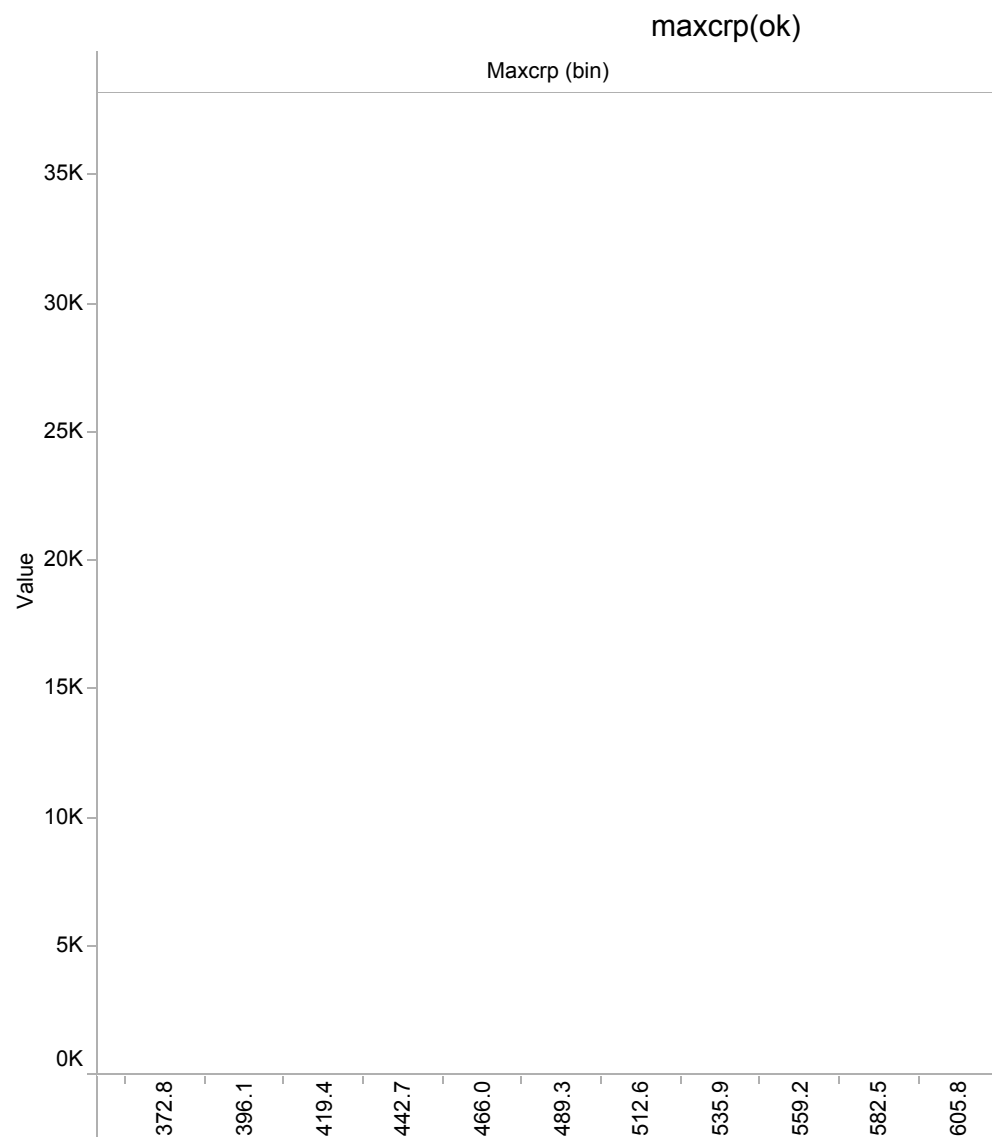Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxbands (bin).

maxbasophils (ok)
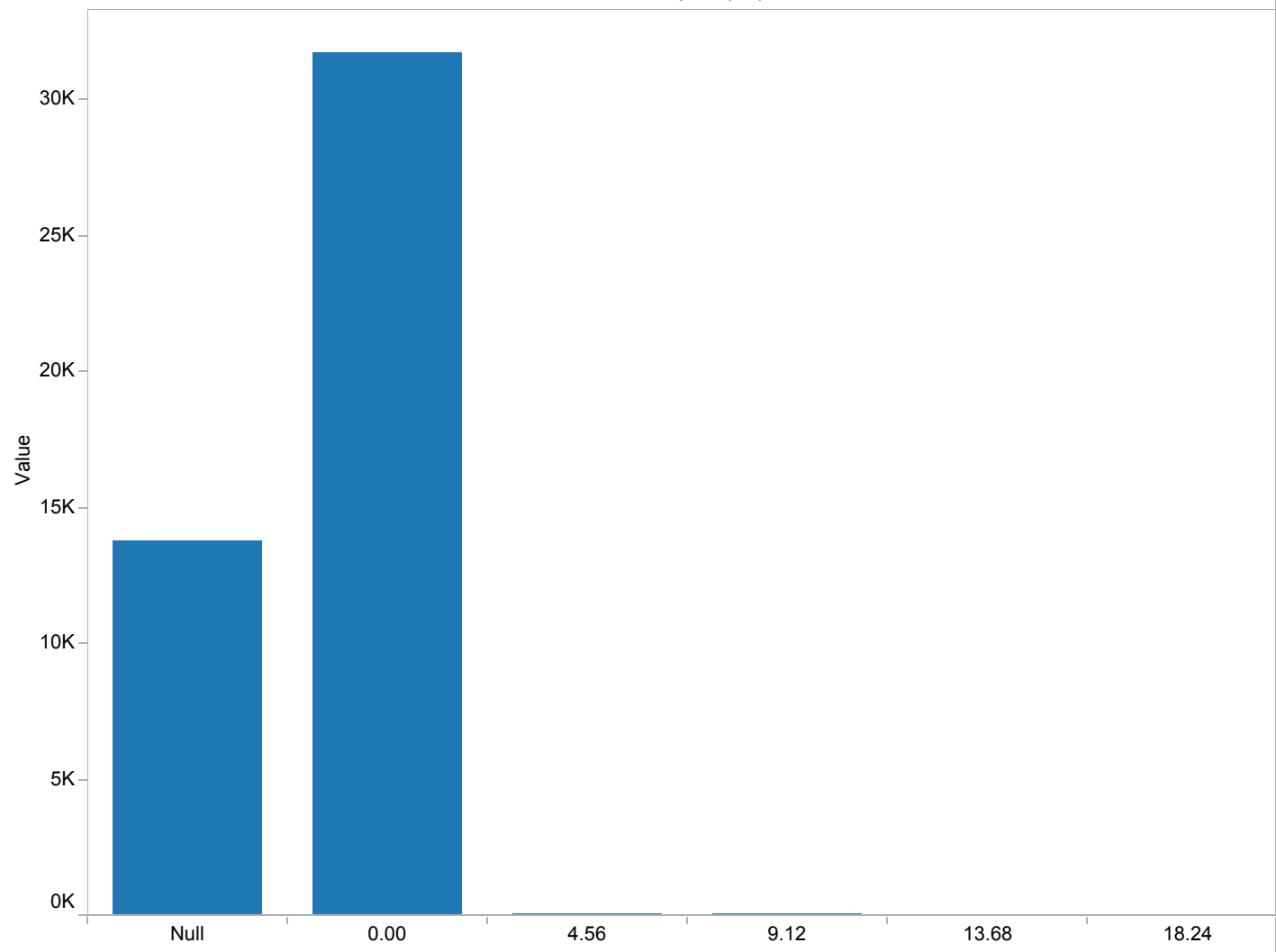
Maxbasophils (bin)

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxbasophils (bin).

maxbasophils (ok)

Maxbasophils (bin)

| Value	
30K	
25K	
20K	
15K	
10K	
5K	
0K	

27.36 36.48 54.72 68.40
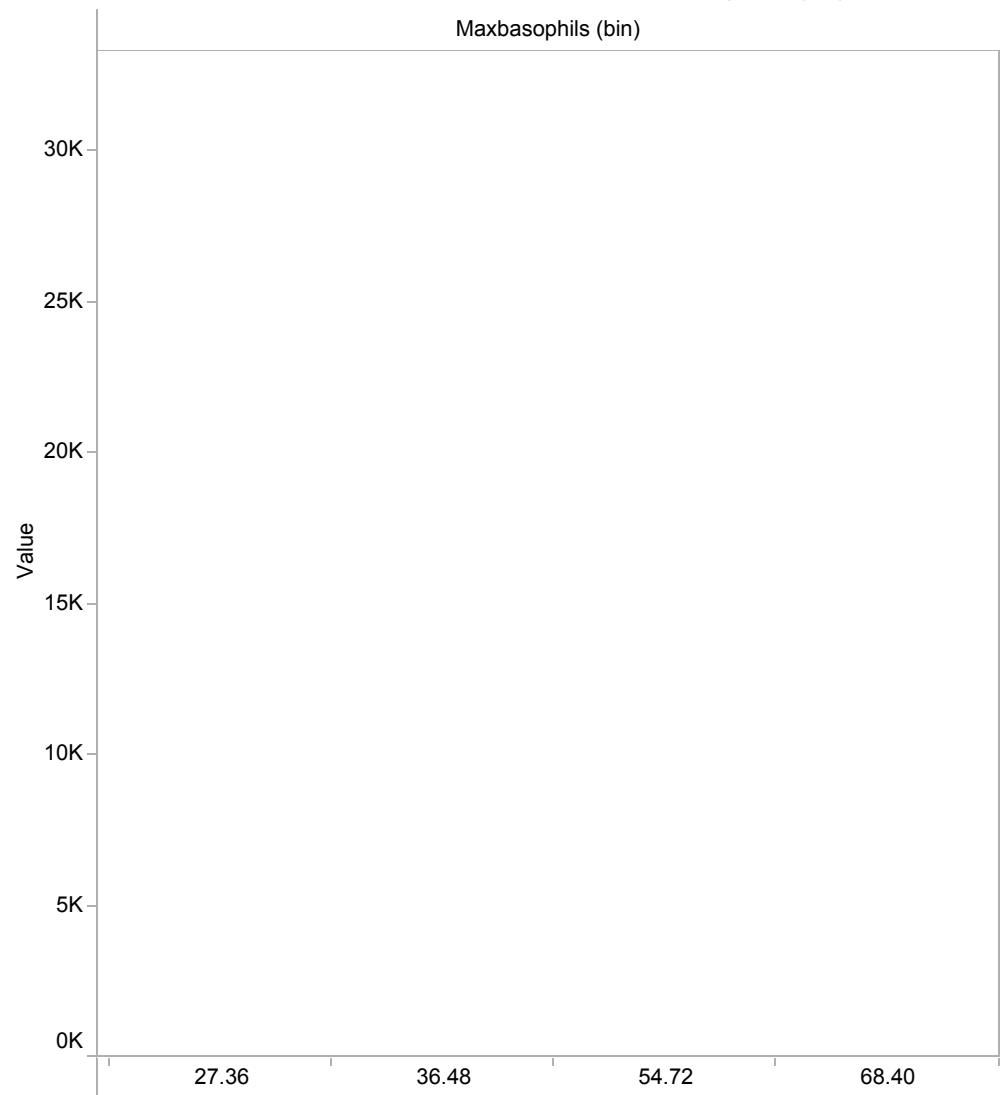
Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxbasophils (bin).

maxcardiac_rhythm(ok)
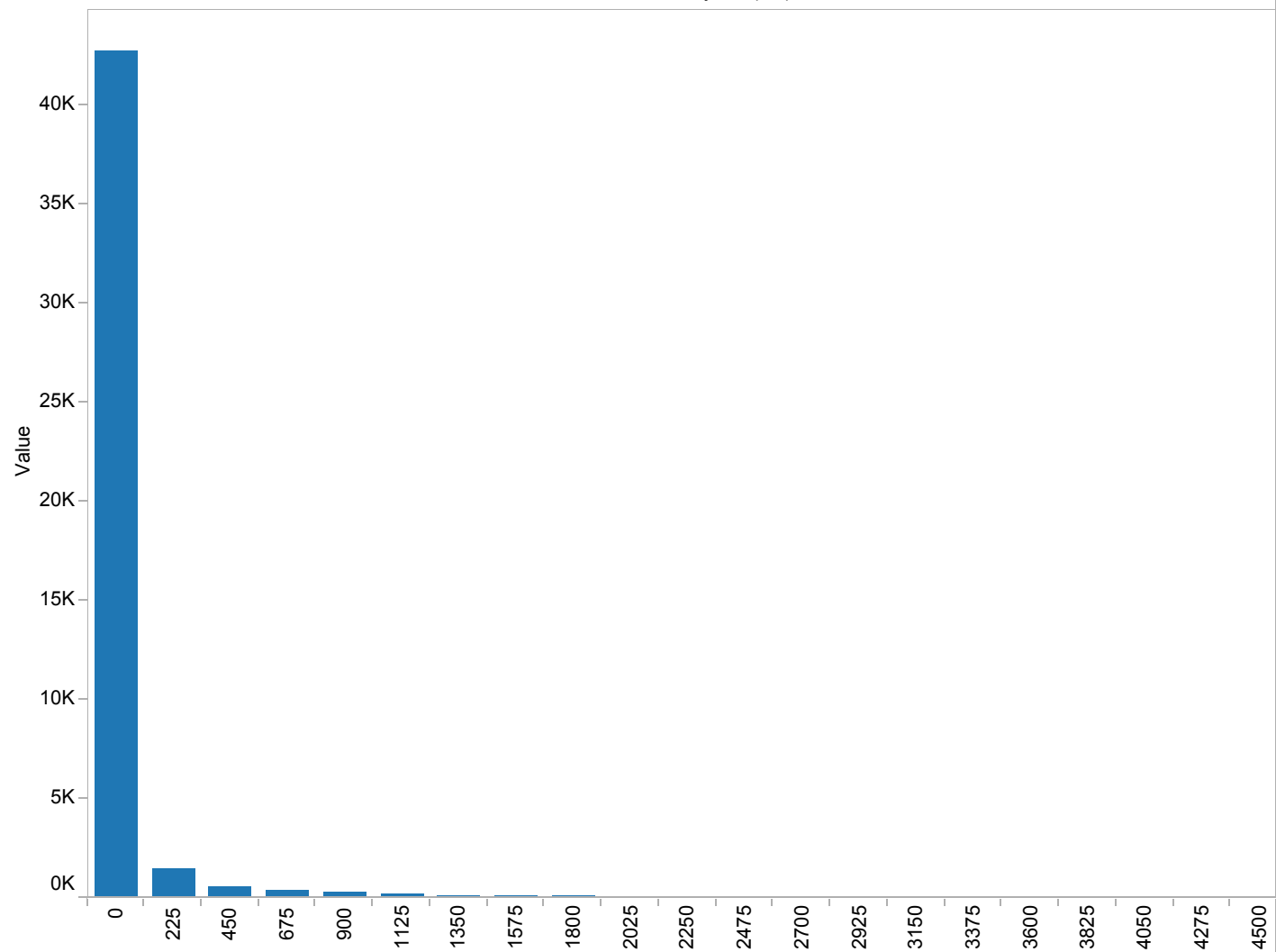
Maxcardiac Rhythm (bin)

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxcardiac Rhythm (bin).

maxcardiac_rhythm(ok)

Maxcardiac Rhythm (bin)

Value

40K –
35K –
30K –
25K –
20K –
15K –
10K –
5K –
0K –

4725 4950 5175 5400 5625 5850 6075 6300 6525 6750 6975 7200 7425 7650
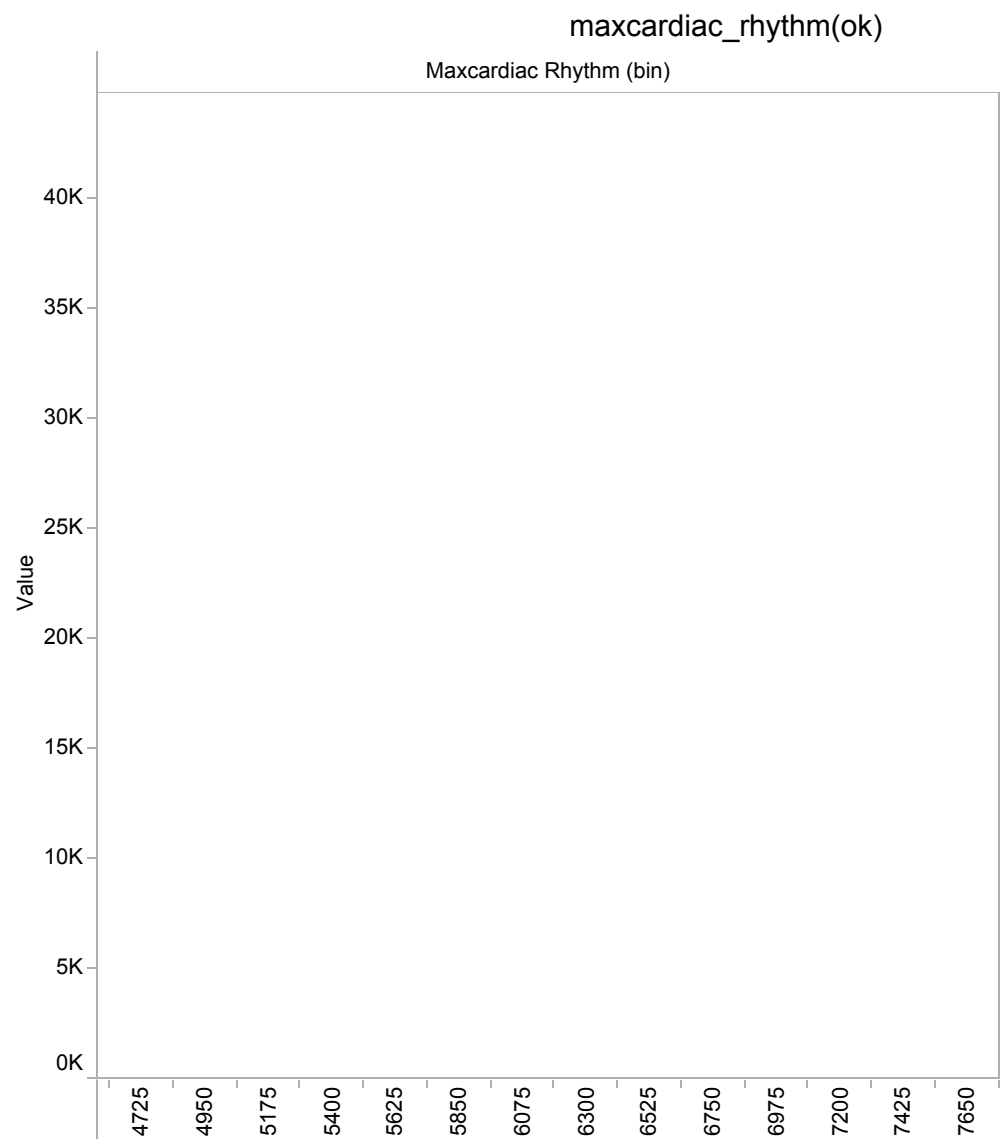
Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxcardiac Rhythm (bin).

maxcortisol(ok)
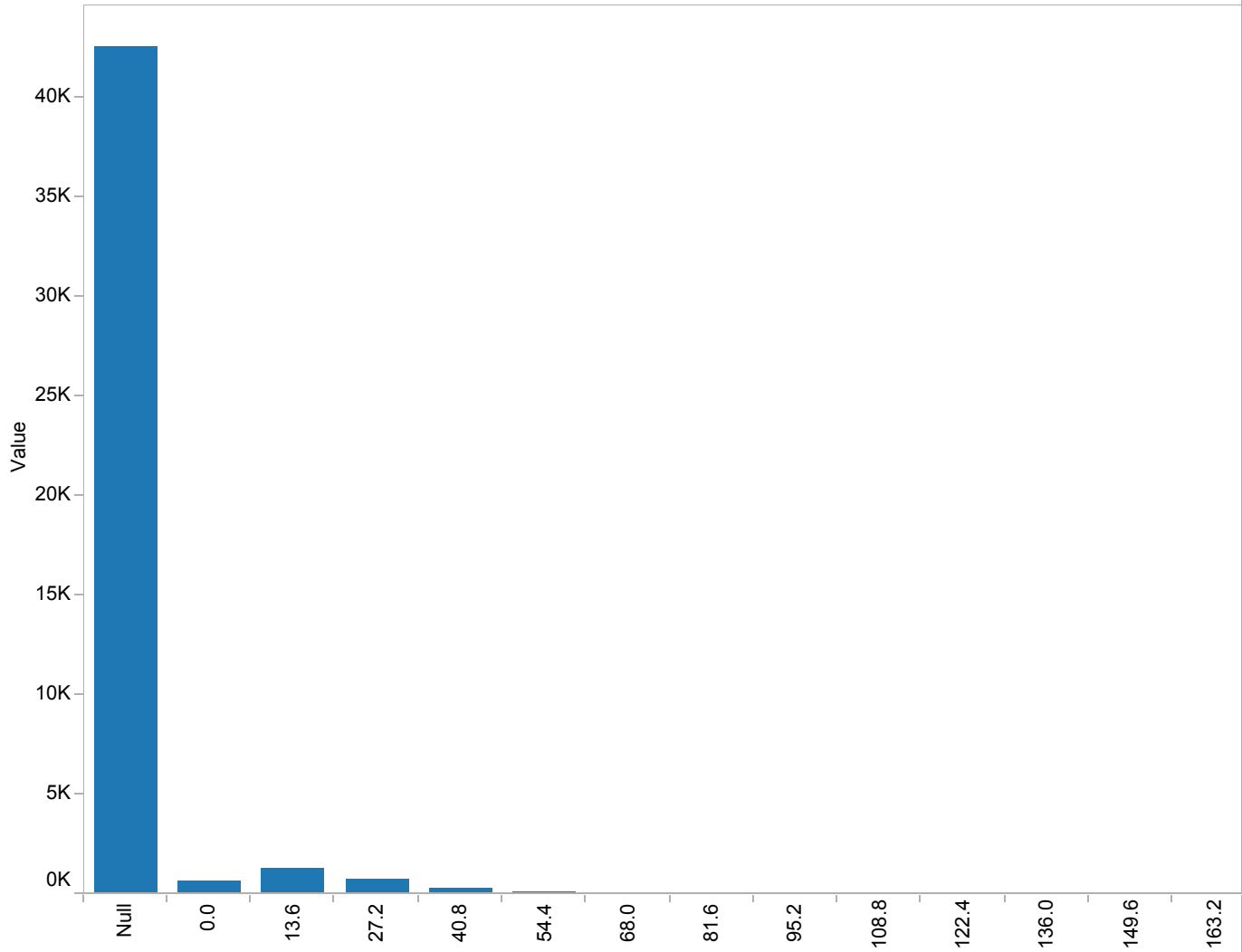
Maxcortisol (bin)

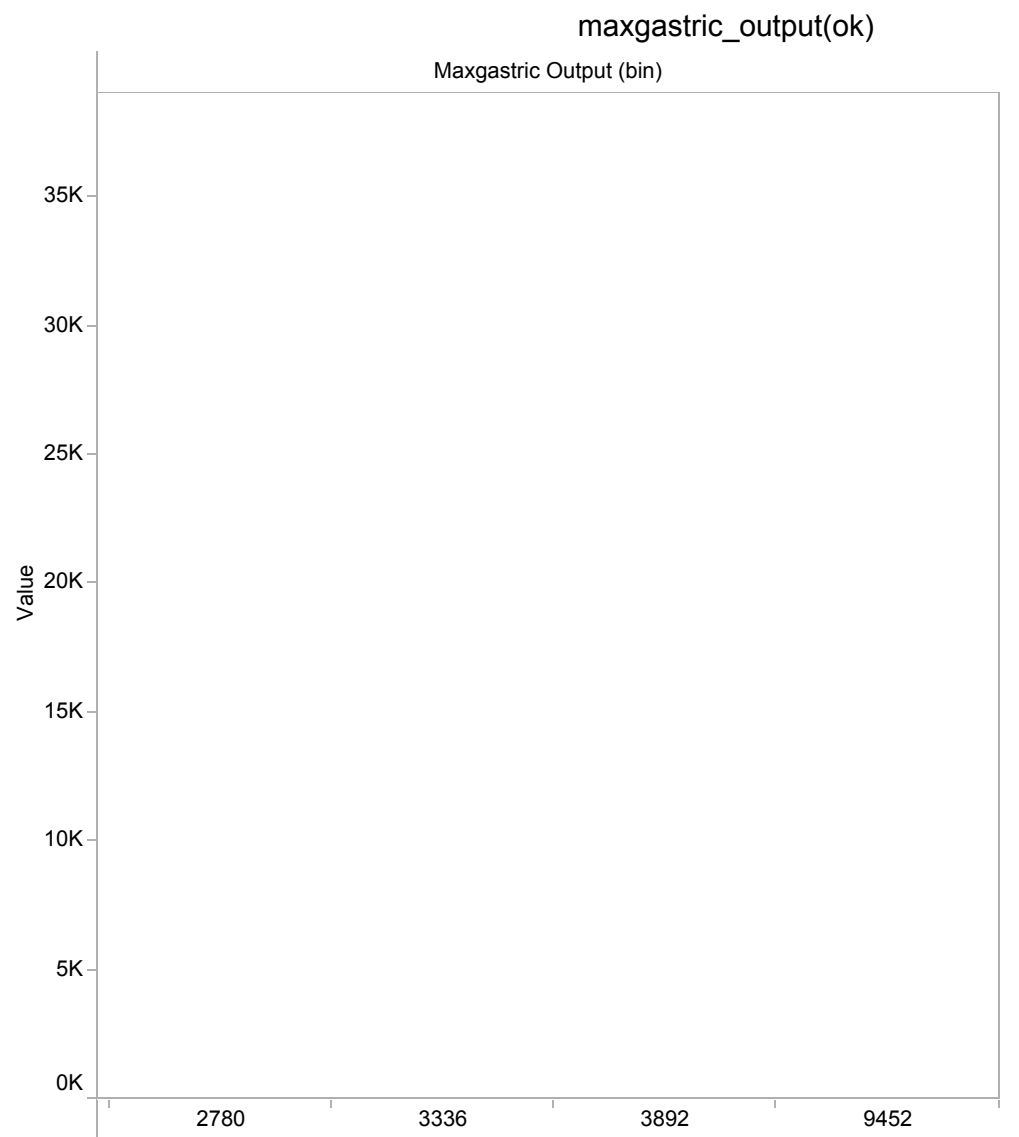Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxcortisol (bin).

maxcortisol(ok)

Maxcortisol (bin)

Value

40K									
35K									
30K									
25K									
20K									
15K									
10K									
5K									
0K									

176.8　190.4　204.0　217.6　231.2　244.8　258.4　299.2　340.0　394.4

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxcortisol (bin).

maxcrp(ok)

Maxcrp (bin)
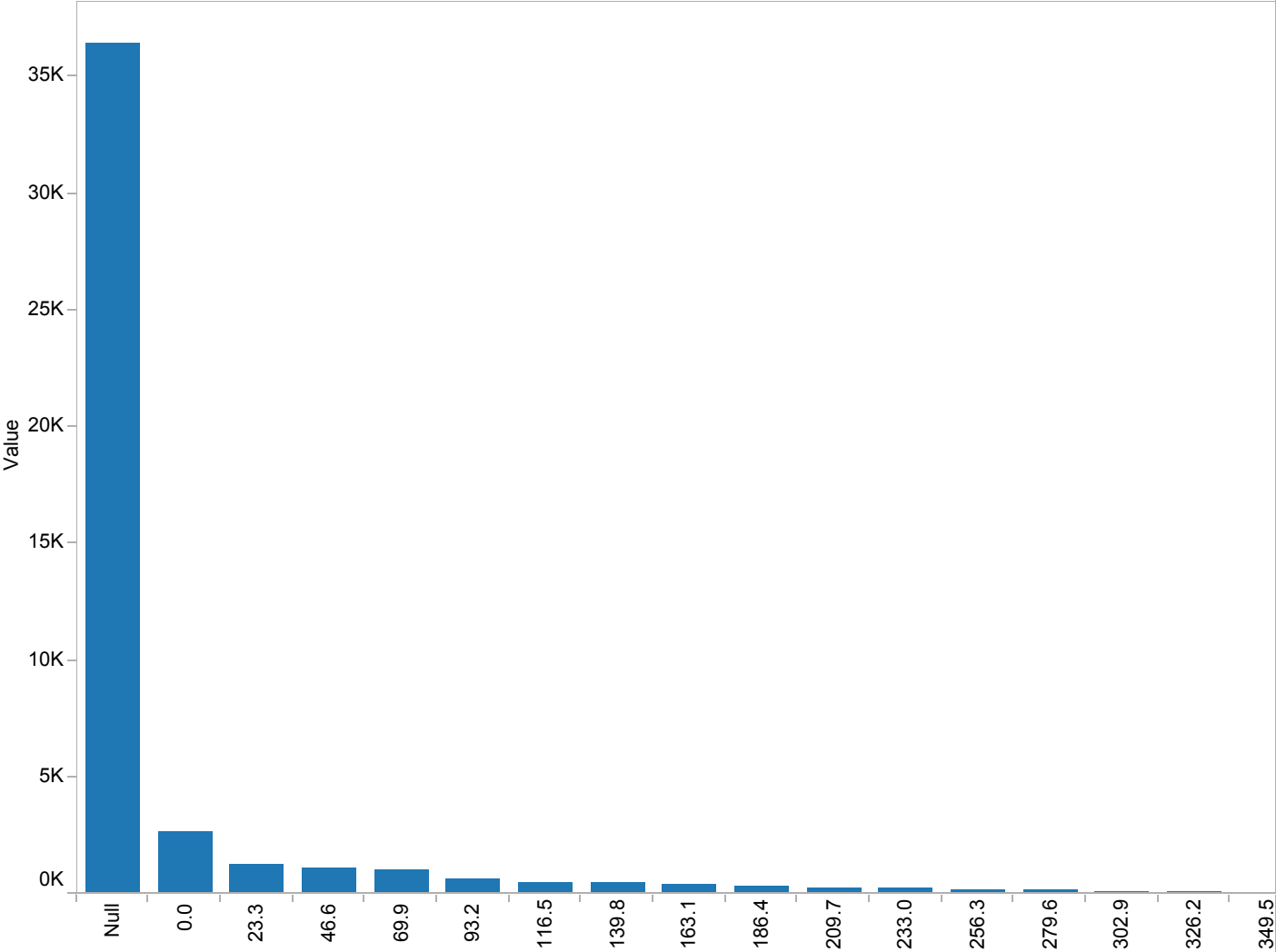
Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxcrp (bin).

maxcrp(ok)

Maxcrp (bin)

Value

35K

30K

25K

20K

15K

10K

5K

0K

372.8　396.1　419.4　442.7　466.0　489.3　512.6　535.9　559.2　582.5　605.8

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxcrp (bin).

maxeosinophils(ok)
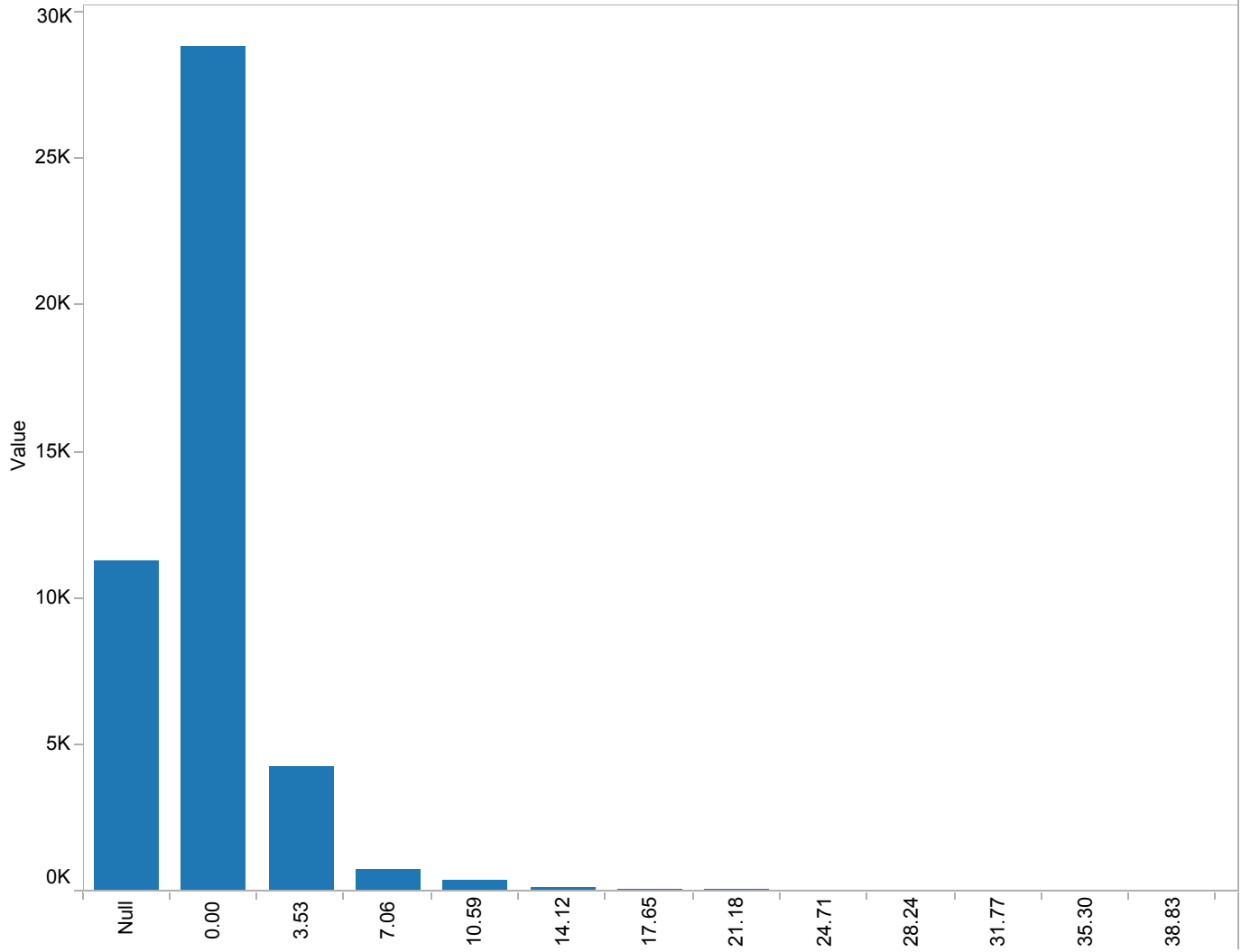
Maxeosinophils (bin)

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxeosinophils (bin).

maxeosinophils(ok)

Maxeosinophils (bin)
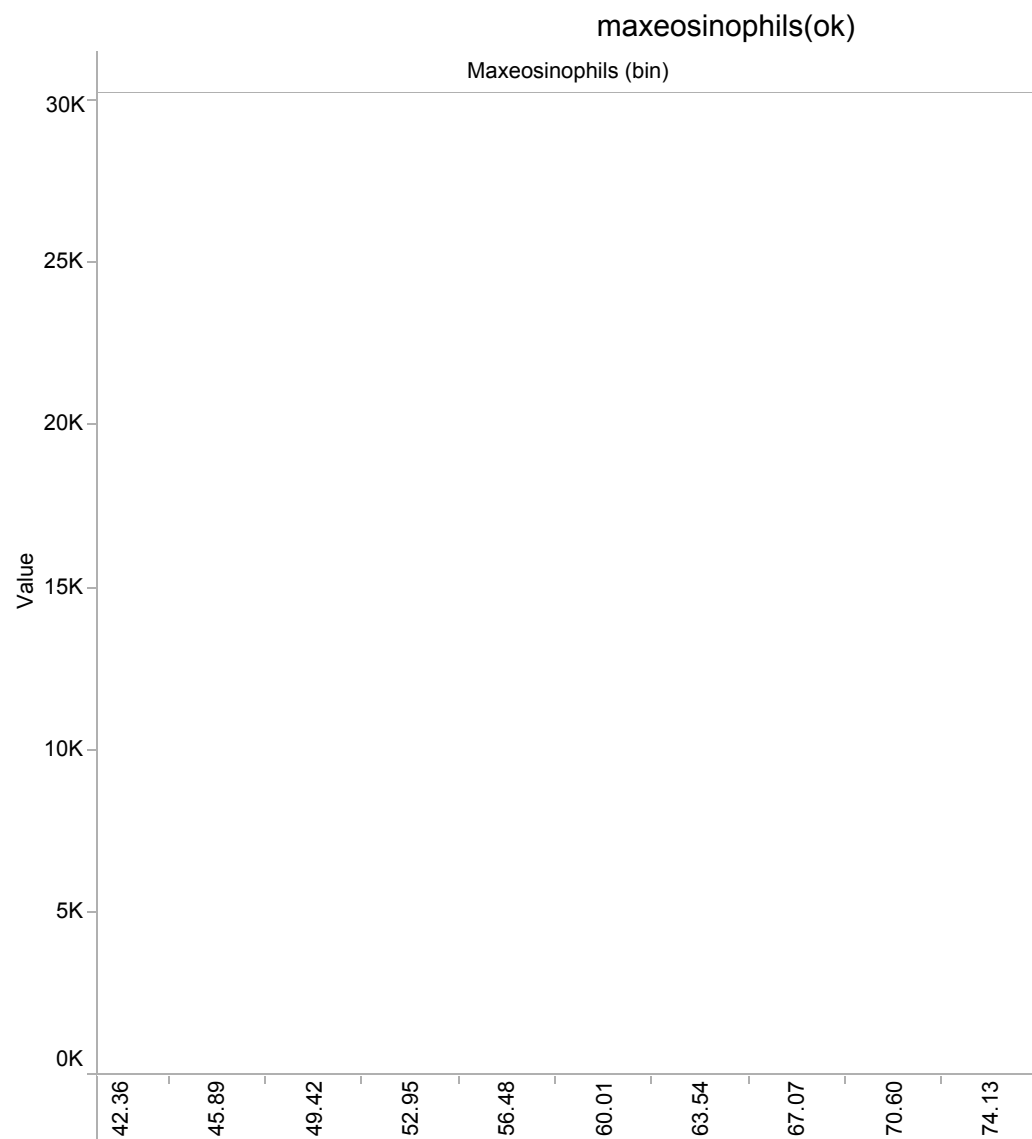
Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxeosinophils (bin).

maxgastric_output(ok)
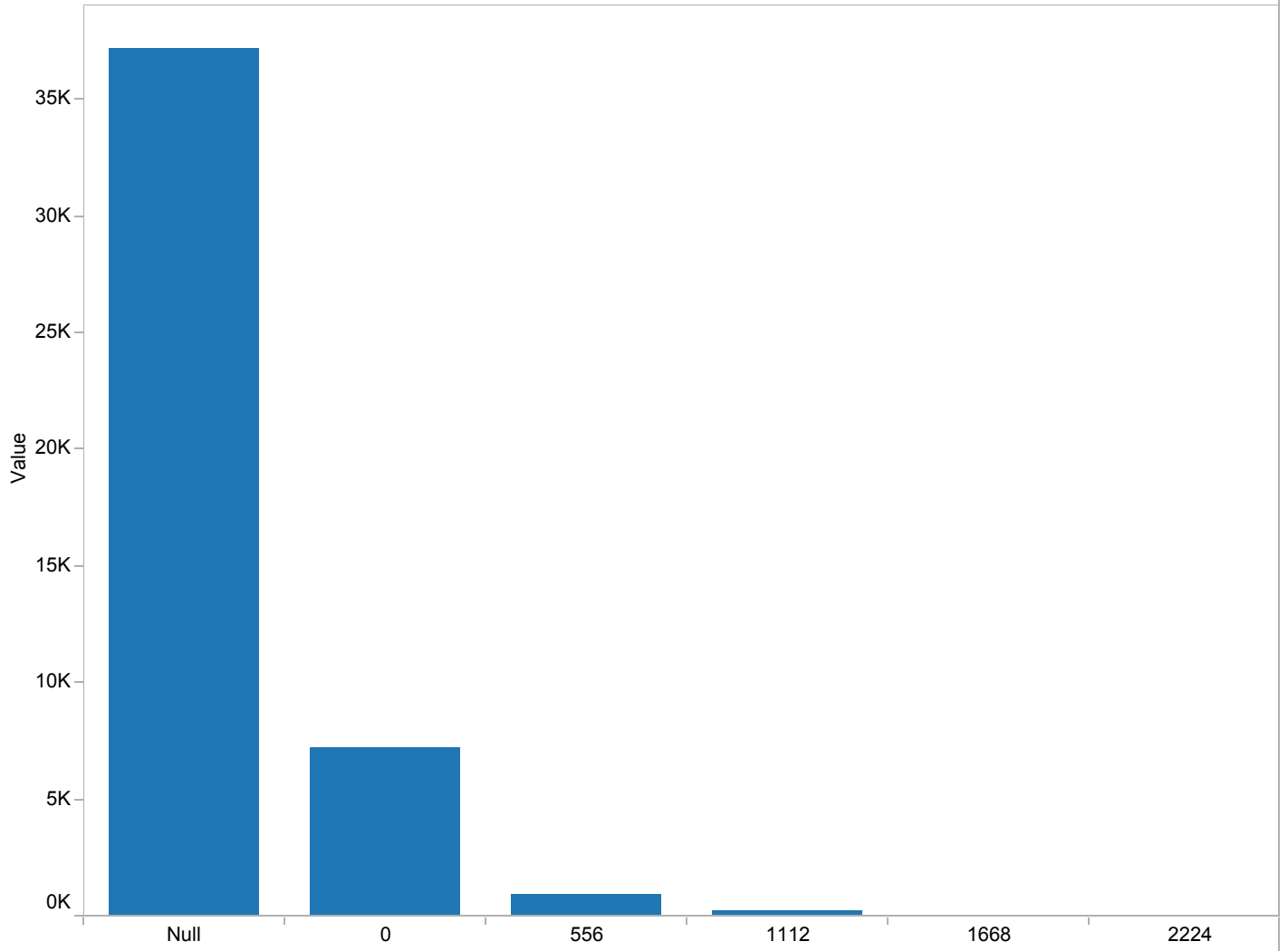
Maxgastric Output (bin)

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxgastric Output (bin).

maxgastric_output(ok)

Maxgastric Output (bin)

Value	
35K	
30K	
25K	
20K	
15K	
10K	
5K	
0K	

| 2780 | 3336 | 3892 | 9452 |

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxgastric Output (bin).

Sheet 26
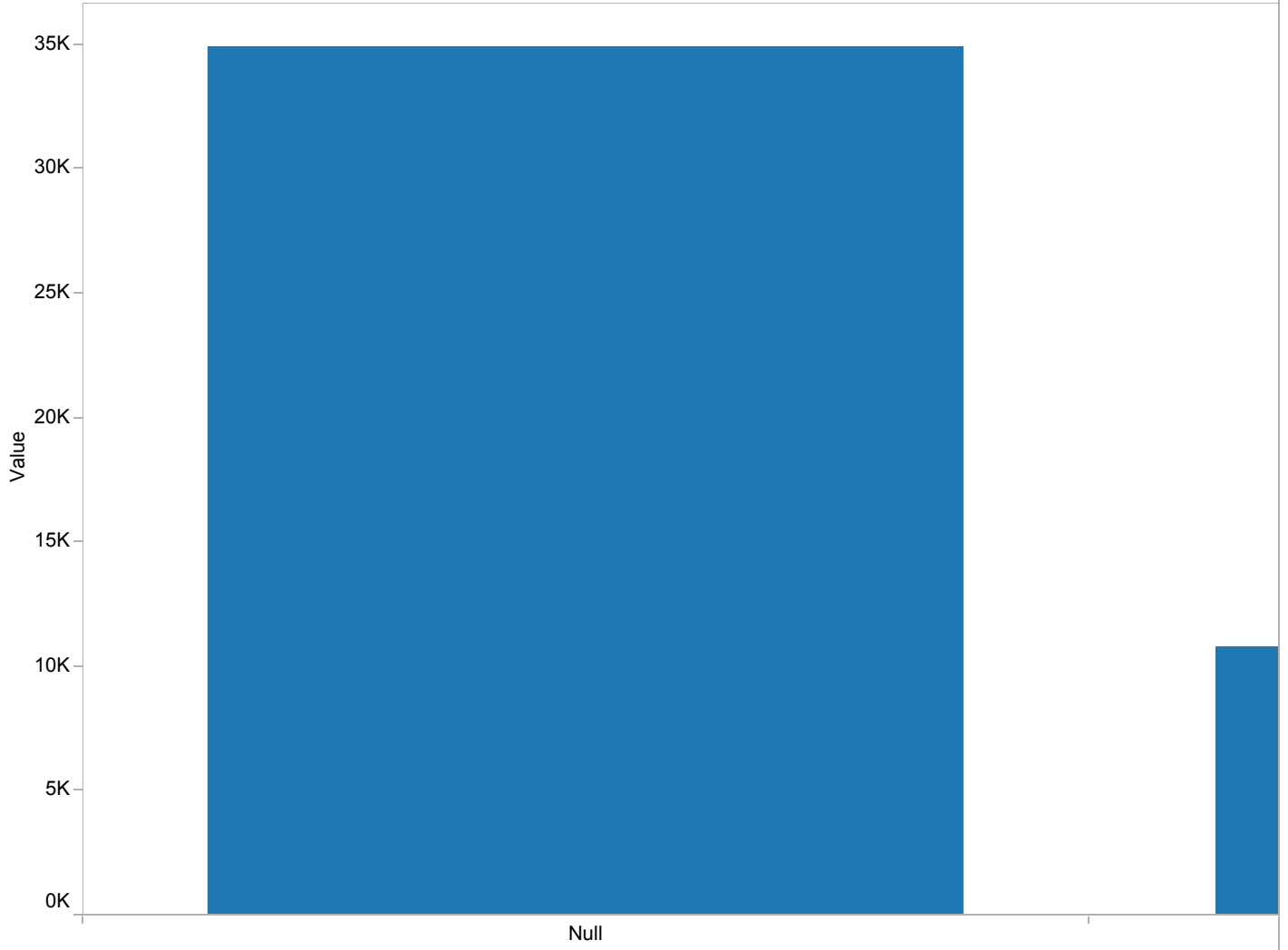
Maxabx Cont Washout (bin)

Count of Maxabx Cont Washout and sum(if isnull([Maxabx Cont Washout]) then 1 else 0 end) for each Maxabx Cont Washout (bin).
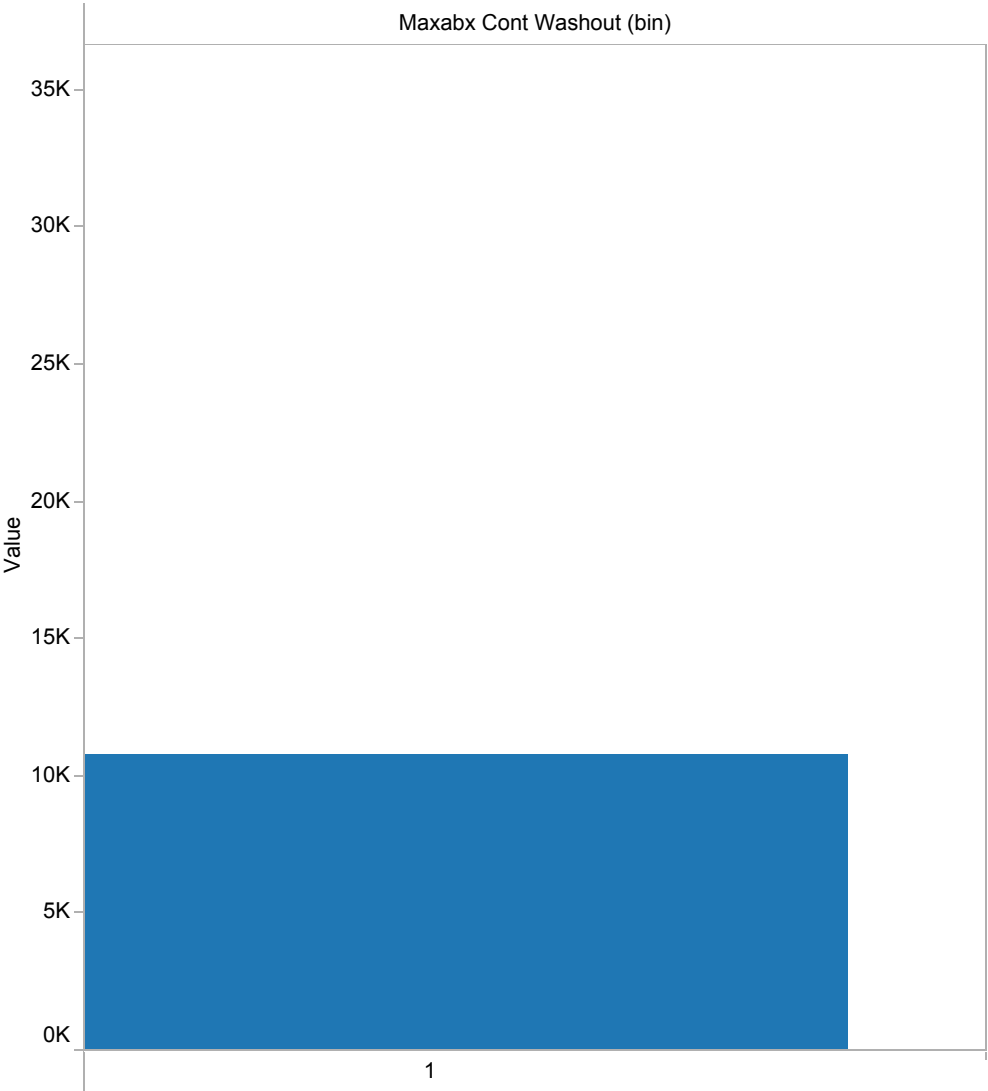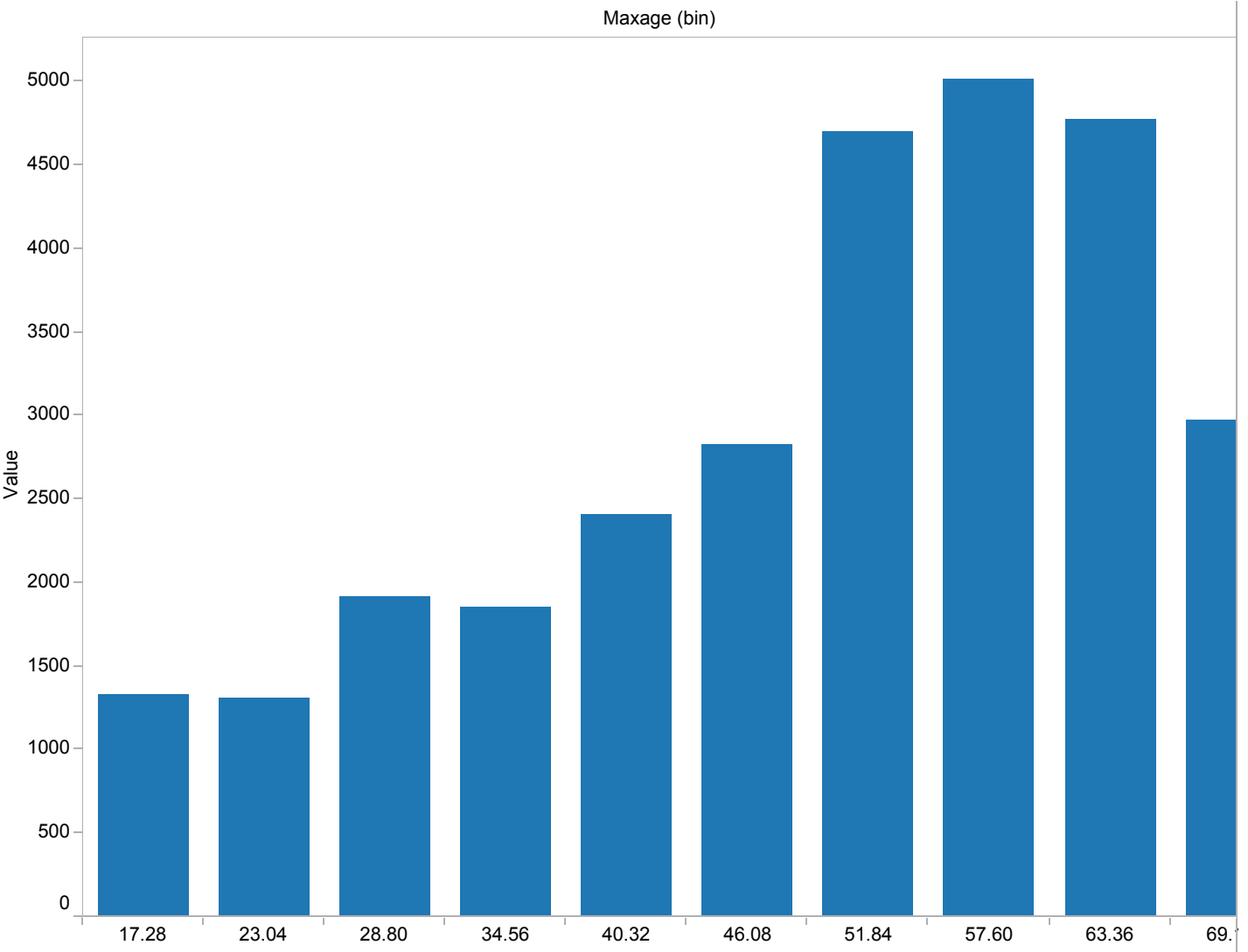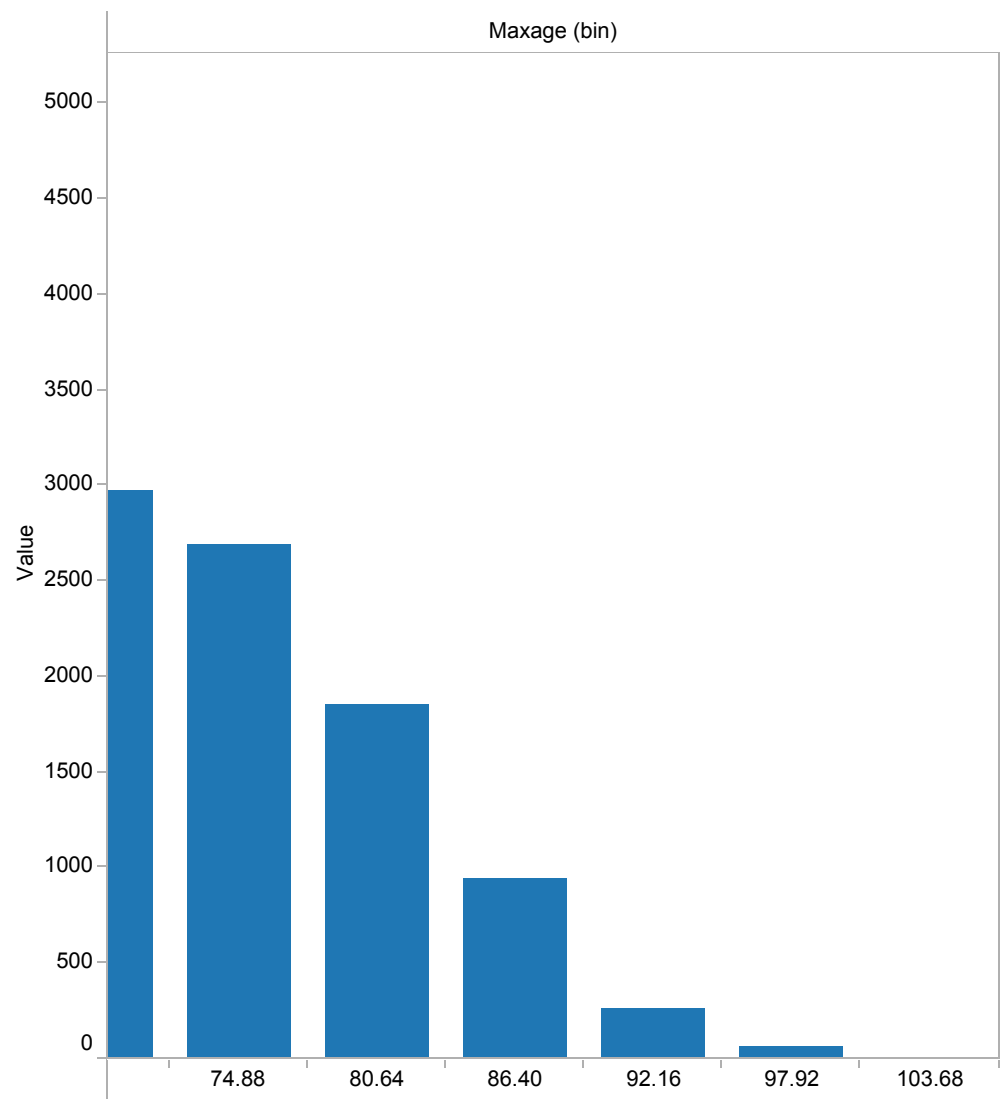
Sheet 26

Count of Maxabx Cont Washout and sum(if isnull([Maxabx Cont Washout]) then 1 else 0 end) for each Maxabx Cont Washout (bin).

Sheet 27
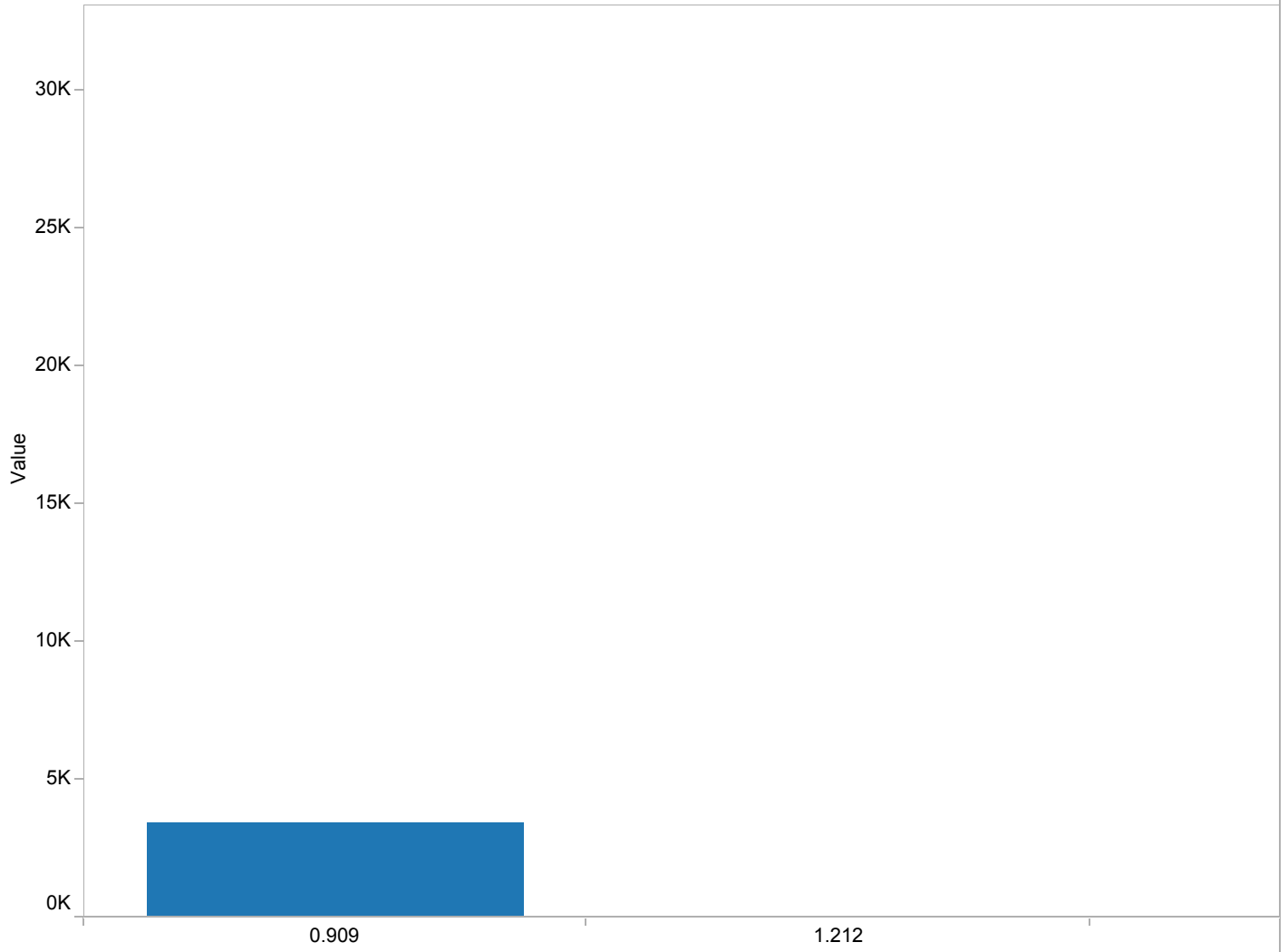
Maxabx Sum 2Day (bin)

Count of Maxabx Cont Washout and sum(if isnull([Maxabx Cont Washout]) then 1 else 0 end) for each Maxabx Sum 2Day (bin).
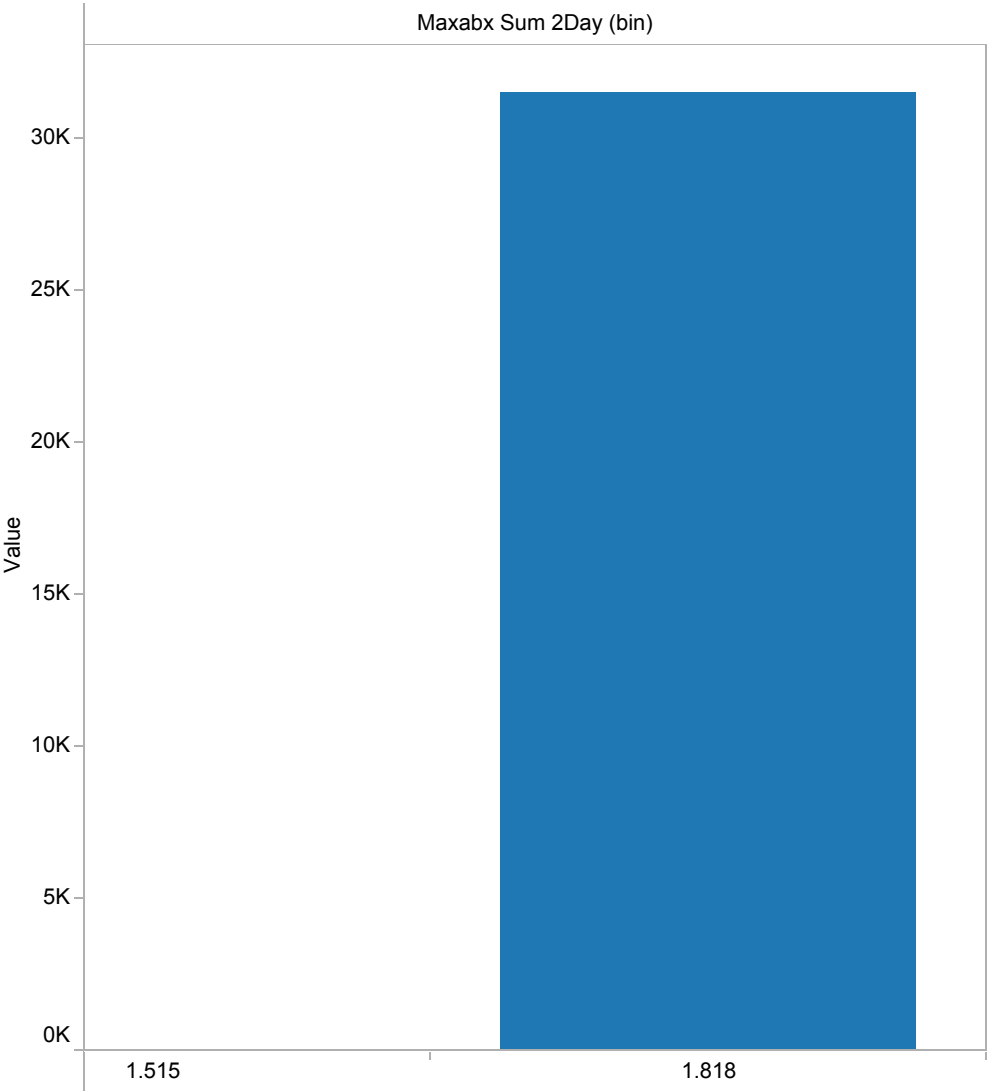
Sheet 27

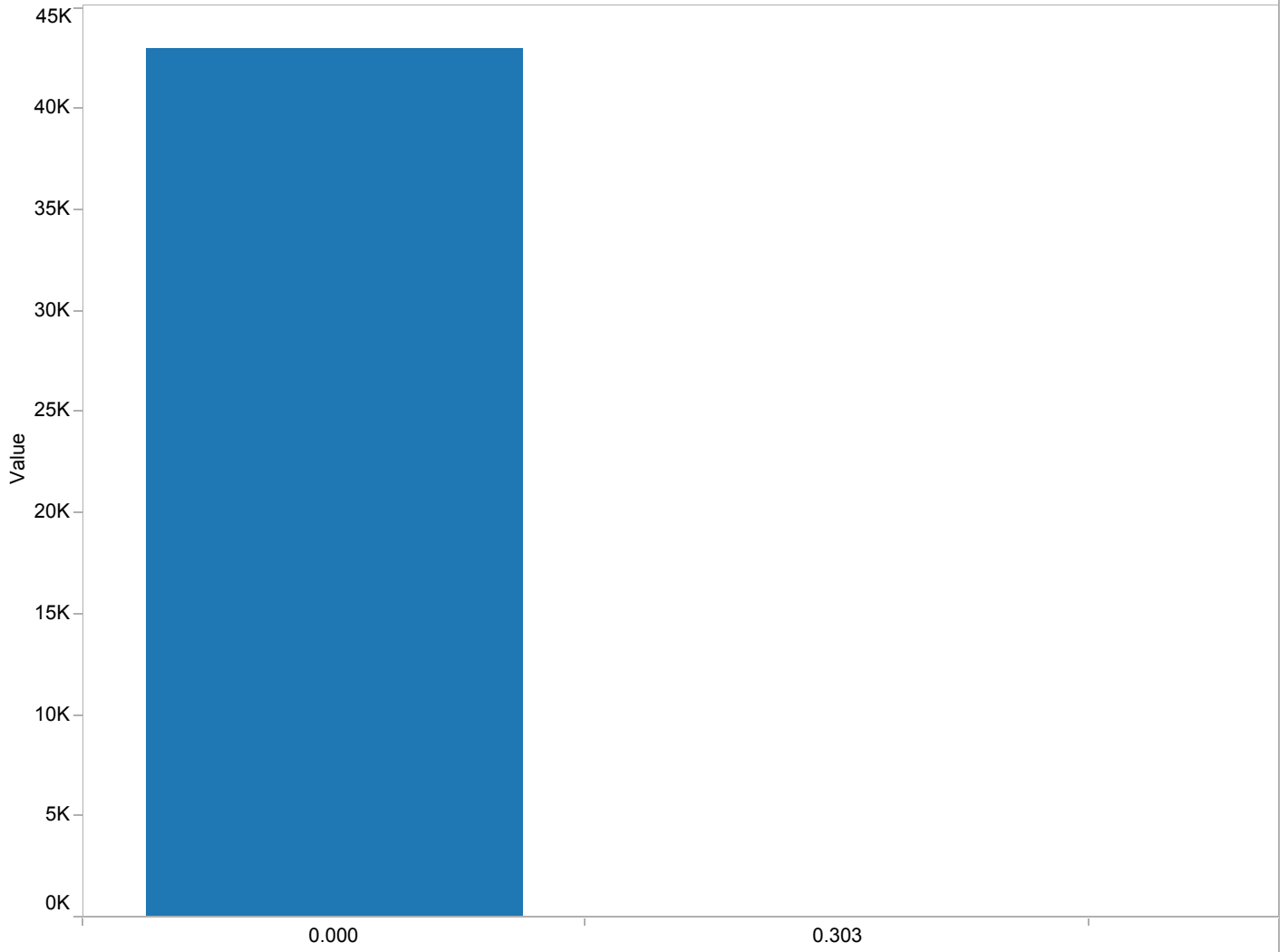Count of Maxabx Cont Washout and sum(if isnull([Maxabx Cont Washout]) then 1 else 0 end) for each Maxabx Sum 2Day (bin).

Sheet 28

Maxabx Sum 3Day (bin)
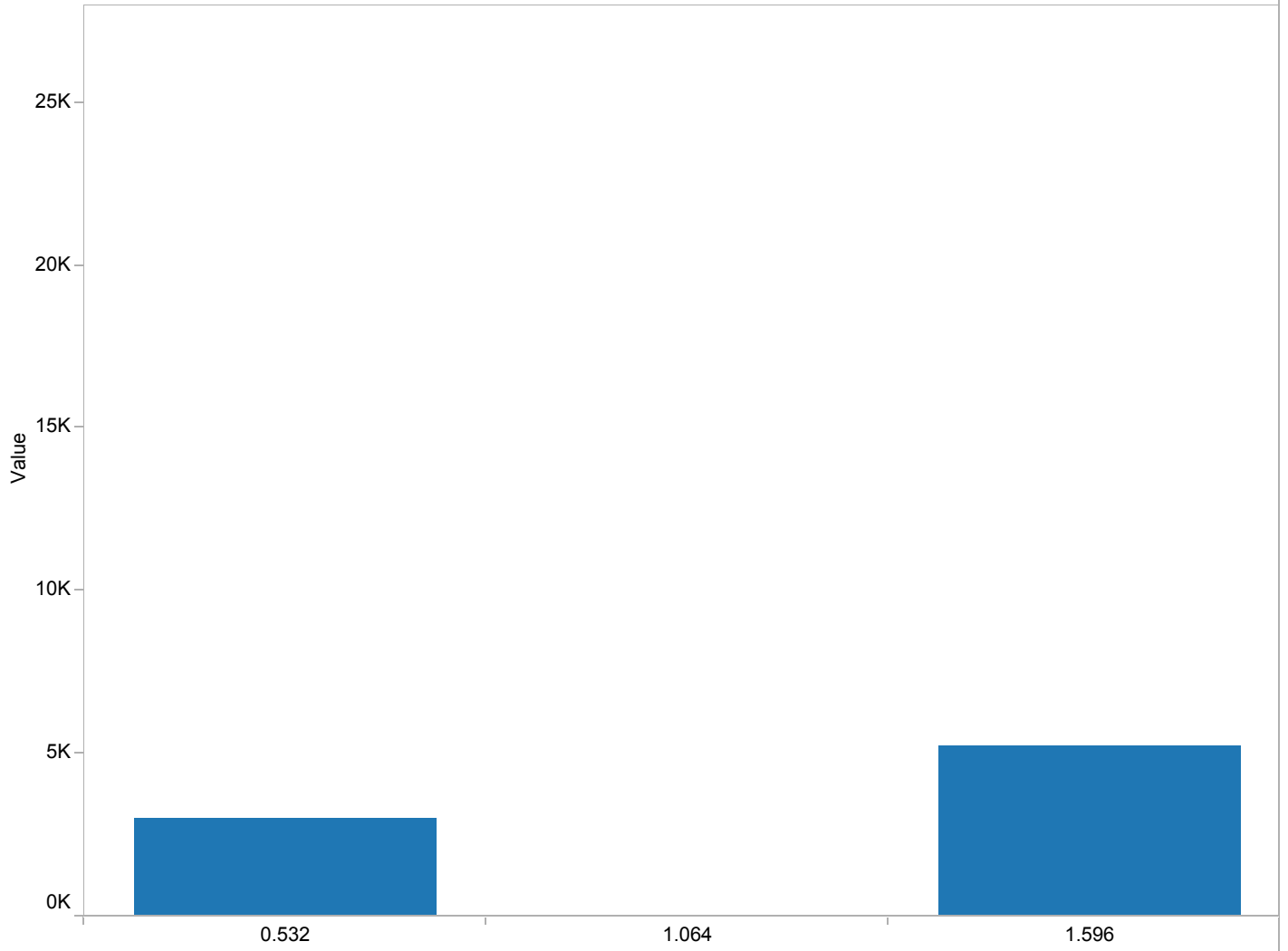
Count of Maxabx Cont Washout and sum(if isnull([Maxabx Cont Washout]) then 1 else 0 end) for each Maxabx Sum 3Day (bin).

Sheet 28
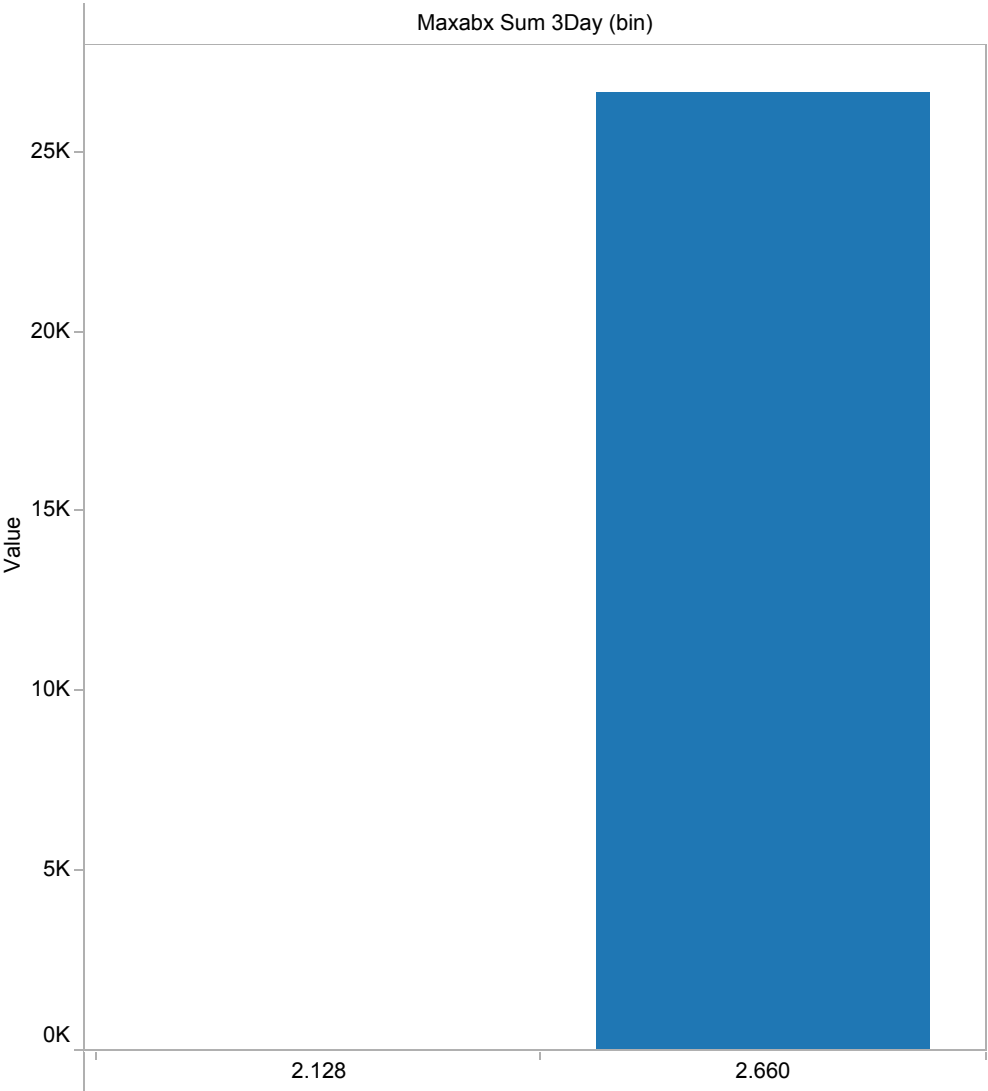
Maxabx Sum 3Day (bin)

Value

25K

20K

15K

10K

5K

0K

2.128

2.660

Count of Maxabx Cont Washout and sum(if isnull([Maxabx Cont Washout]) then 1 else 0 end) for each Maxabx Sum 3Day (bin).

Sheet 29
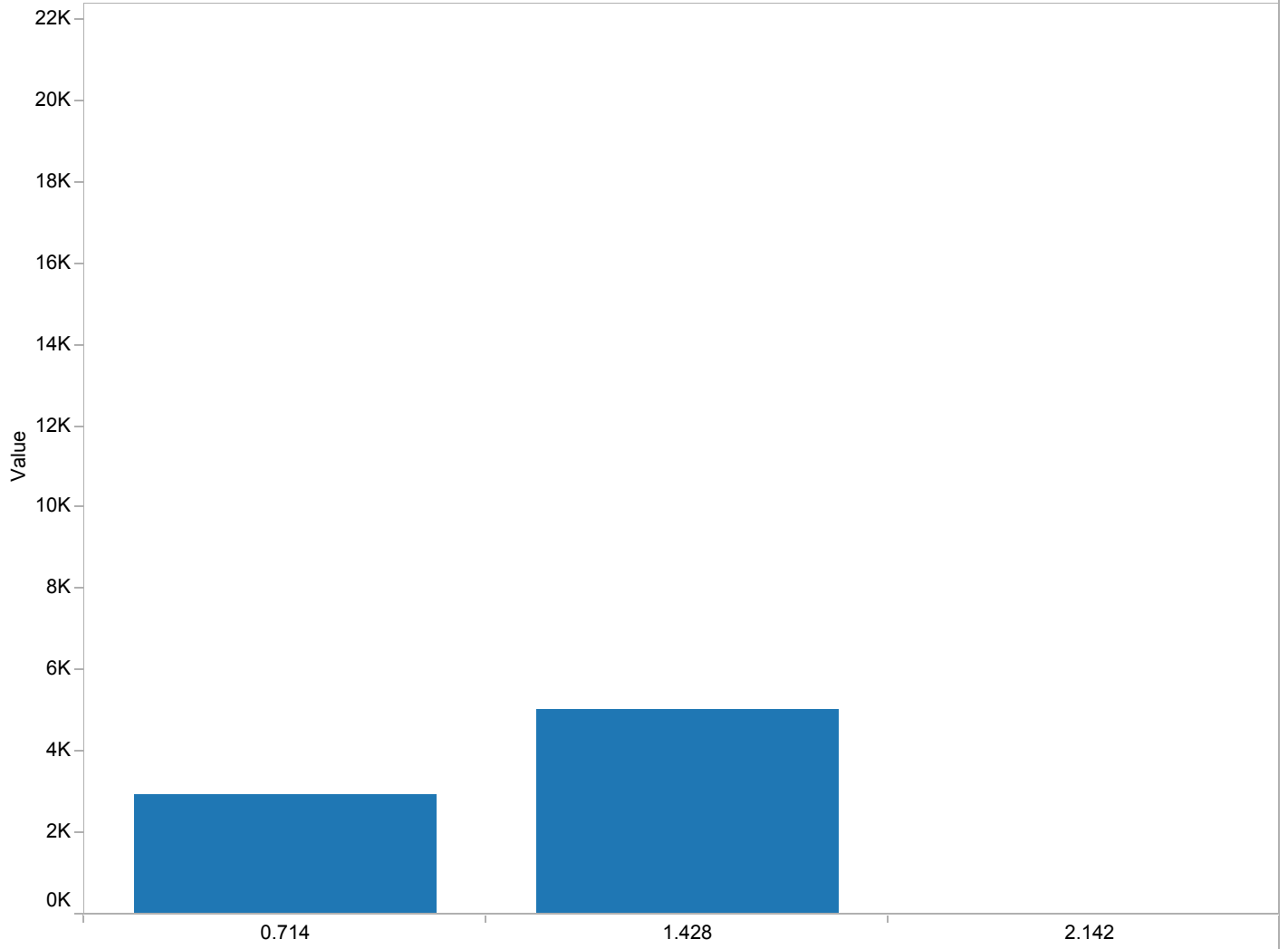
Maxabx Sum 4Day (bin)

Count of Maxabx Cont Washout and sum(if isnull([Maxabx Cont Washout]) then 1 else 0 end) for each Maxabx Sum 4Day (bin).

Sheet 29
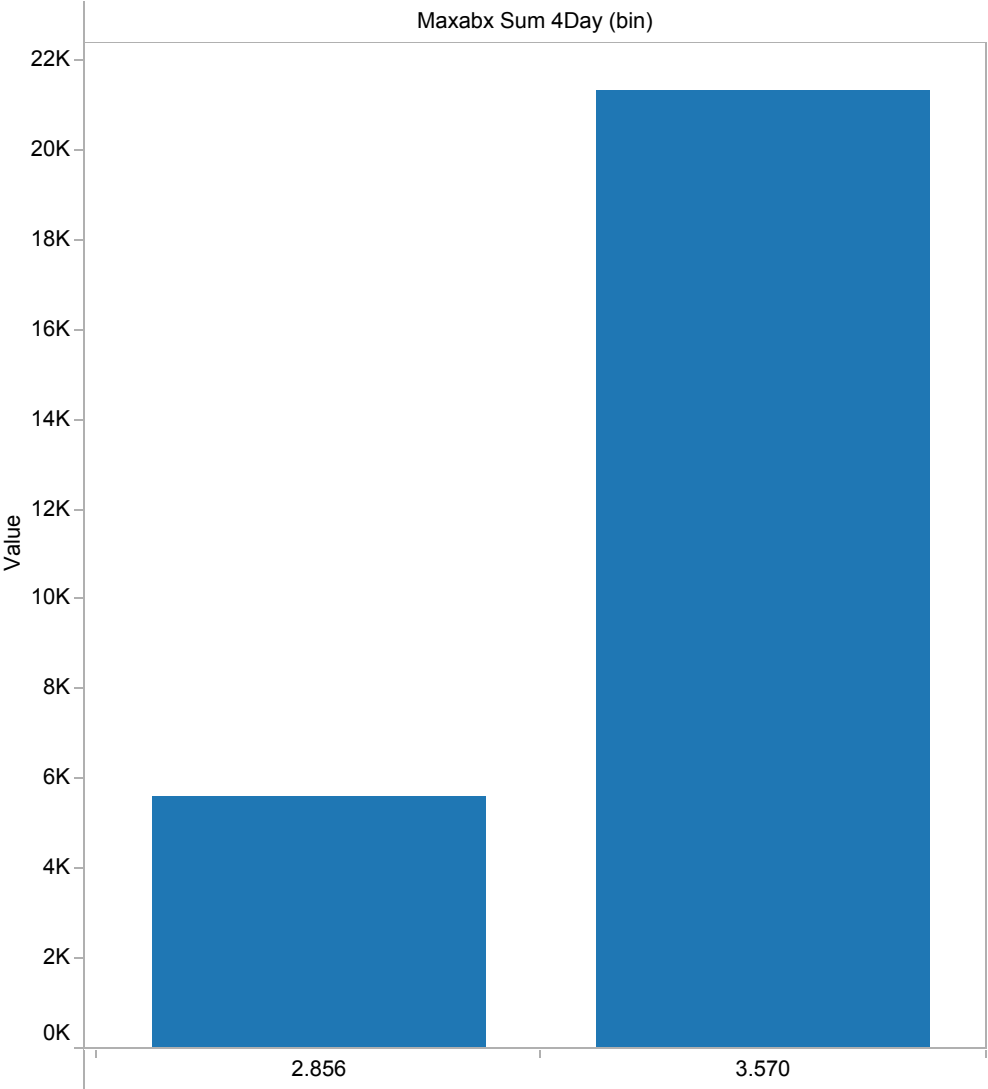
Count of Maxabx Cont Washout and sum(if isnull([Maxabx Cont Washout]) then 1 else 0 end) for each Maxabx Sum 4Day (bin).

Sheet 30

Maxabx Washout (bin)
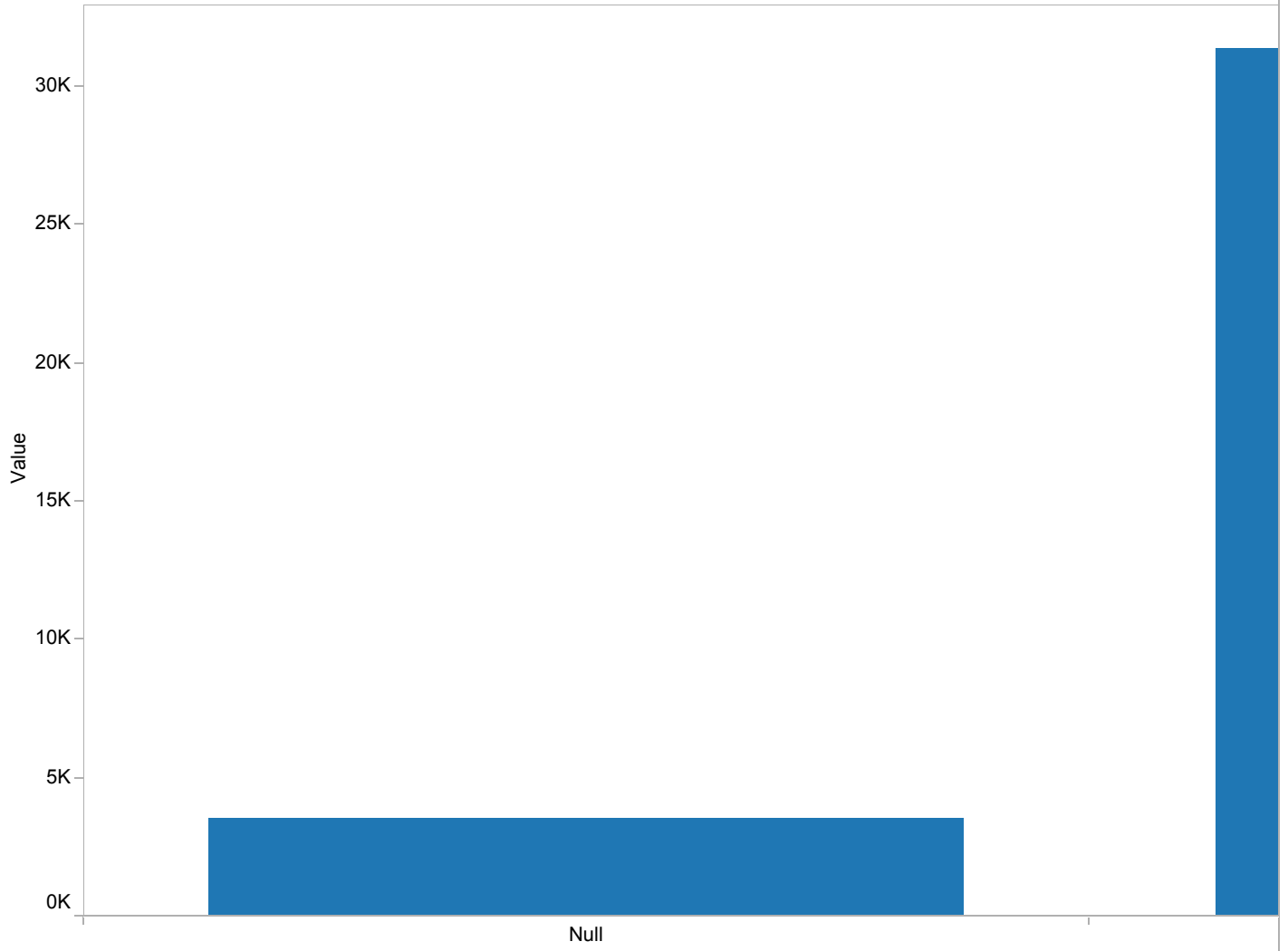
Count of Maxabx Cont Washout and sum(if isnull([Maxabx Cont Washout]) then 1 else 0 end) for each Maxabx Washout (bin).
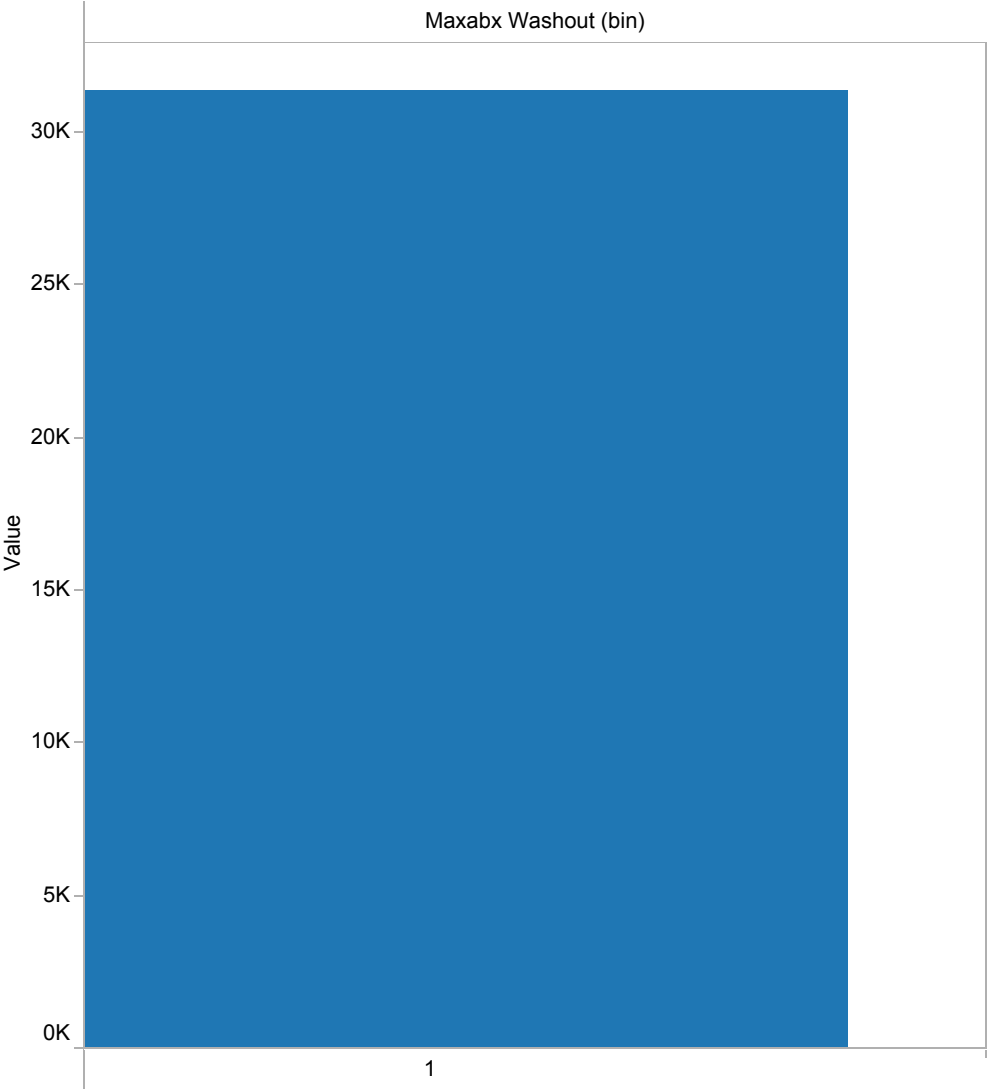
Sheet 30

Count of Maxabx Cont Washout and sum(if isnull([Maxabx Cont Washout]) then 1 else 0 end) for each Maxabx Washout (bin).

Sheet 31

Count of Maxabx Cont Washout and sum(if isnull([Maxabx Cont Washout]) then 1 else 0 end) for each Maxage (bin).

Sheet 31

Count of Maxabx Cont Washout and sum(if isnull([Maxabx Cont Washout]) then 1 else 0 end) for each Maxage (bin).

Sheet 32
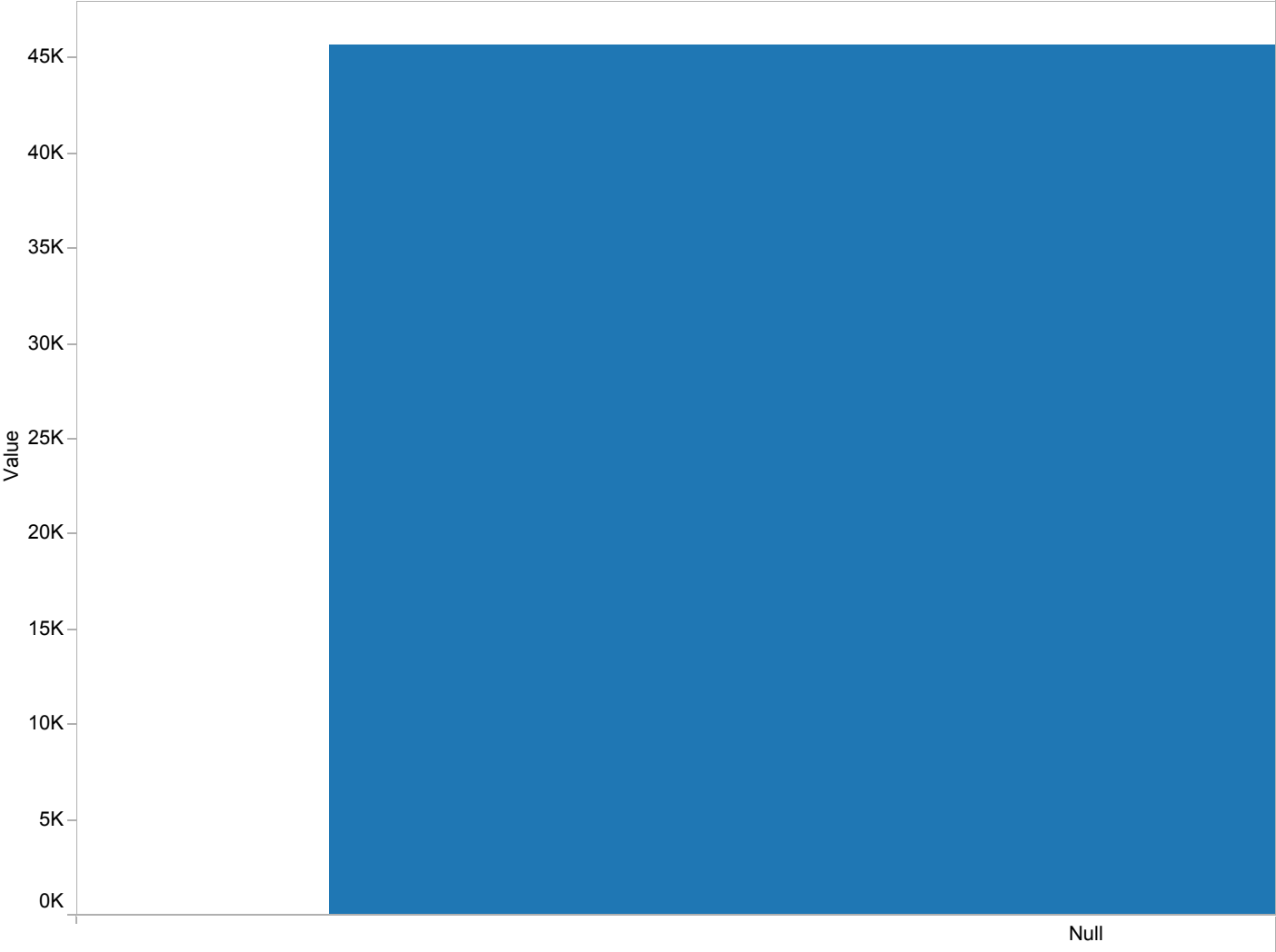
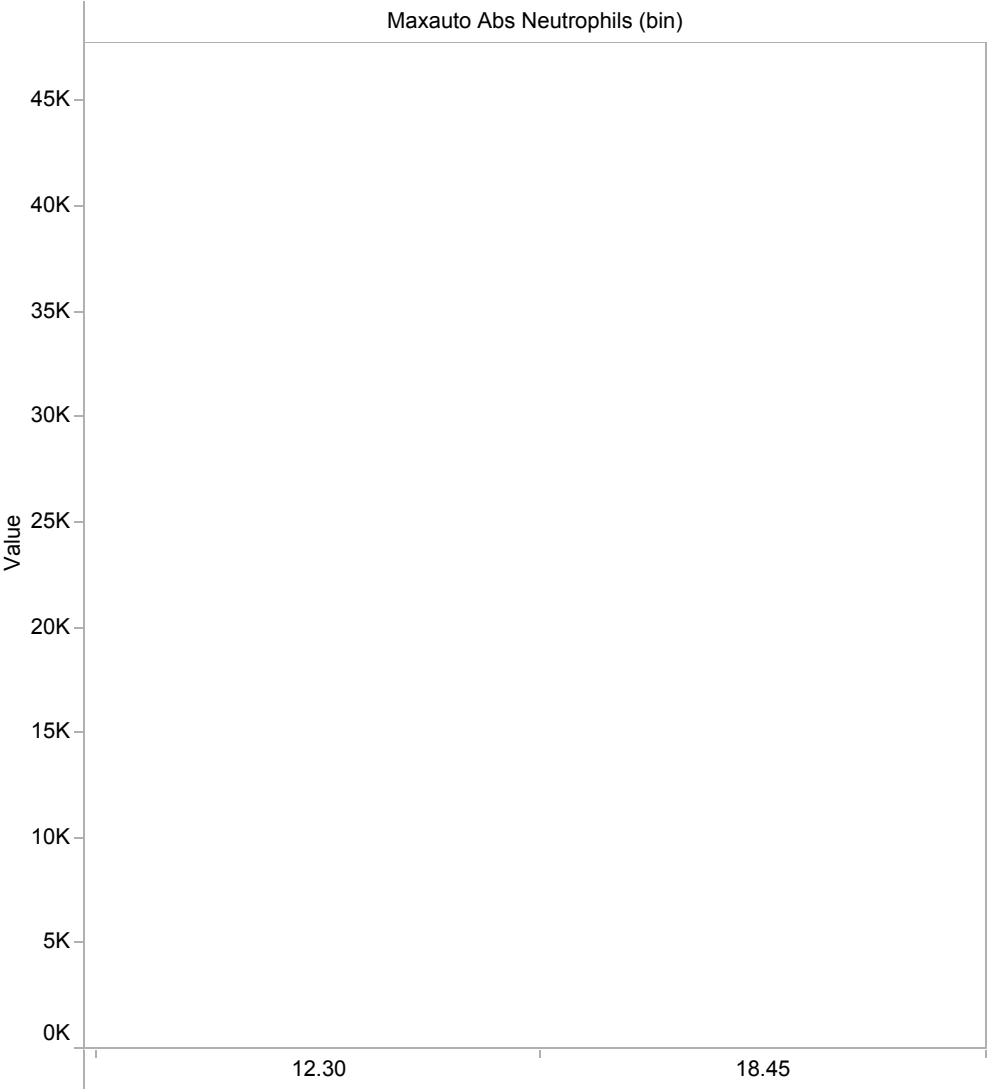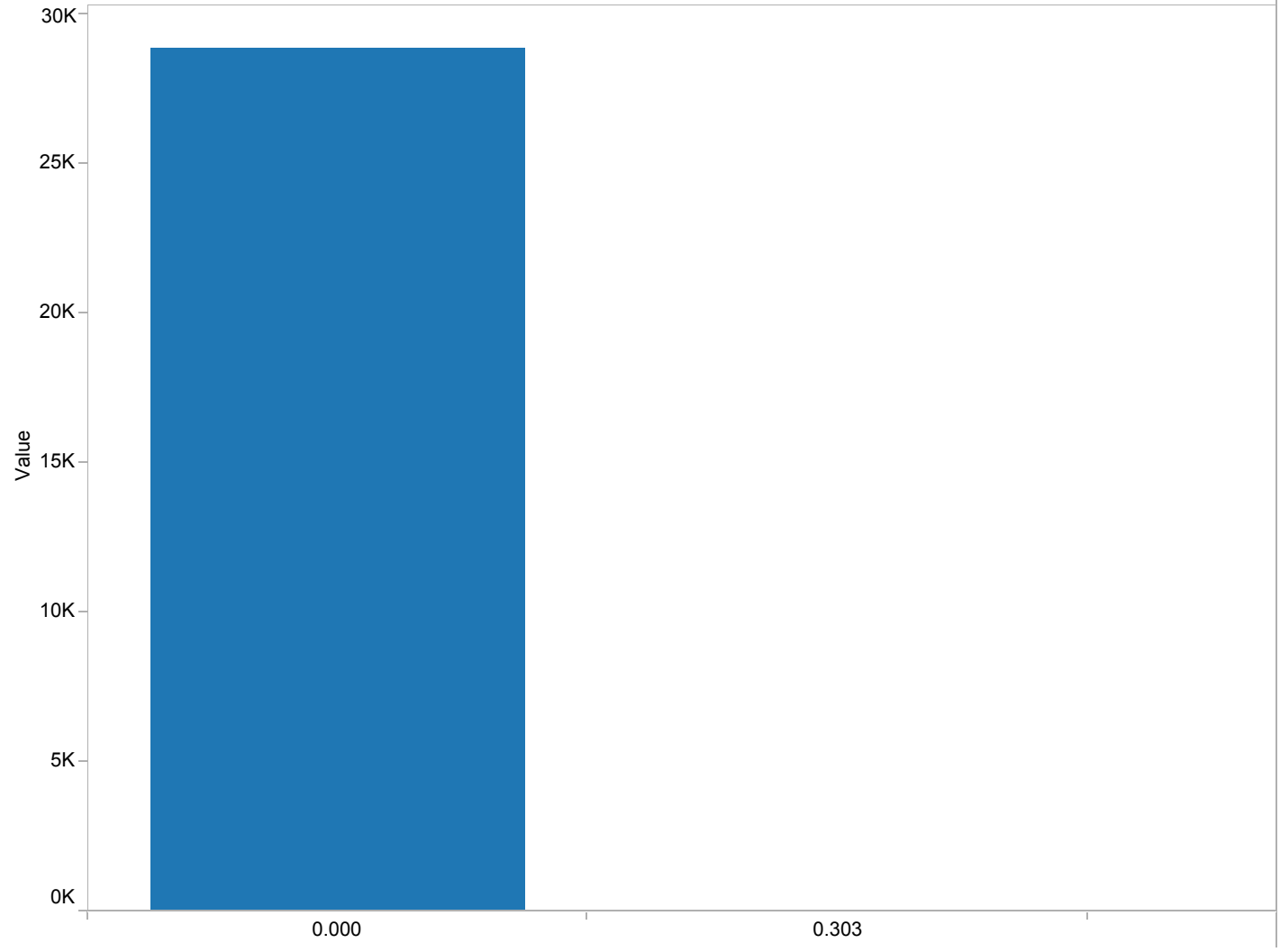Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxage P1 (bin).
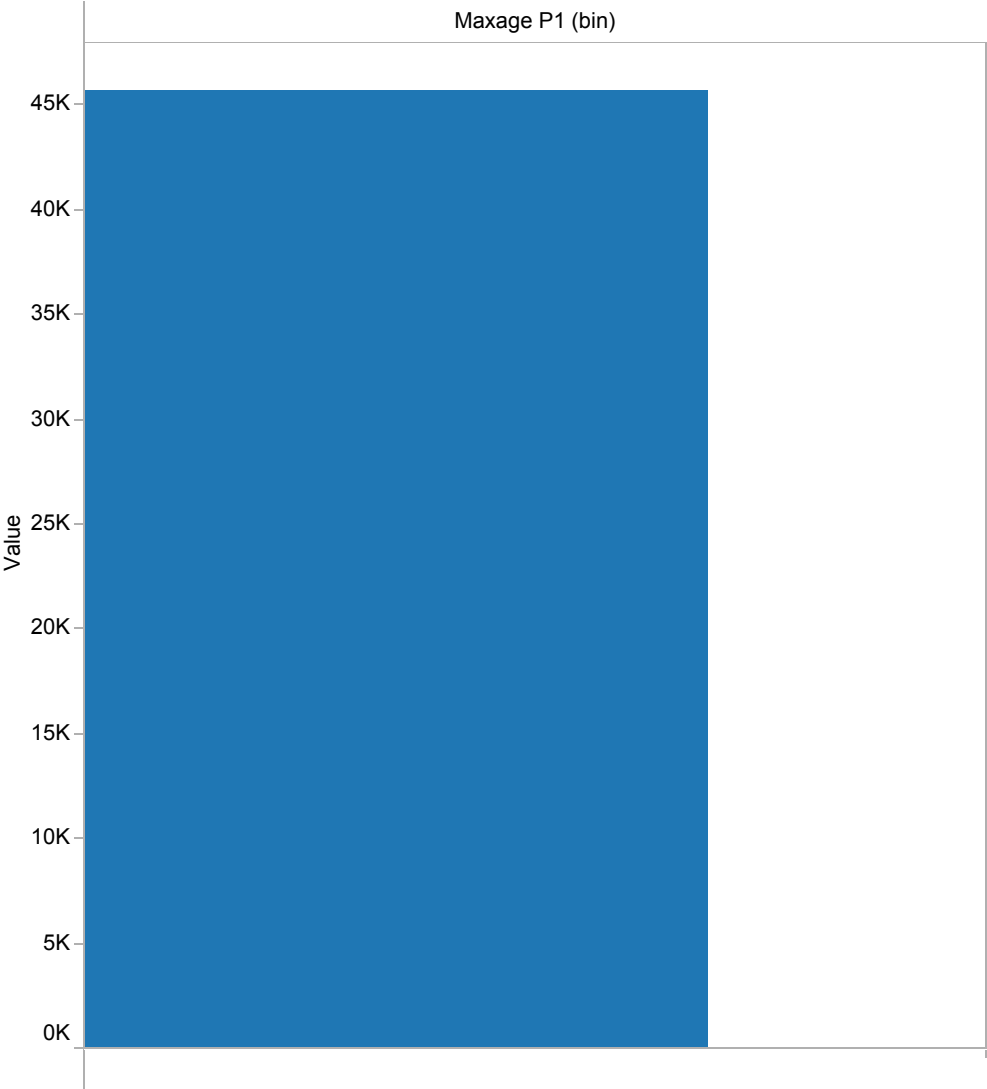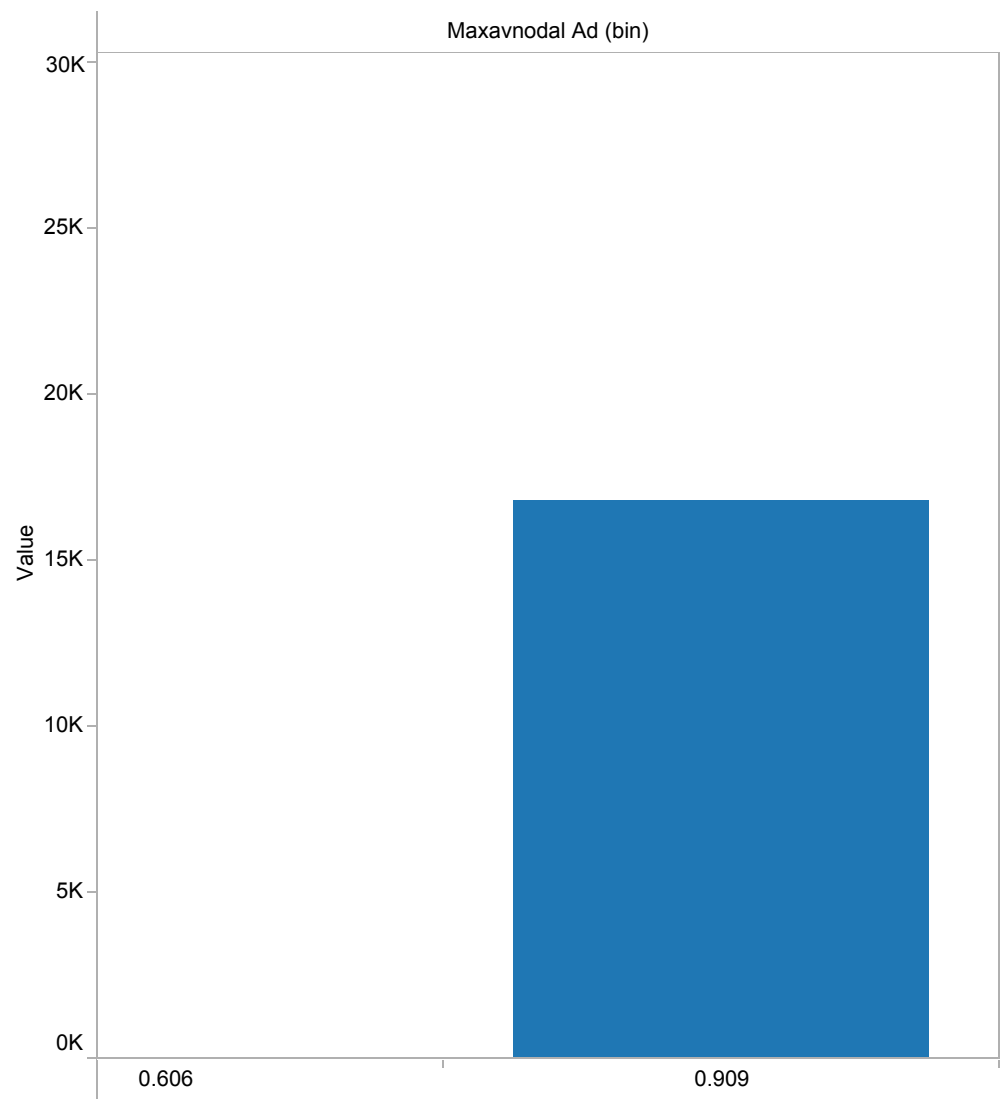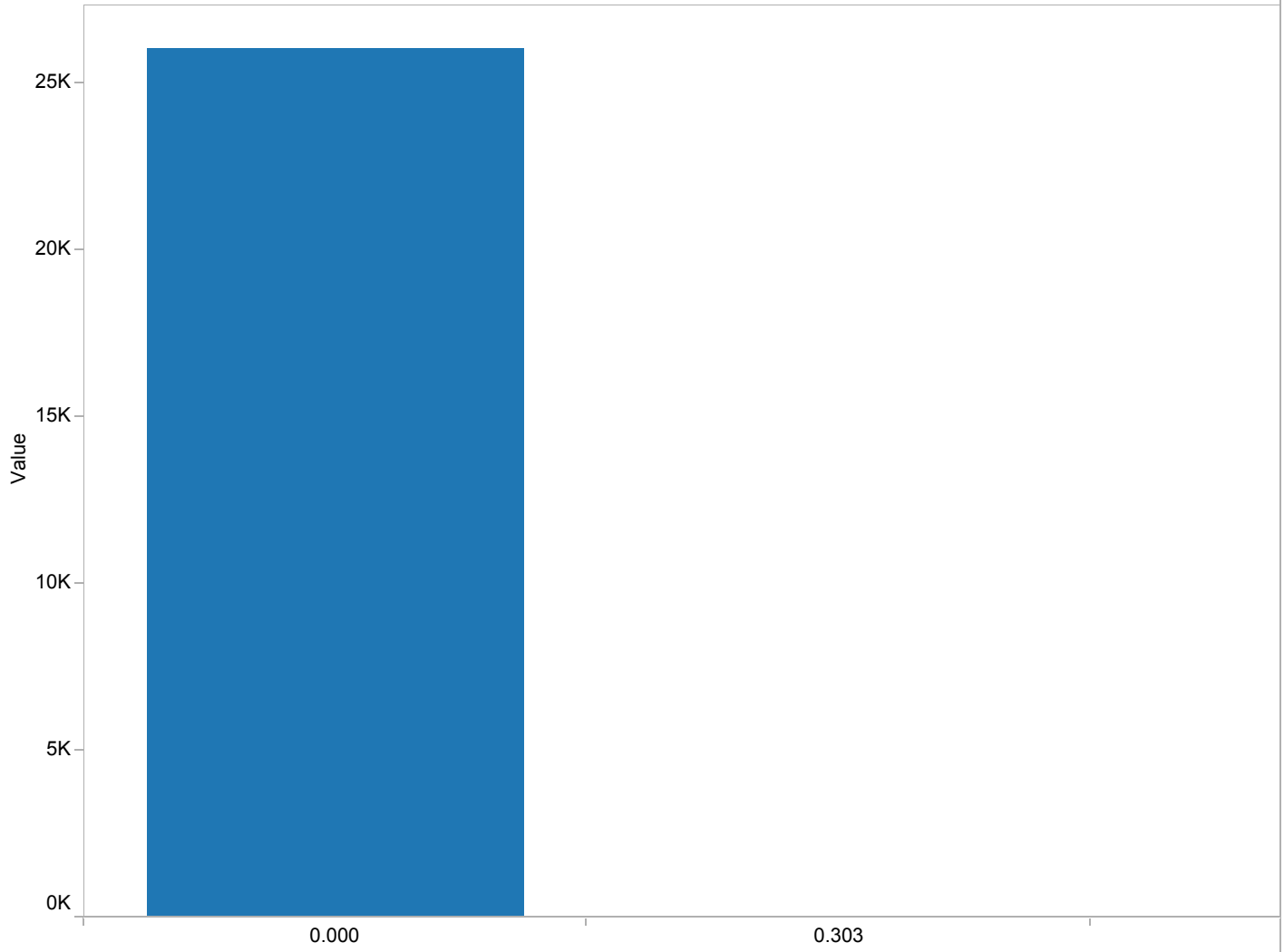
Sheet 32

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxage P1 (bin).

Sheet 35

Maxantiarrhythmic Ad (bin)

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxantiarrhythmic Ad (bin).

Sheet 35

Maxantiarrhythmic Ad (bin)

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxantiarrhythmic Ad (bin).
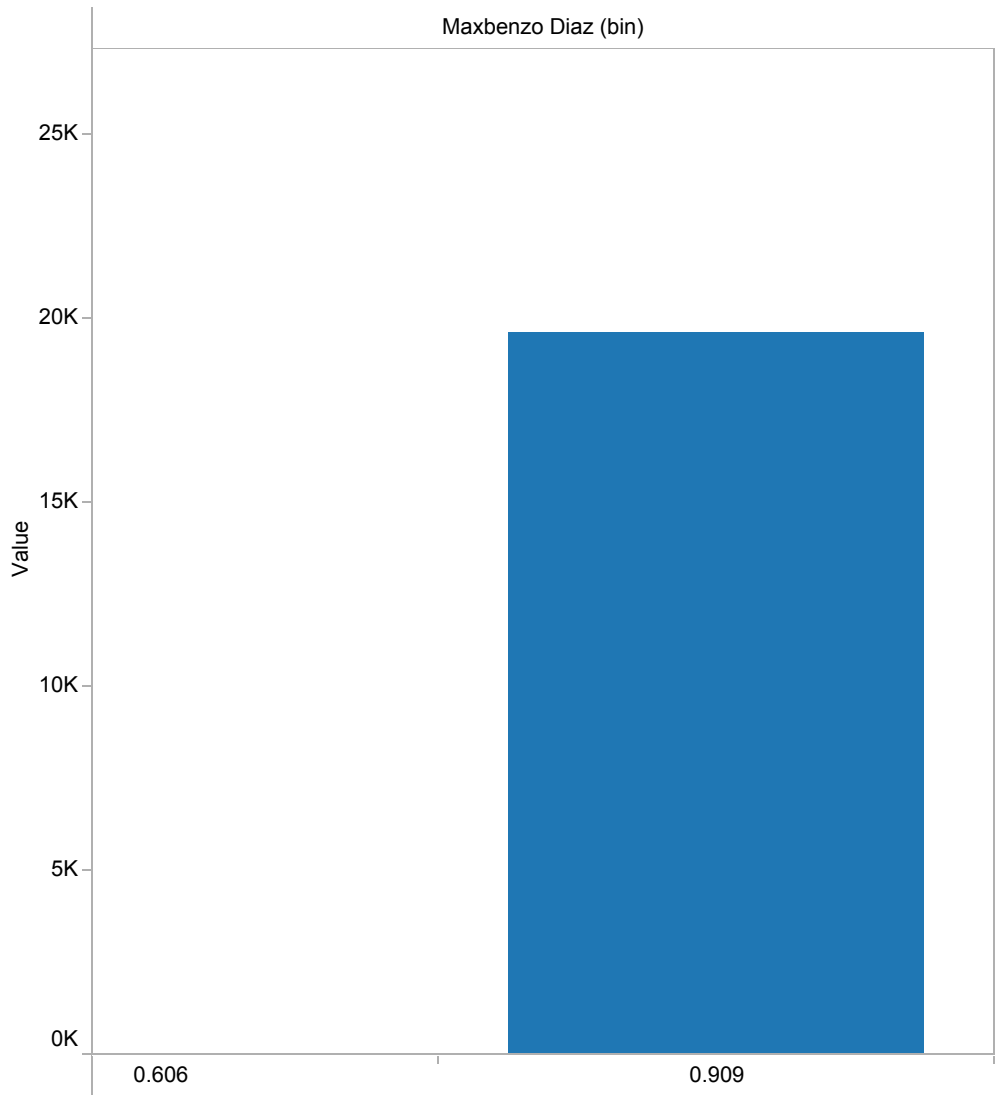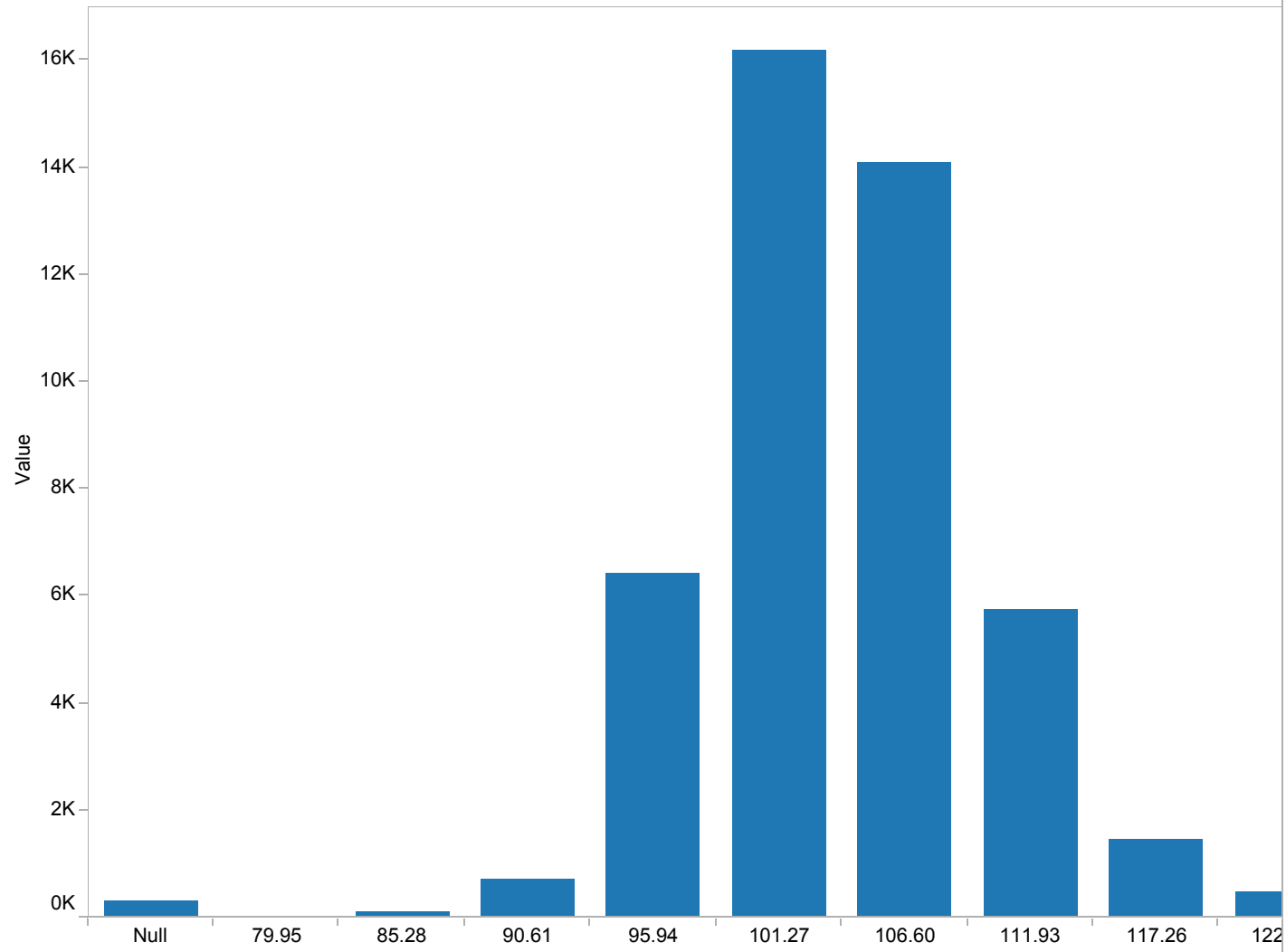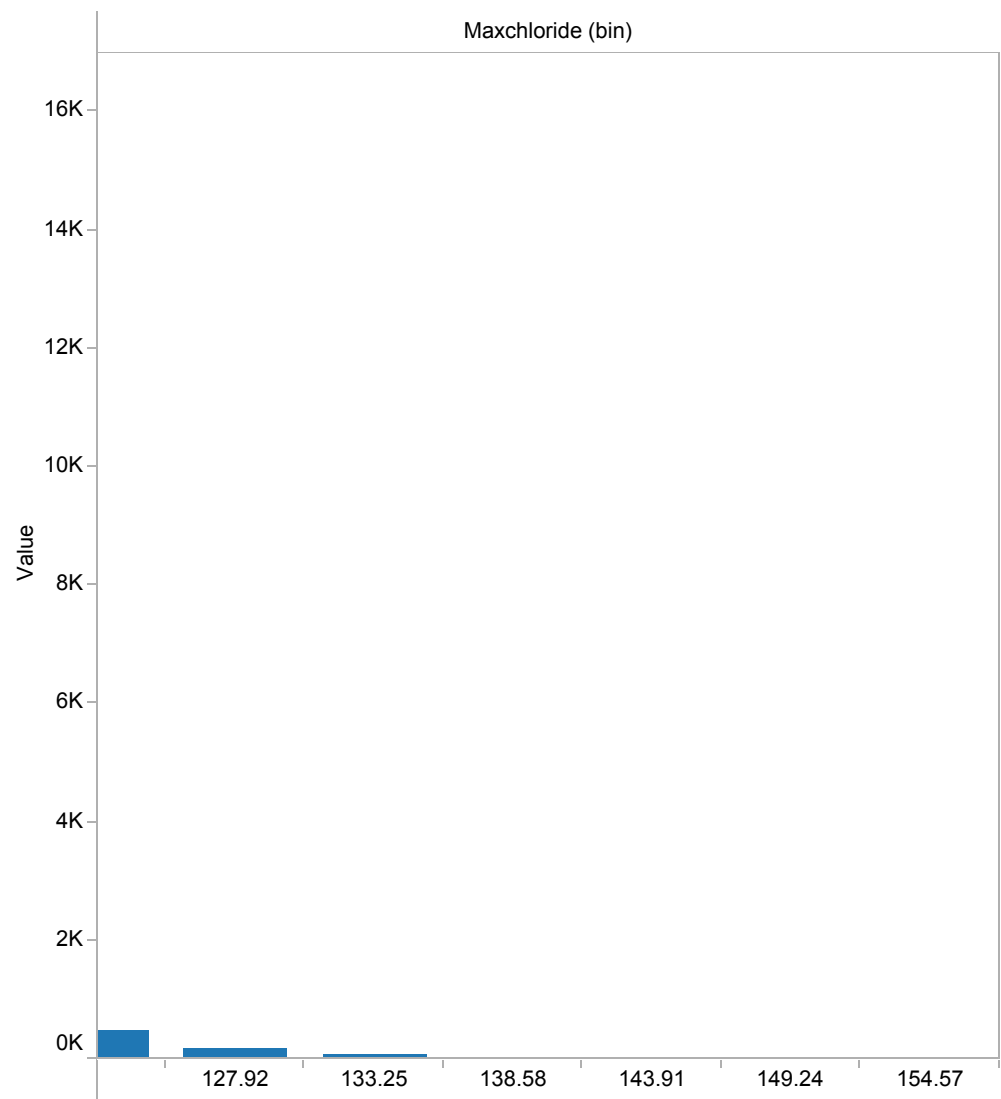
Sheet 36

Maxanticoag Ad (bin)

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxanticoag Ad (bin).

Sheet 36

Maxanticoag Ad (bin)

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxanticoag Ad (bin).
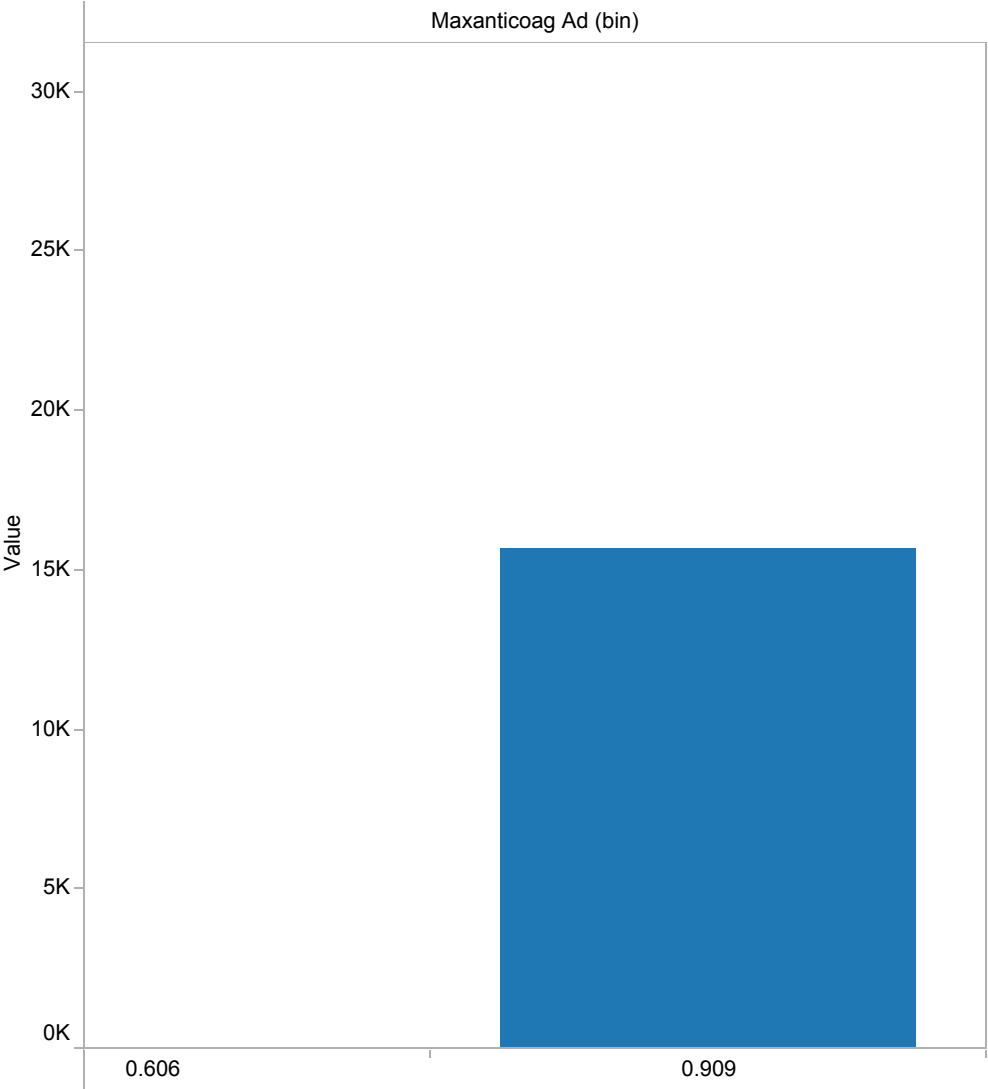
Sheet 37

Maxantipsych Ad (bin)

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxantipsych Ad (bin).
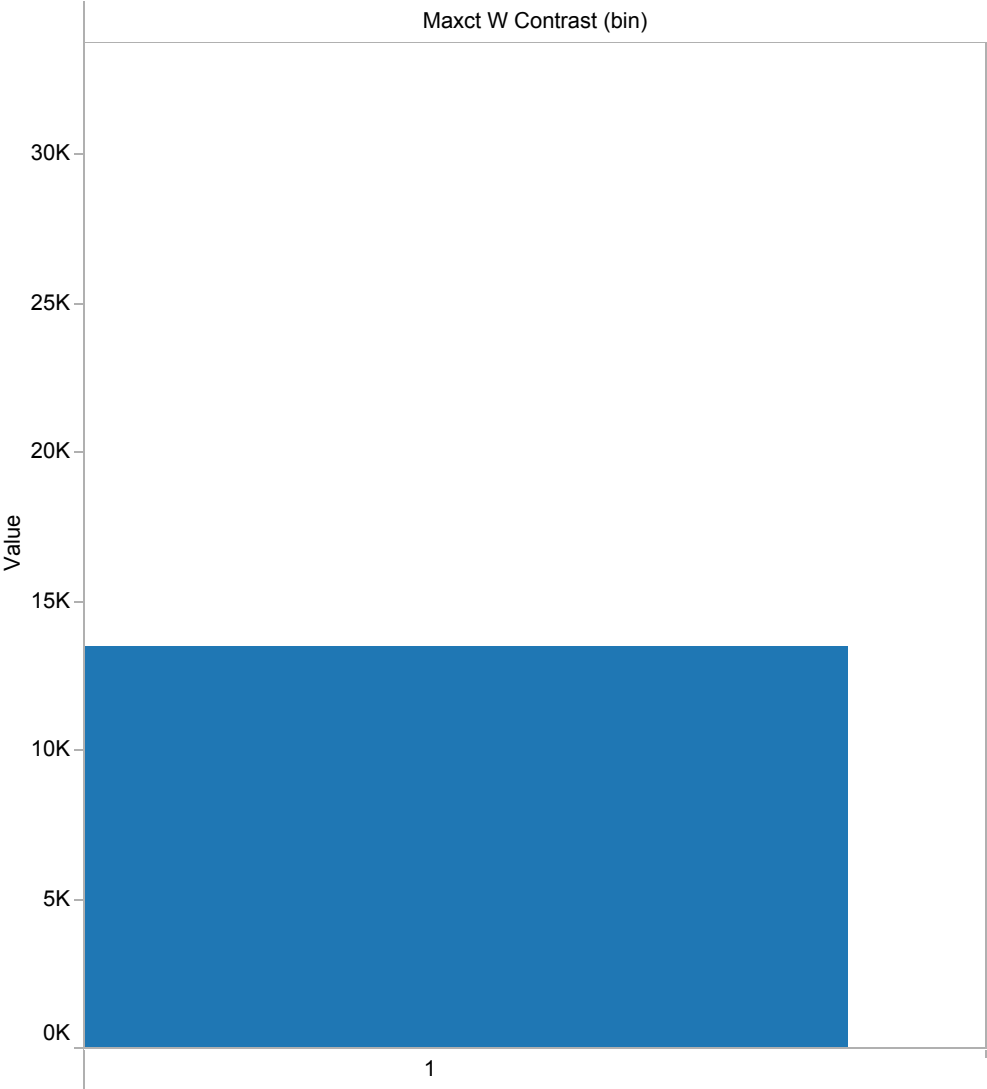
Sheet 37

Maxantipsych Ad (bin)

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxantipsych Ad (bin).

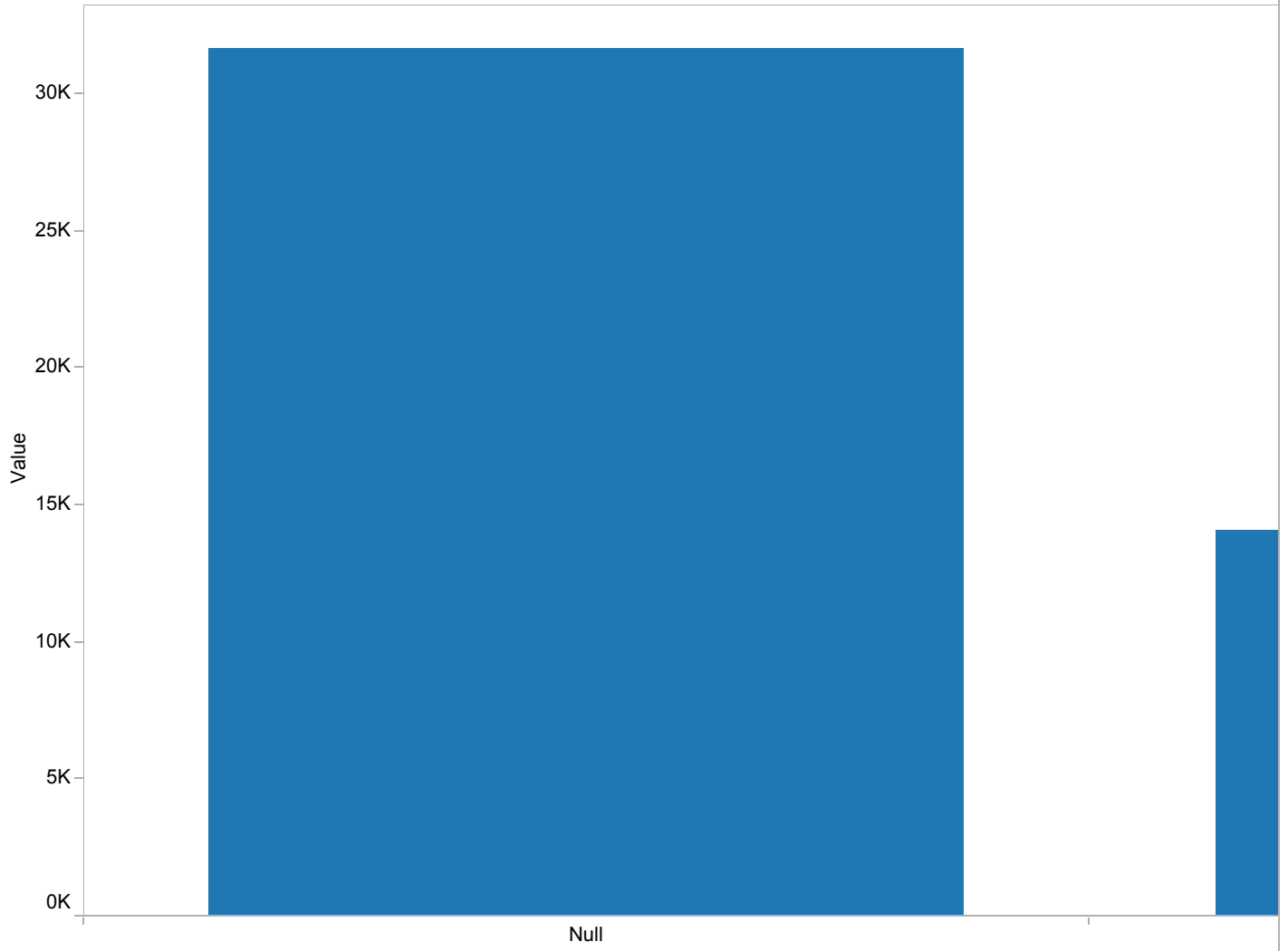## Sheet 38
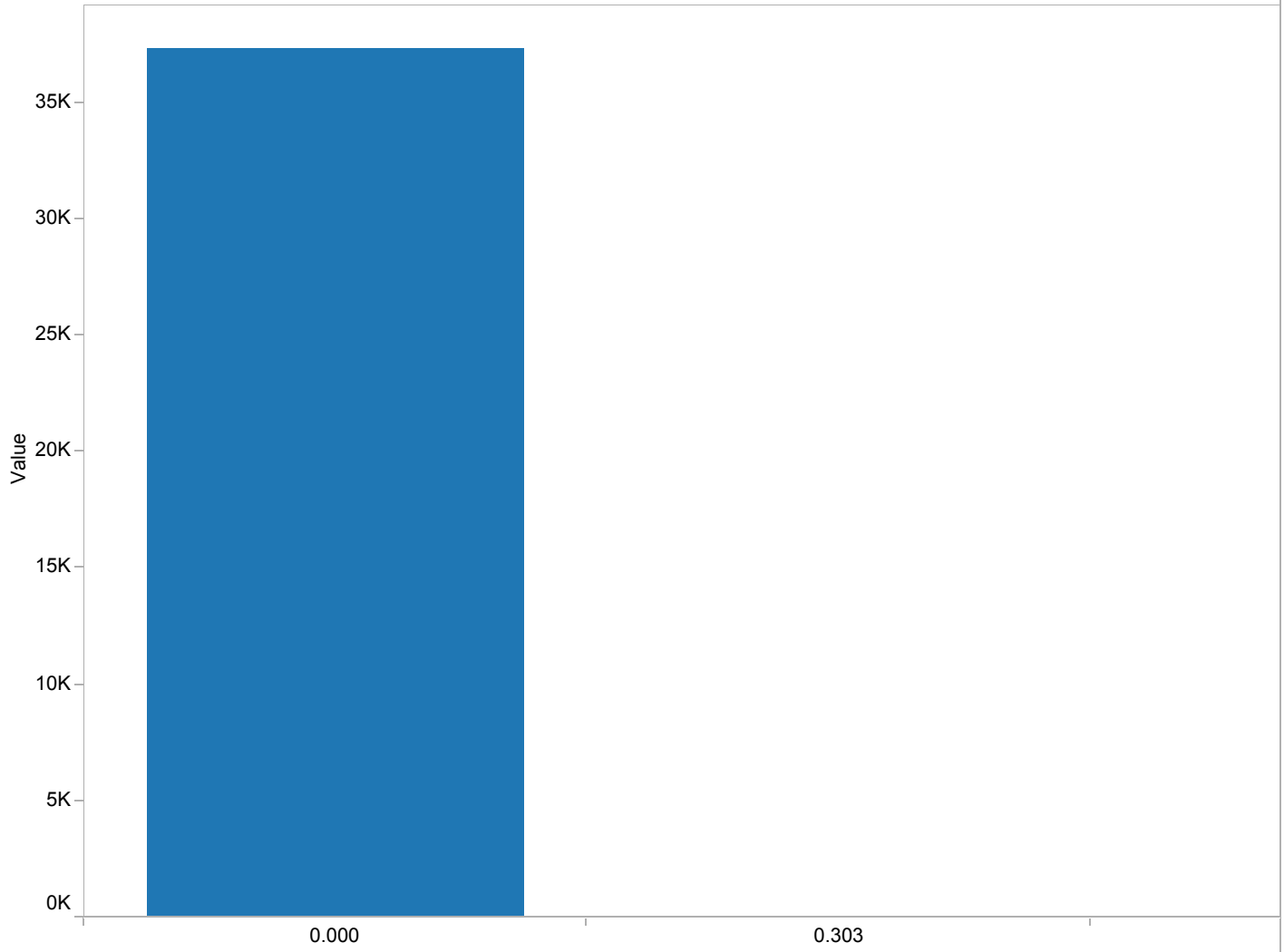
Maxantiviral Ad (bin)

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxantiviral Ad (bin).
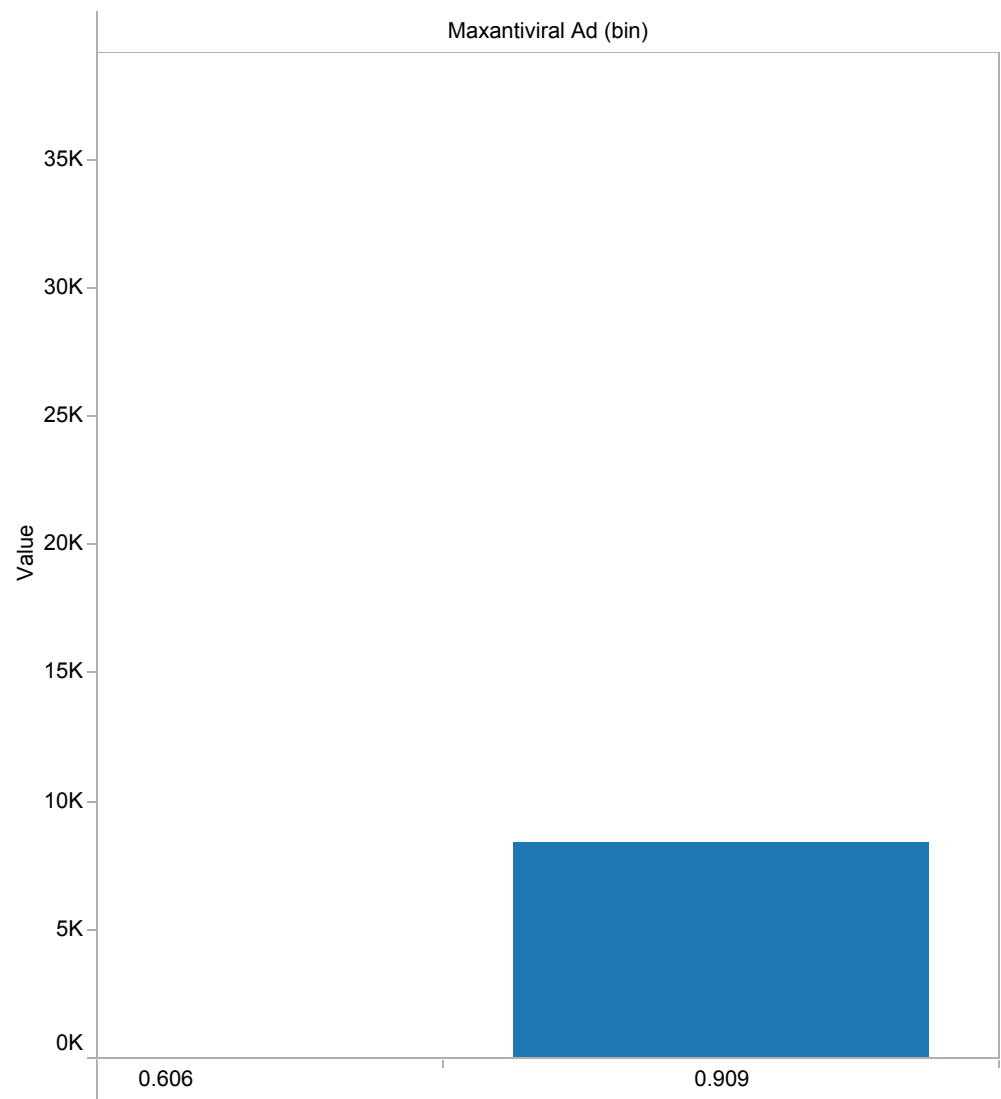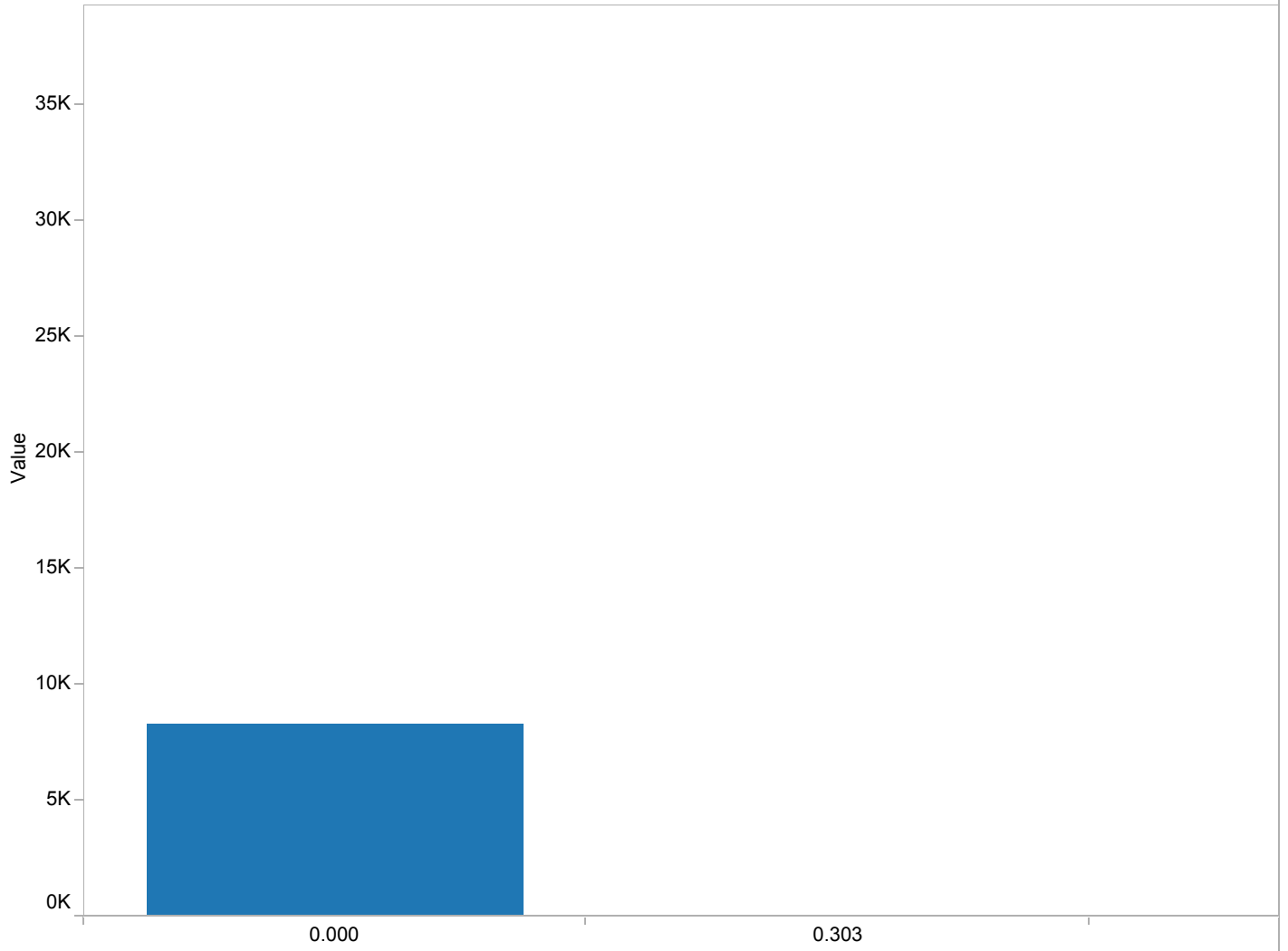
Sheet 38

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxantiviral Ad (bin).

Sheet 39

Maxauto Abs Neutrophils (bin)
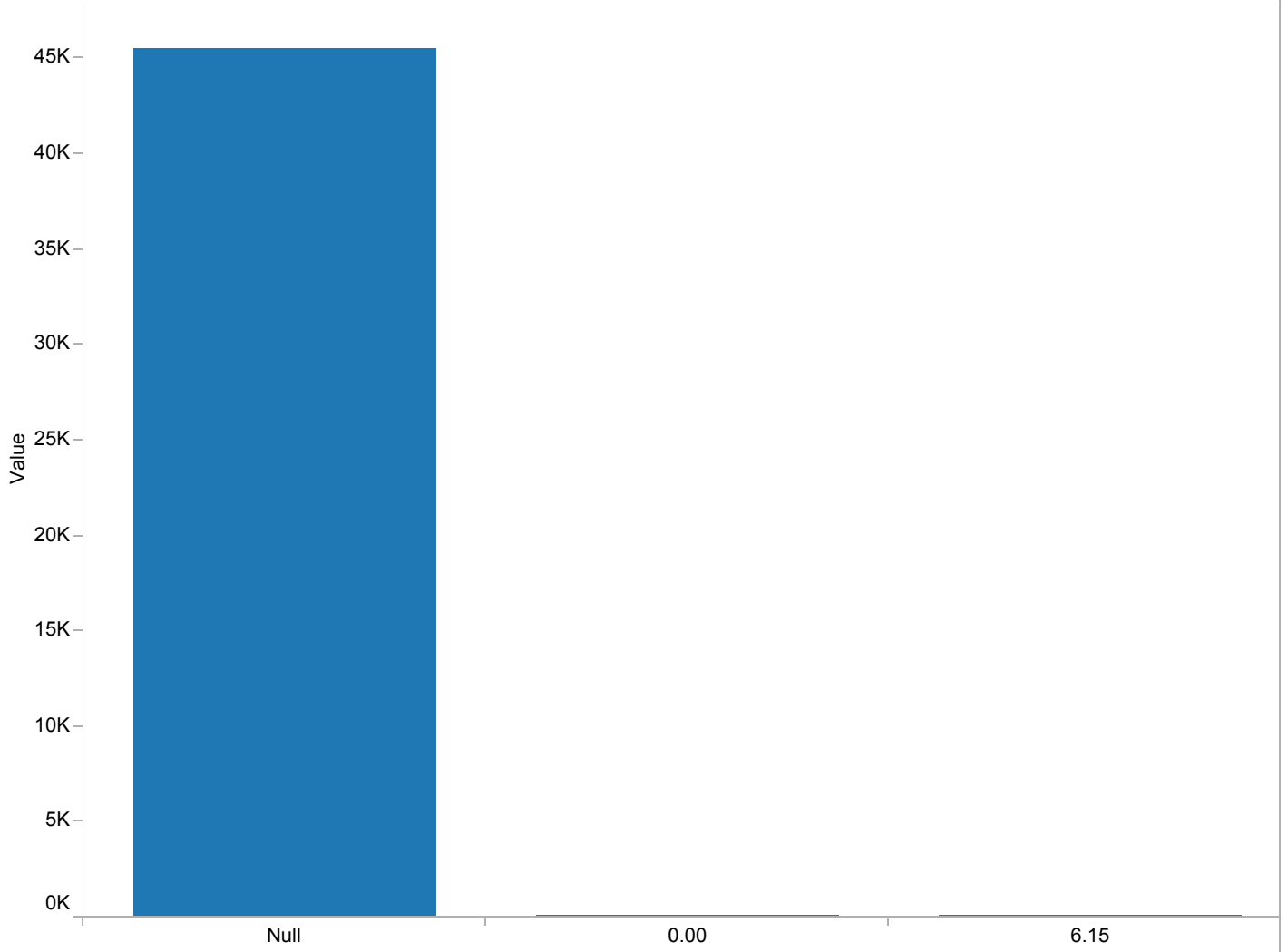
Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxauto Abs Neutrophils (bin).

Sheet 39

Maxauto Abs Neutrophils (bin)

Value

45K –

40K –

35K –

30K –

25K –

20K –

15K –

10K –
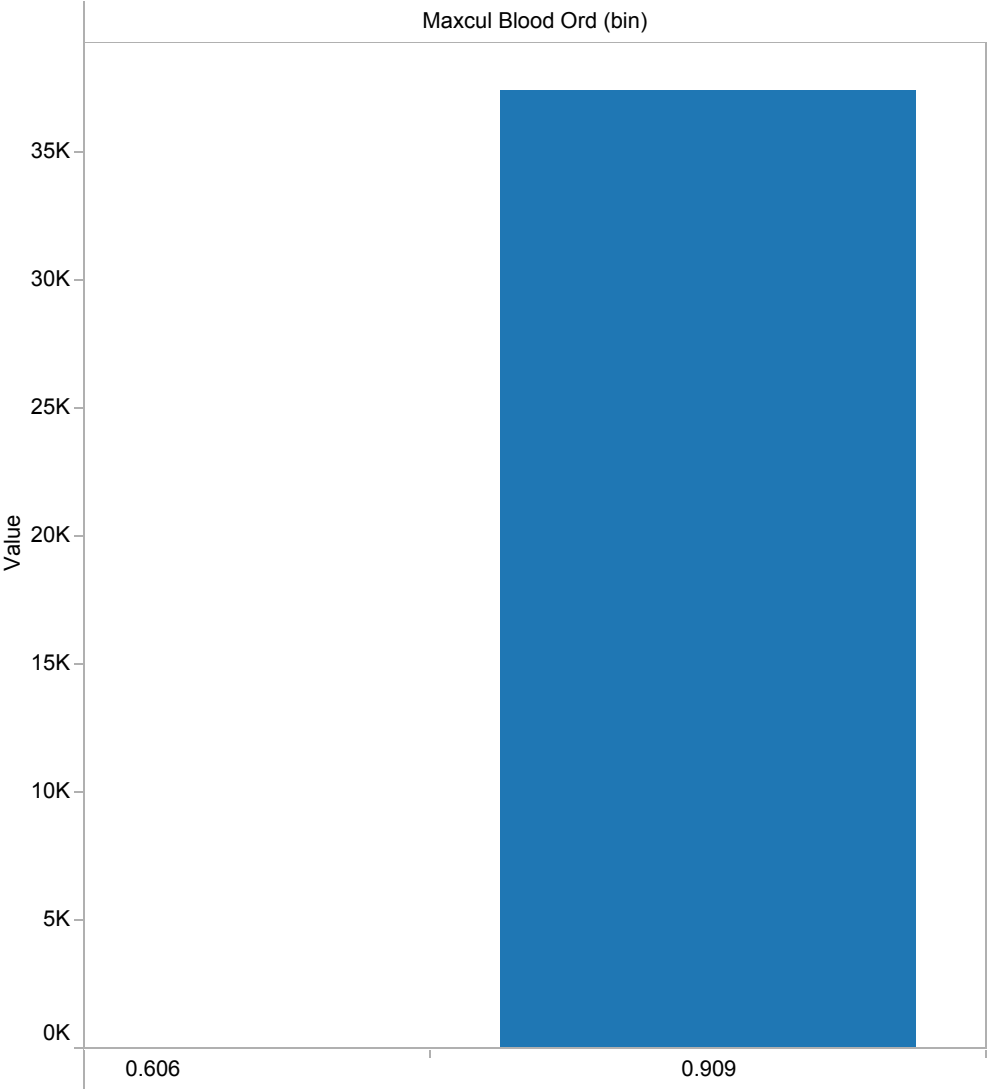
5K –

0K –

12.30   18.45

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxauto Abs Neutrophils (bin).

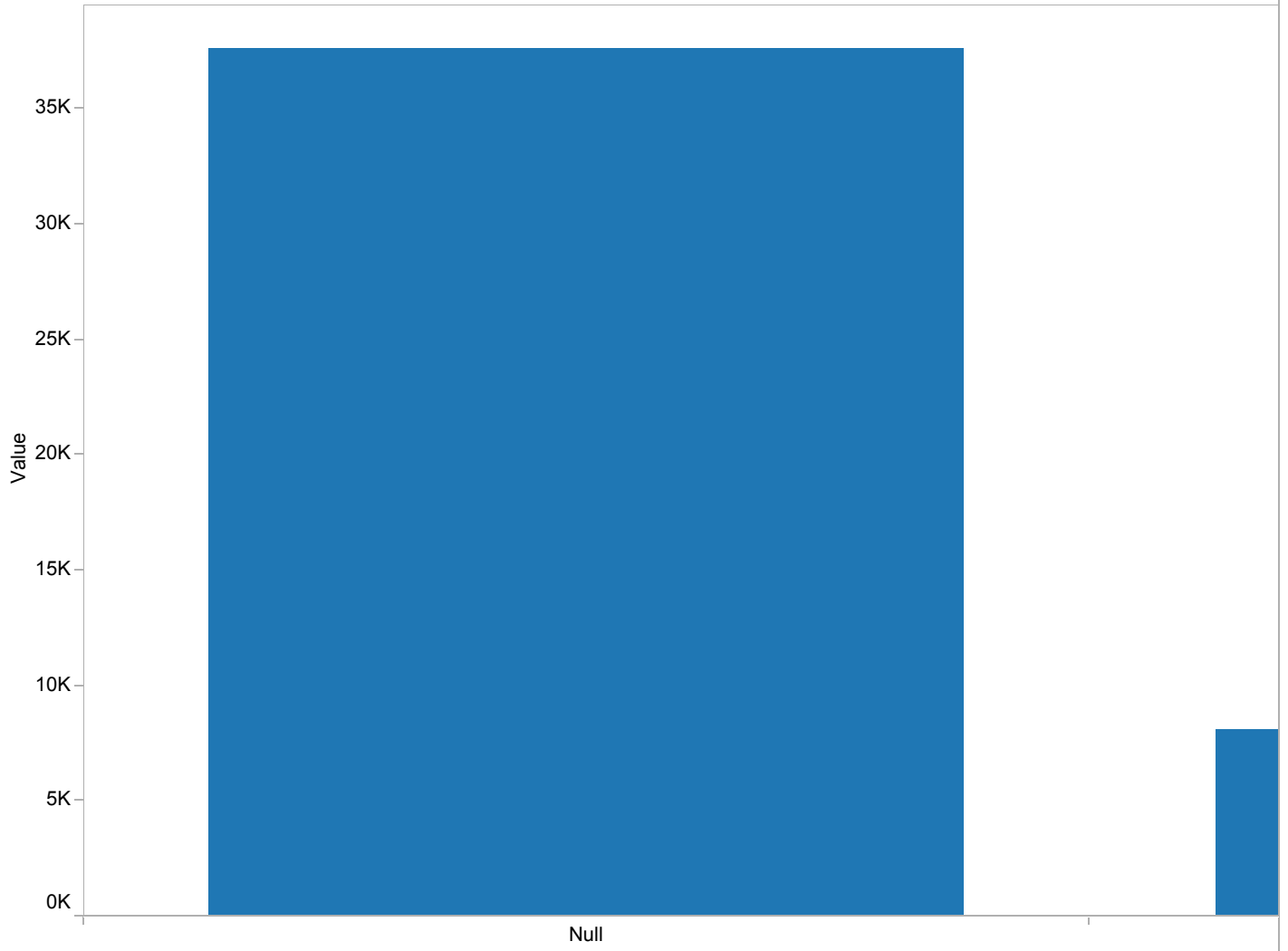# Sheet 40

Maxavnodal Ad (bin)

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxavnodal Ad (bin).
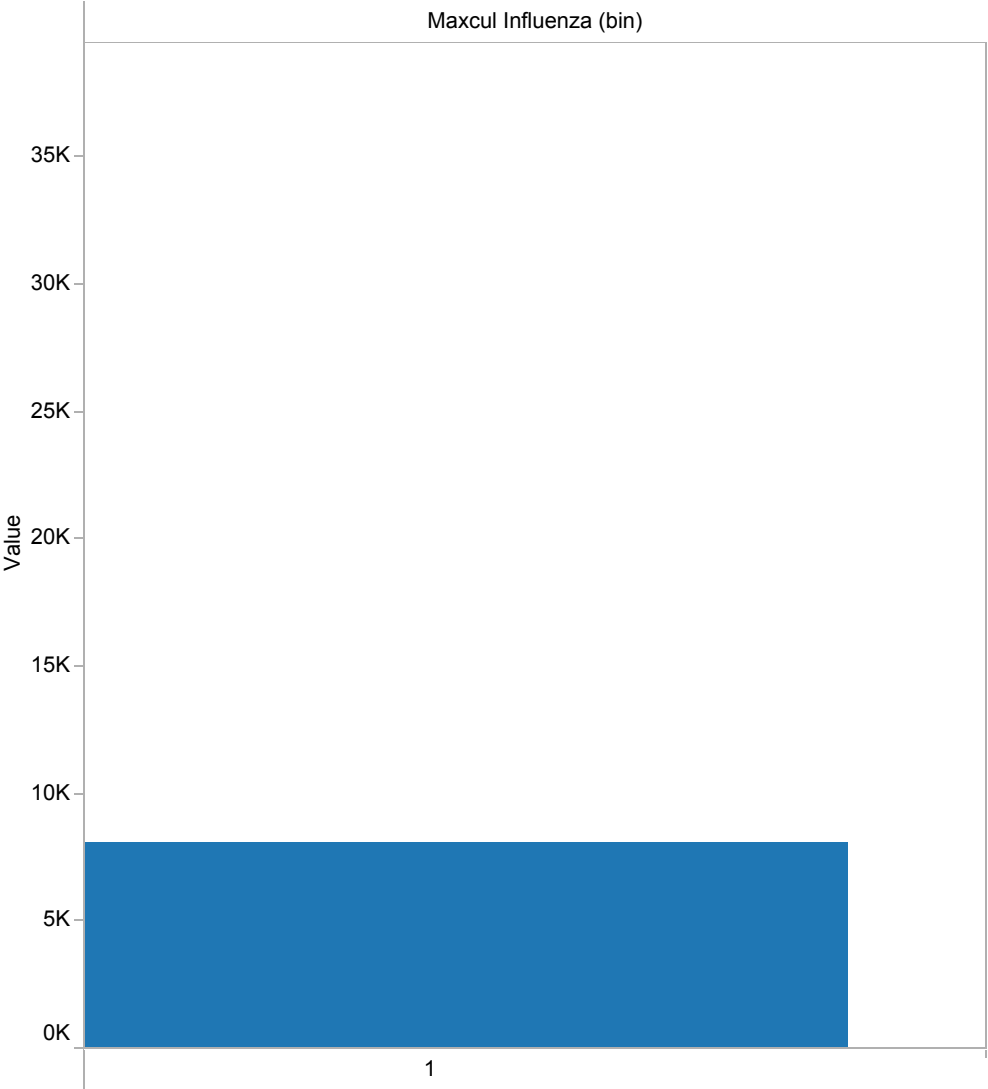
Sheet 40

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxavnodal Ad (bin).
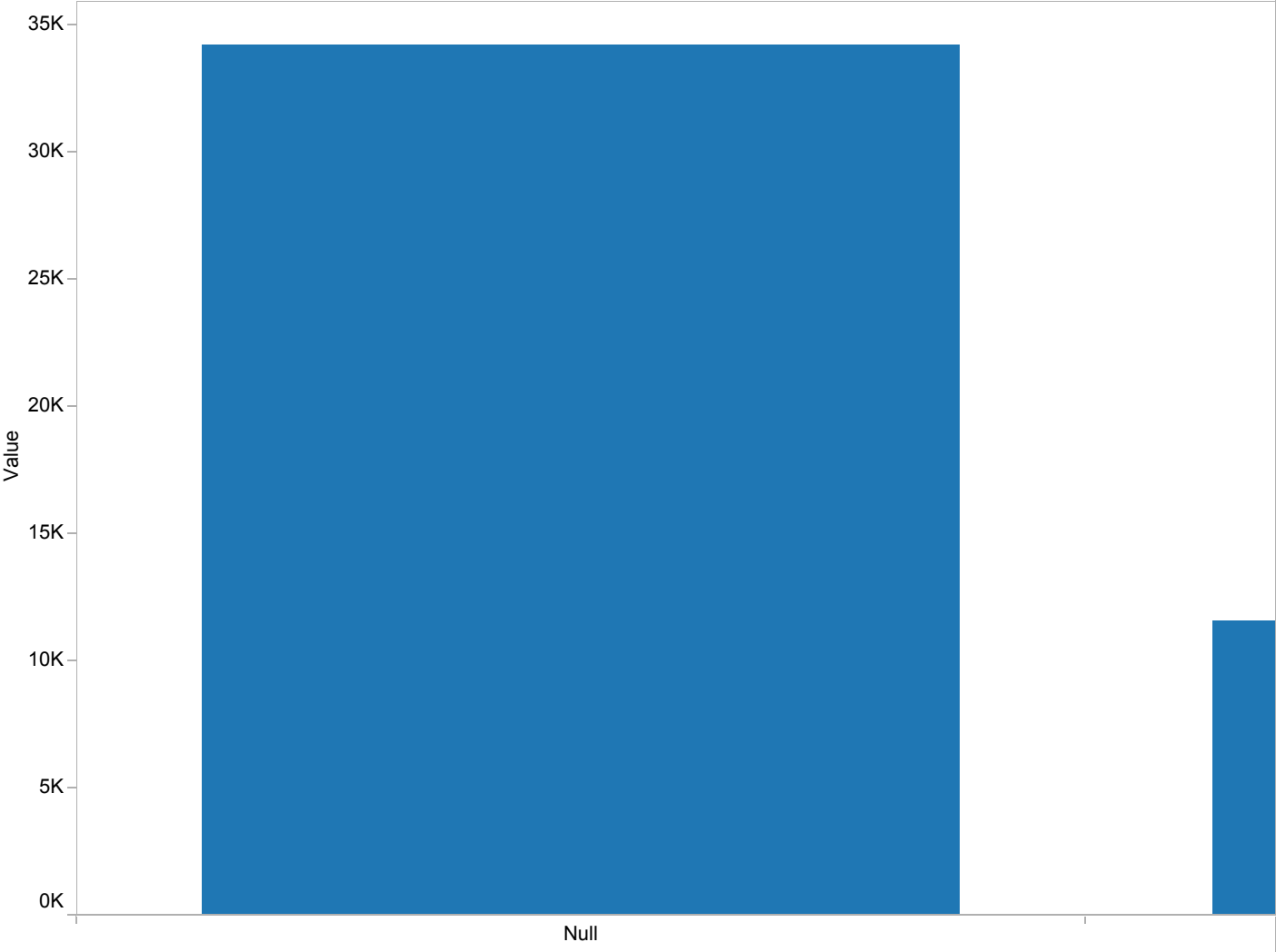
Sheet 43

Maxbenzo Diaz (bin)

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxbenzo Diaz (bin).

Sheet 43

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxbenzo Diaz (bin).
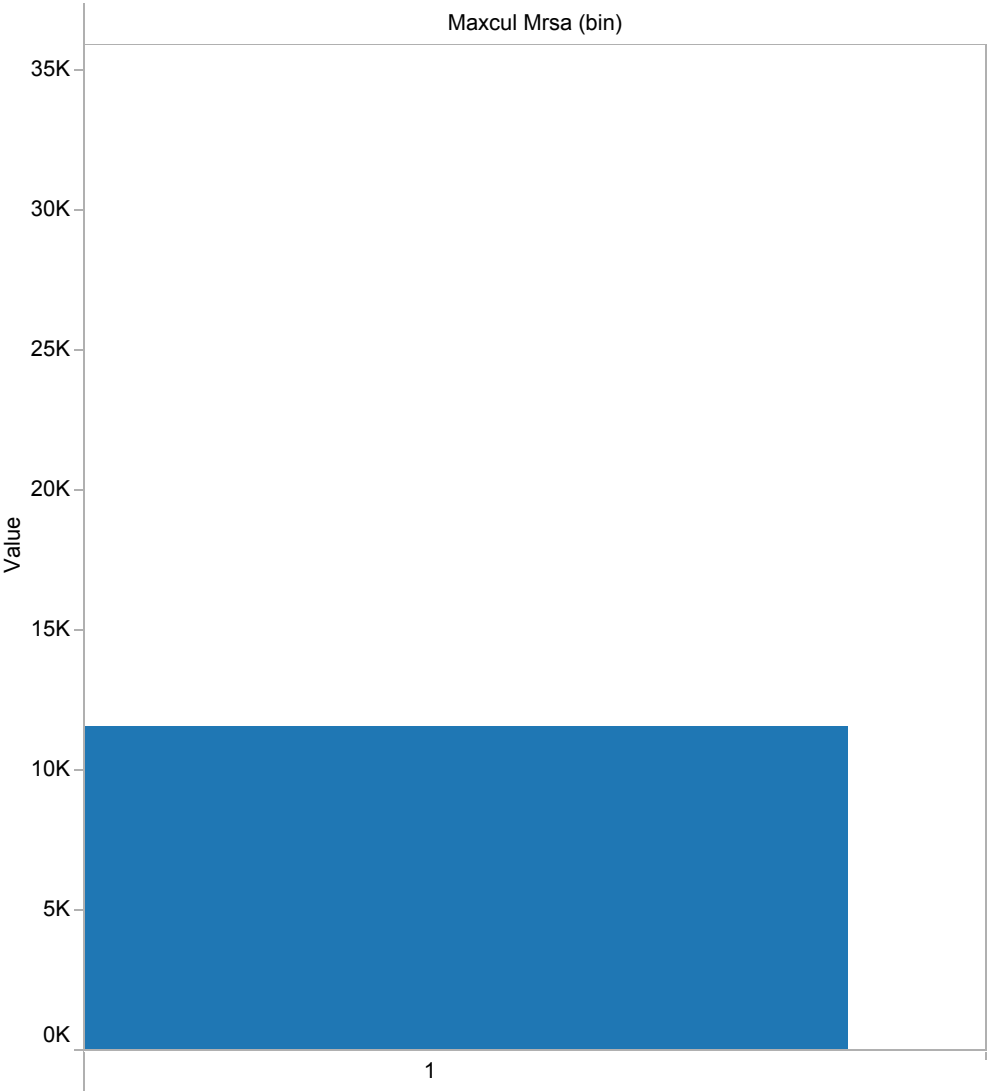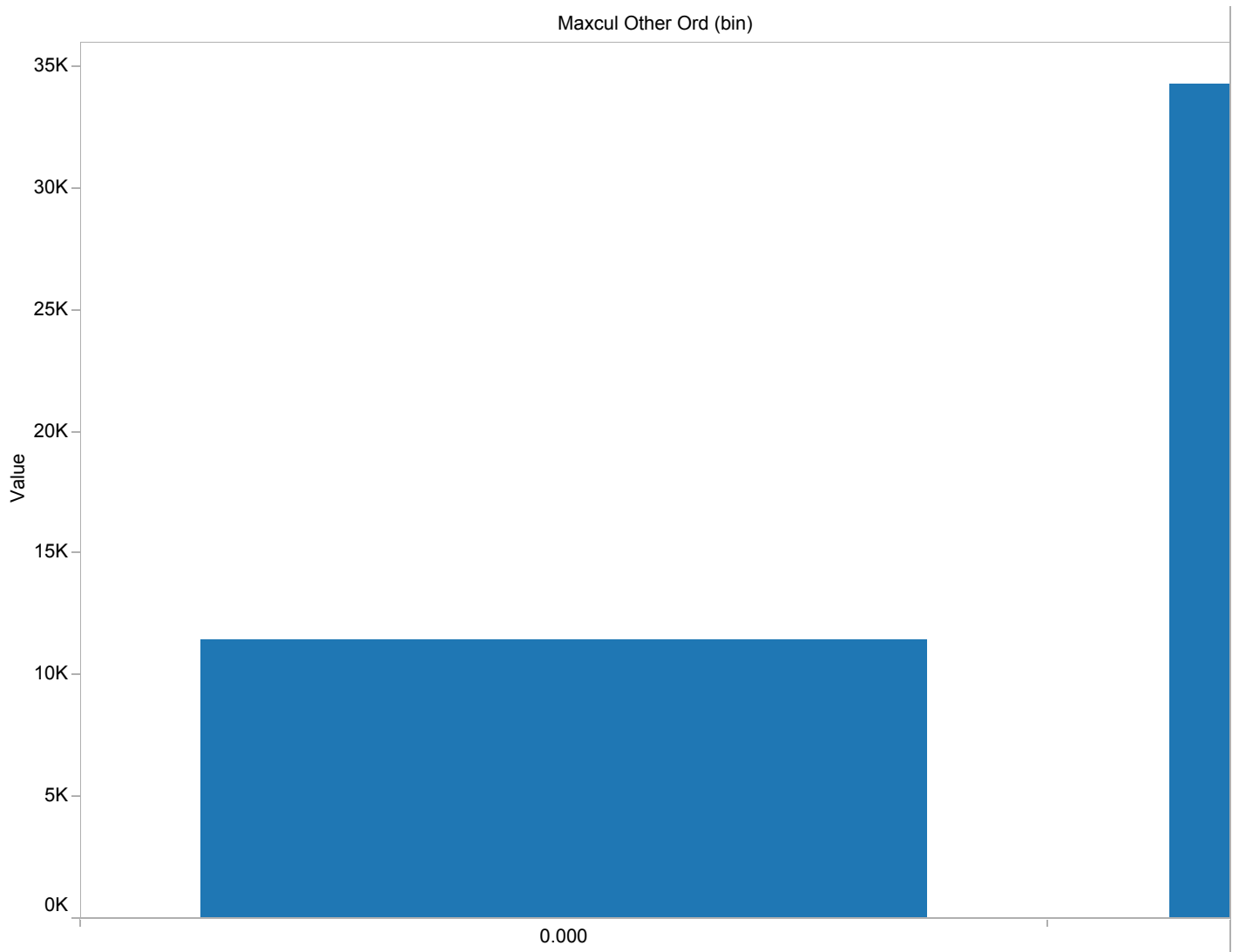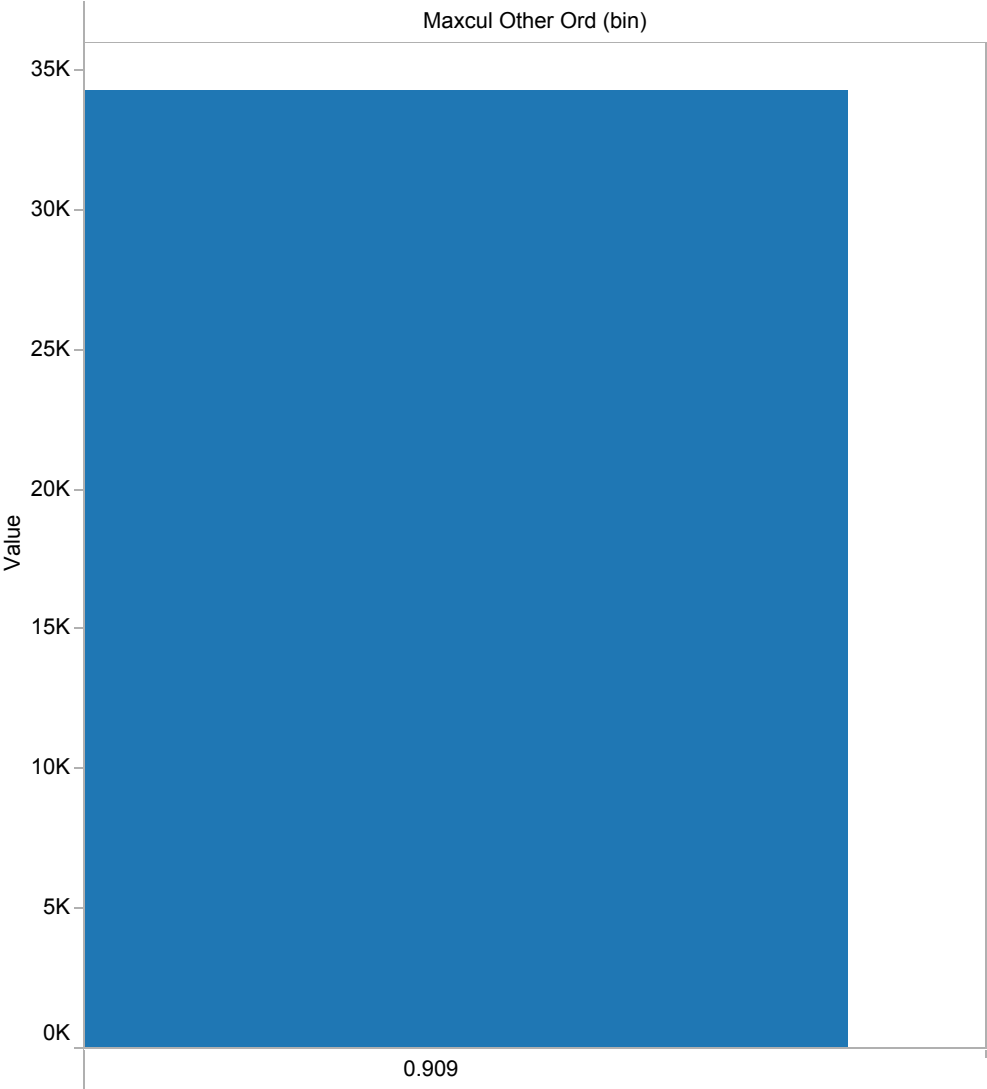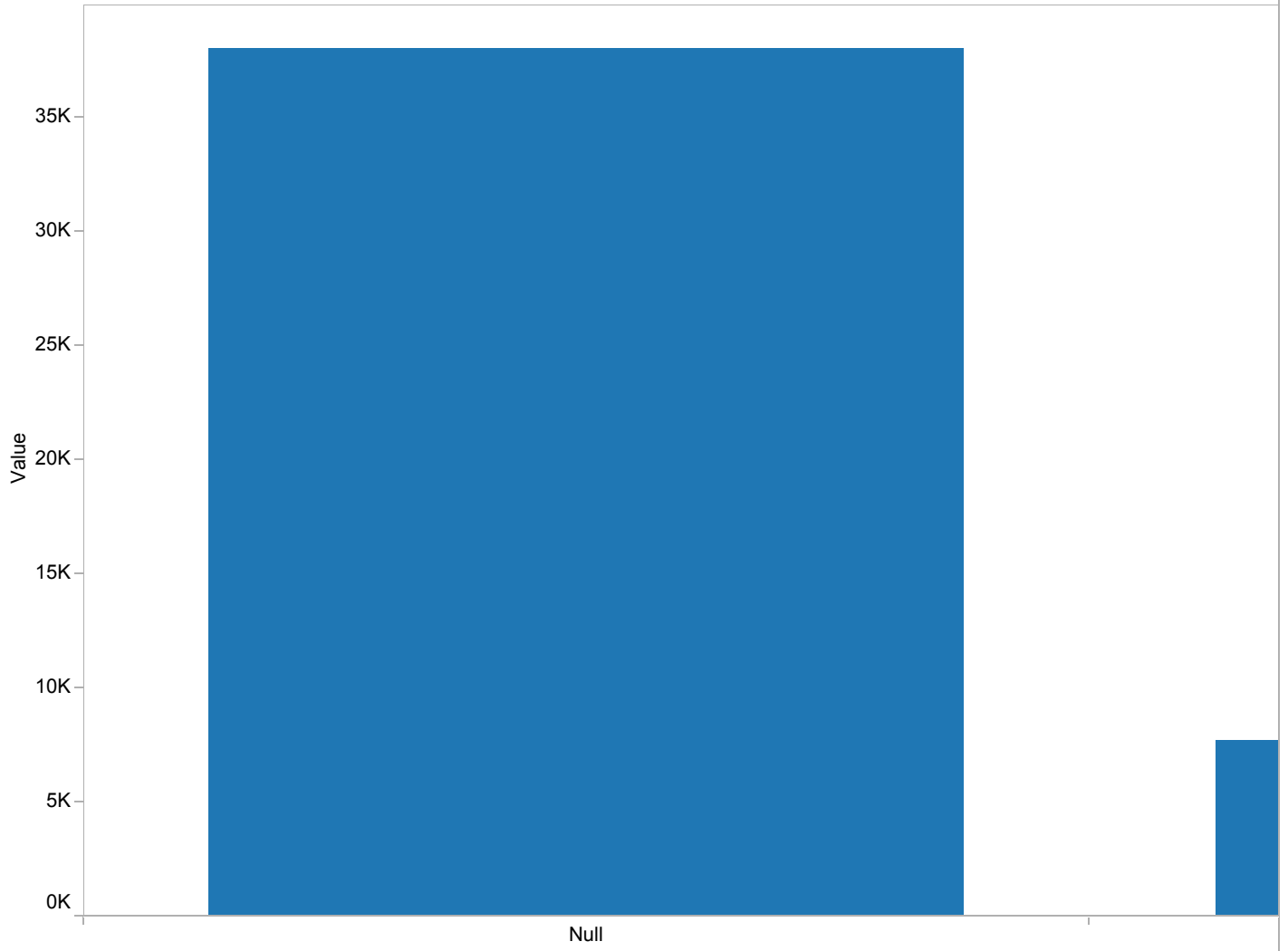
Sheet 45

Maxchloride (bin)

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxchloride (bin).

Sheet 45

Maxchloride (bin)

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxchloride (bin).

Sheet 48

Maxct W Contrast (bin)
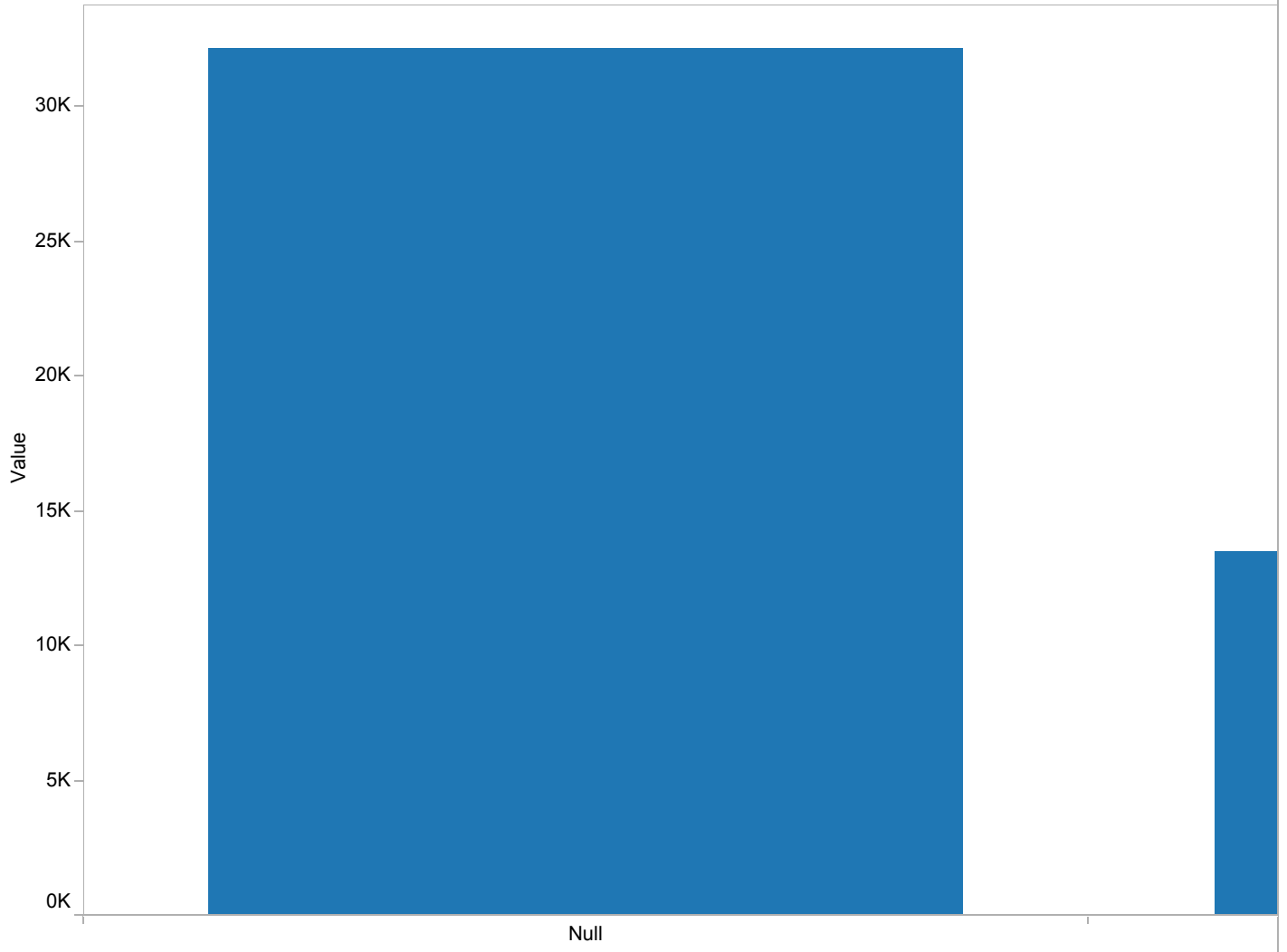
Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxct W Contrast (bin).

Sheet 48

Maxct W Contrast (bin)

Value

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxct W Contrast (bin).

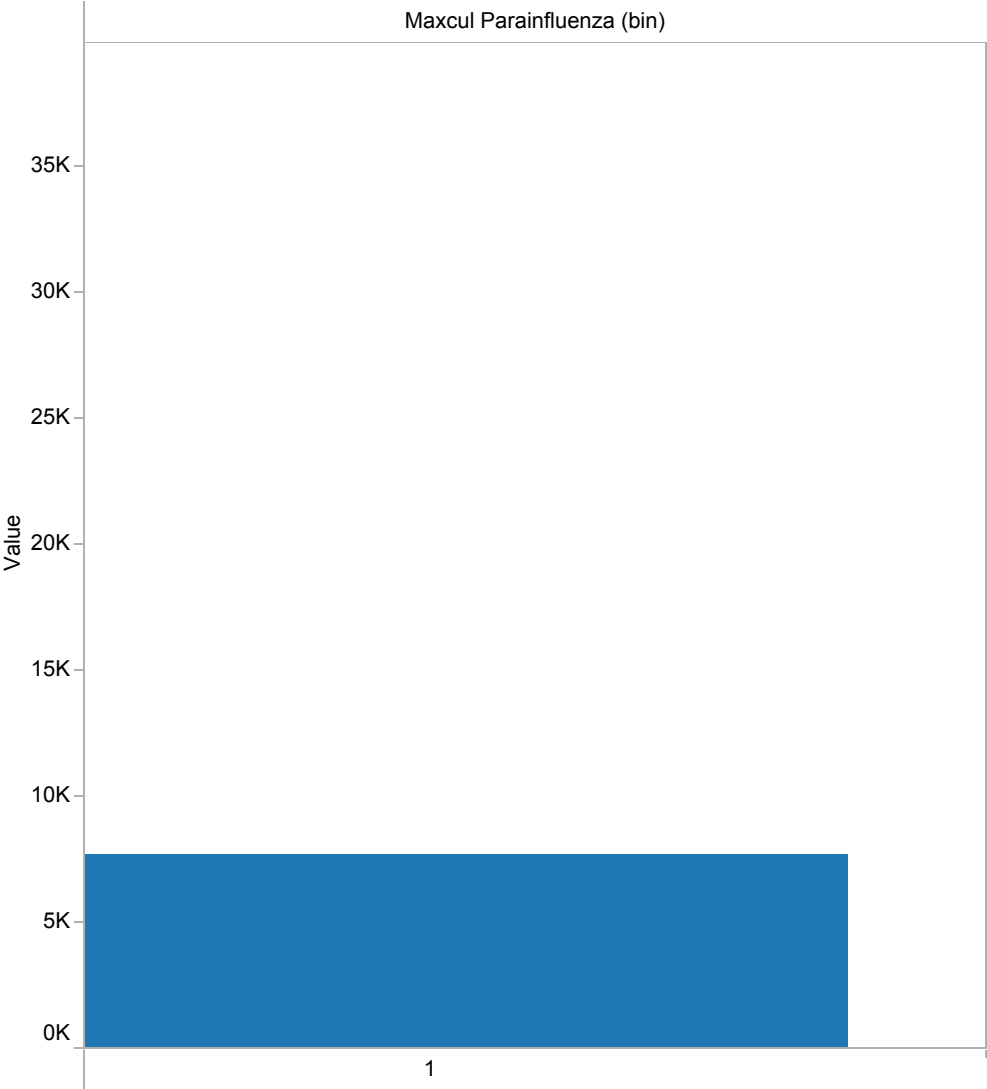# Sheet 49

Maxct Wo Contrast (bin)

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxct Wo Contrast (bin).

Sheet 49

Maxct Wo Contrast (bin)
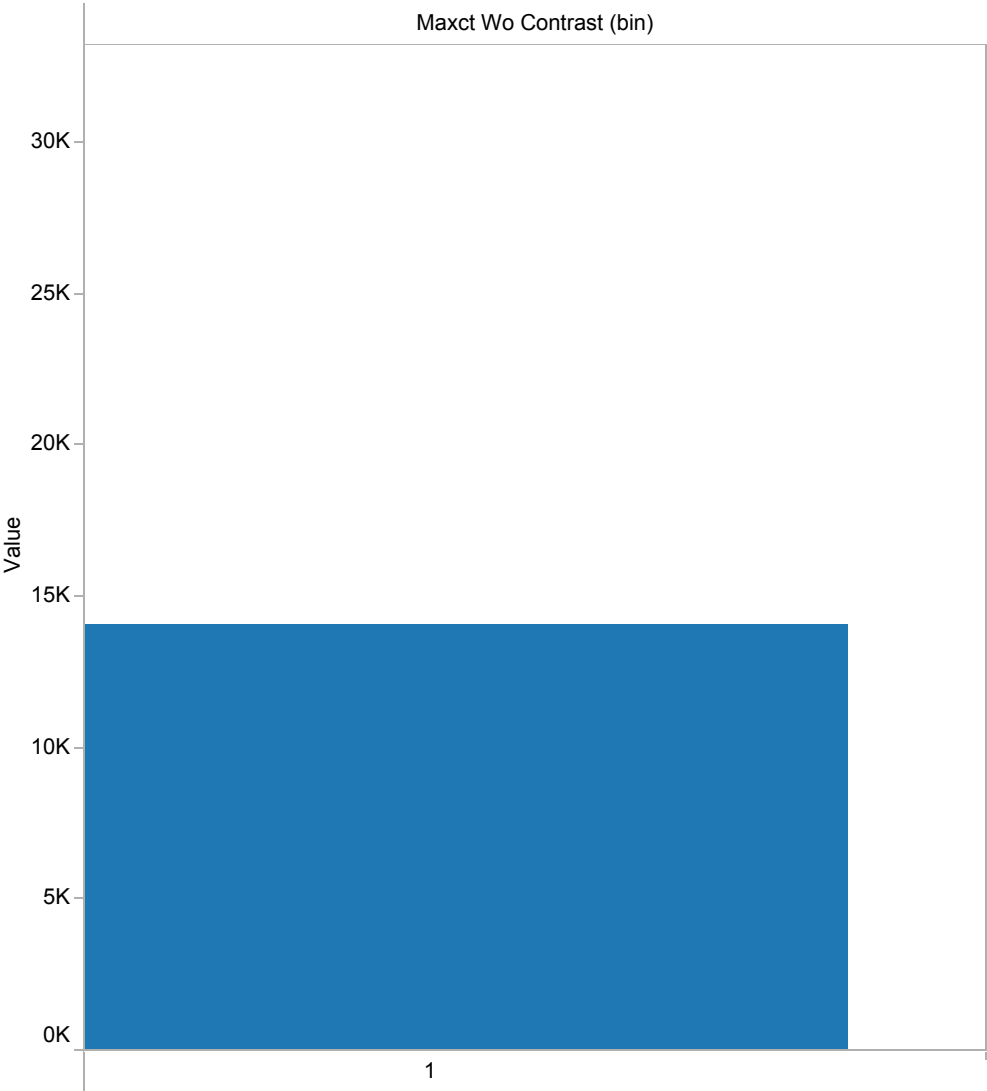
Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxct Wo Contrast (bin).

Sheet 50

Maxcul Blood Ord (bin)

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxcul Blood Ord (bin).
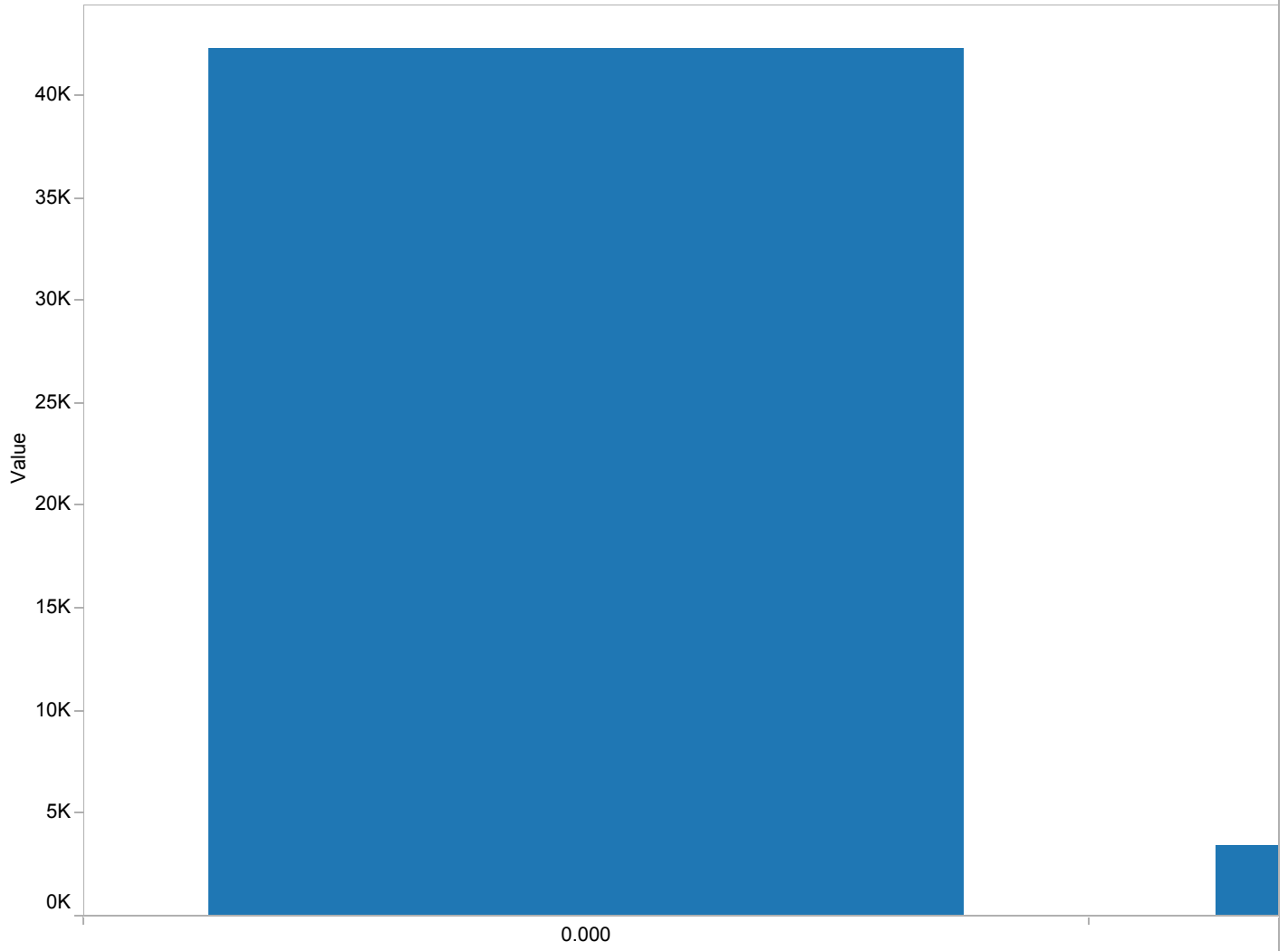
Sheet 50

Maxcul Blood Ord (bin)

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxcul Blood Ord (bin).

Sheet 51

Maxcul Influenza (bin)

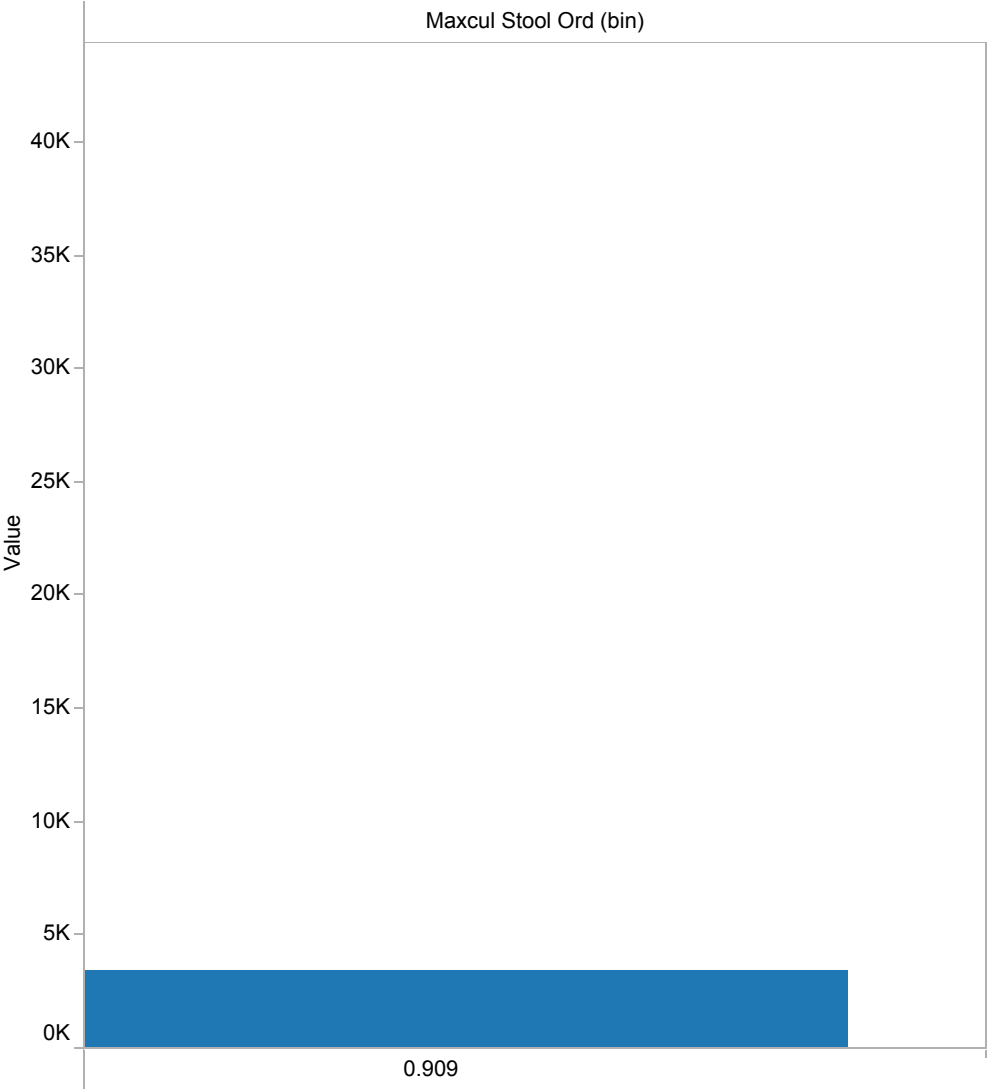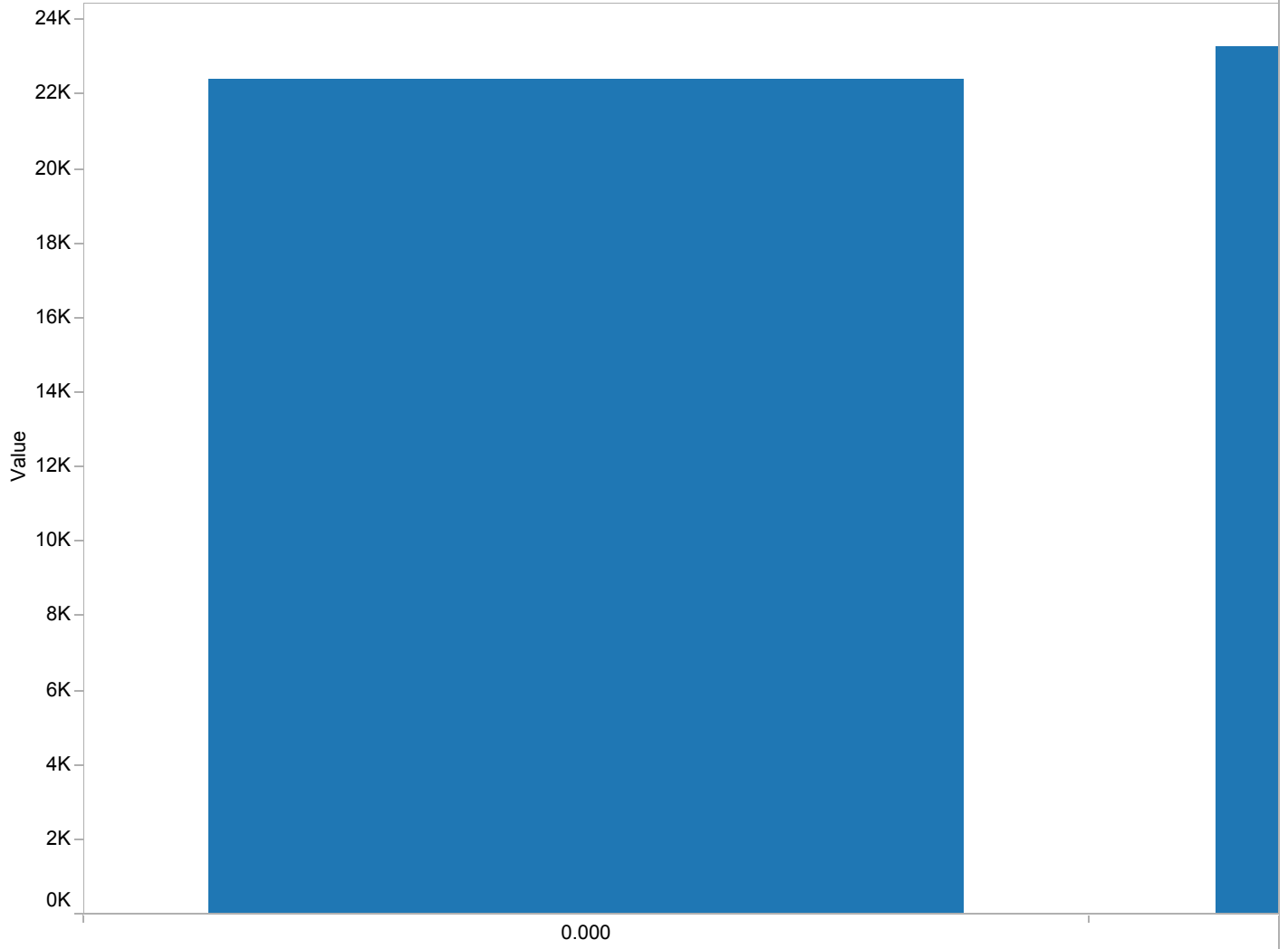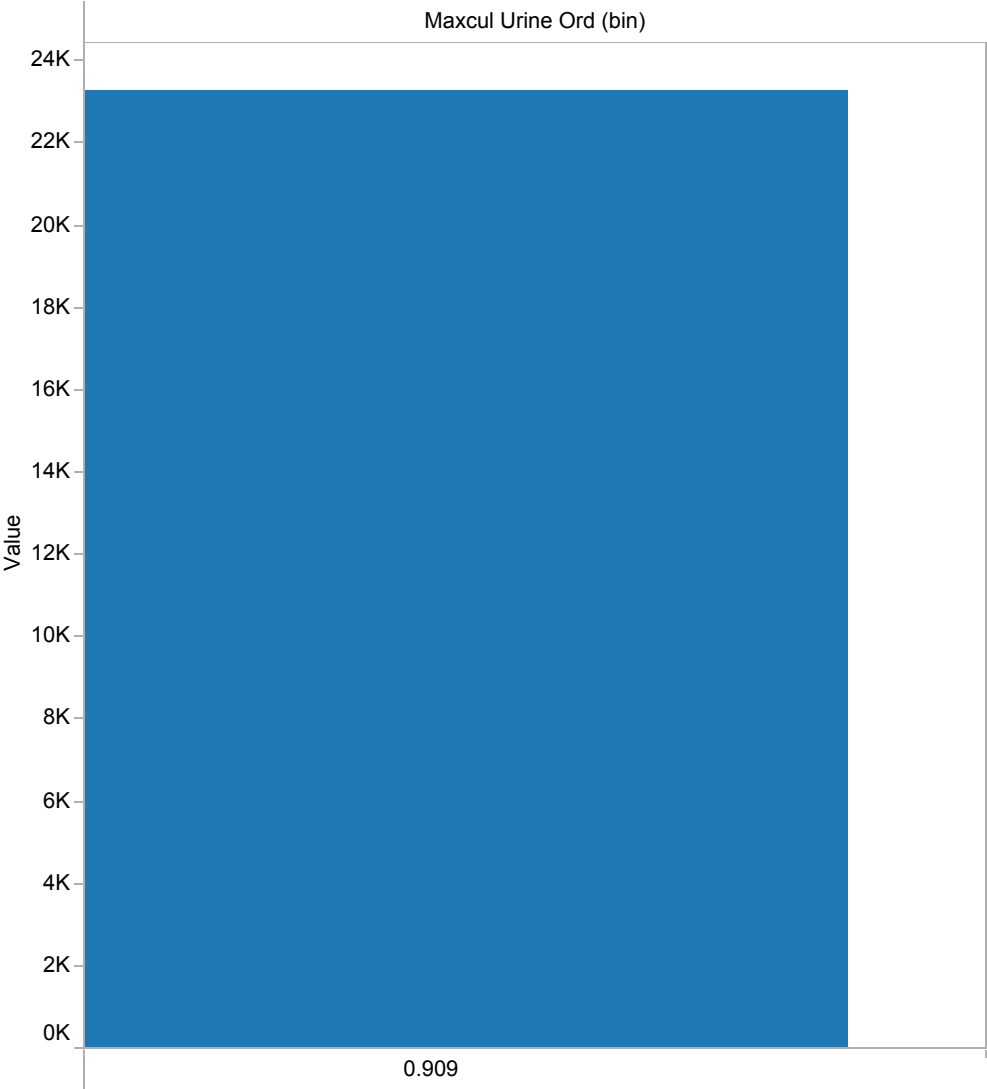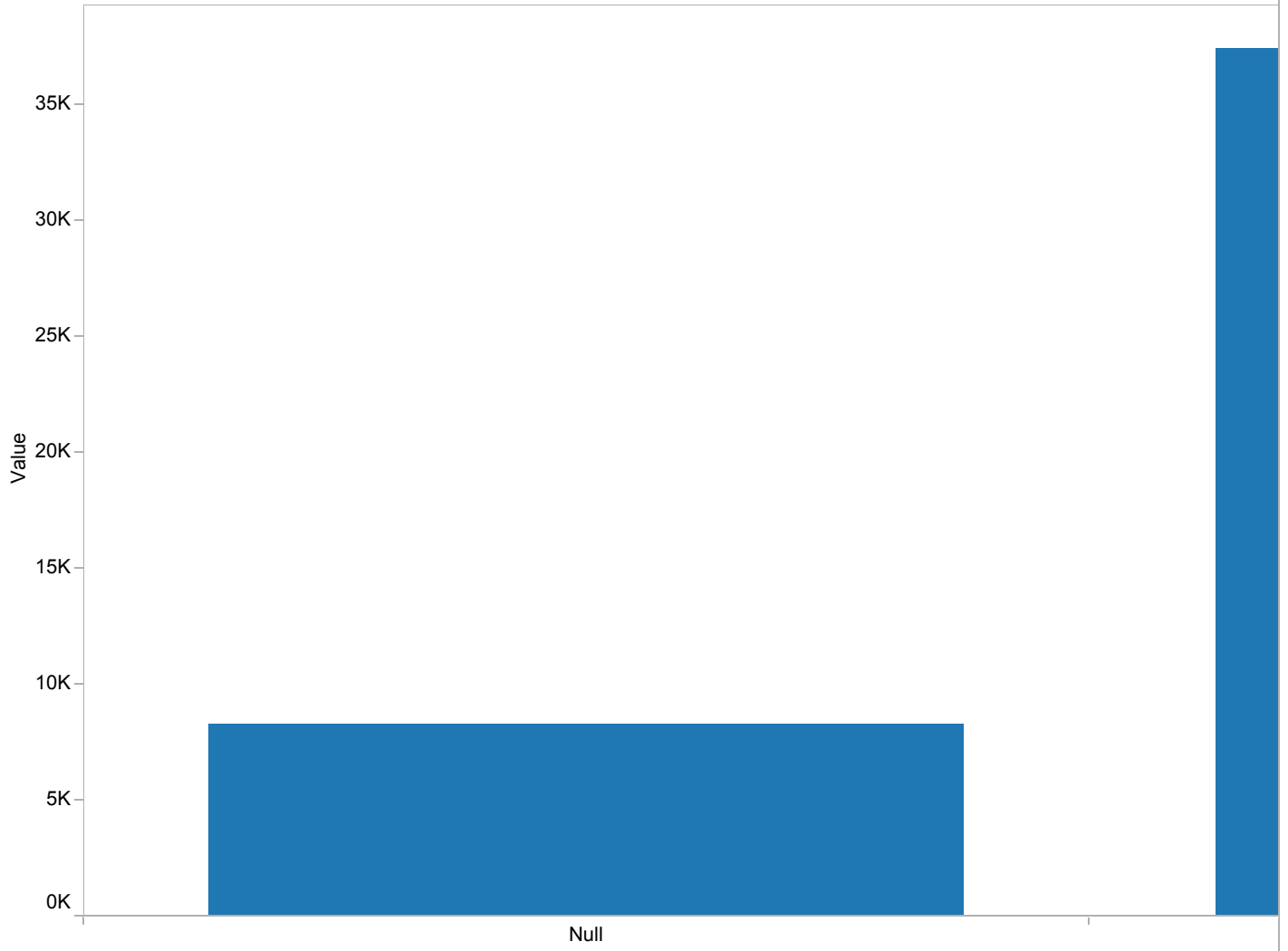Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxcul Influenza (bin).
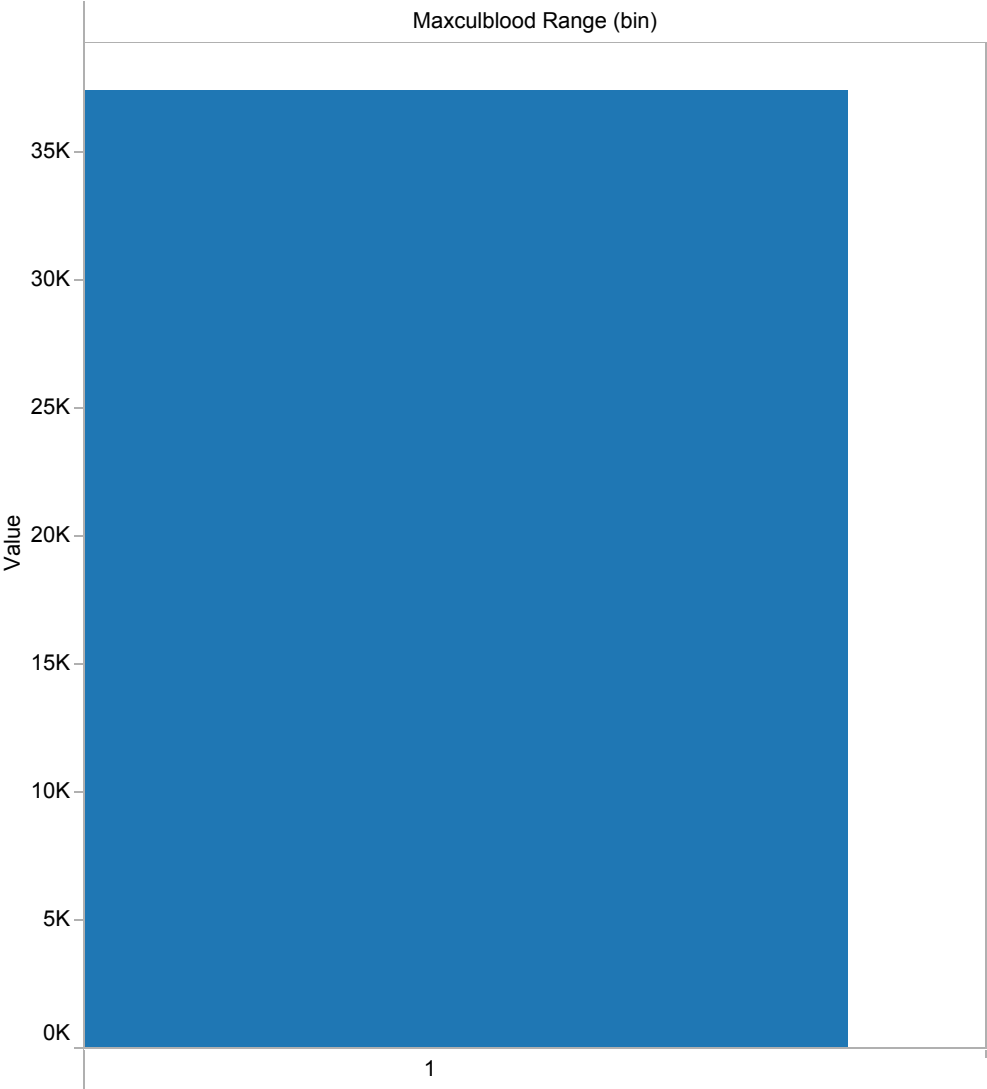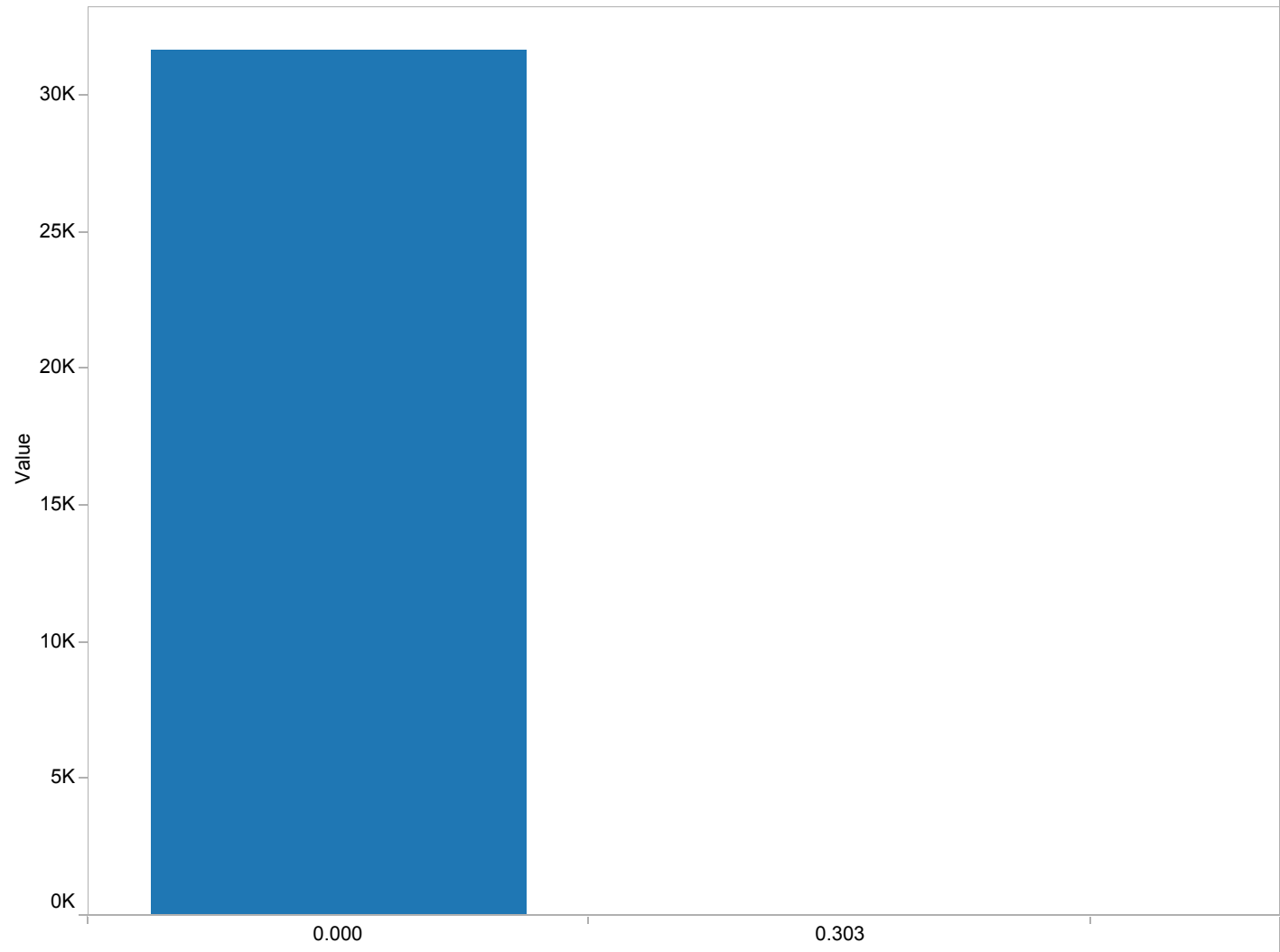
Sheet 51

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxcul Influenza (bin).

Sheet 52

Maxcul Mrsa (bin)

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxcul Mrsa (bin).

Sheet 52

Maxcul Mrsa (bin)

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxcul Mrsa (bin).

Sheet 53
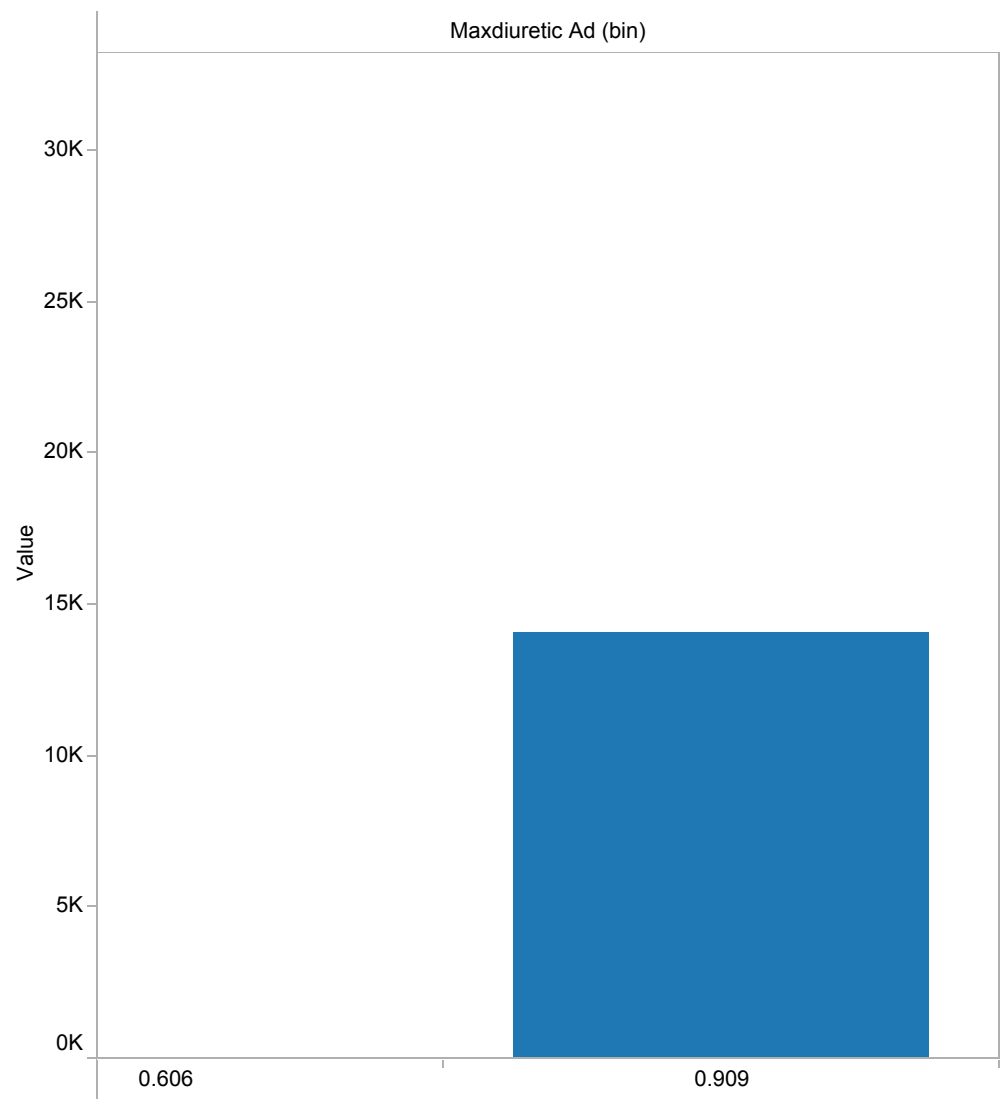
Maxcul Other Ord (bin)

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxcul Other Ord (bin).

Sheet 53

Maxcul Other Ord (bin)

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxcul Other Ord (bin).

Sheet 54

Maxcul Parainfluenza (bin)
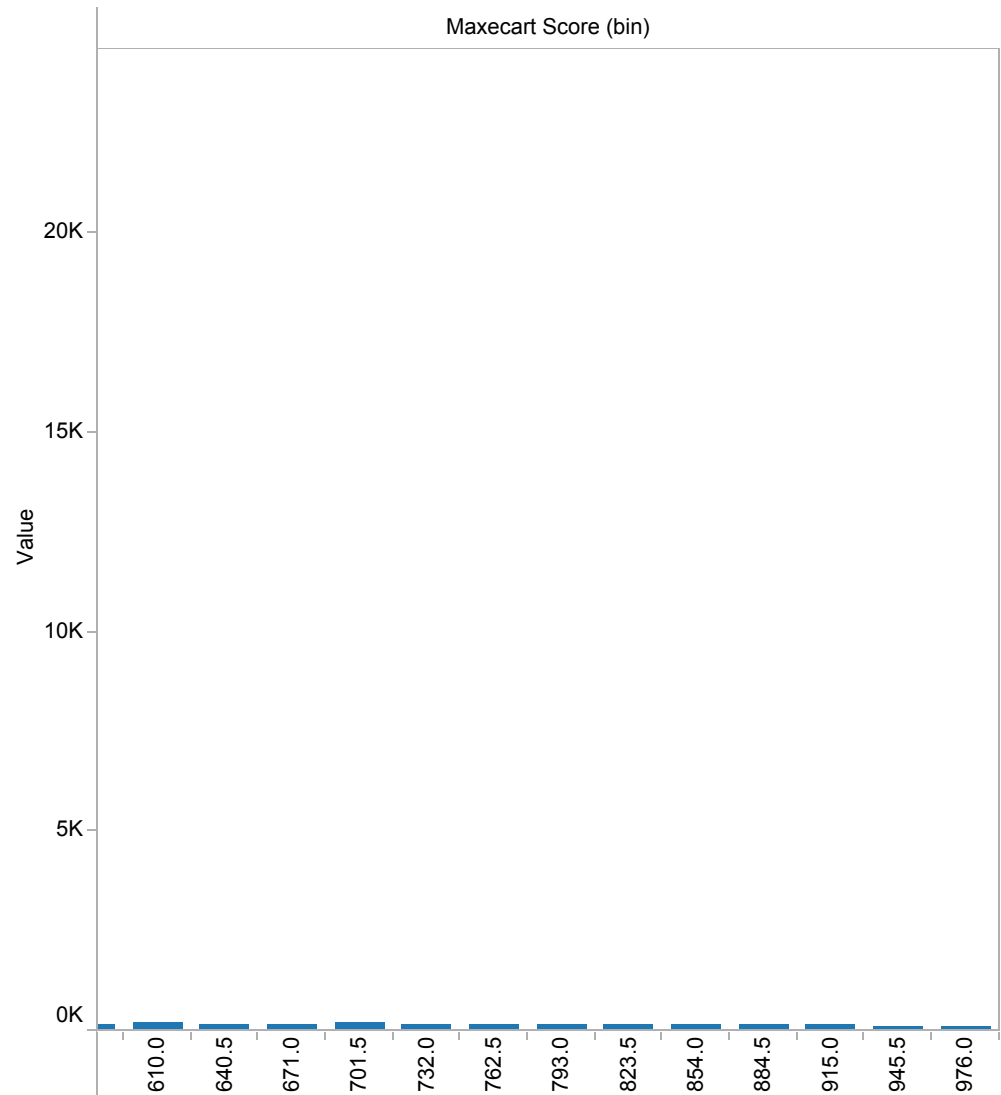

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxcul Parainfluenza (bin).

Sheet 54

Maxcul Parainfluenza (bin)

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxcul Parainfluenza (bin).

Sheet 56

Maxcul Stool Ord (bin)

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxcul Stool Ord (bin).
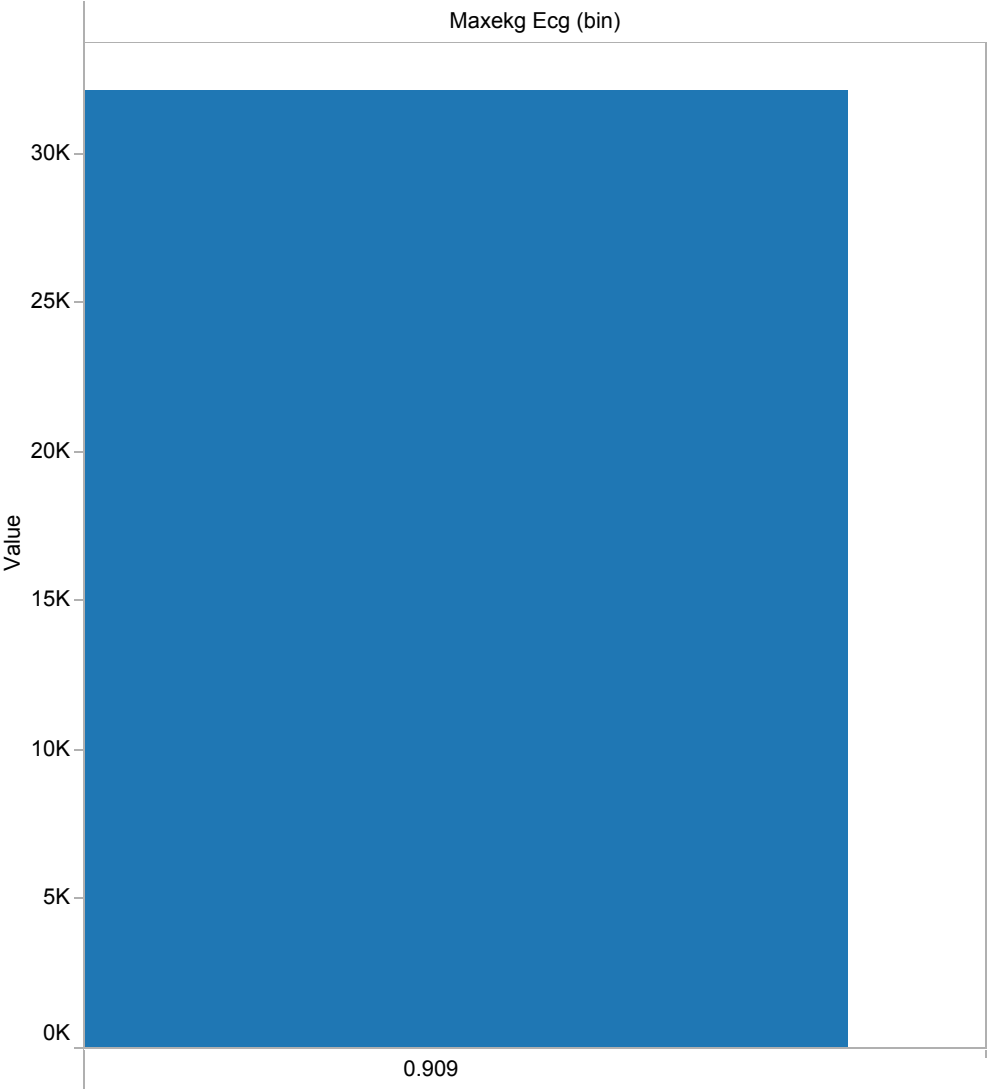
Sheet 56

Maxcul Stool Ord (bin)

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxcul Stool Ord (bin).

Sheet 57

Maxcul Urine Ord (bin)

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxcul Urine Ord (bin).

Sheet 57

Maxcul Urine Ord (bin)

Value

0.909

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxcul Urine Ord (bin).

Sheet 58

Maxculblood Range (bin)

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxculblood Range (bin).
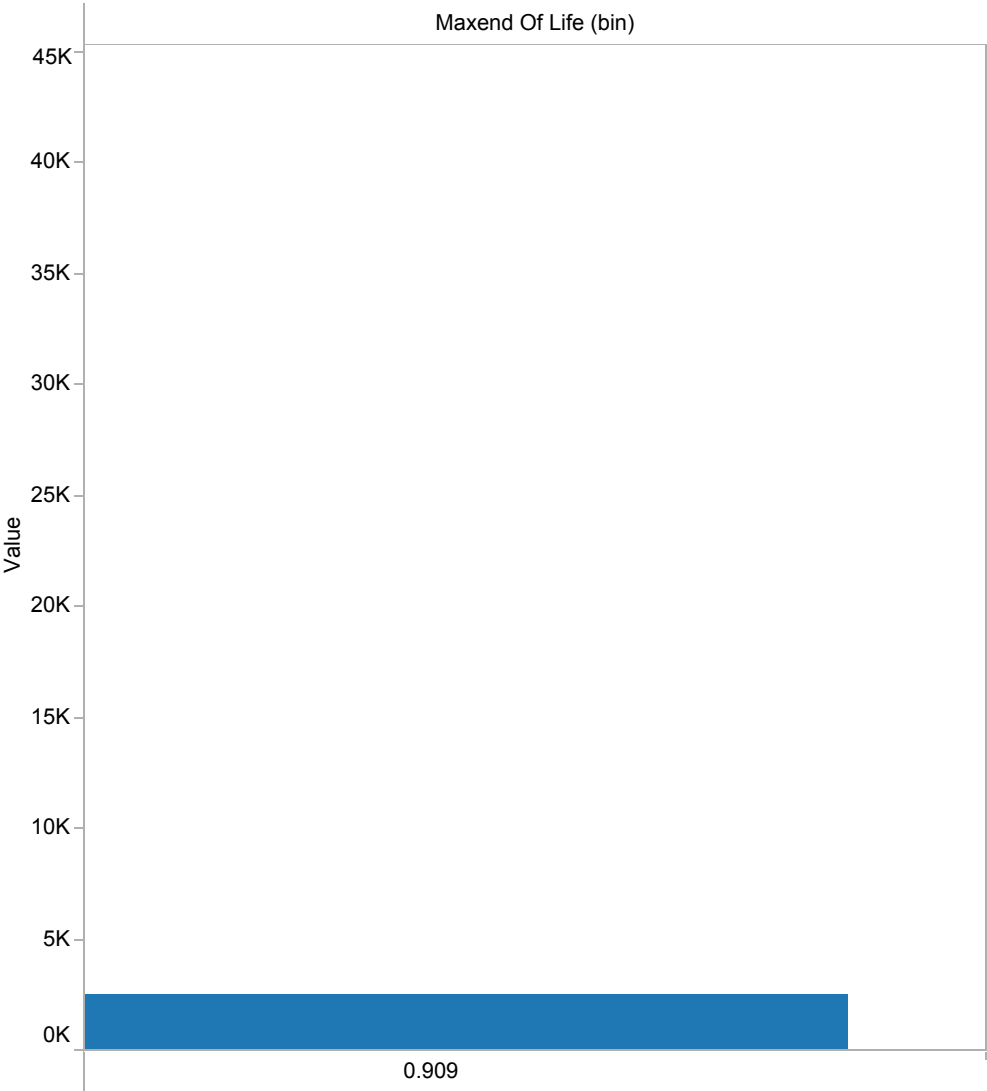
Sheet 58

Maxculblood Range (bin)

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxculblood Range (bin).

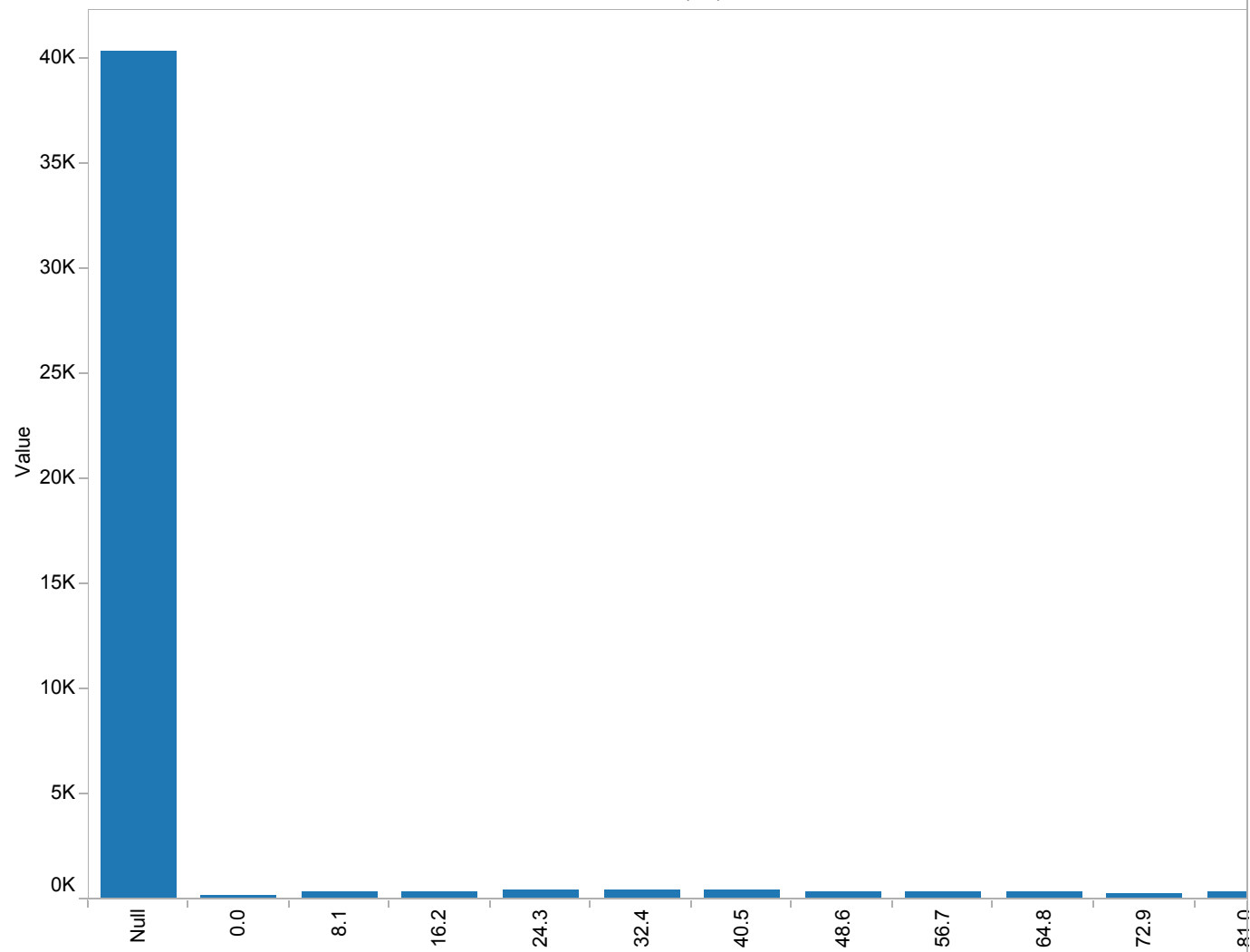# Sheet 59

Maxdiuretic Ad (bin)

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxdiuretic Ad (bin).

Sheet 59

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxdiuretic Ad (bin).
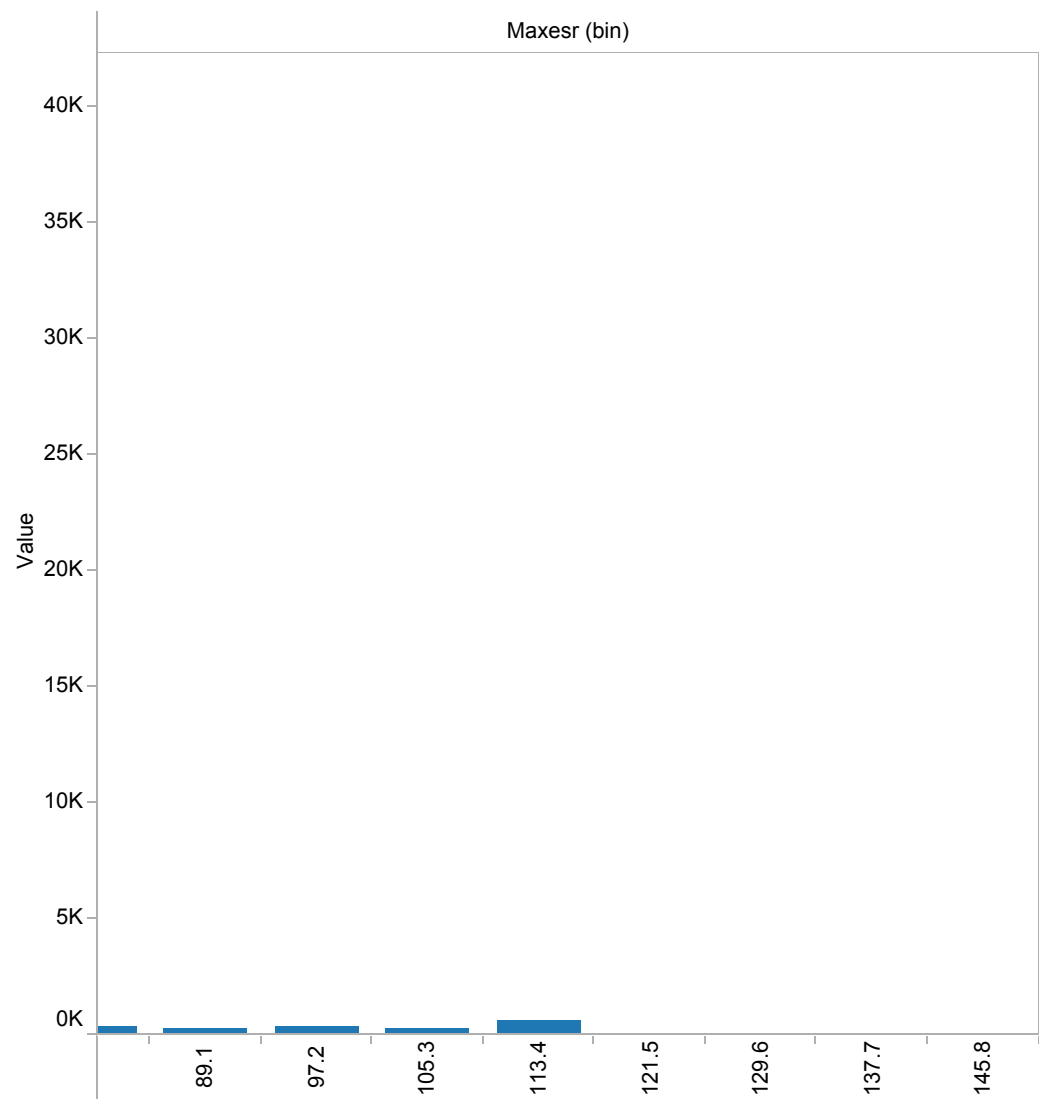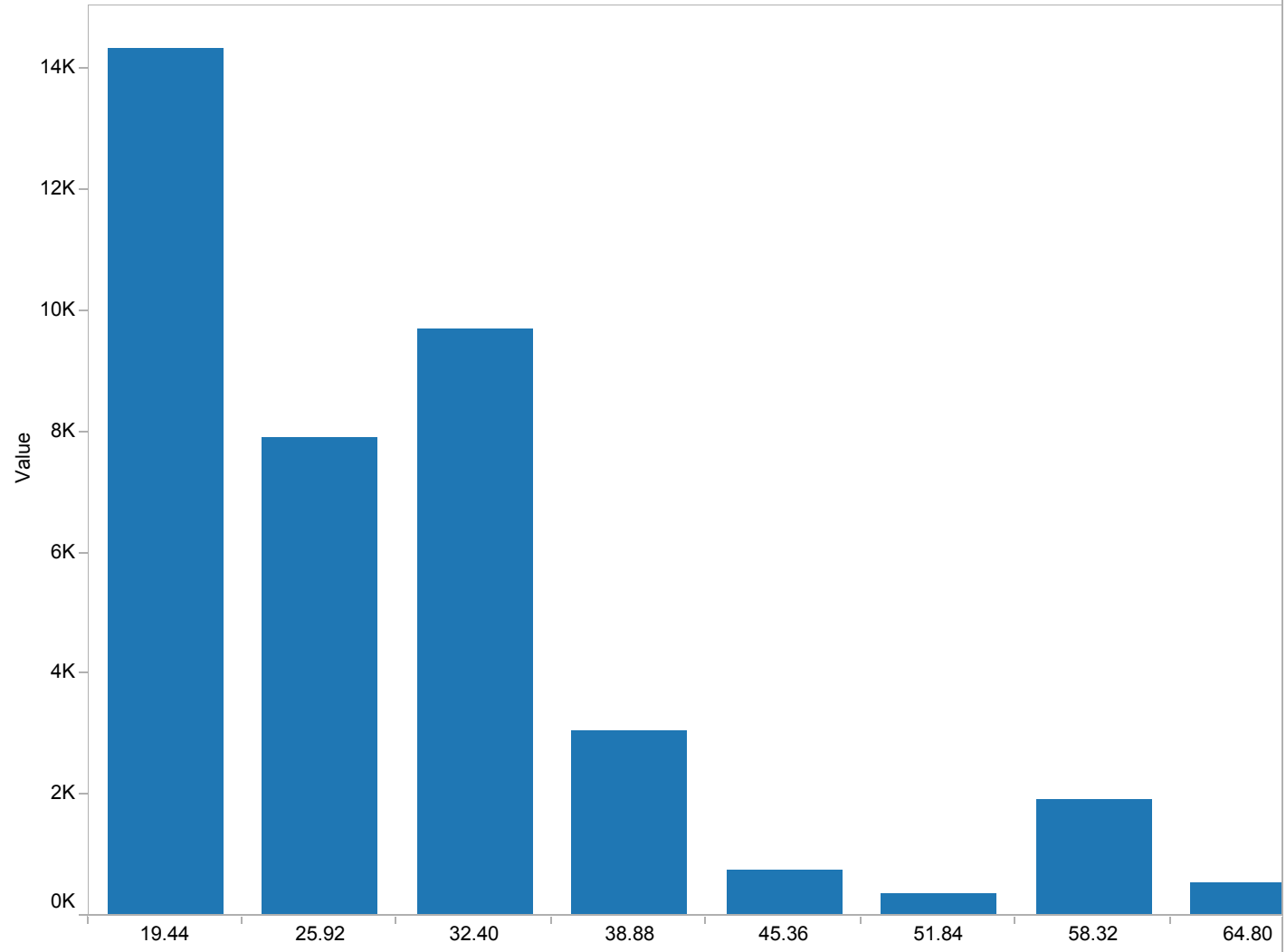
Sheet 61

Maxecart Score (bin)
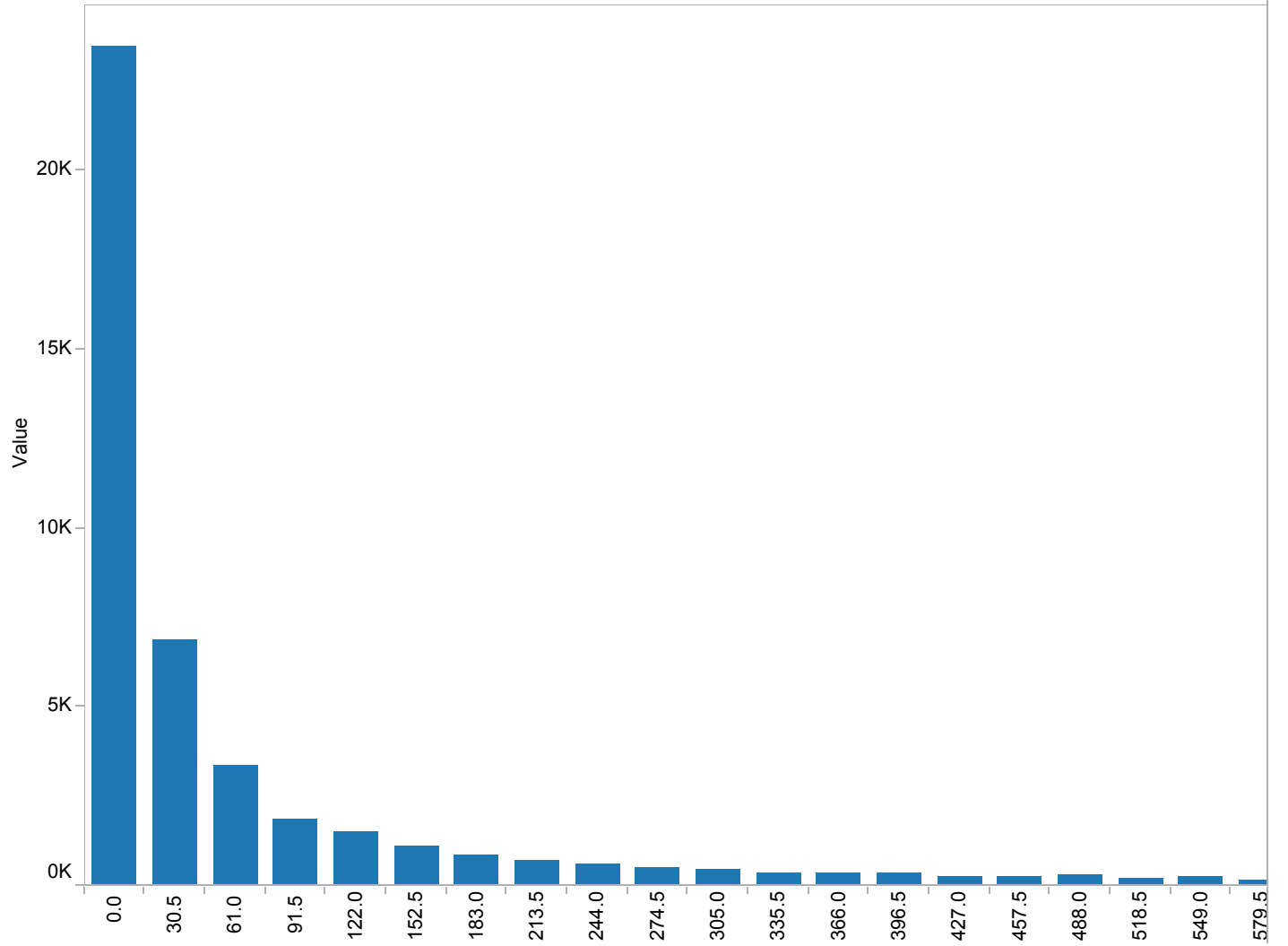
Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxecart Score (bin).

Sheet 61
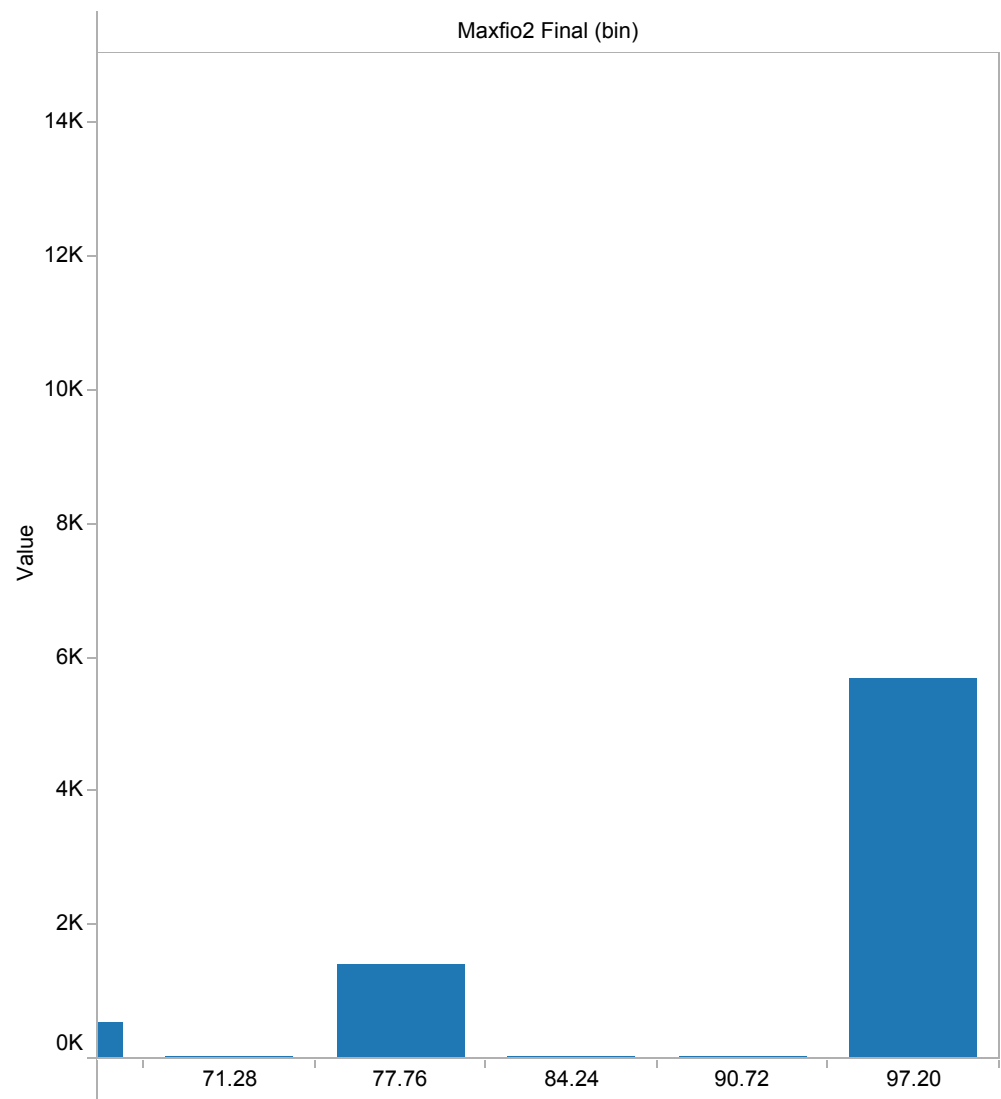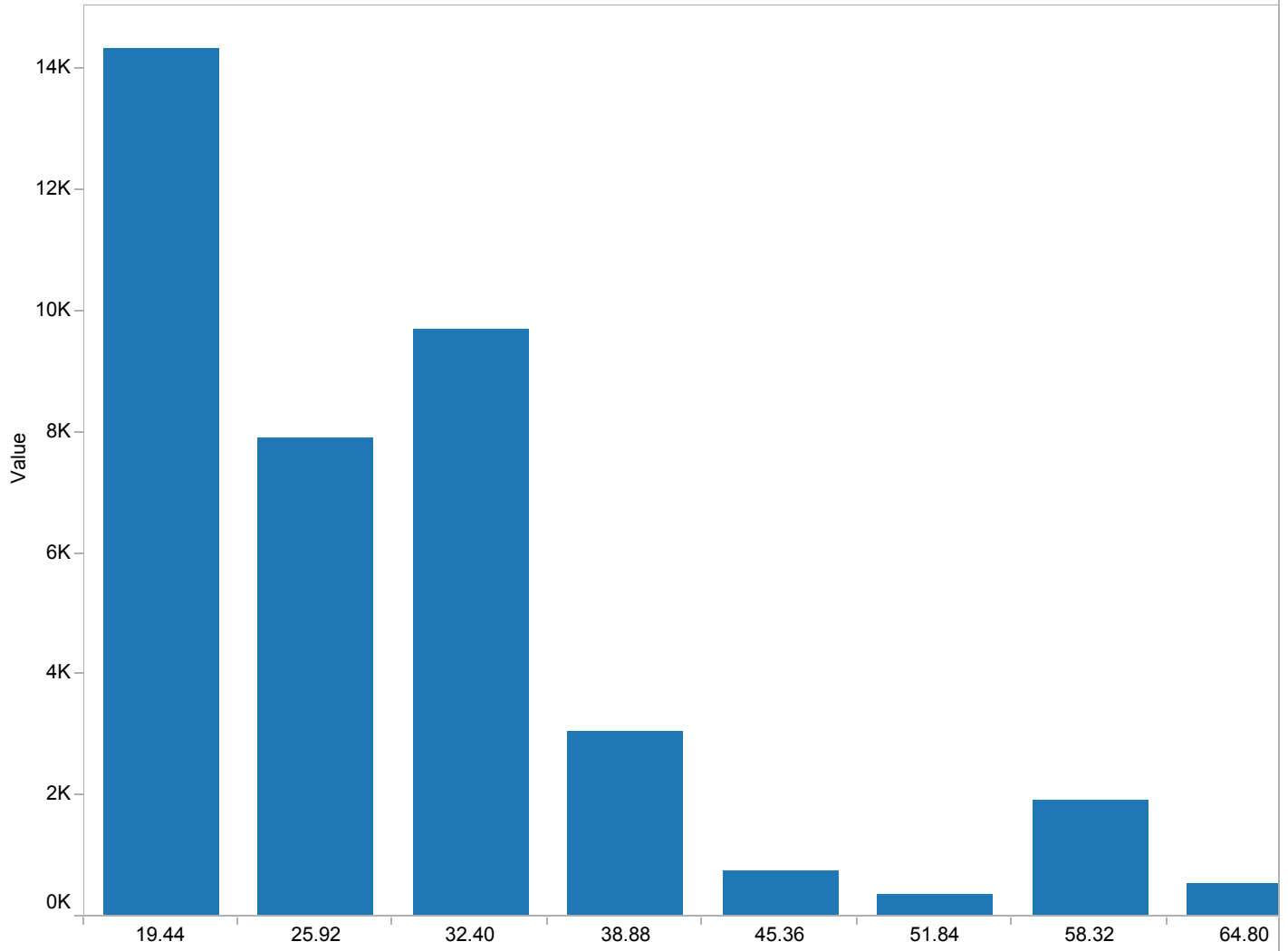
Maxecart Score (bin)

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxecart Score (bin).

Sheet 62
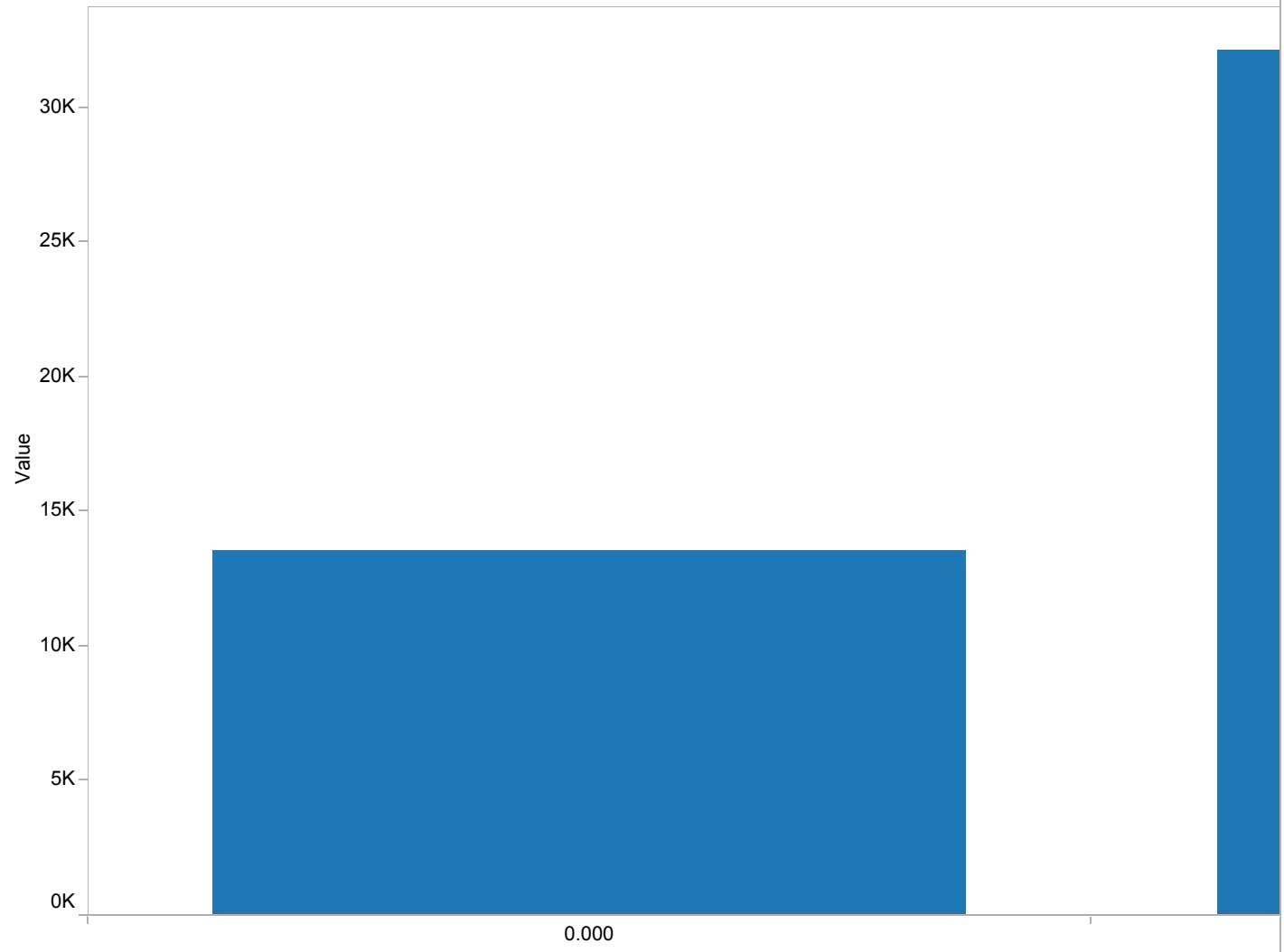
Maxekg Ecg (bin)

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxekg Ecg (bin).

Sheet 62

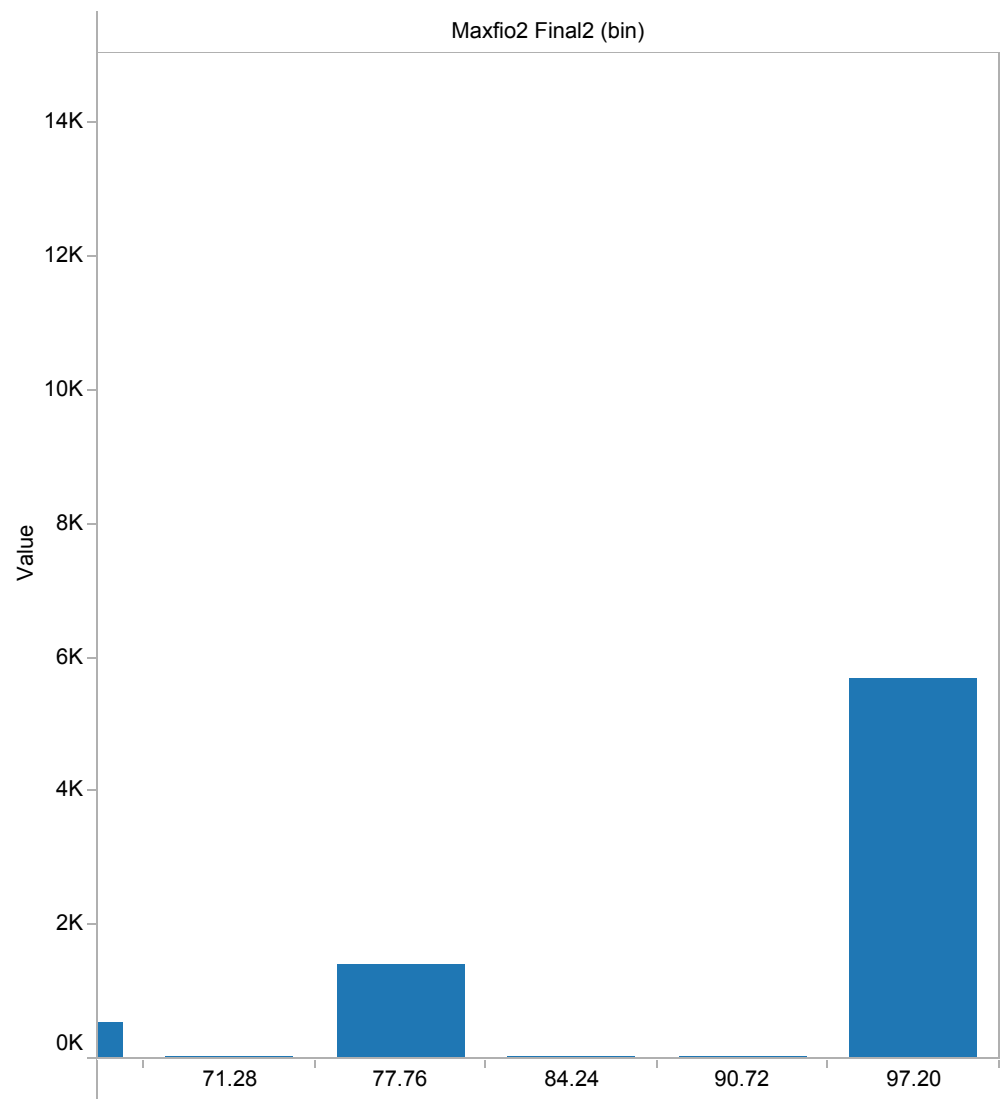Maxekg Ecg (bin)

Value

0.909

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxekg Ecg (bin).

Sheet 63

Maxencount Enum (bin)
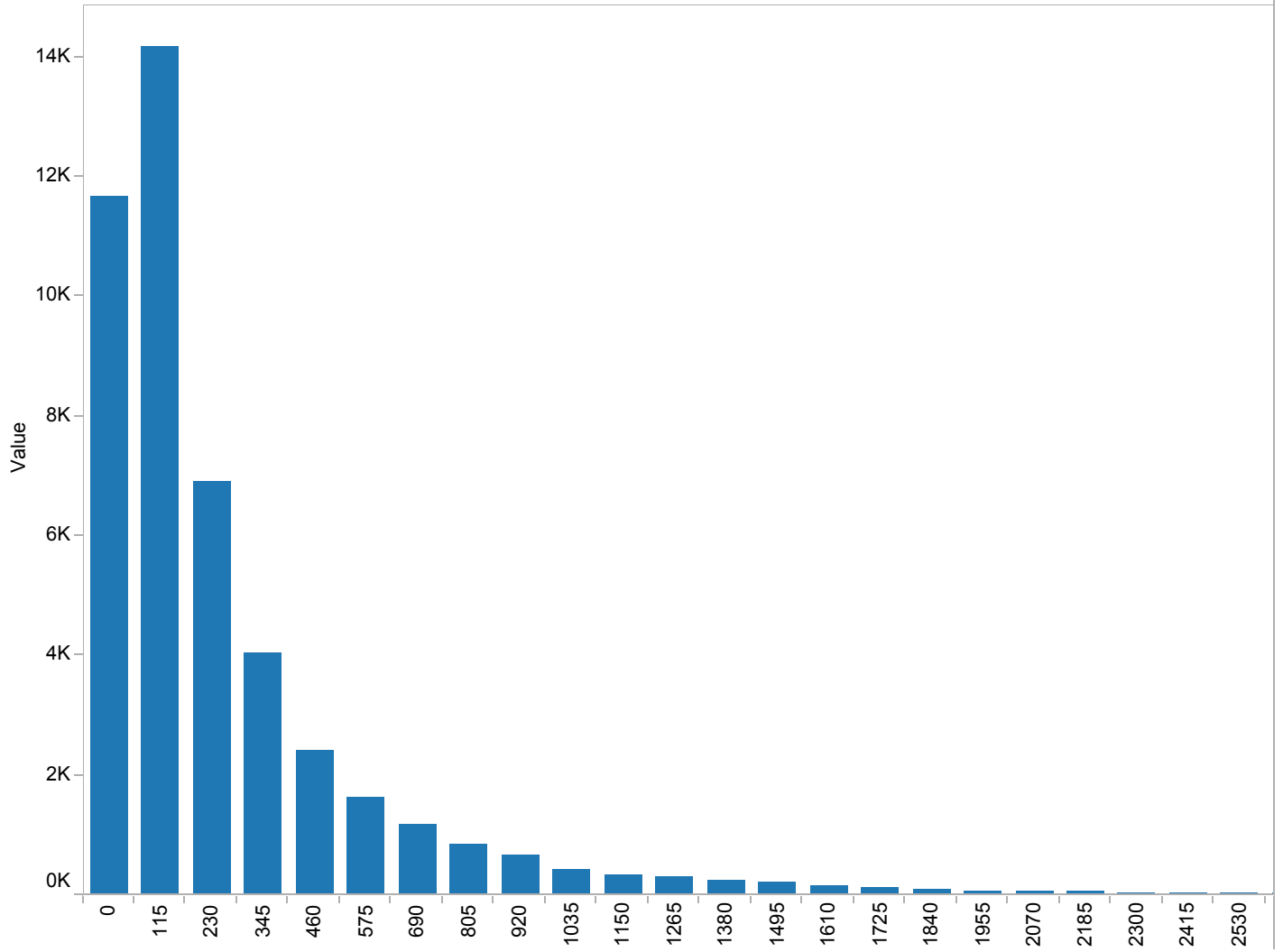
Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxencount Enum (bin).

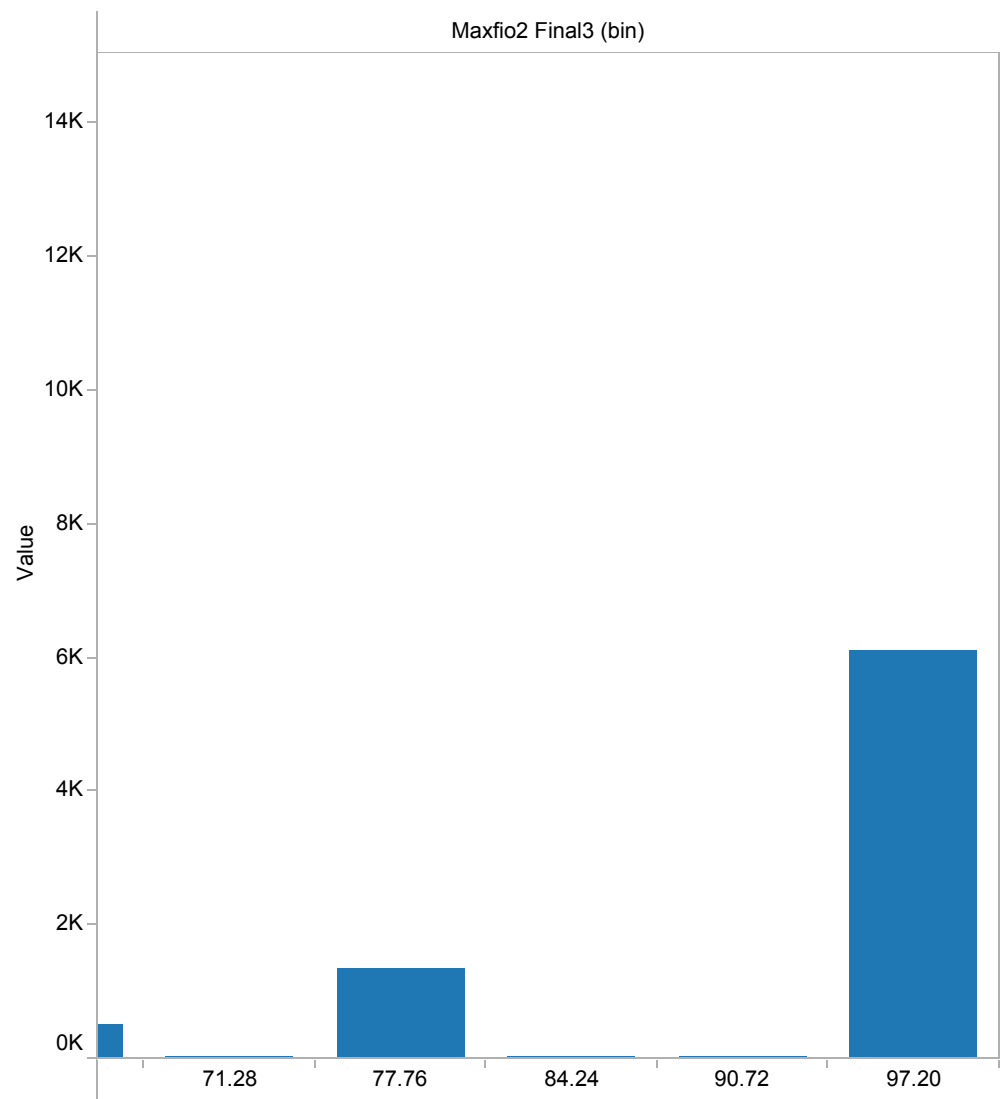# Sheet 63

Maxencount Enum (bin)
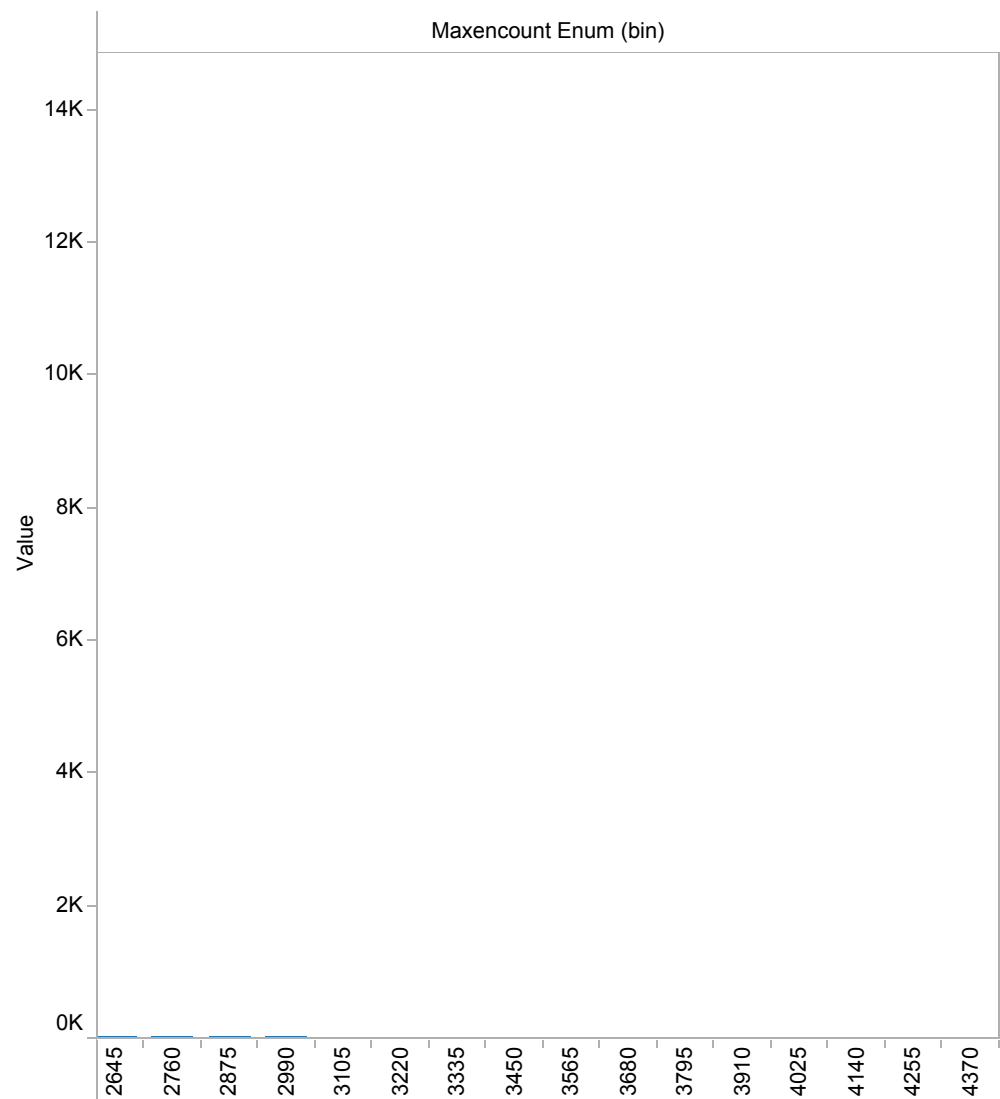
Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxencount Enum (bin).
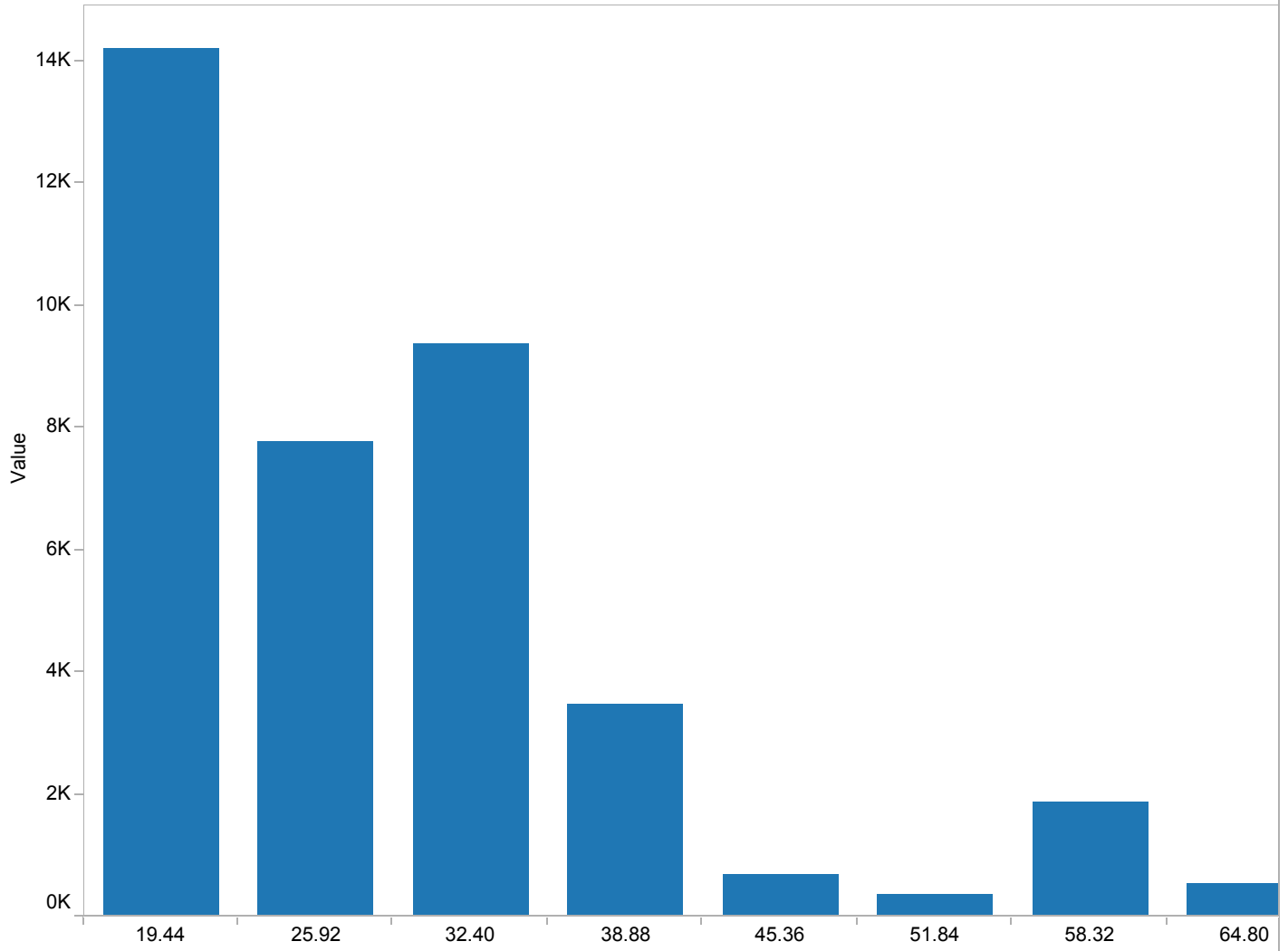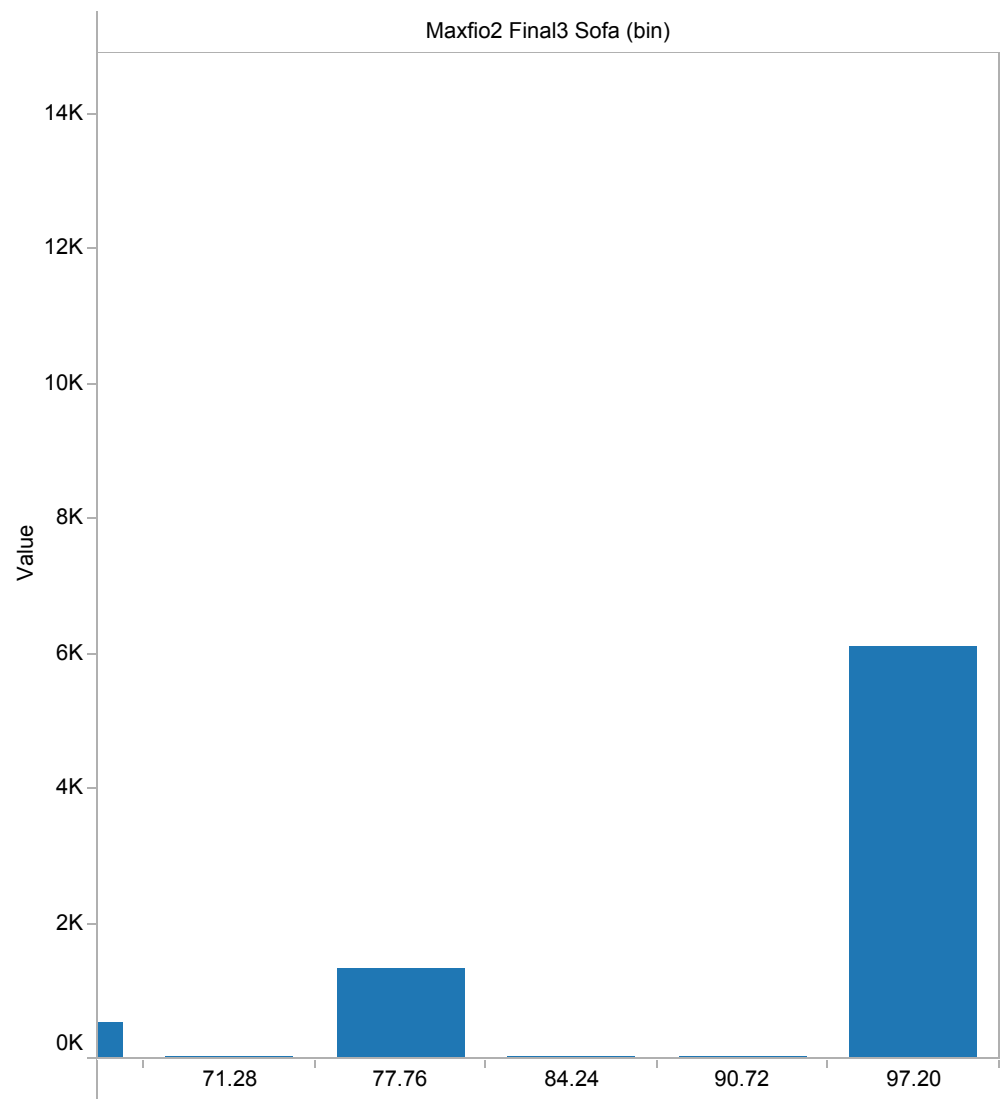
Sheet 64
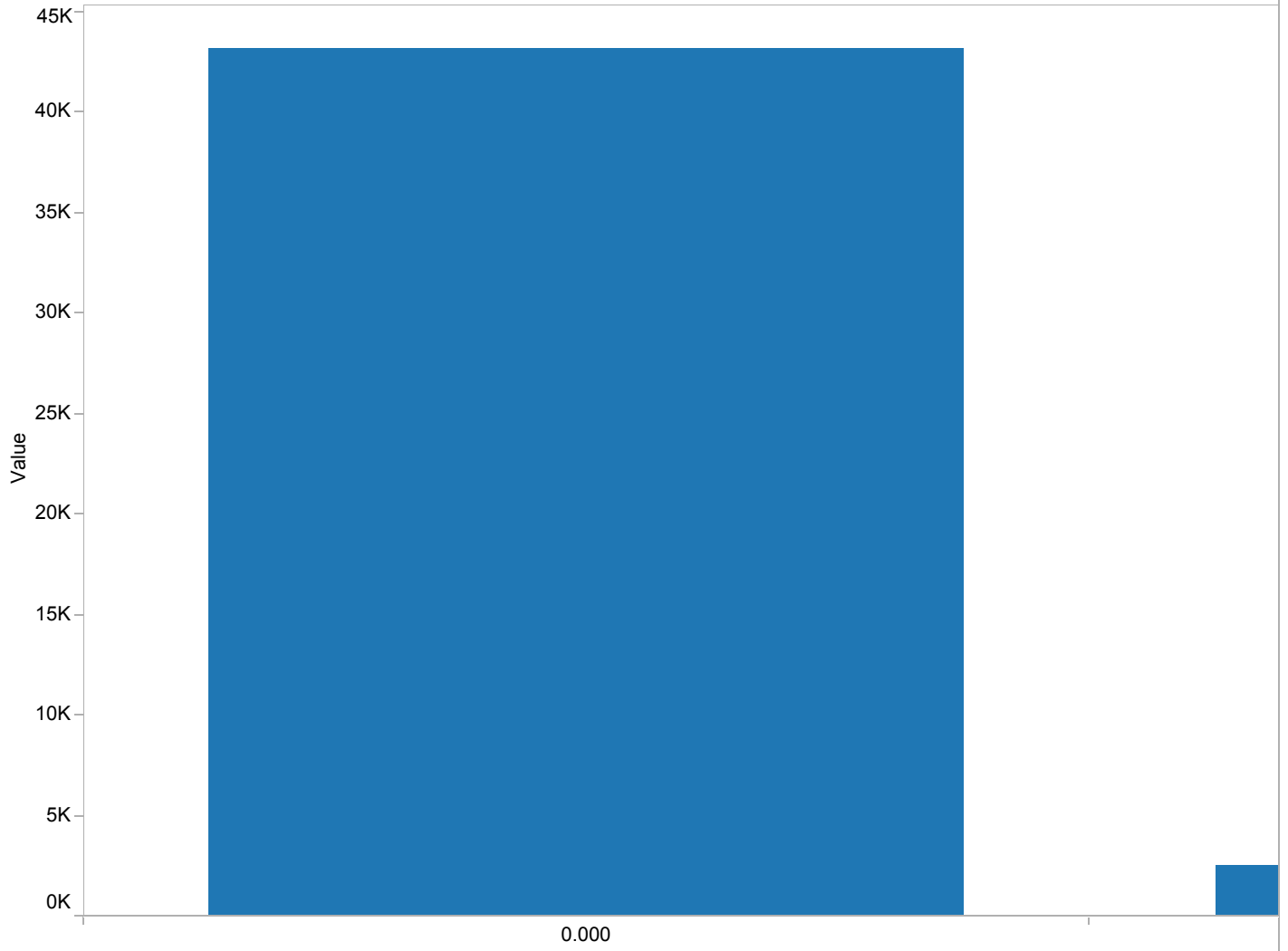
Maxend Of Life (bin)

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxend Of Life (bin).

Sheet 64

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxend Of Life (bin).

Sheet 66

Maxesr (bin)

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxesr (bin).

Sheet 66

Maxesr (bin)

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxesr (bin).

Sheet 68

Maxfio2 Final (bin)

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxfio2 Final (bin).
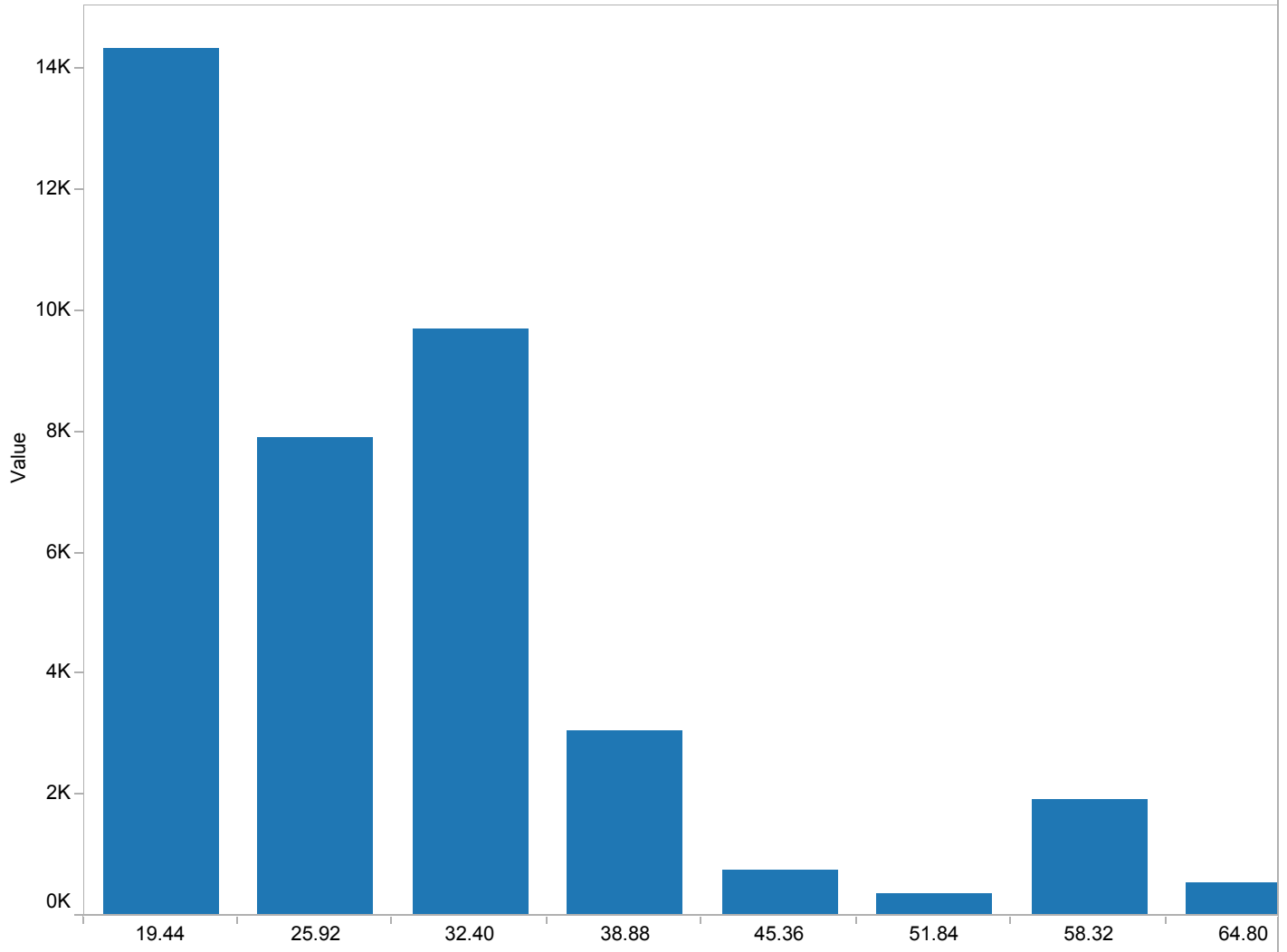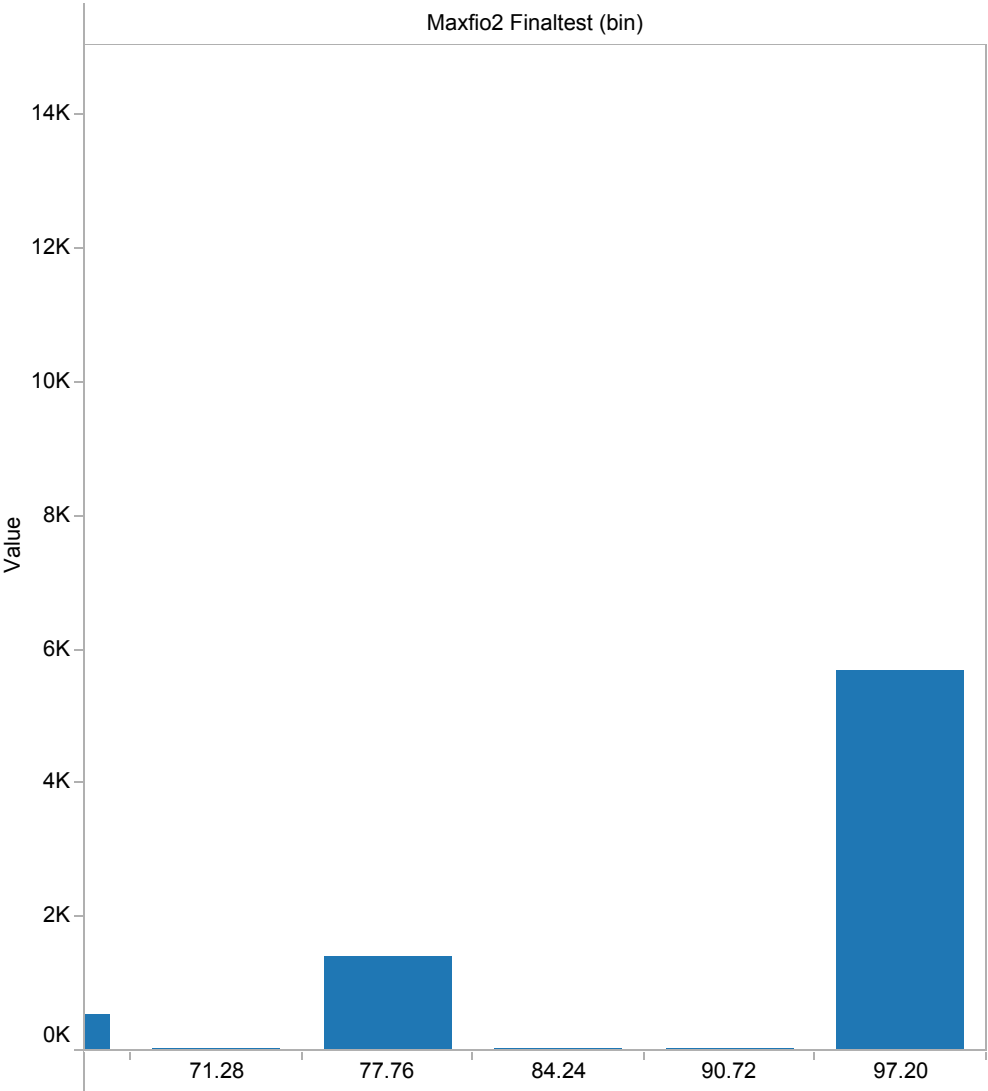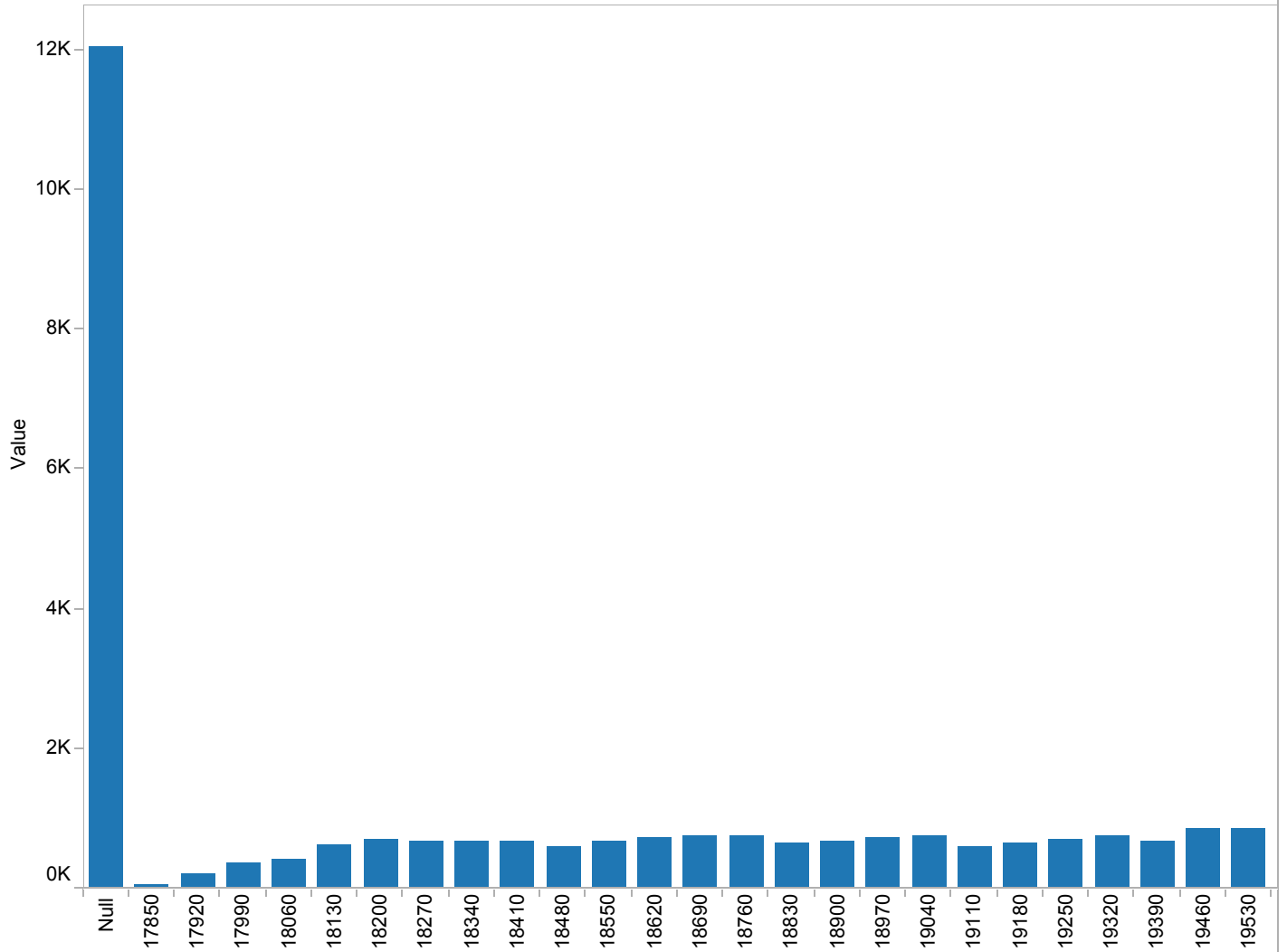
Sheet 68

Maxfio2 Final (bin)

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxfio2 Final (bin).

Sheet 69
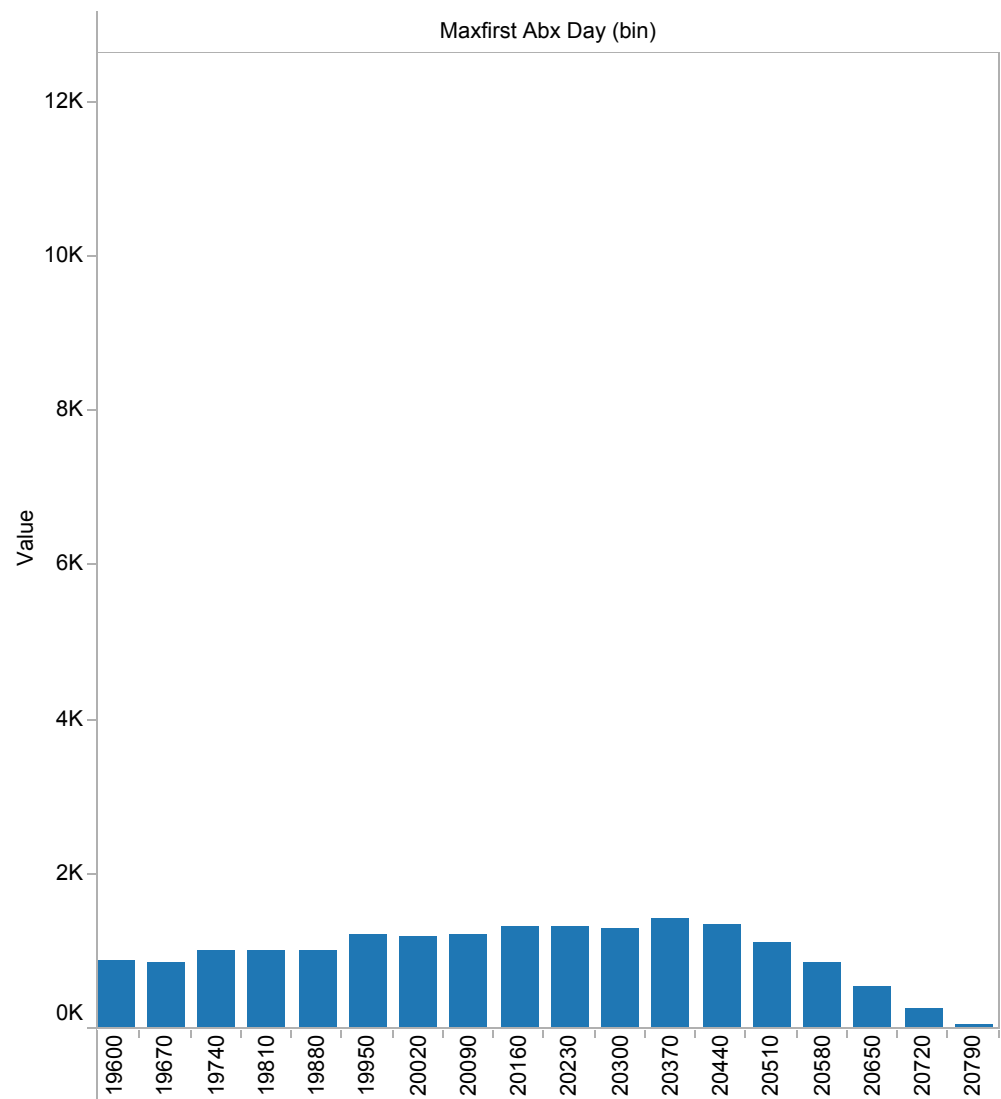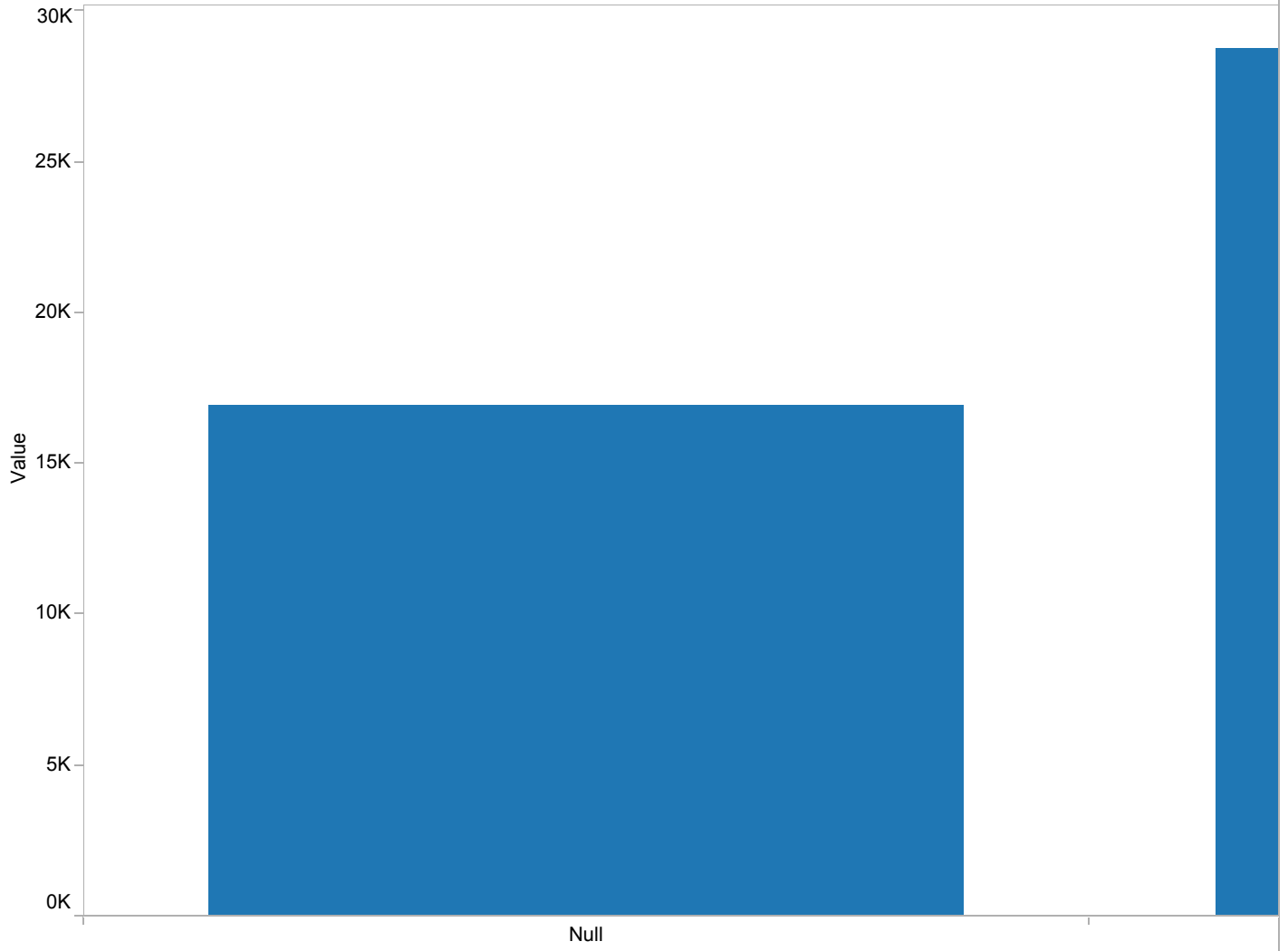
Maxfio2 Final2 (bin)

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxfio2 Final2 (bin).
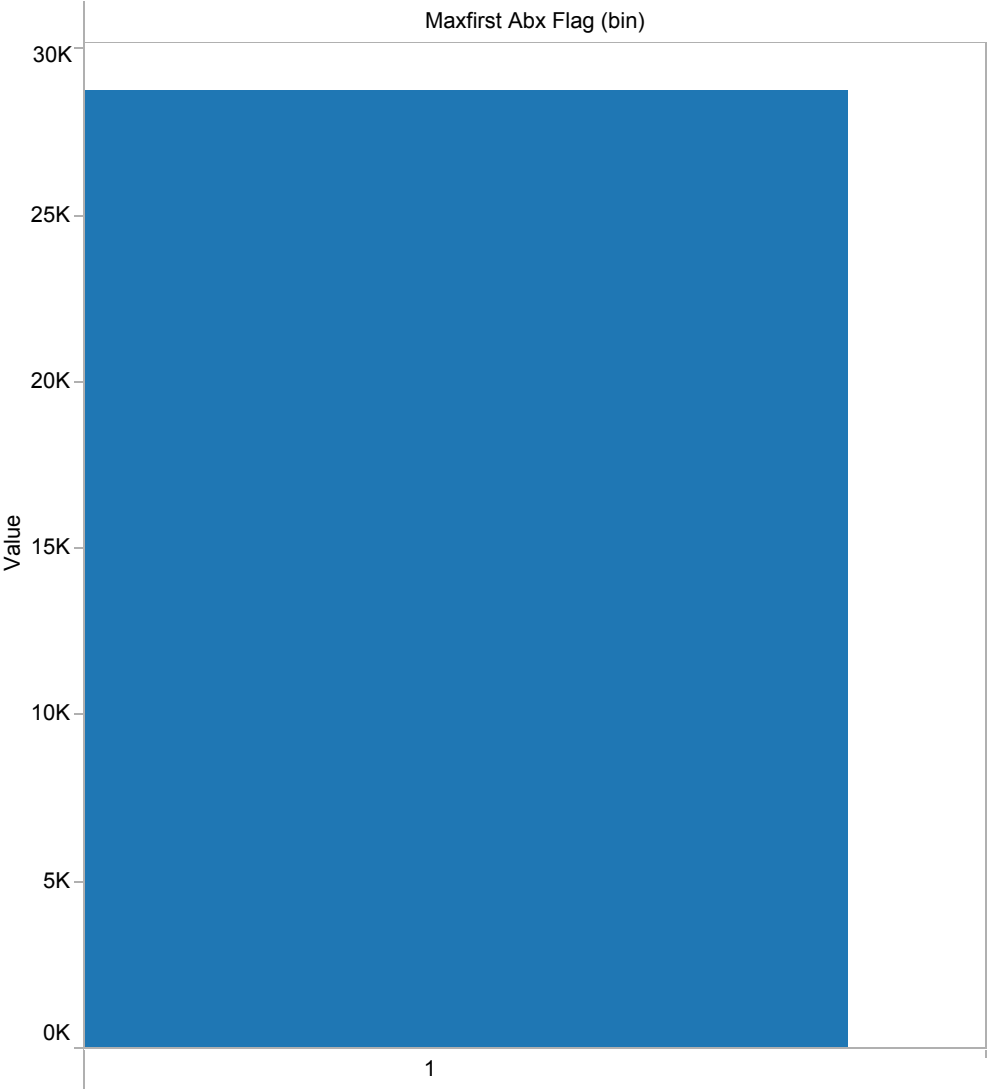
Sheet 69

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxfio2 Final2 (bin).
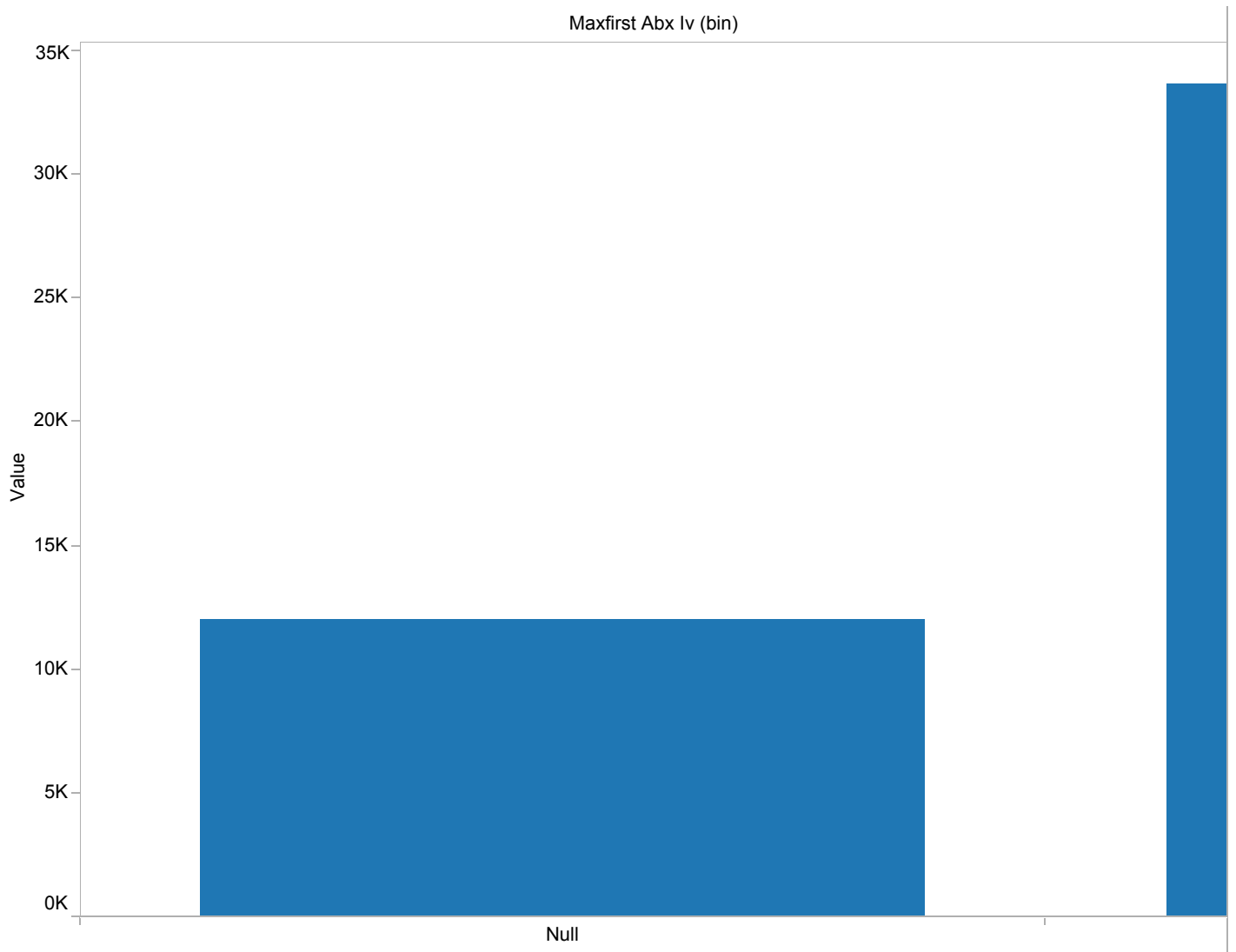
Sheet 70
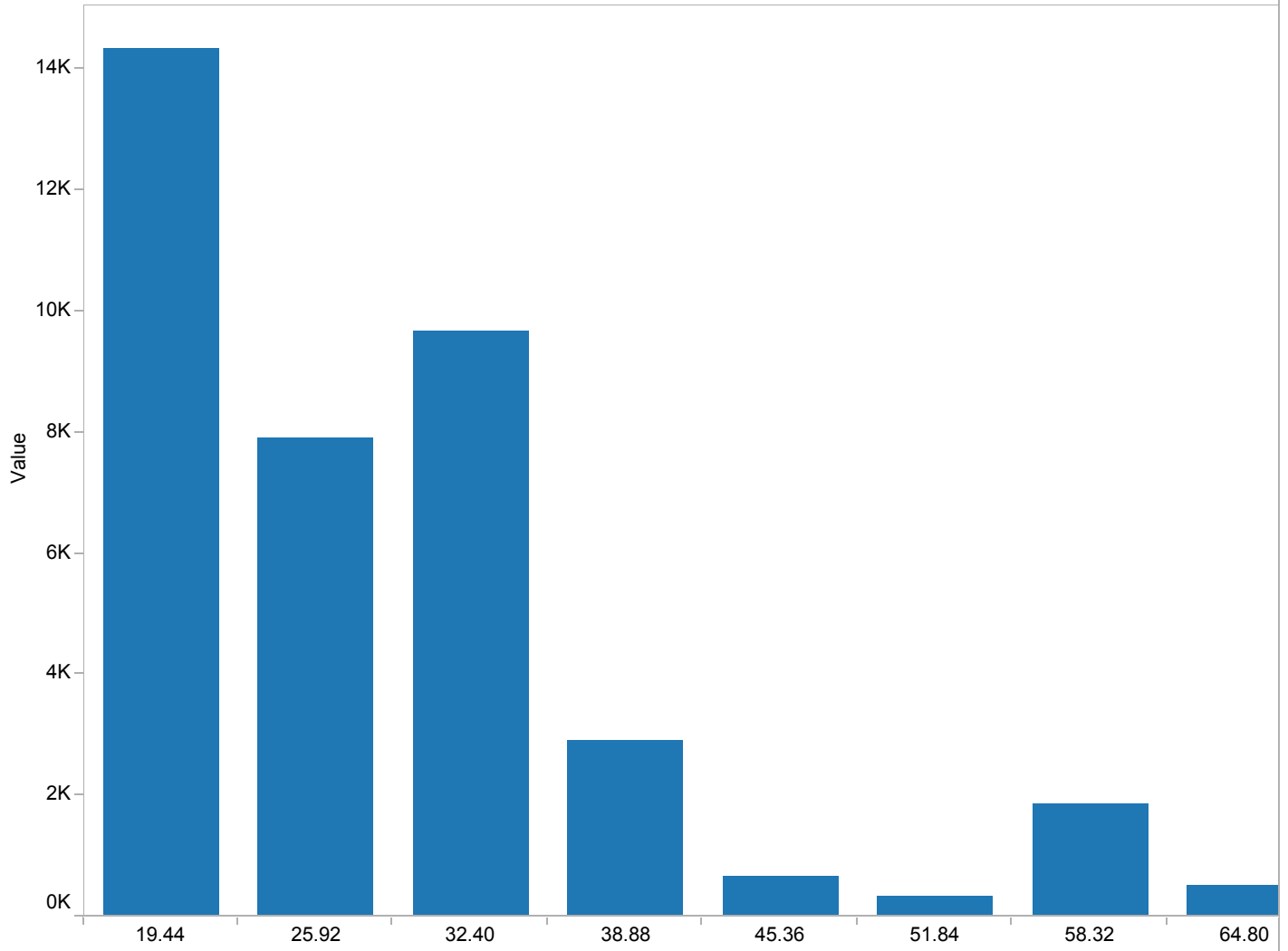
Maxfio2 Final3 (bin)

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxfio2 Final3 (bin).
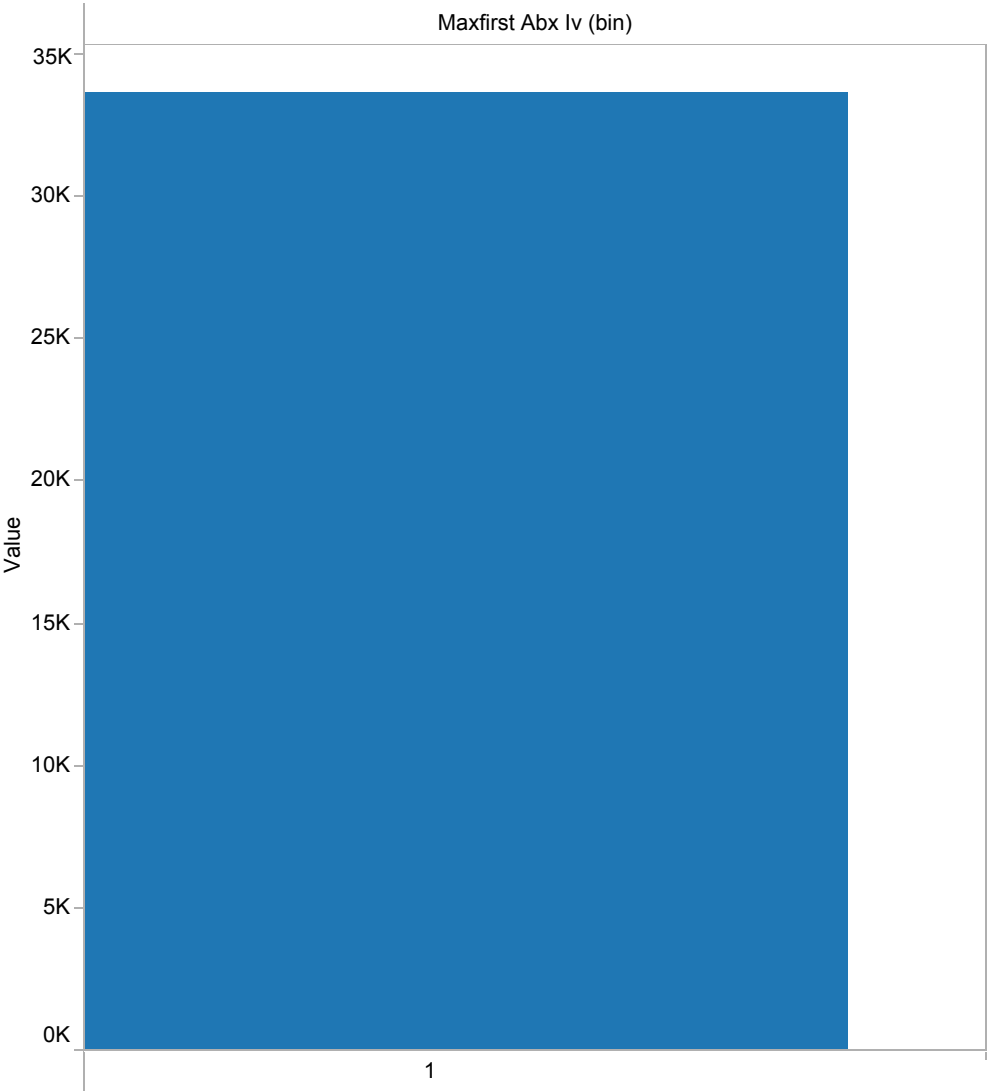
Sheet 70

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxfio2 Final3 (bin).

Sheet 71

Maxfio2 Final3 Sofa (bin)

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxfio2 Final3 Sofa (bin).

Sheet 71

Maxfio2 Final3 Sofa (bin)

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxfio2 Final3 Sofa (bin).
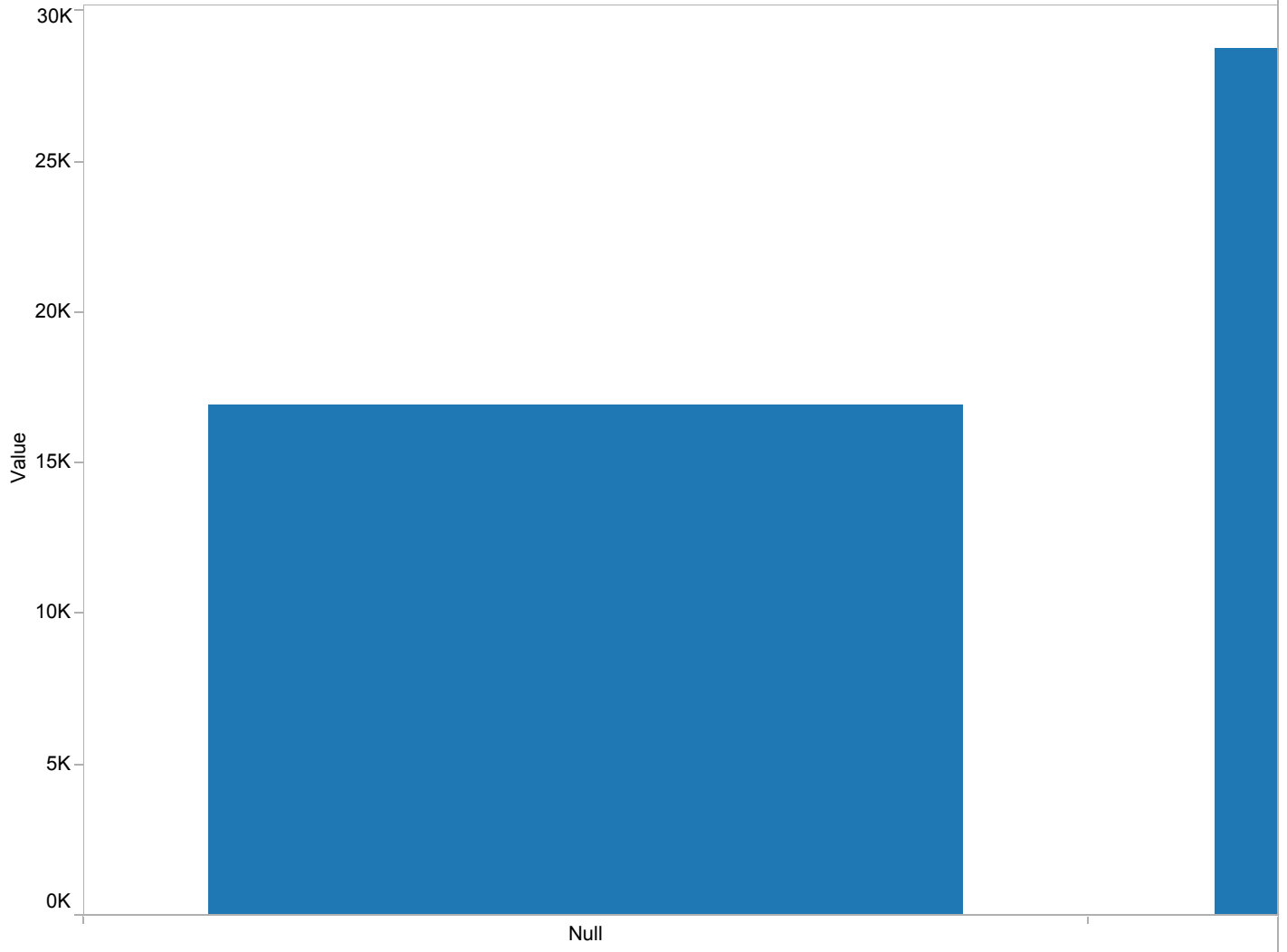
Sheet 72

Maxfio2 Finaltest (bin)

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxfio2 Finaltest (bin).

Sheet 72

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxfio2 Finaltest (bin).

Sheet 74

Maxfirst Abx Day (bin)

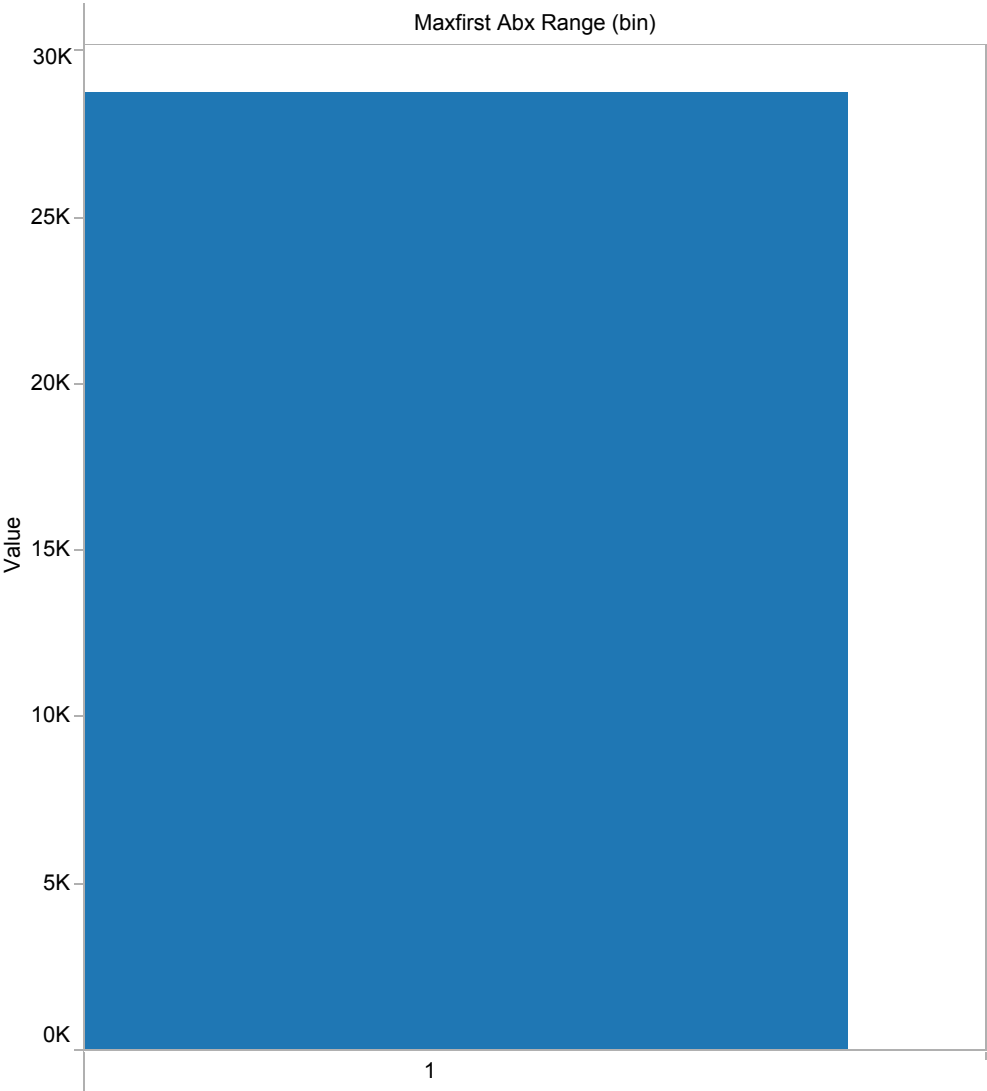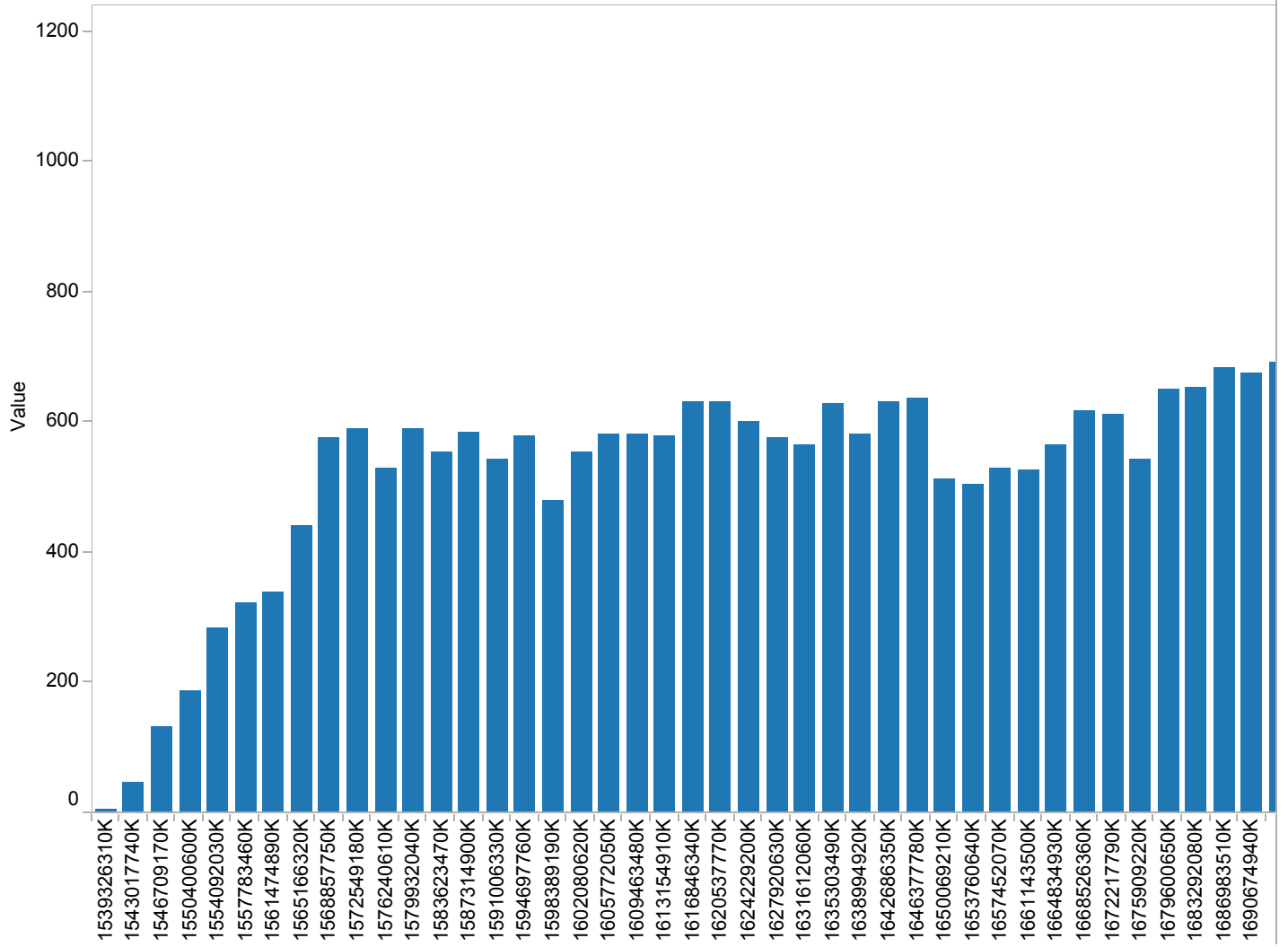Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxfirst Abx Day (bin).
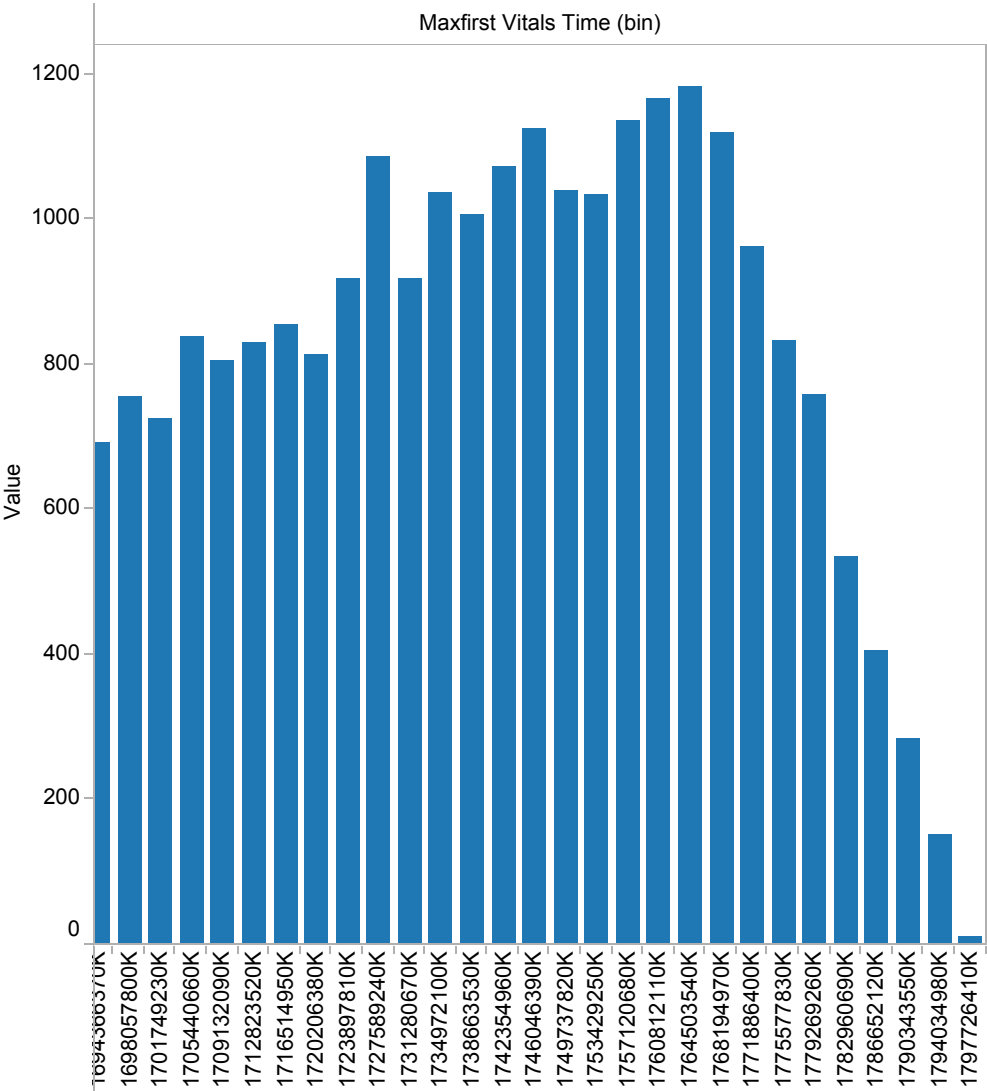
Sheet 74

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxfirst Abx Day (bin).

Sheet 75

Maxfirst Abx Flag (bin)

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxfirst Abx Flag (bin).

Sheet 75

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxfirst Abx Flag (bin).

Sheet 76

Maxfirst Abx Iv (bin)

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxfirst Abx Iv (bin).
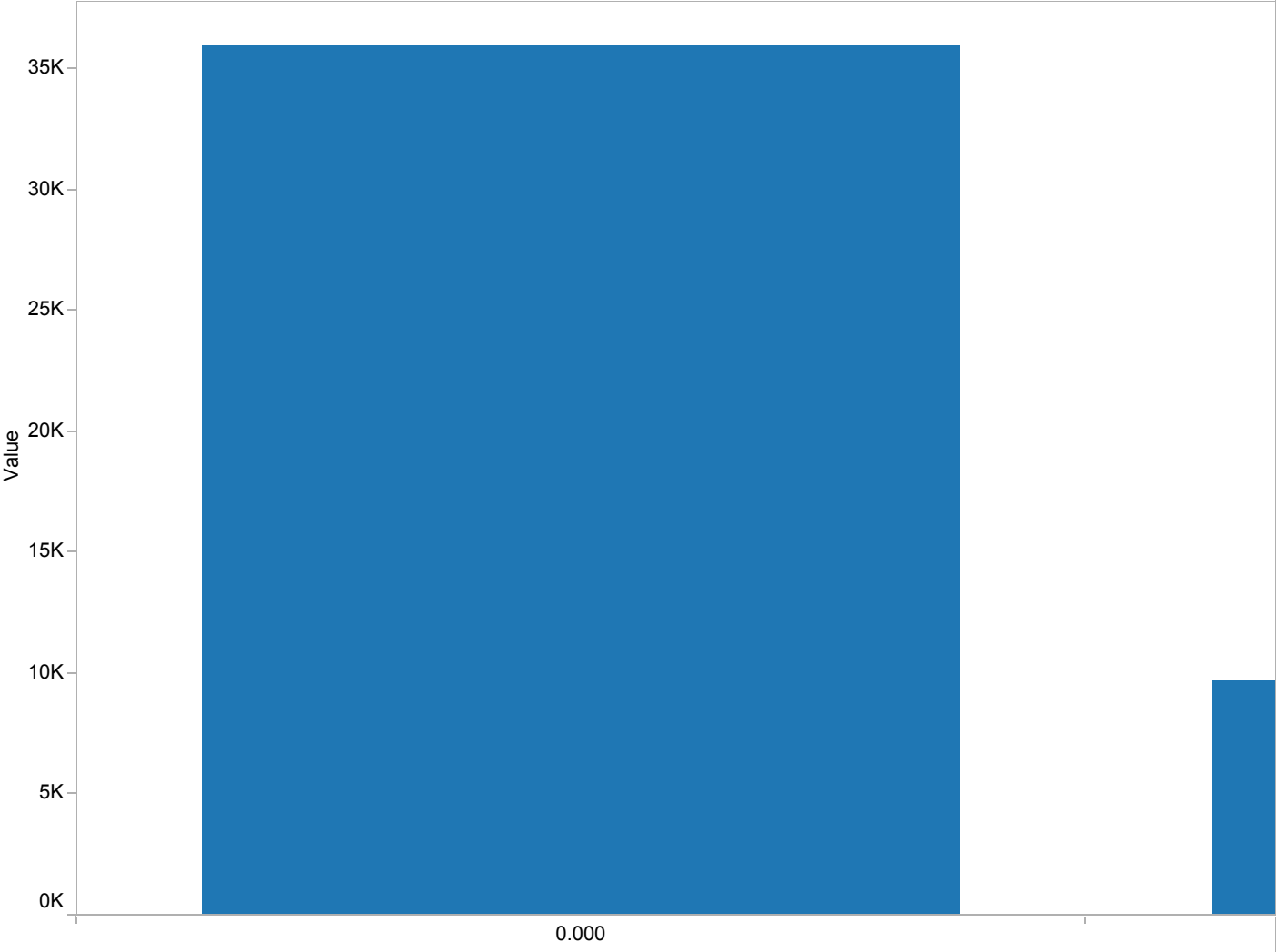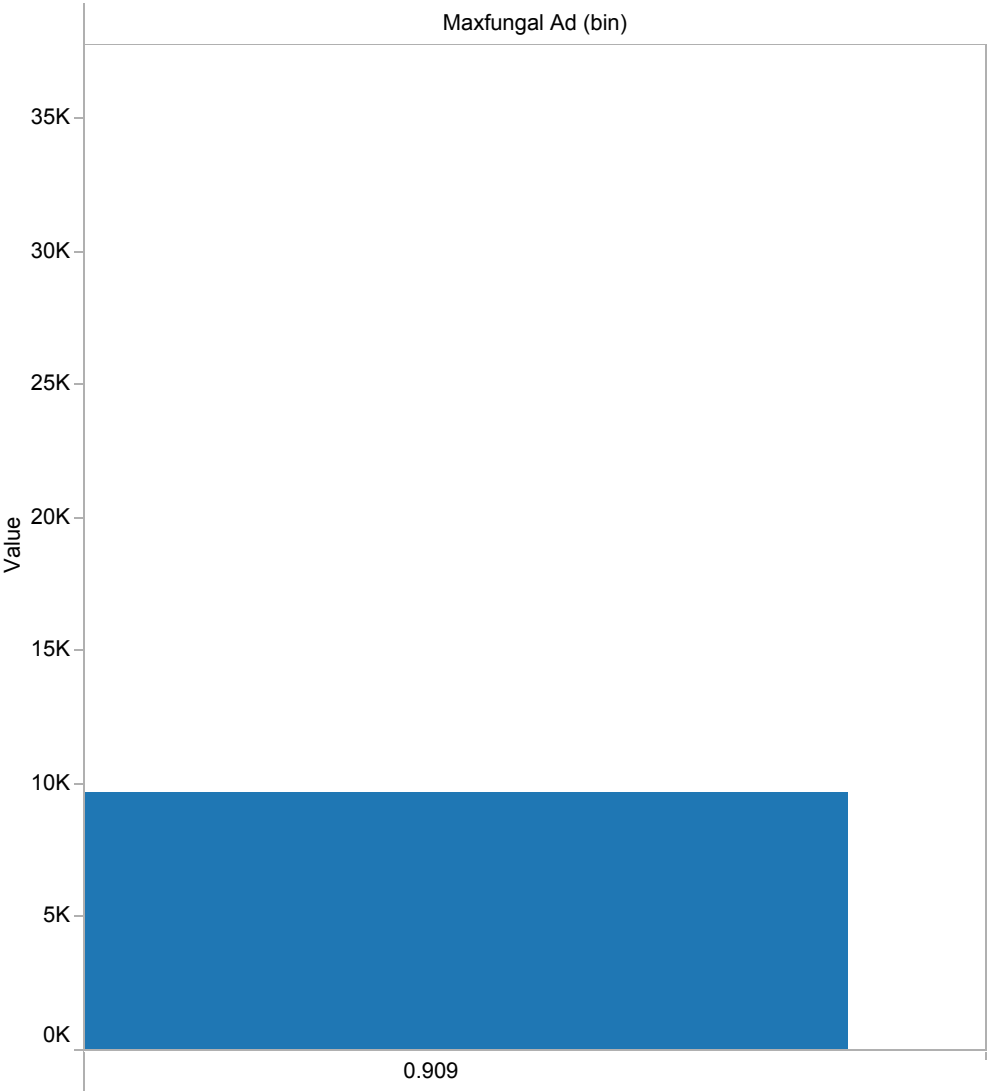
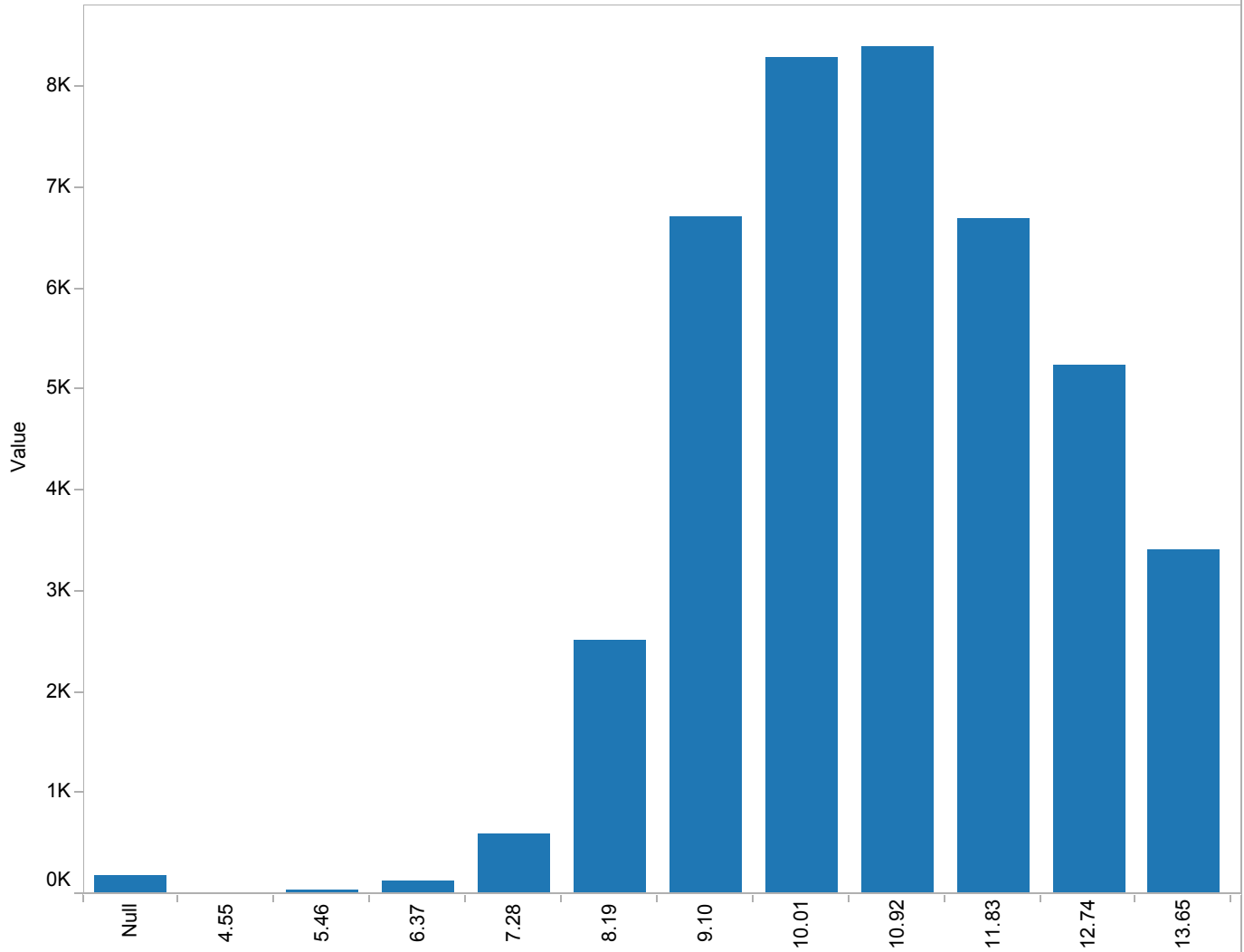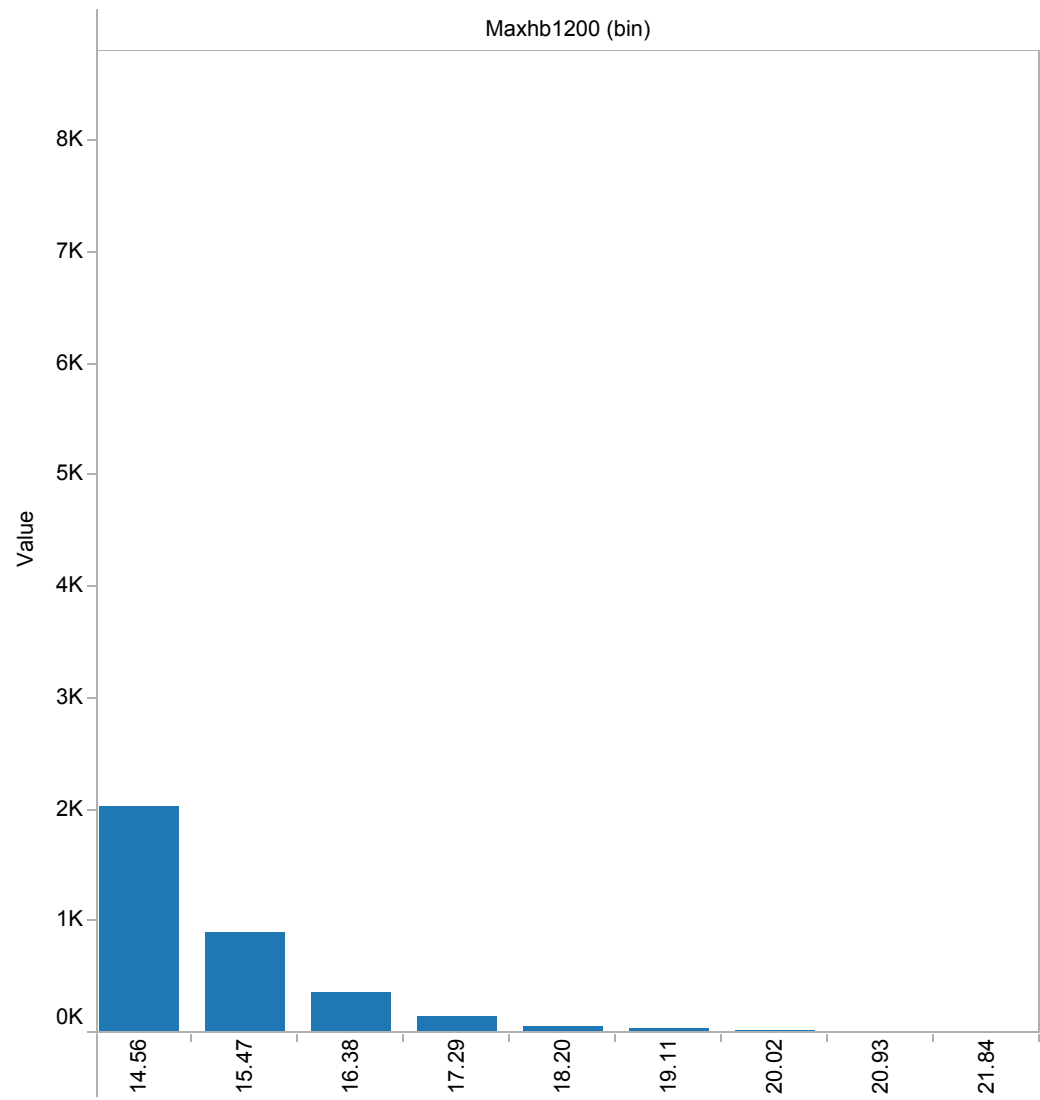## Sheet 76

Maxfirst Abx Iv (bin)

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxfirst Abx Iv (bin).

Sheet 77

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxfirst Abx Range (bin).

Sheet 77

Maxfirst Abx Range (bin)

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxfirst Abx Range (bin).
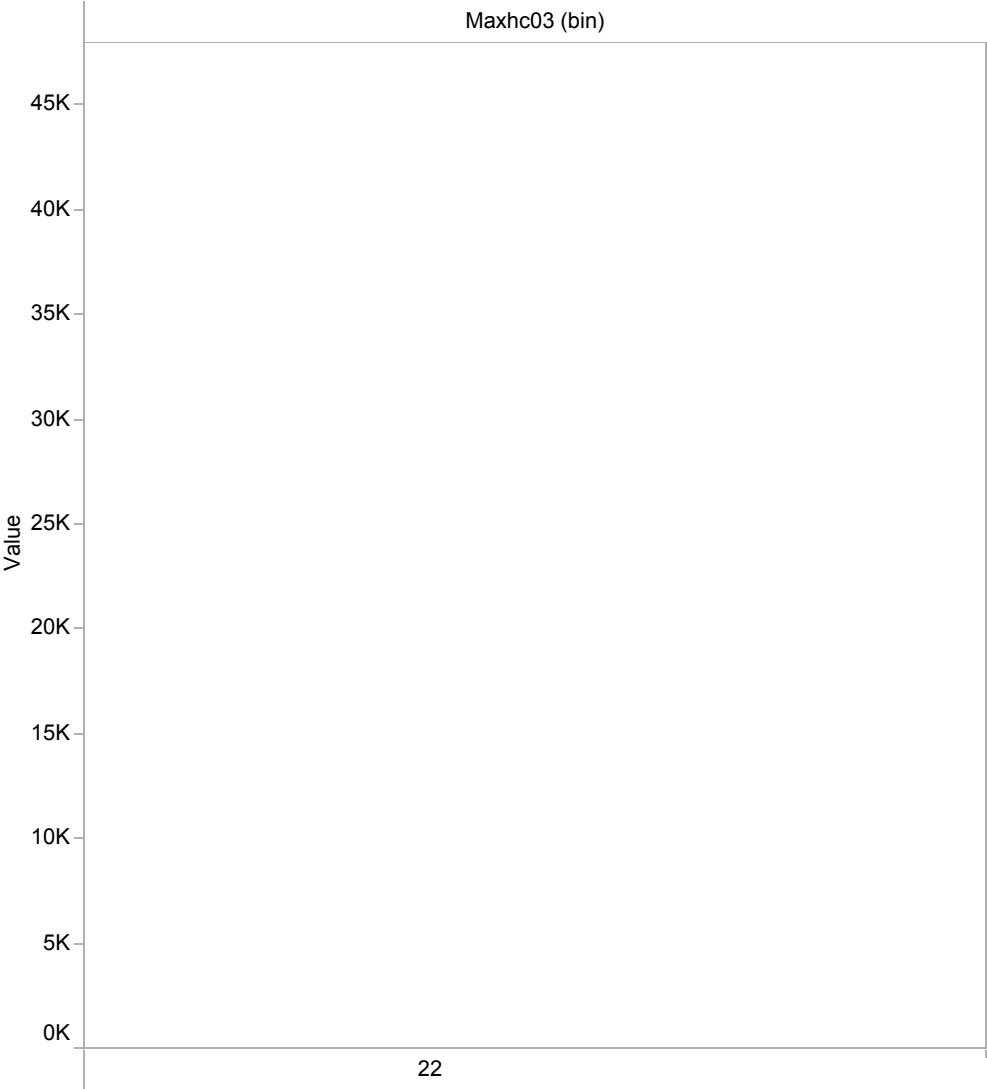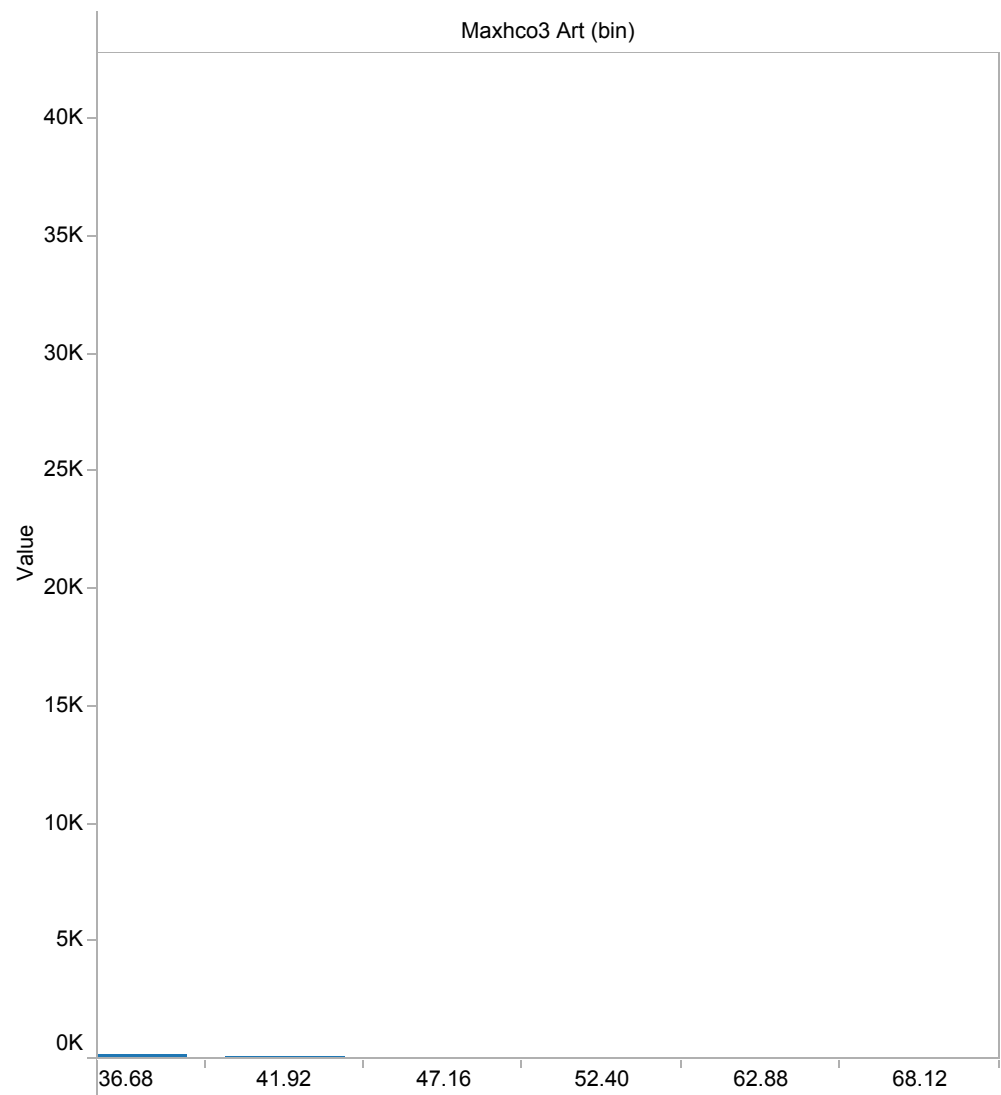
Sheet 78

Maxfirst Vitals Time (bin)

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxfirst Vitals Time (bin).

Sheet 78

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxfirst Vitals Time (bin).

Sheet 79

Maxfungal Ad (bin)

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxfungal Ad (bin).

Sheet 79

Maxfungal Ad (bin)

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxfungal Ad (bin).

Sheet 81

Maxhb1200 (bin)

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxhb1200 (bin).

Sheet 81

Maxhb1200 (bin)

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxhb1200 (bin).

Sheet 82
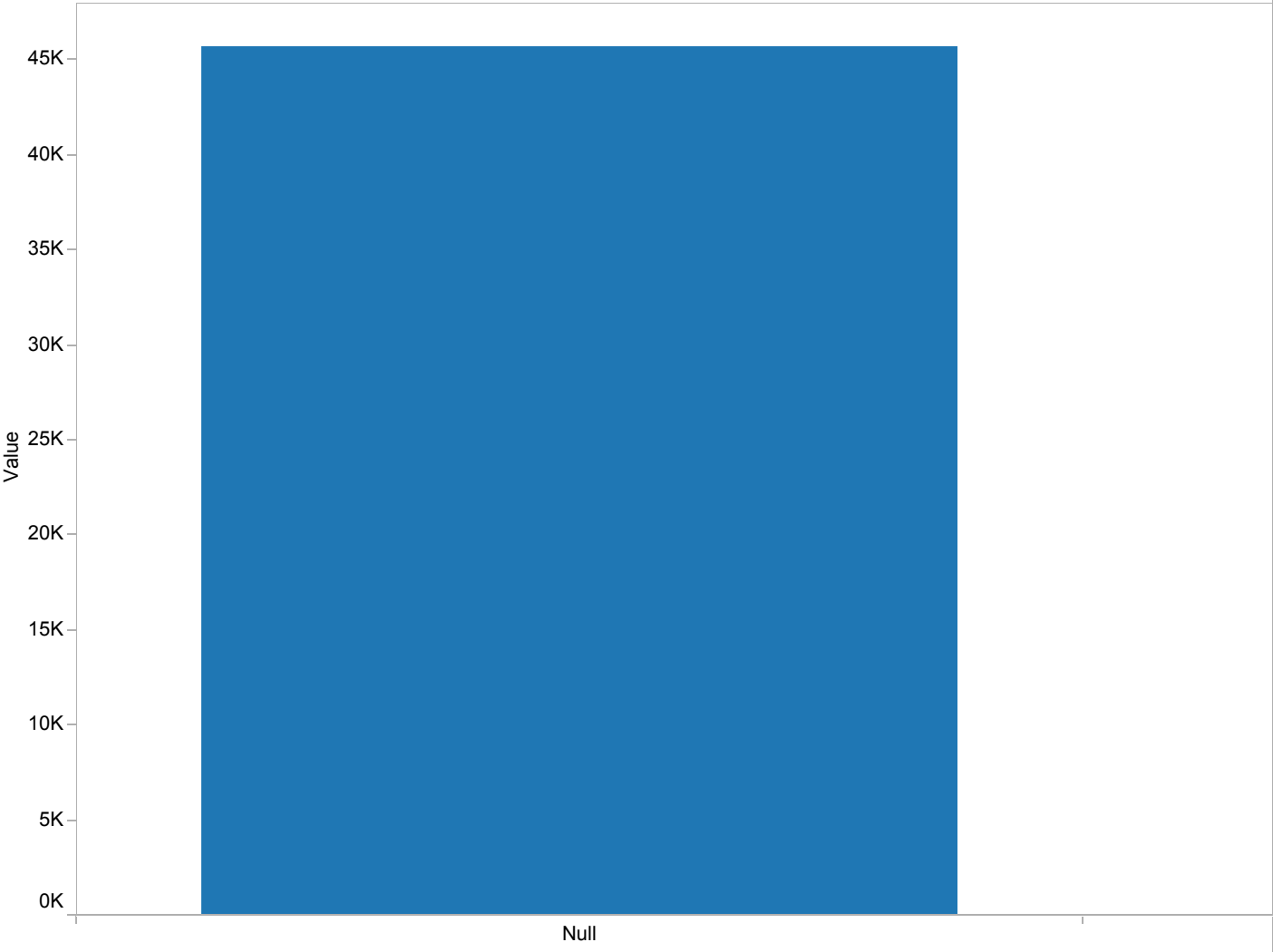
Maxhc03 (bin)

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxhc03 (bin).

Sheet 82

Maxhc03 (bin)
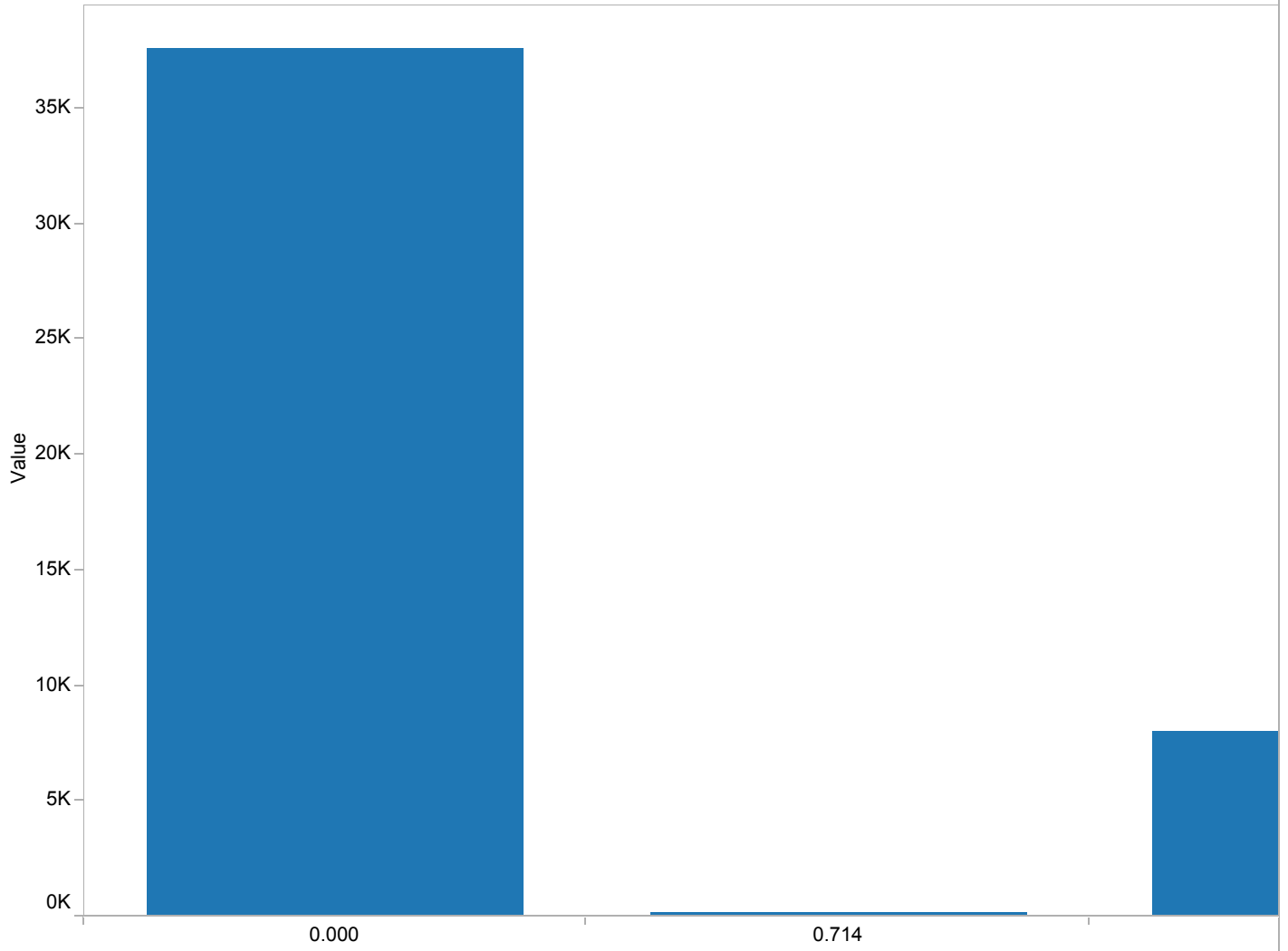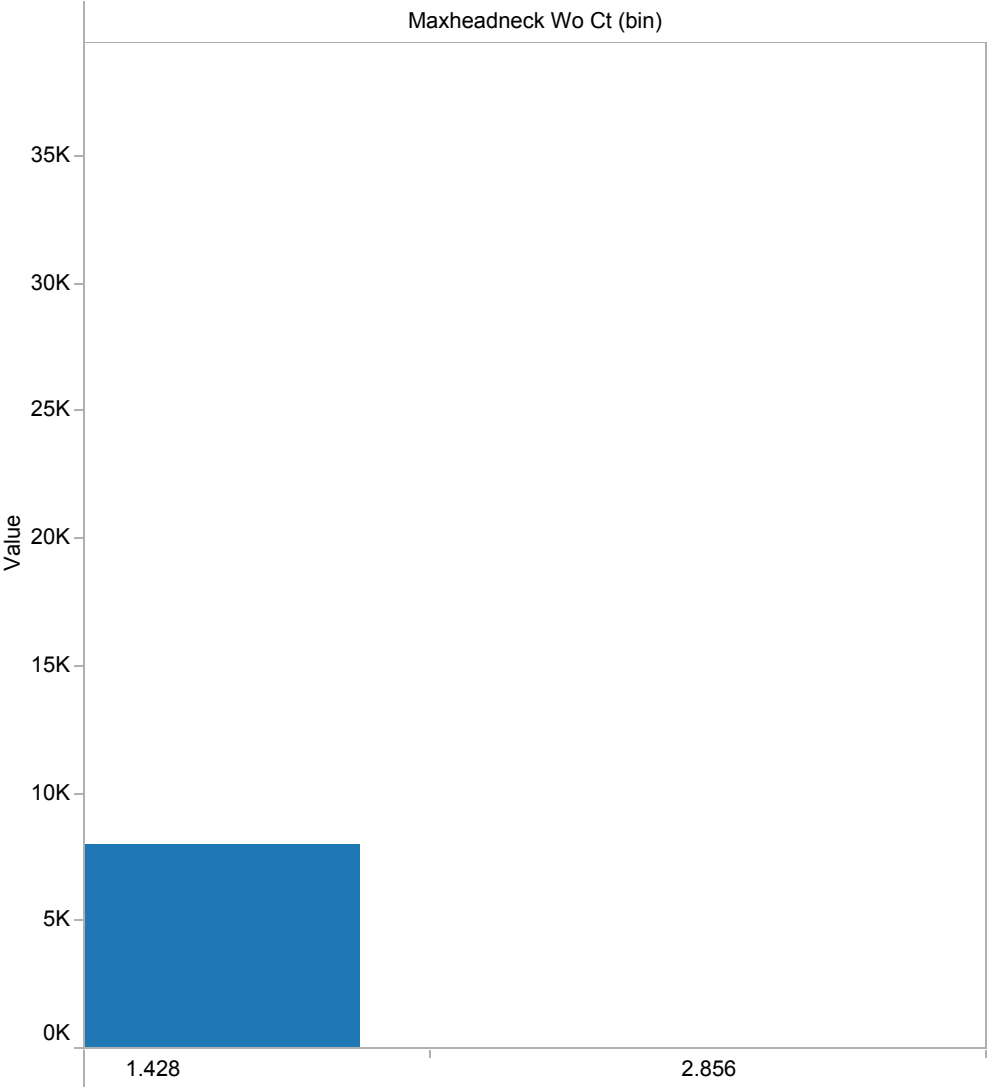
Value

45K
40K
35K
30K
25K
20K
15K
10K
5K
0K

22

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxhc03 (bin).

Sheet 83

Maxhco3 Art (bin)
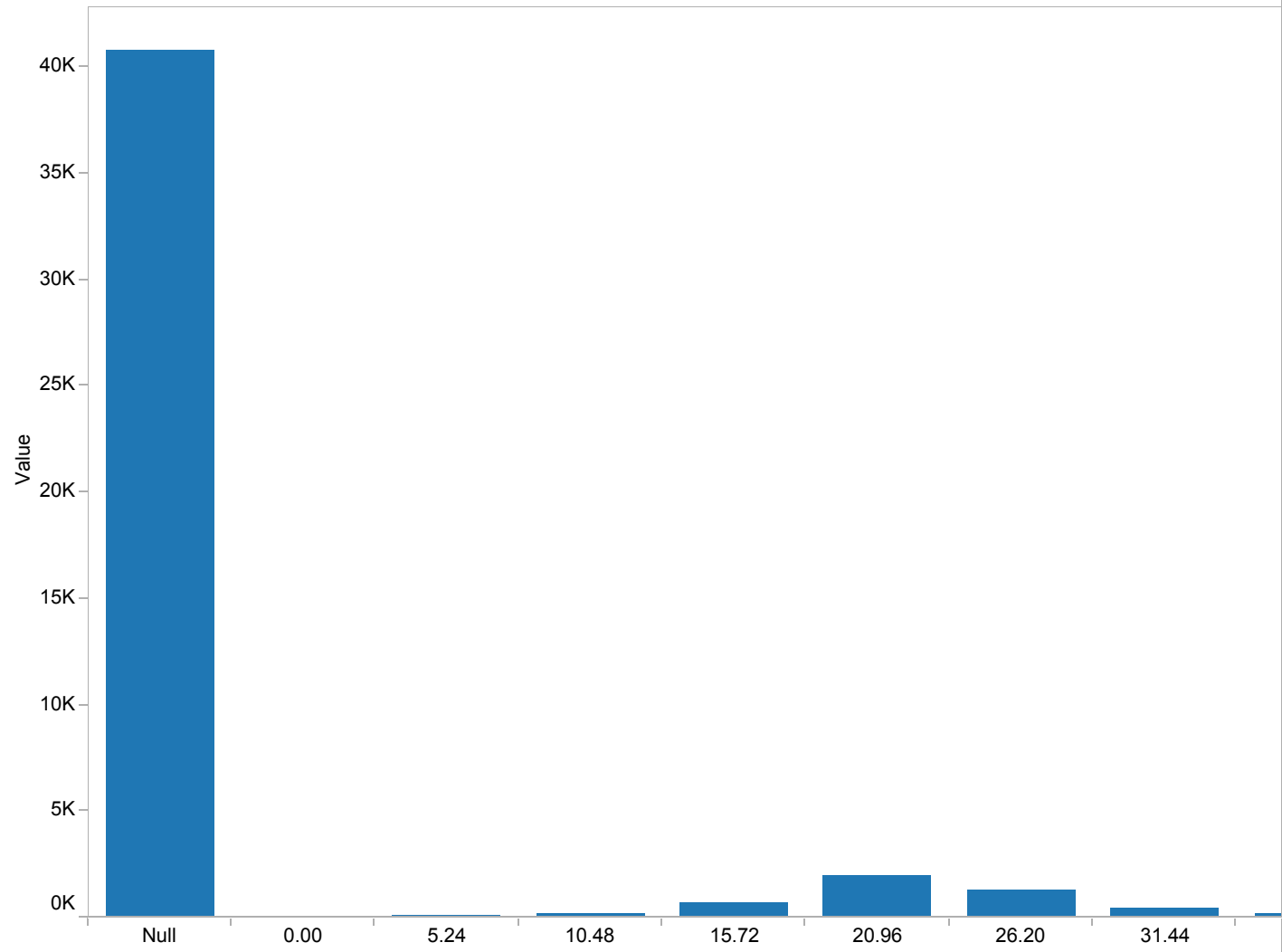
Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxhco3 Art (bin).

Sheet 83

Maxhco3 Art (bin)

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxhco3 Art (bin).

Sheet 84

Maxheadneck W Ct (bin)
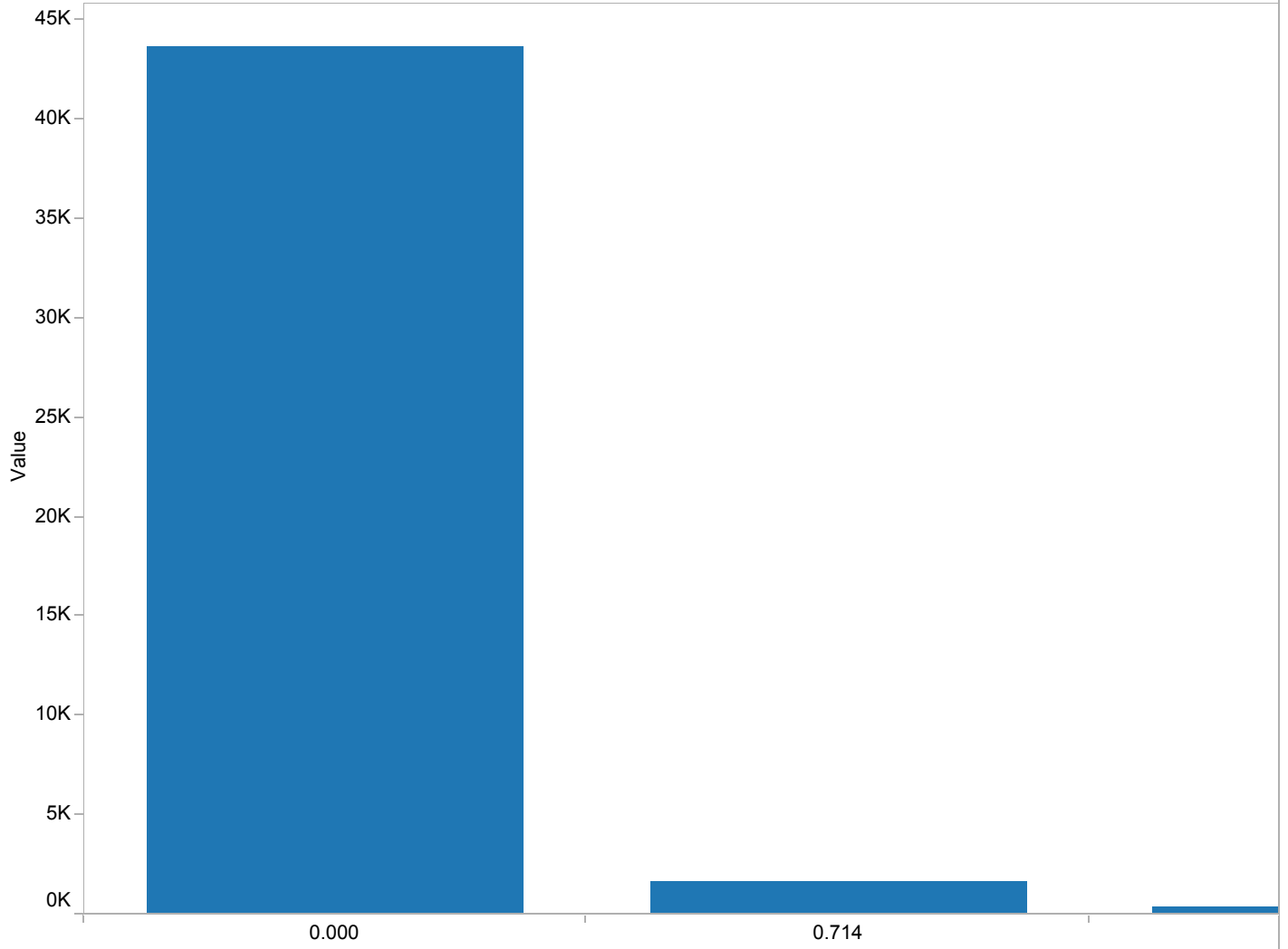
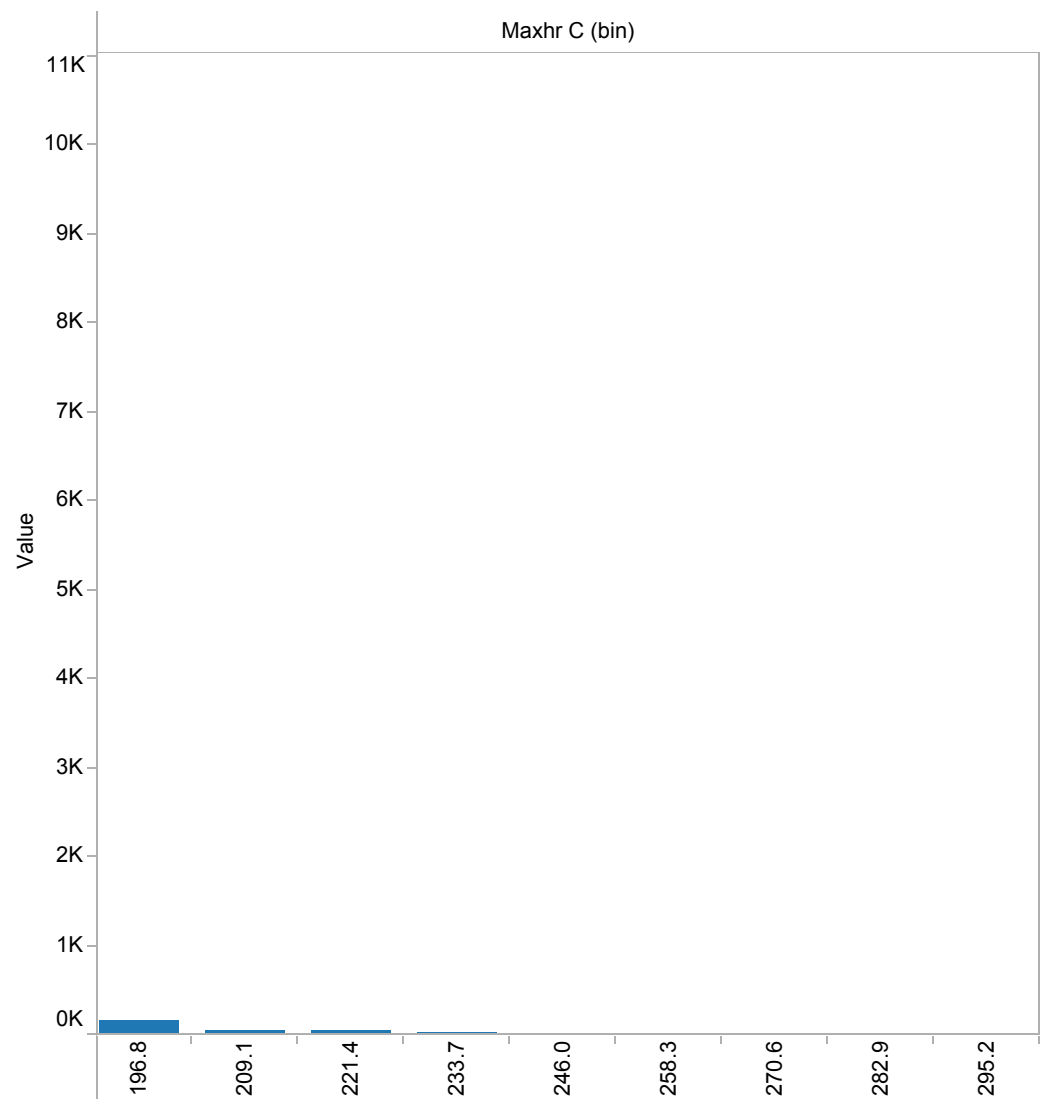Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxheadneck W Ct (bin).

Sheet 84
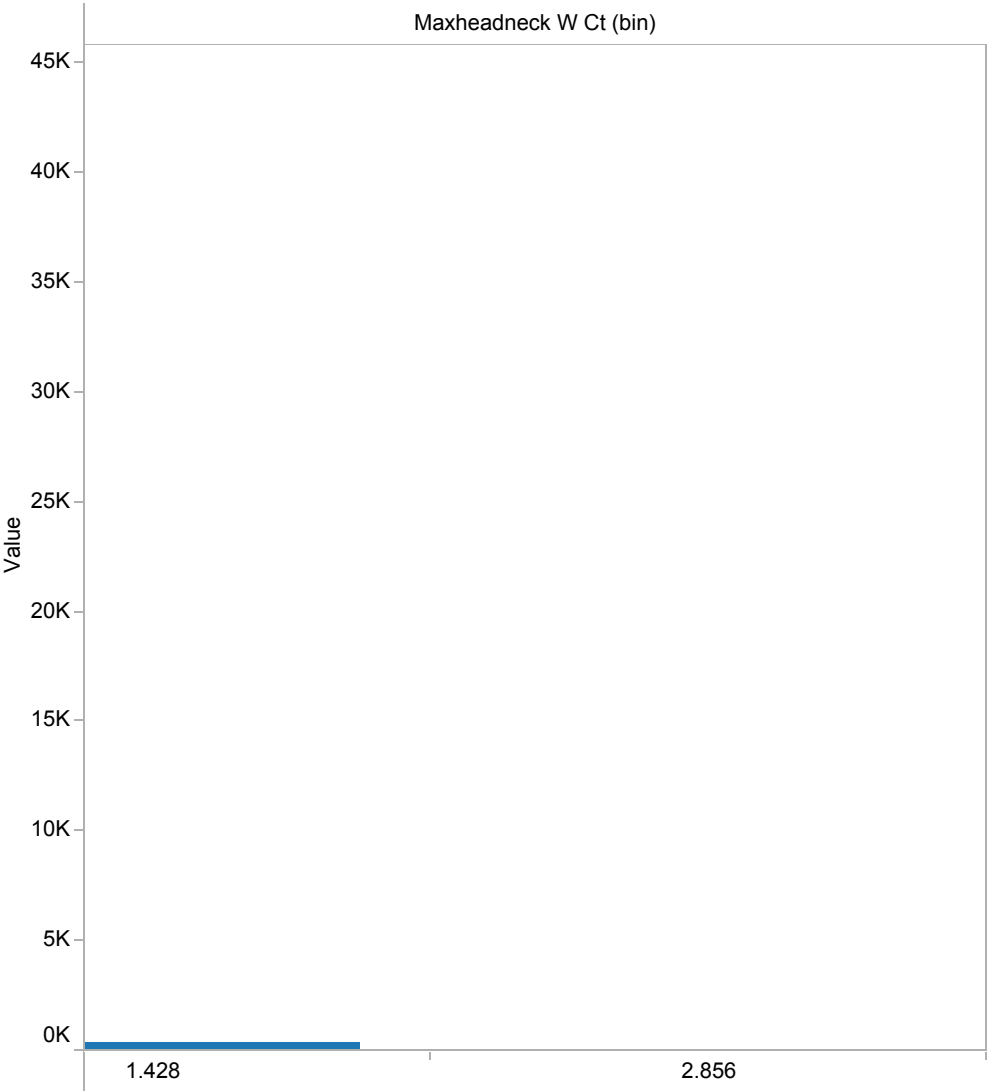
Maxheadneck W Ct (bin)

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxheadneck W Ct (bin).
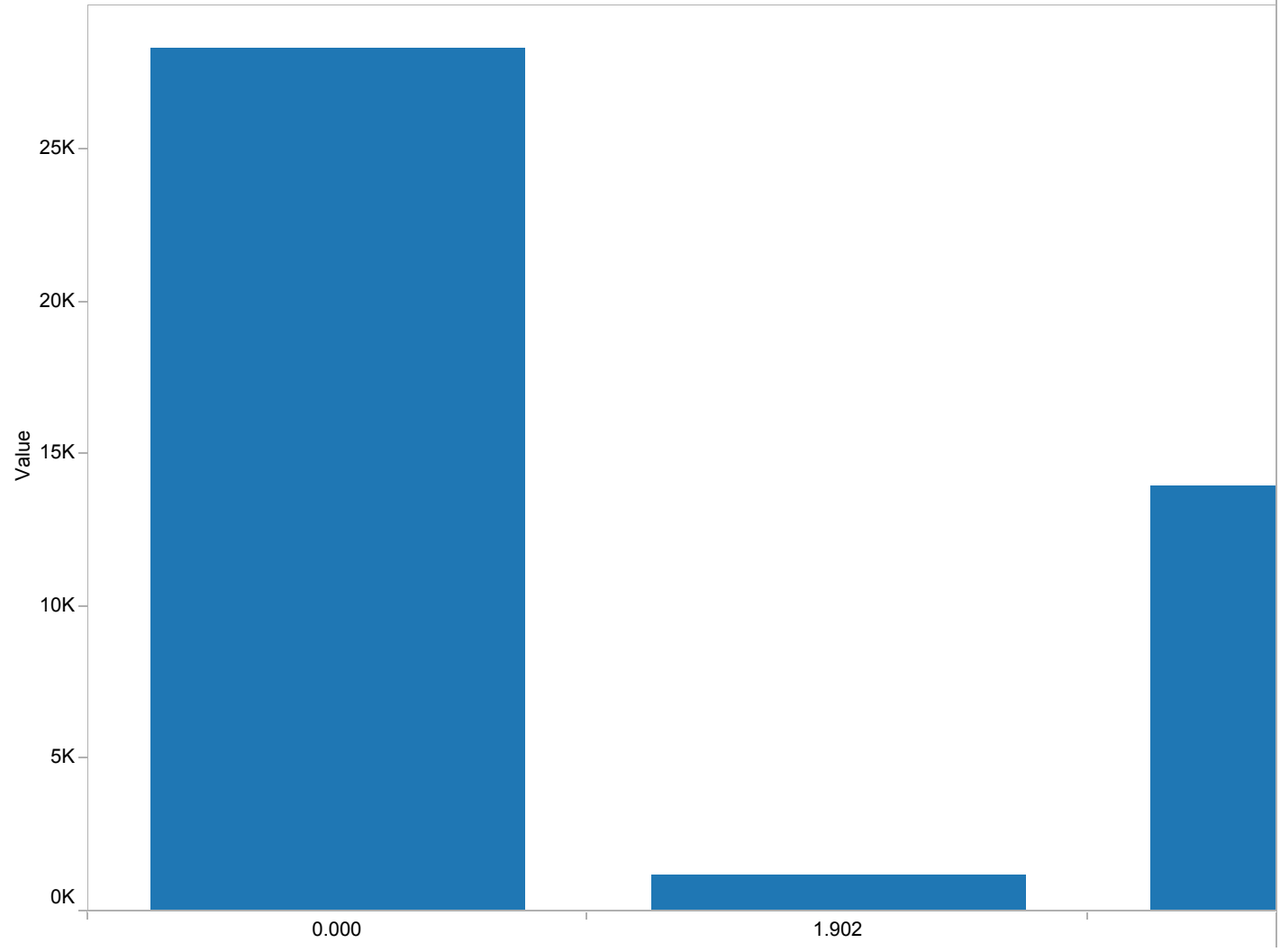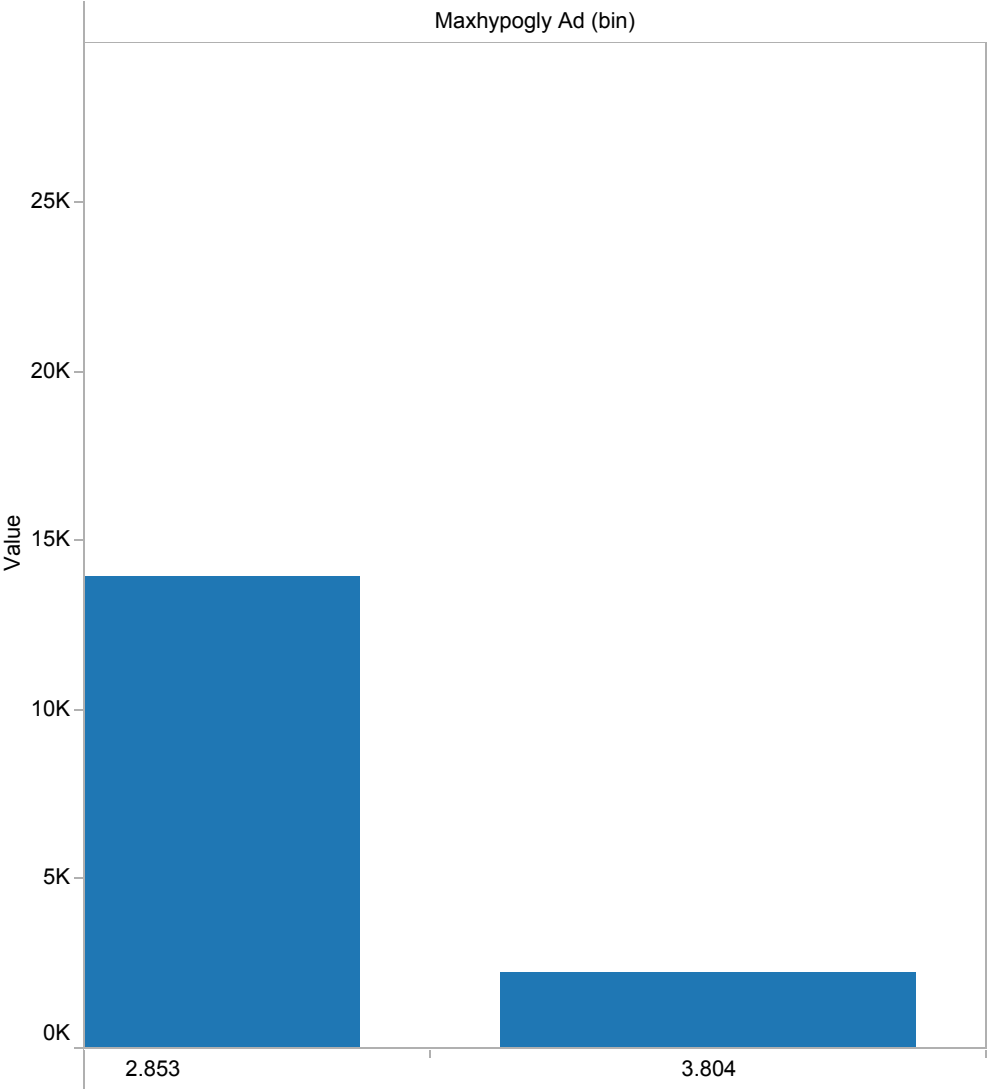
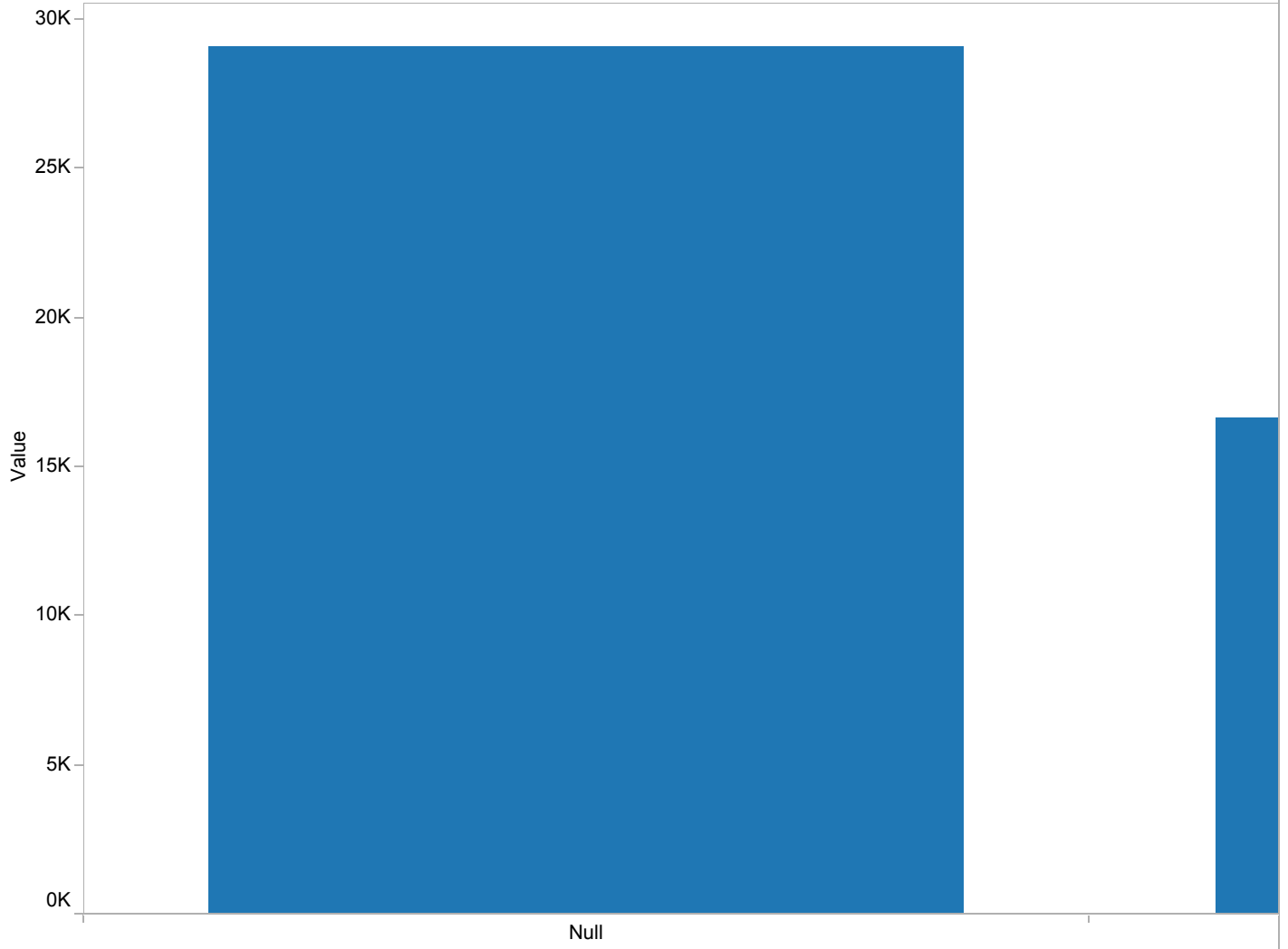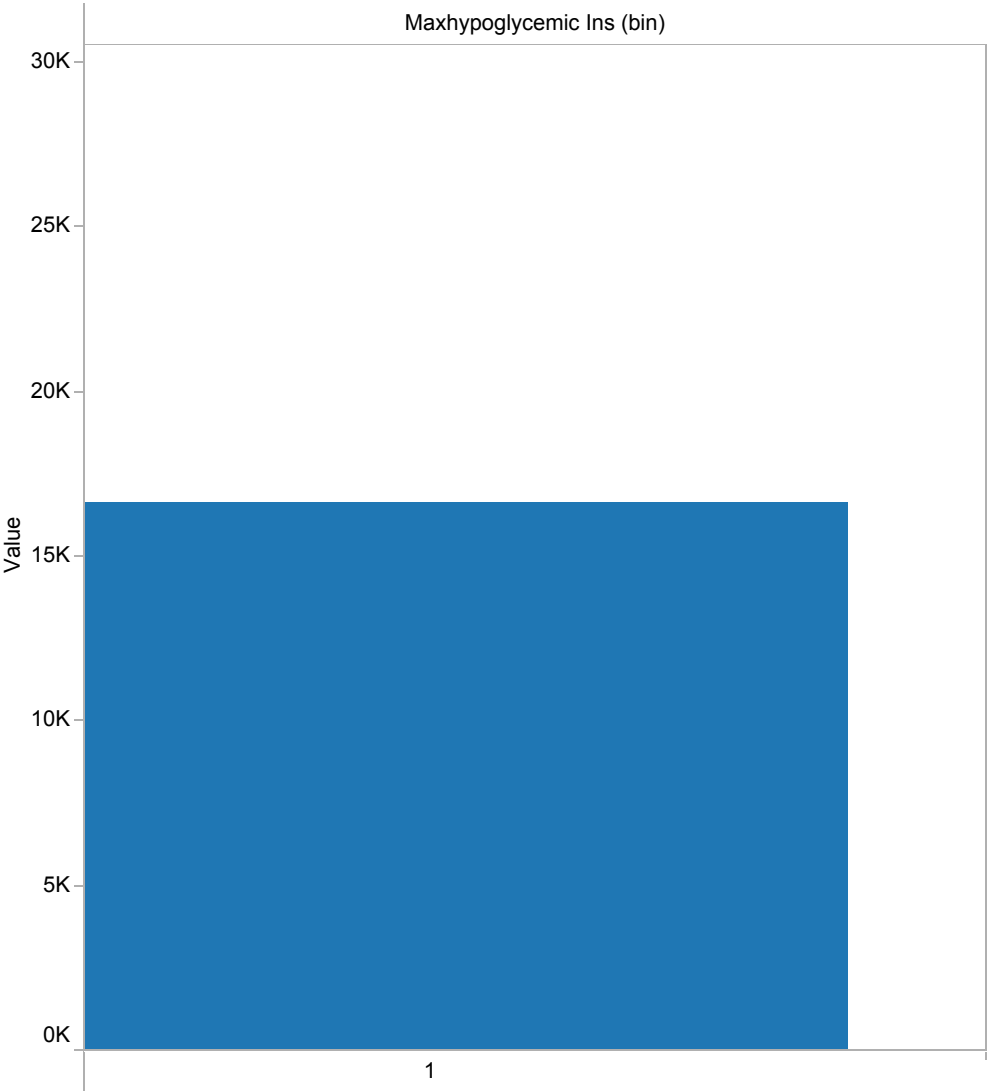Sheet 85

Maxheadneck Wo Ct (bin)

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxheadneck Wo Ct (bin).

Sheet 85

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxheadneck Wo Ct (bin).

Sheet 86

Maxhr C (bin)
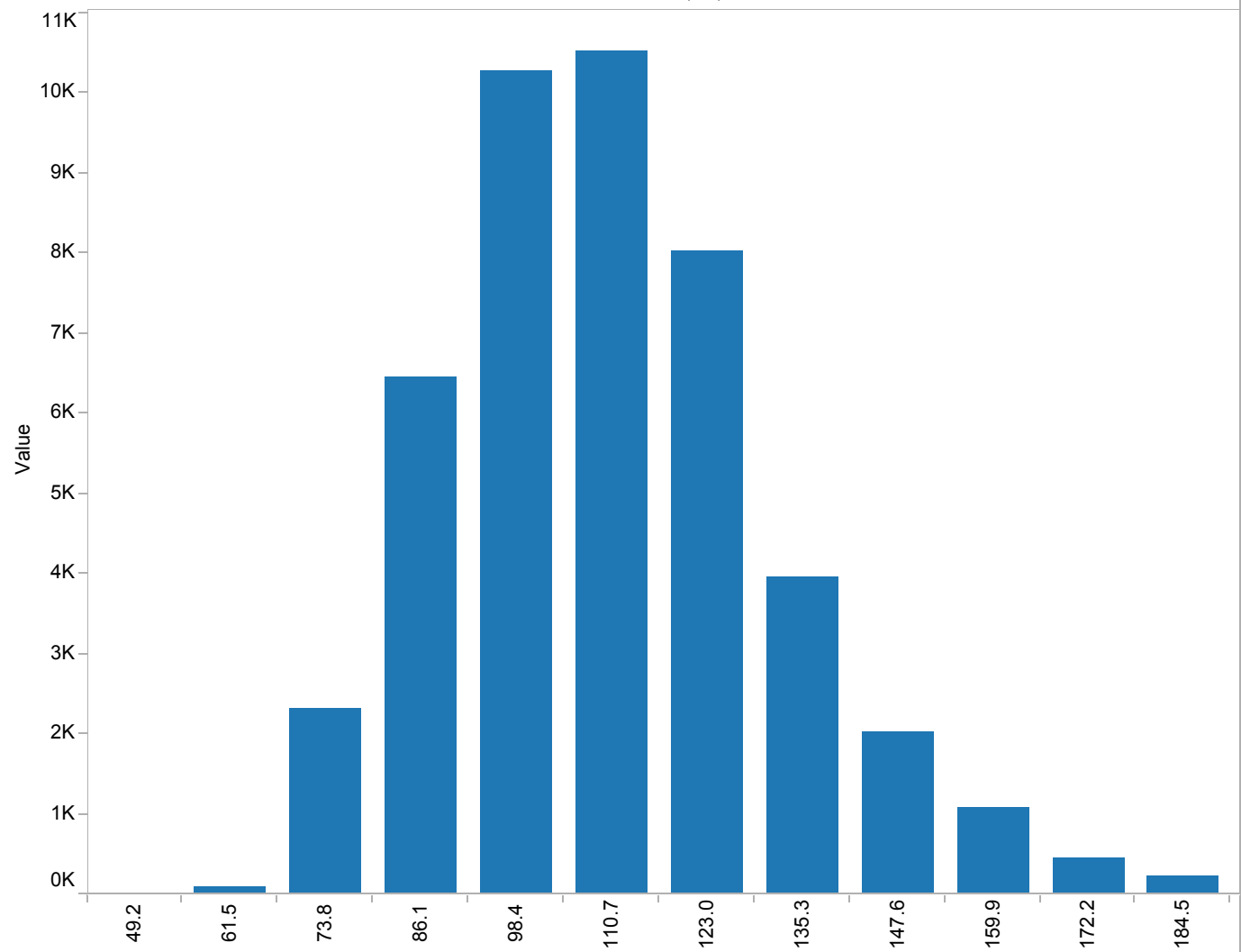
Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxhr C (bin).

Sheet 86

Maxhr C (bin)

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxhr C (bin).
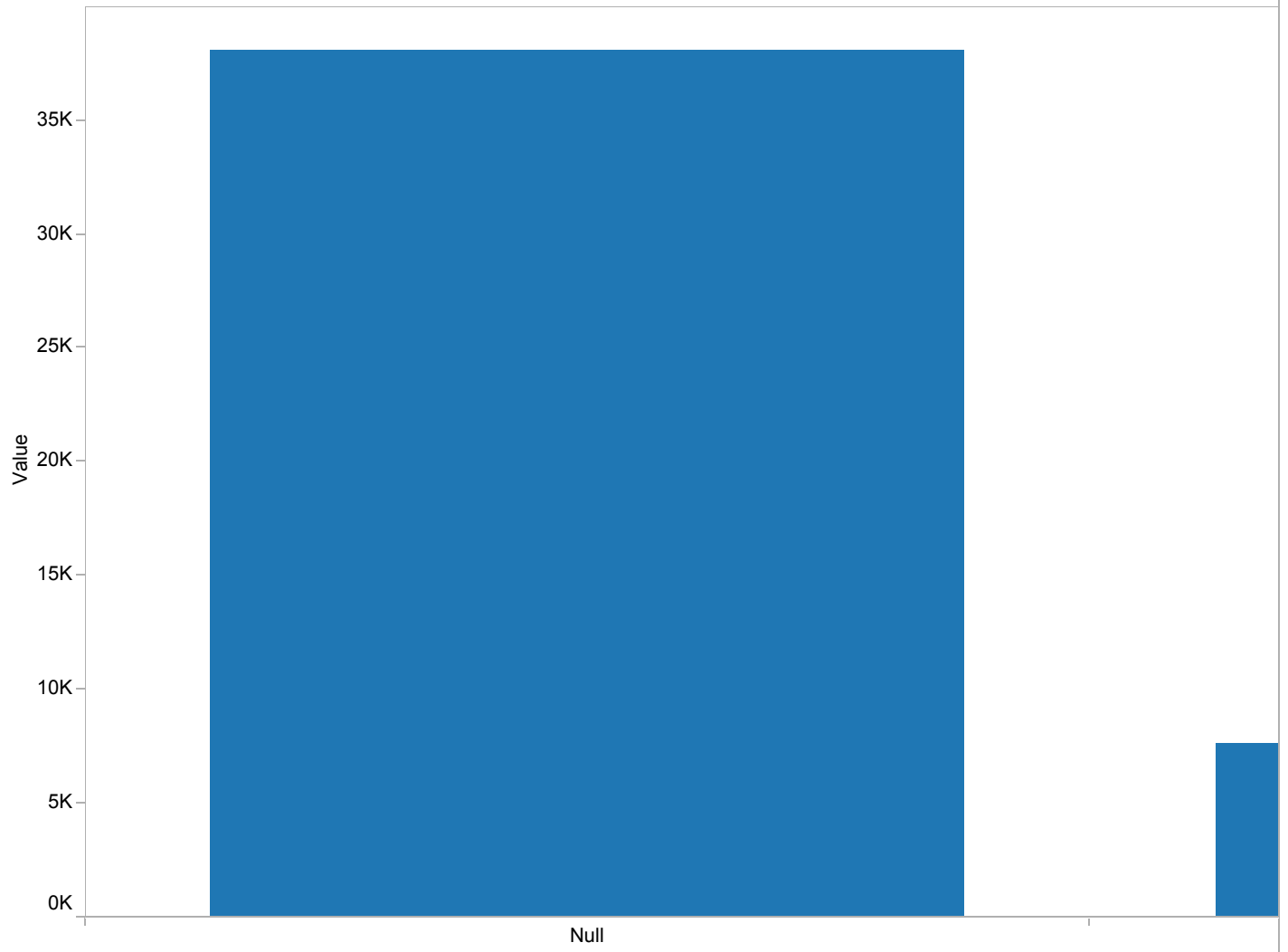
Sheet 87

Maxhypogly Ad (bin)

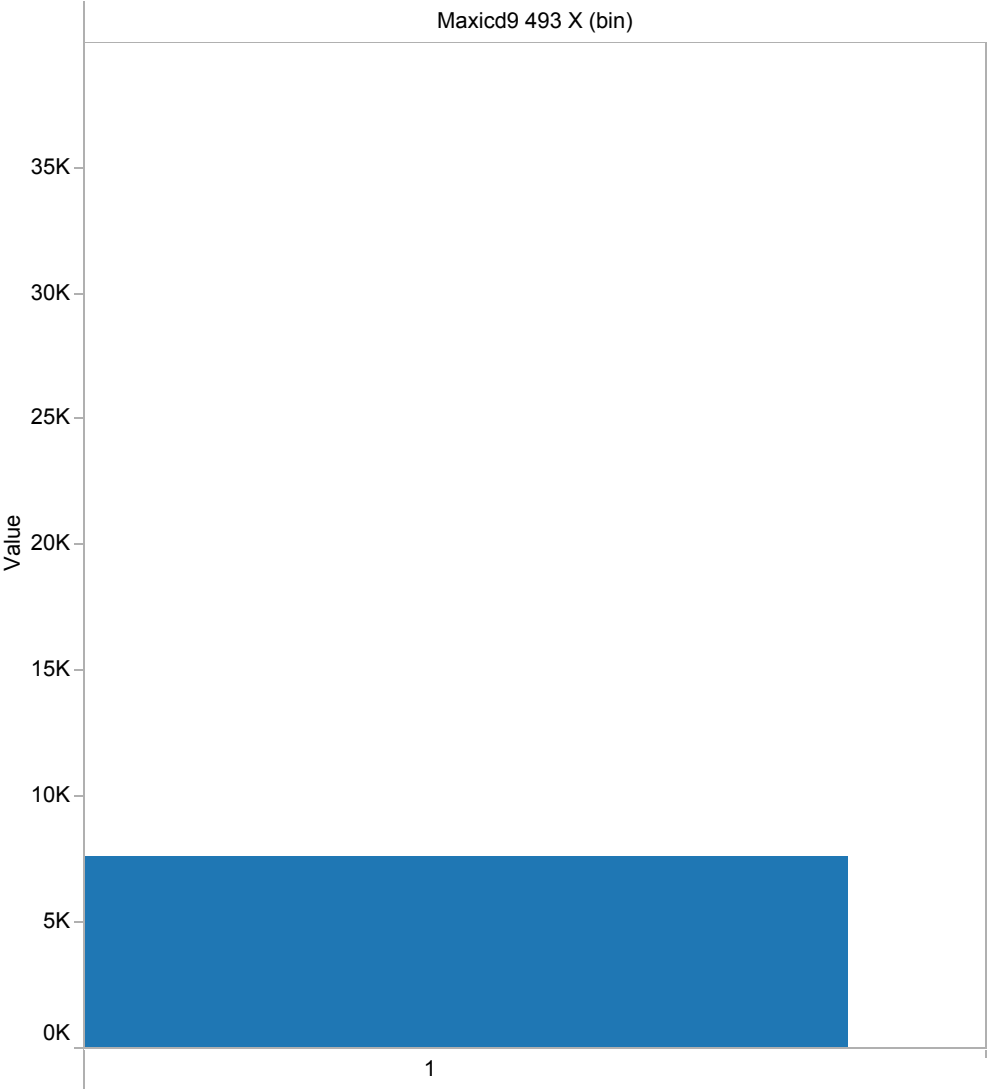Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxhypogly Ad (bin).

Sheet 87

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxhypogly Ad (bin).

Sheet 88

Maxhypoglycemic Ins (bin)

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxhypoglycemic Ins (bin).
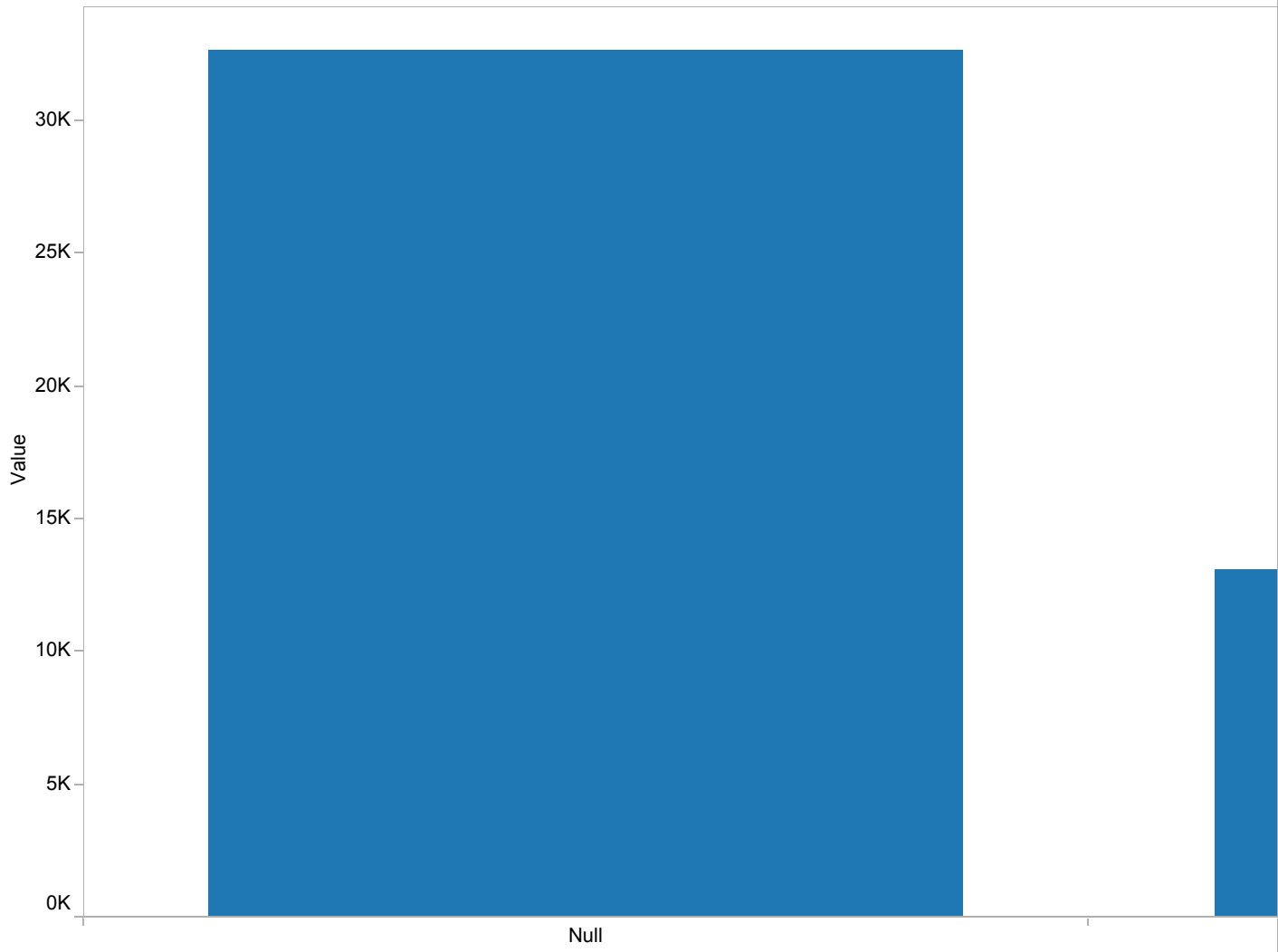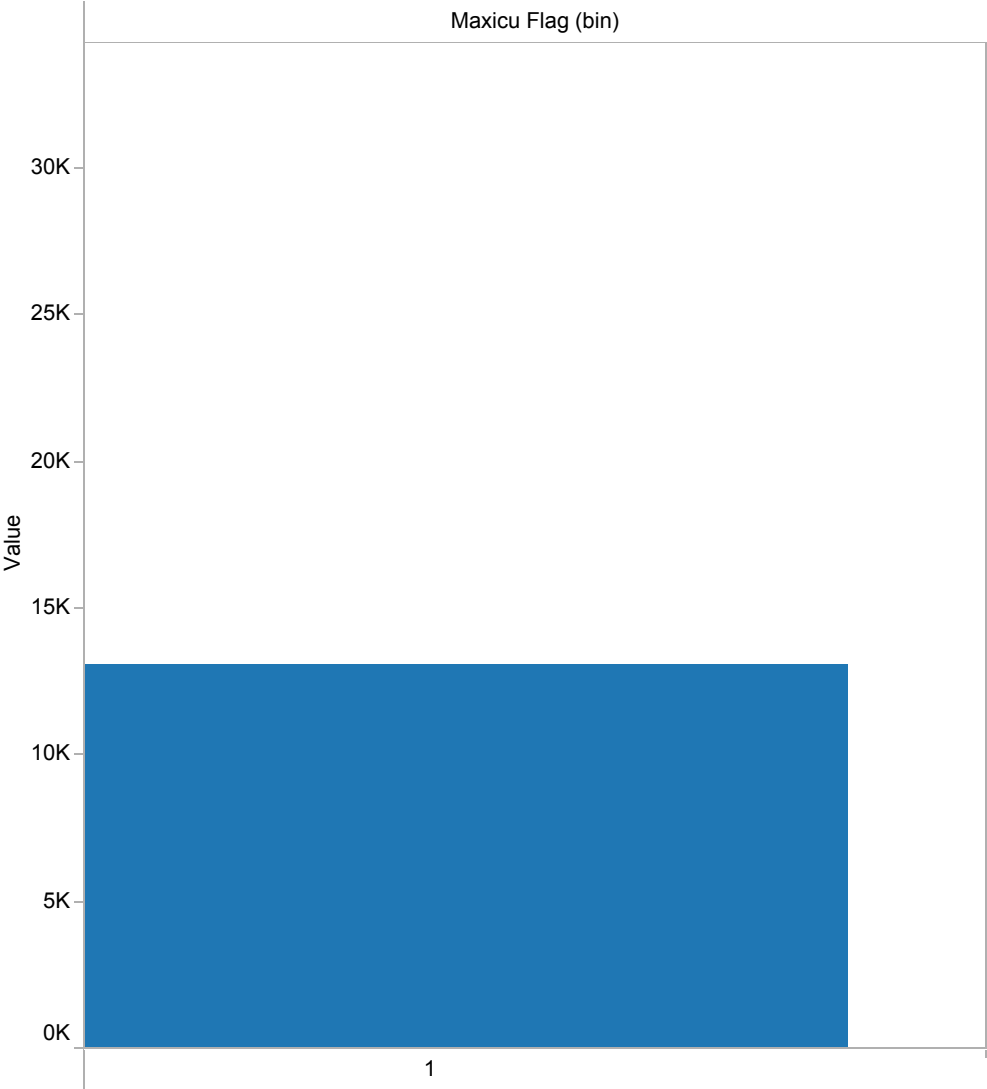
Sheet 88

Maxhypoglycemic Ins (bin)

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxhypoglycemic Ins (bin).

Sheet 89

Maxicd9 493 X (bin)

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxicd9 493 X (bin).
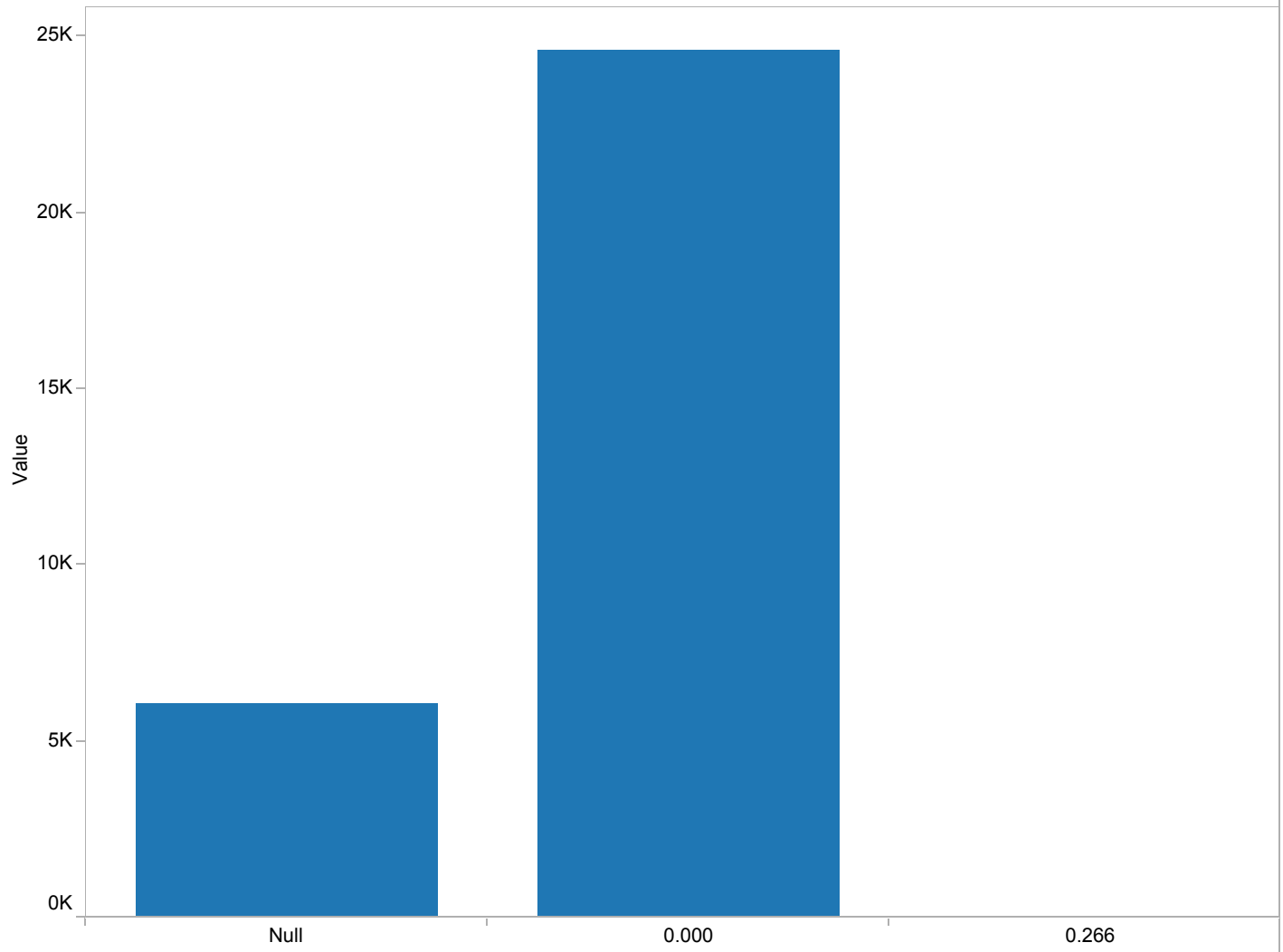
Sheet 89

Maxicd9 493 X (bin)

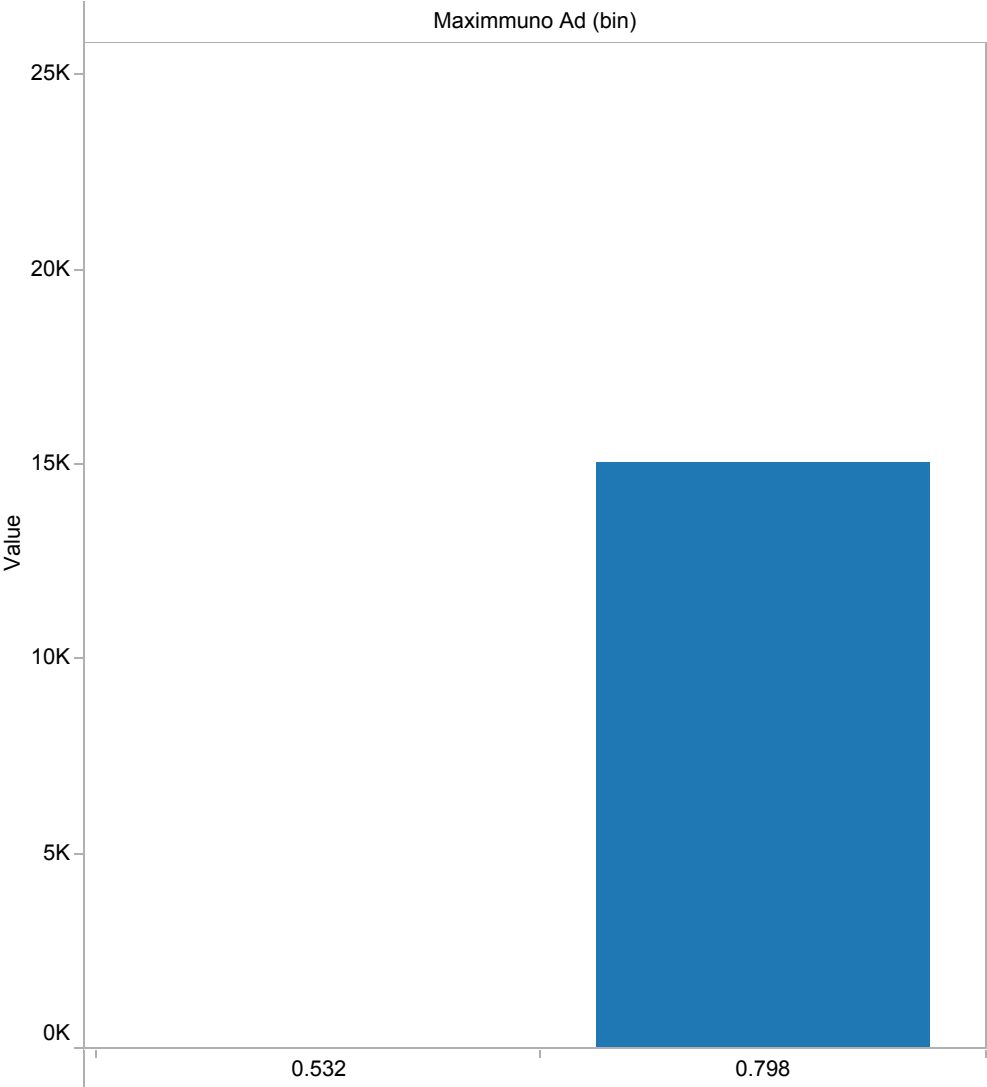Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxicd9 493 X (bin).

Sheet 90

Maxicu Flag (bin)

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxicu Flag (bin).
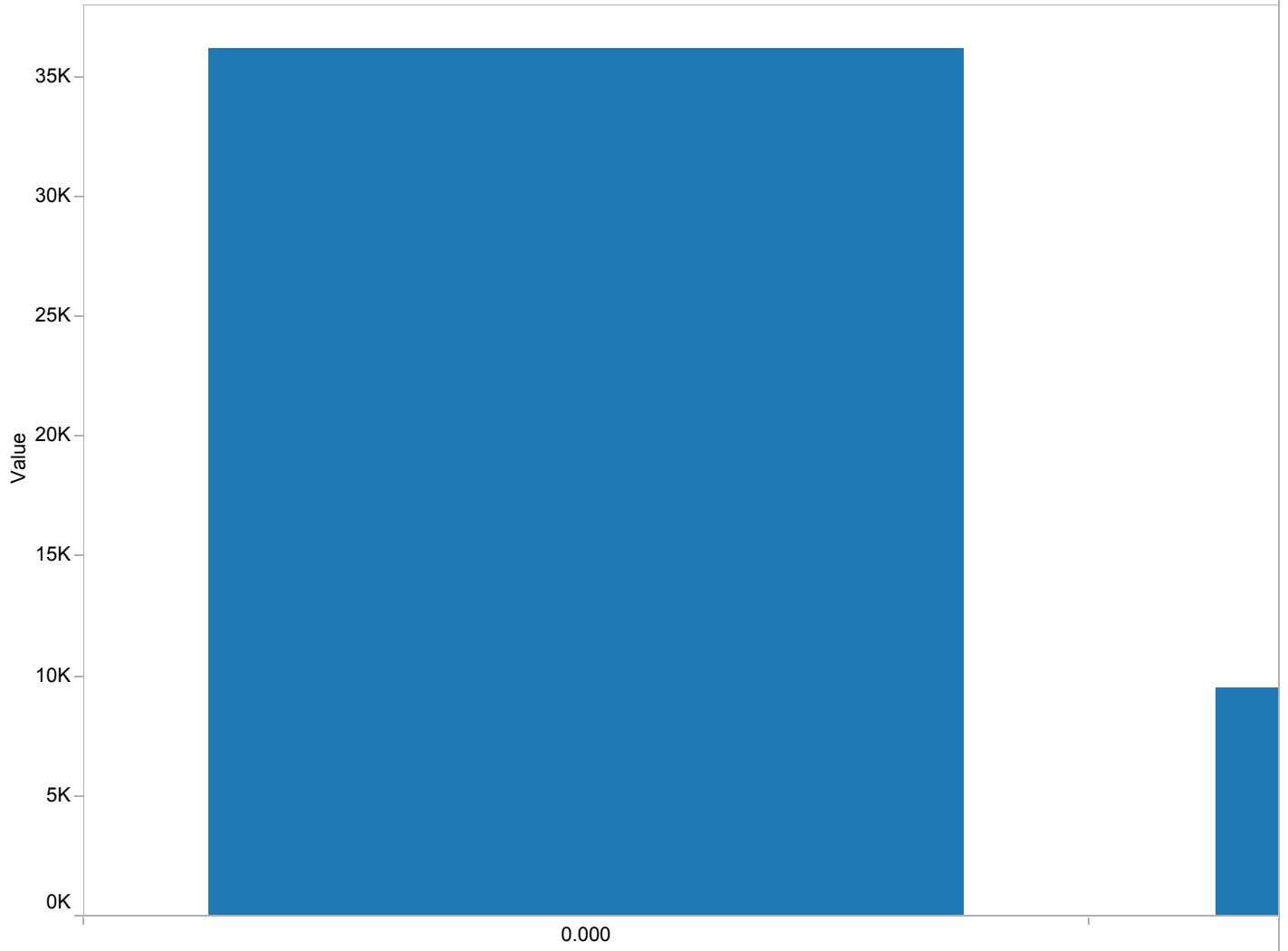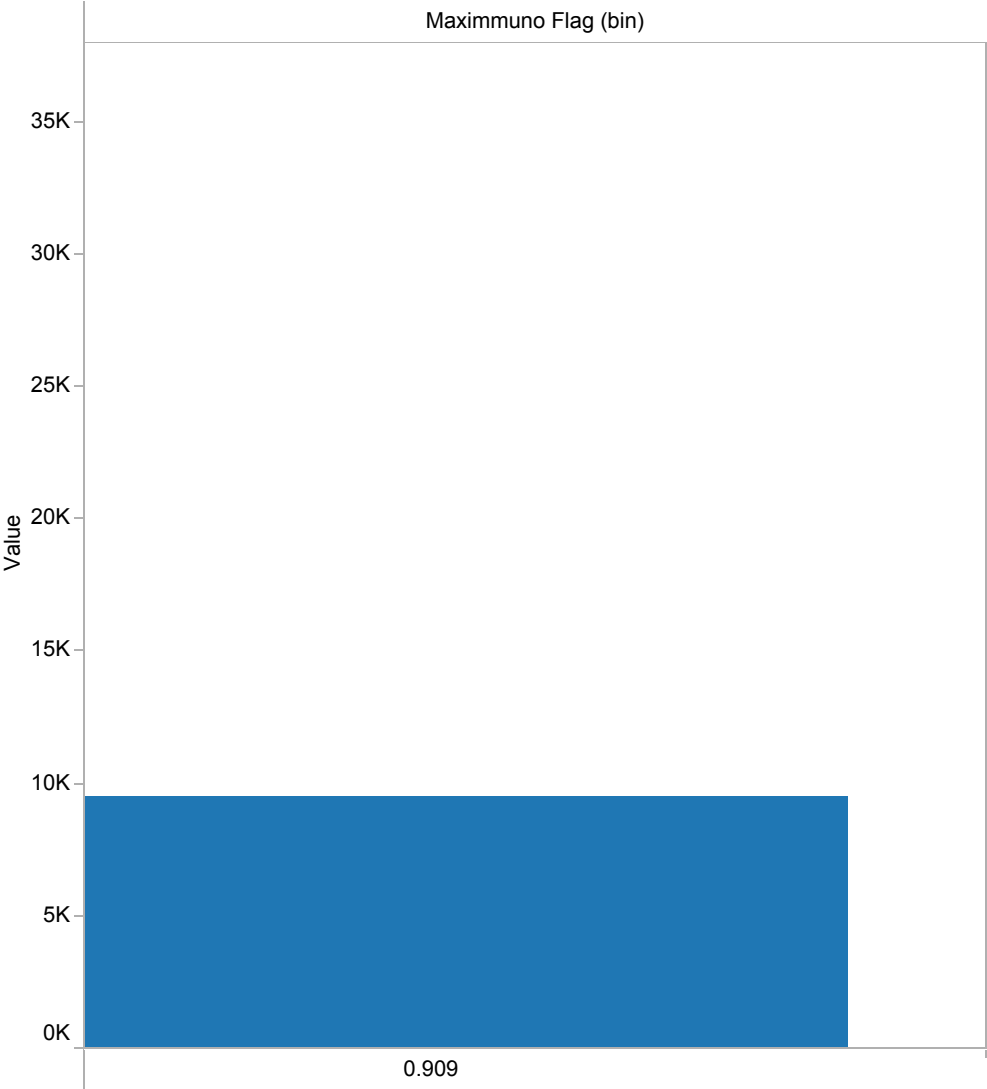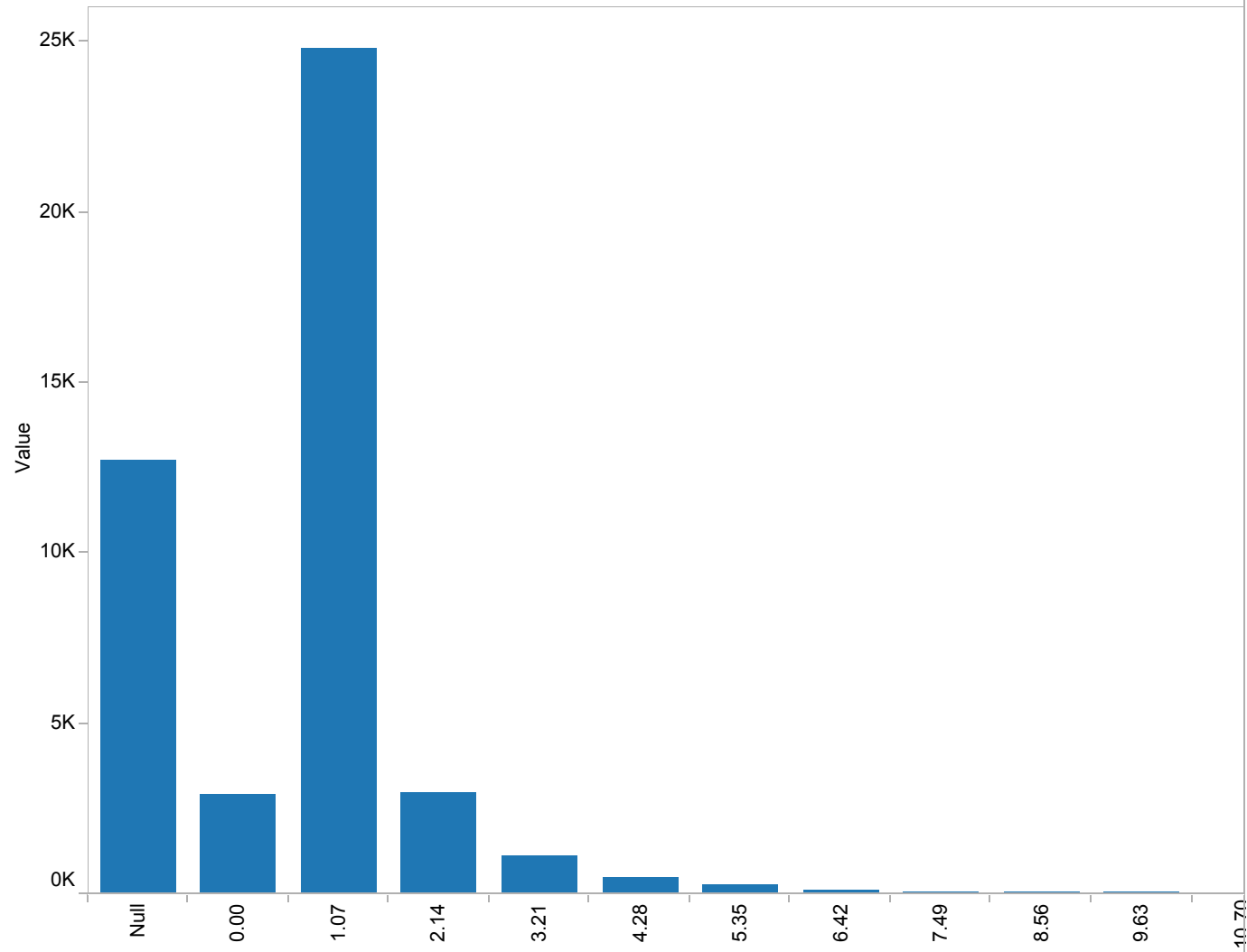
Sheet 90

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxicu Flag (bin).

Sheet 91

Maximmuno Ad (bin)

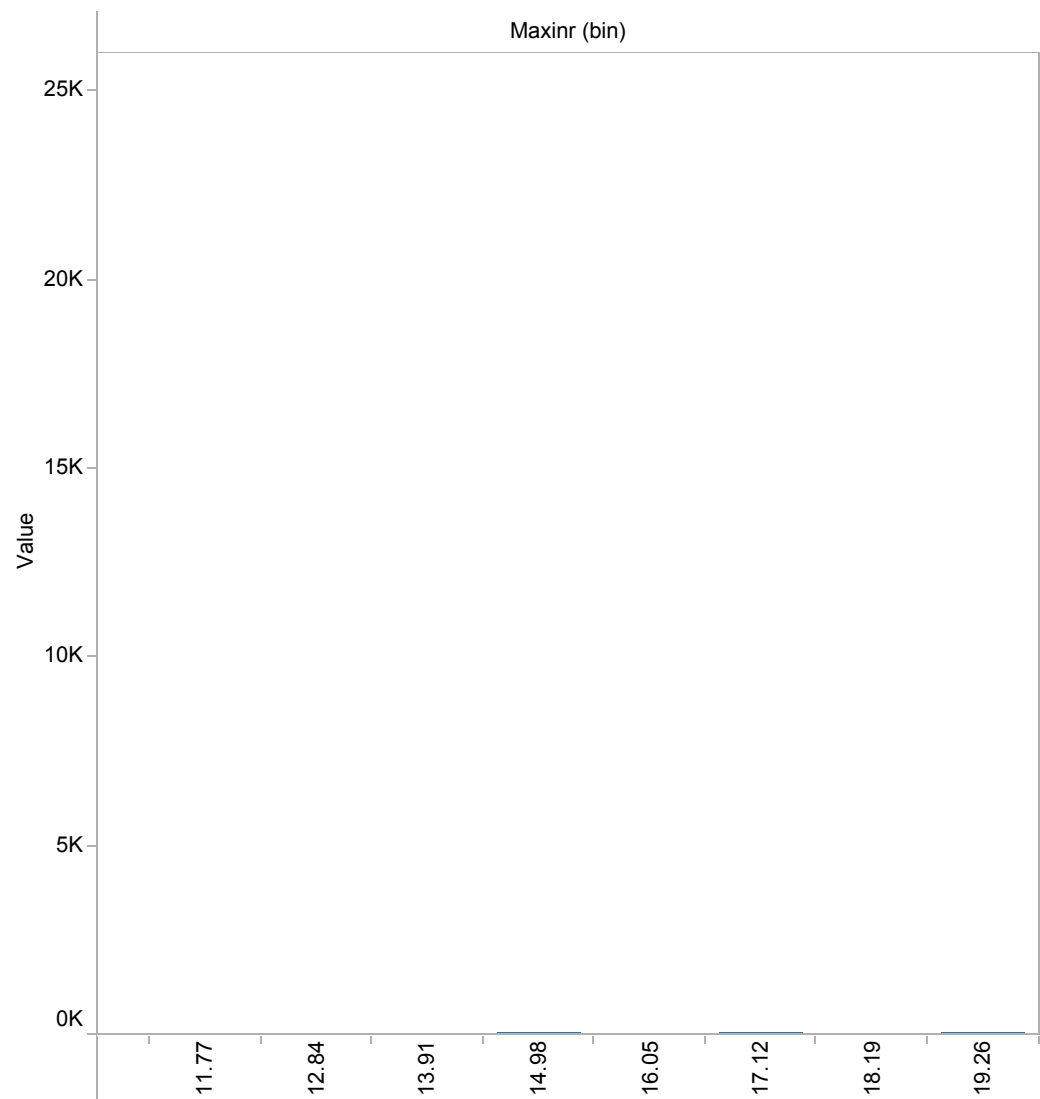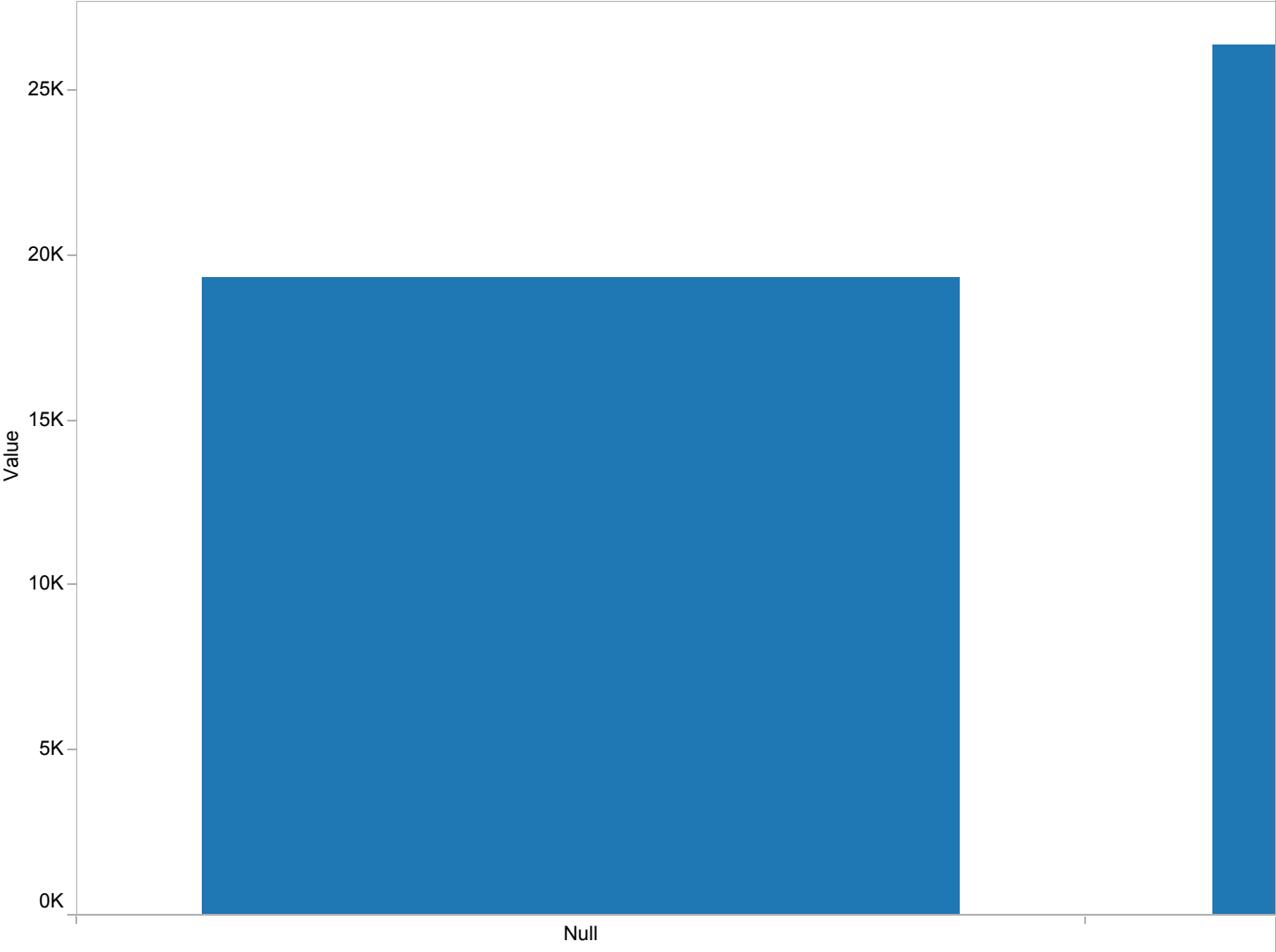Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maximmuno Ad (bin).

Sheet 91

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maximmuno Ad (bin).

Sheet 92

Maximmuno Flag (bin)

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maximmuno Flag (bin).

Sheet 92

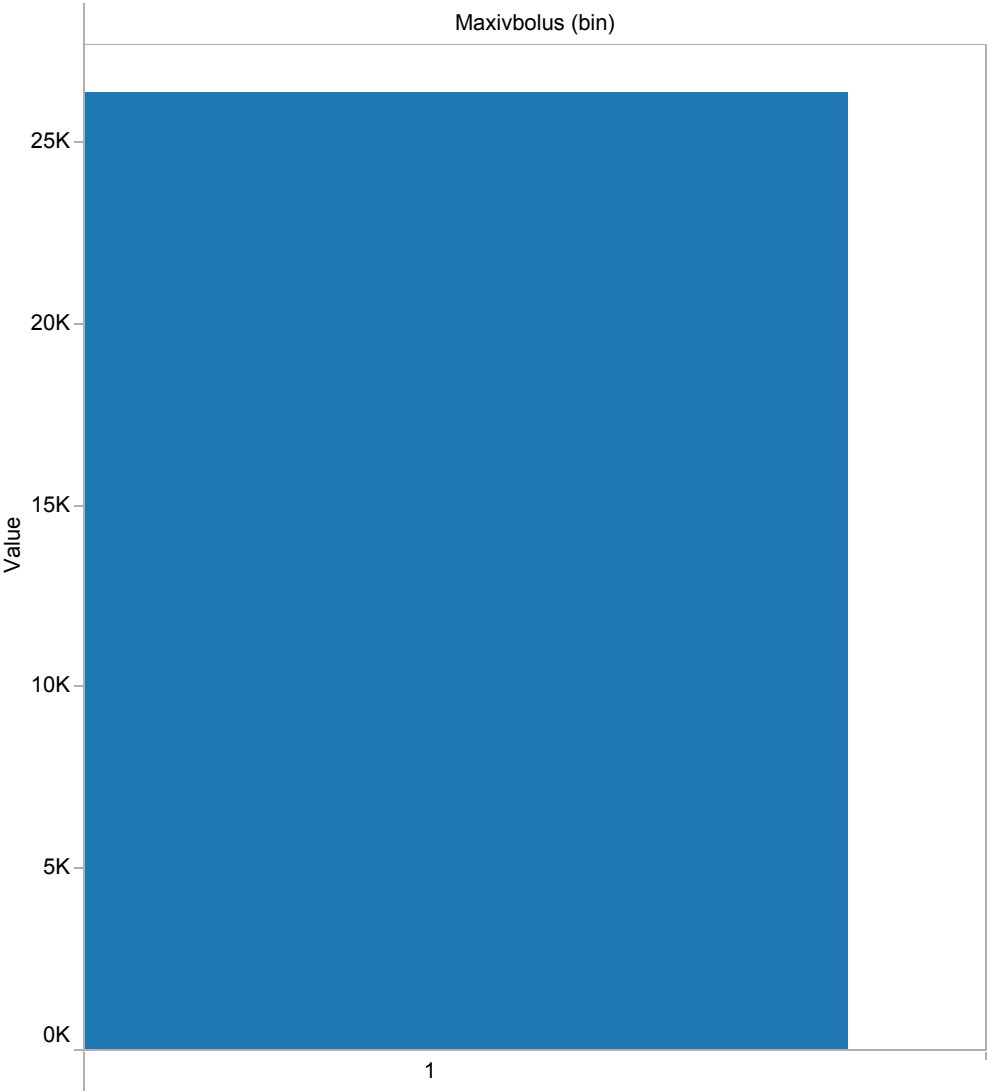Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maximmuno Flag (bin).

Sheet 93

Maxinr (bin)

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxinr (bin).

Sheet 93

Maxinr (bin)

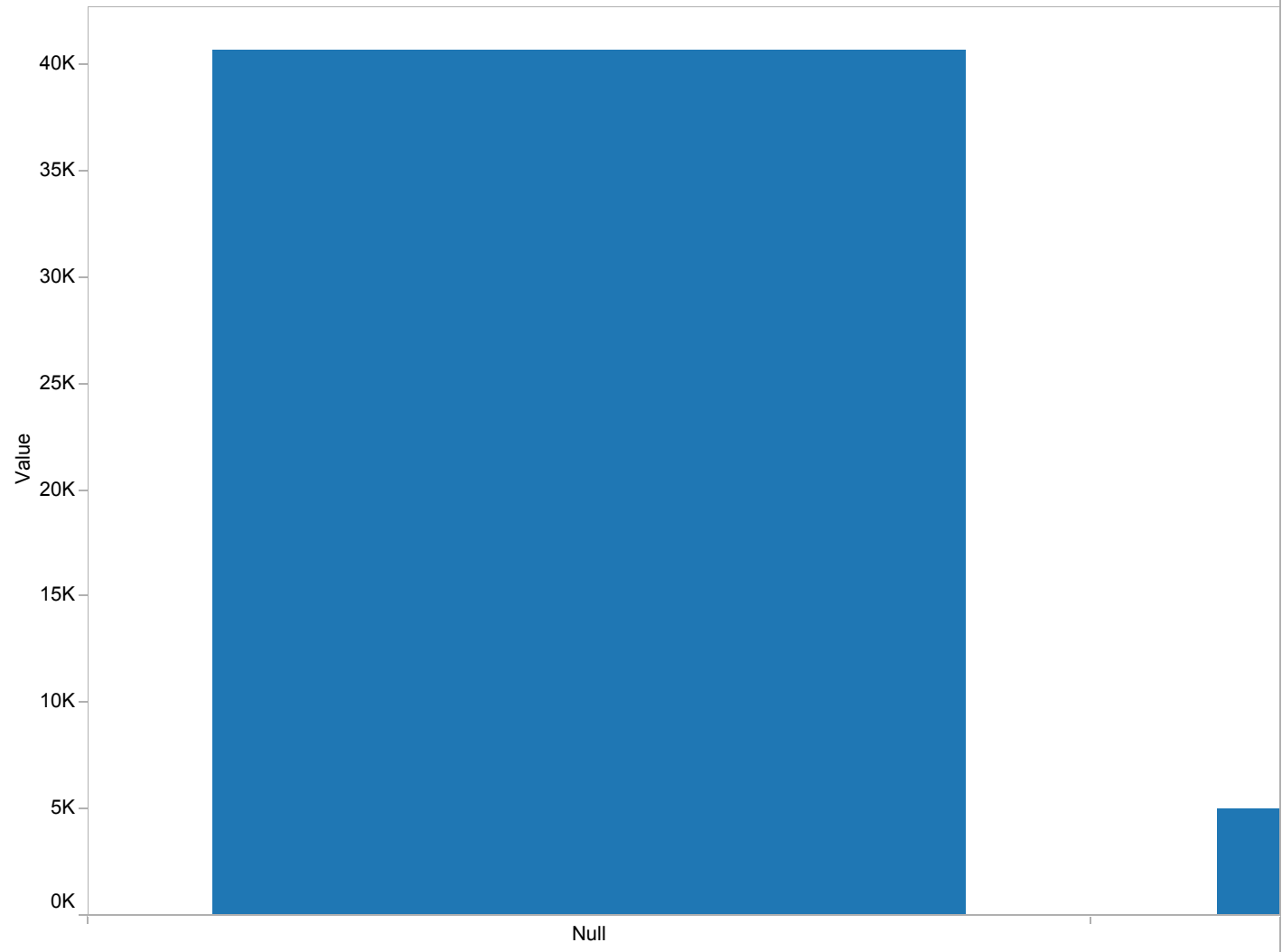Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxinr (bin).
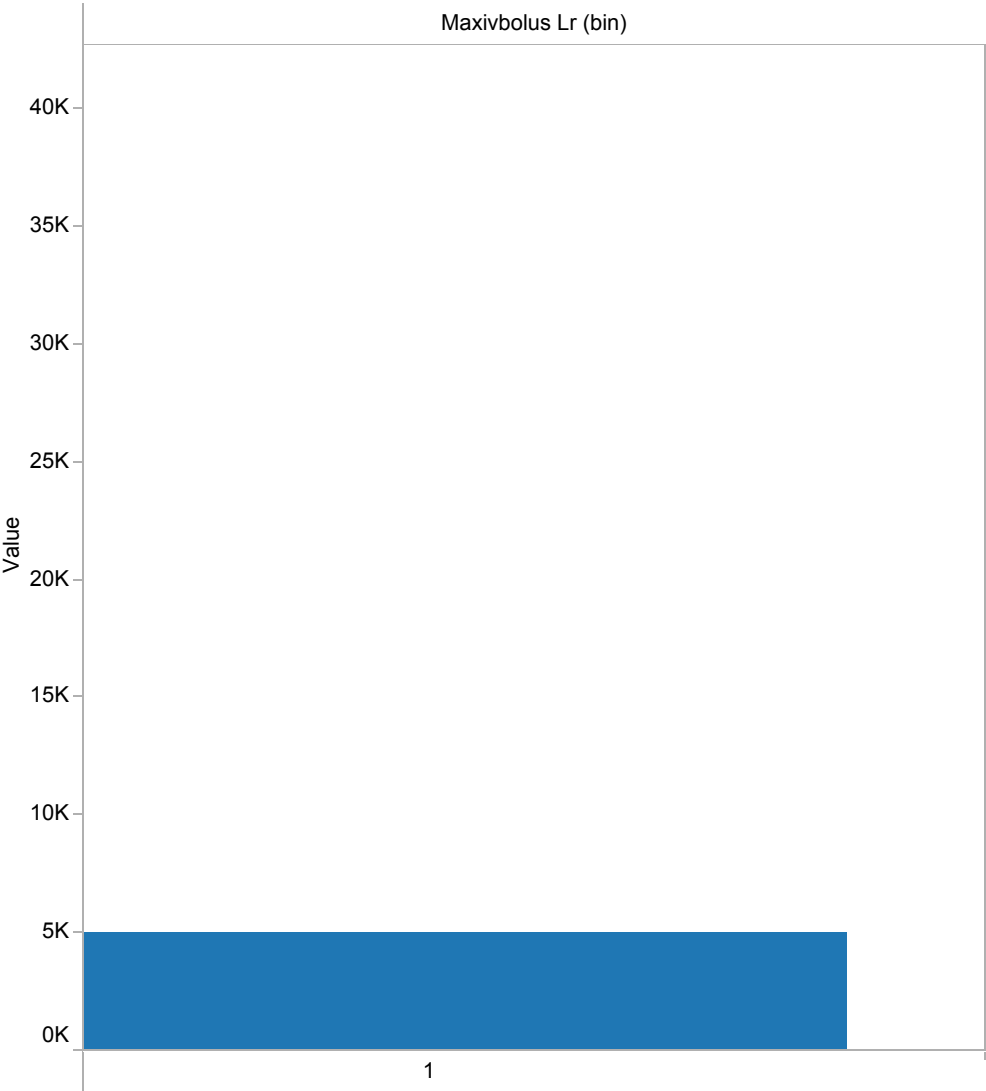
Sheet 94

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxivbolus (bin).

Sheet 94

Maxivbolus (bin)

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxivbolus (bin).
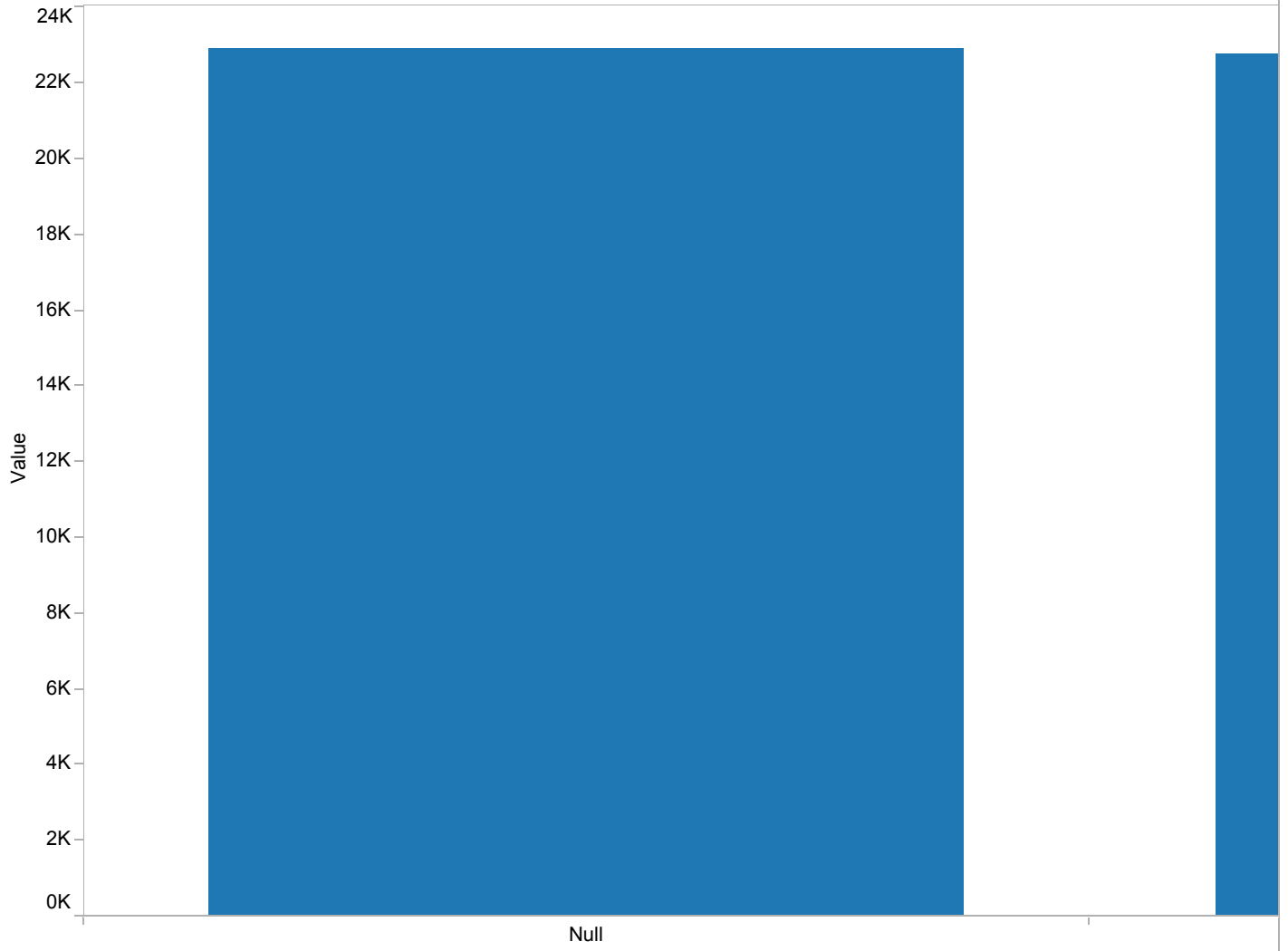
Sheet 95

Maxivbolus Lr (bin)

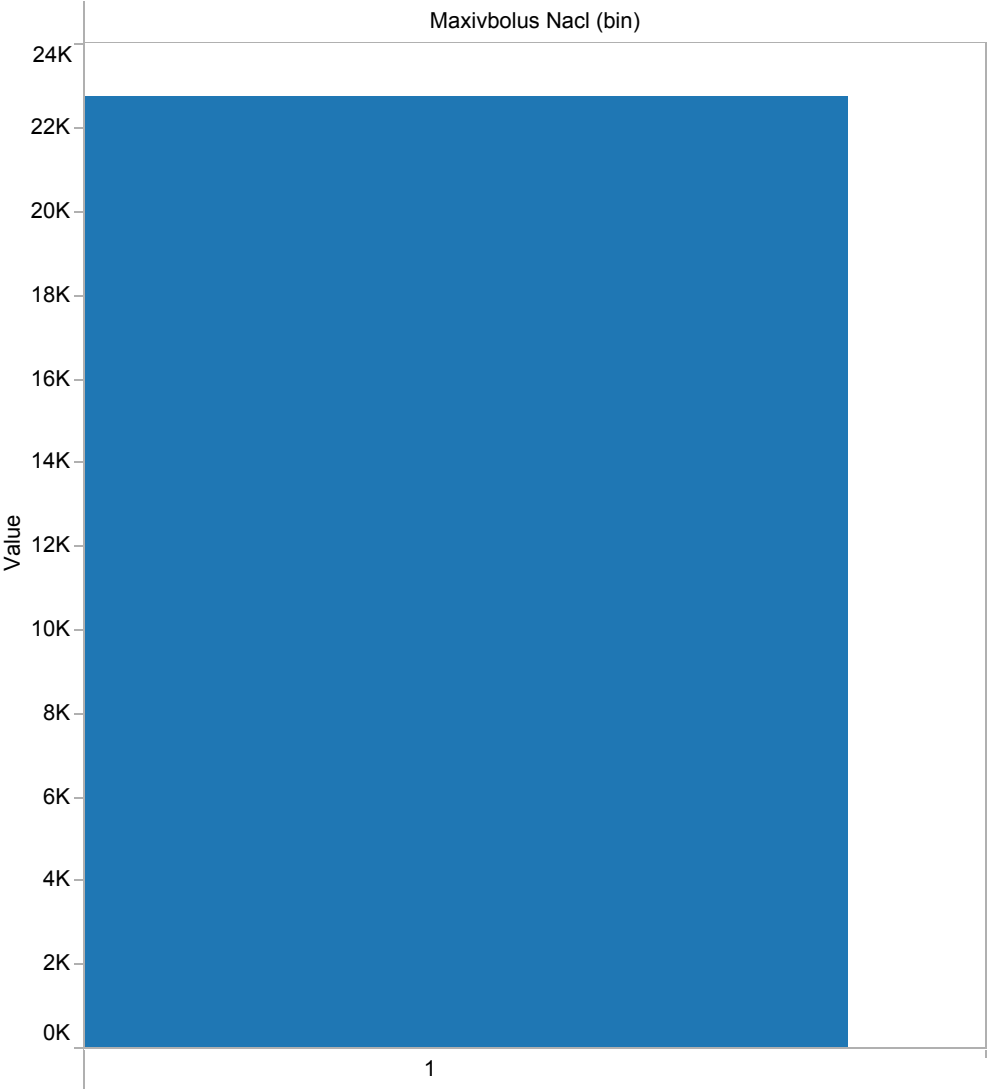Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxivbolus Lr (bin).

Sheet 95

Maxivbolus Lr (bin)

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxivbolus Lr (bin).
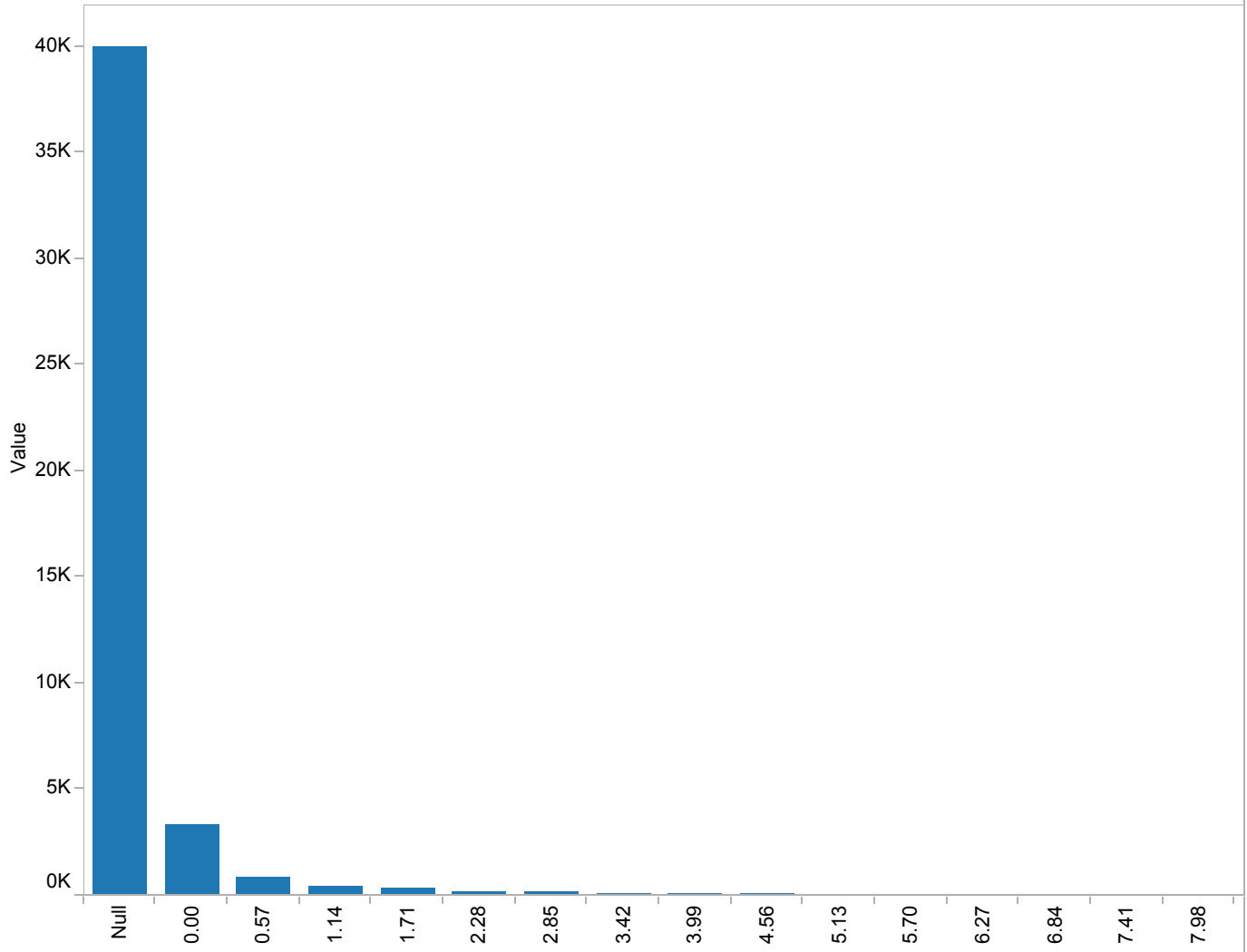
Sheet 96

Maxivbolus Nacl (bin)

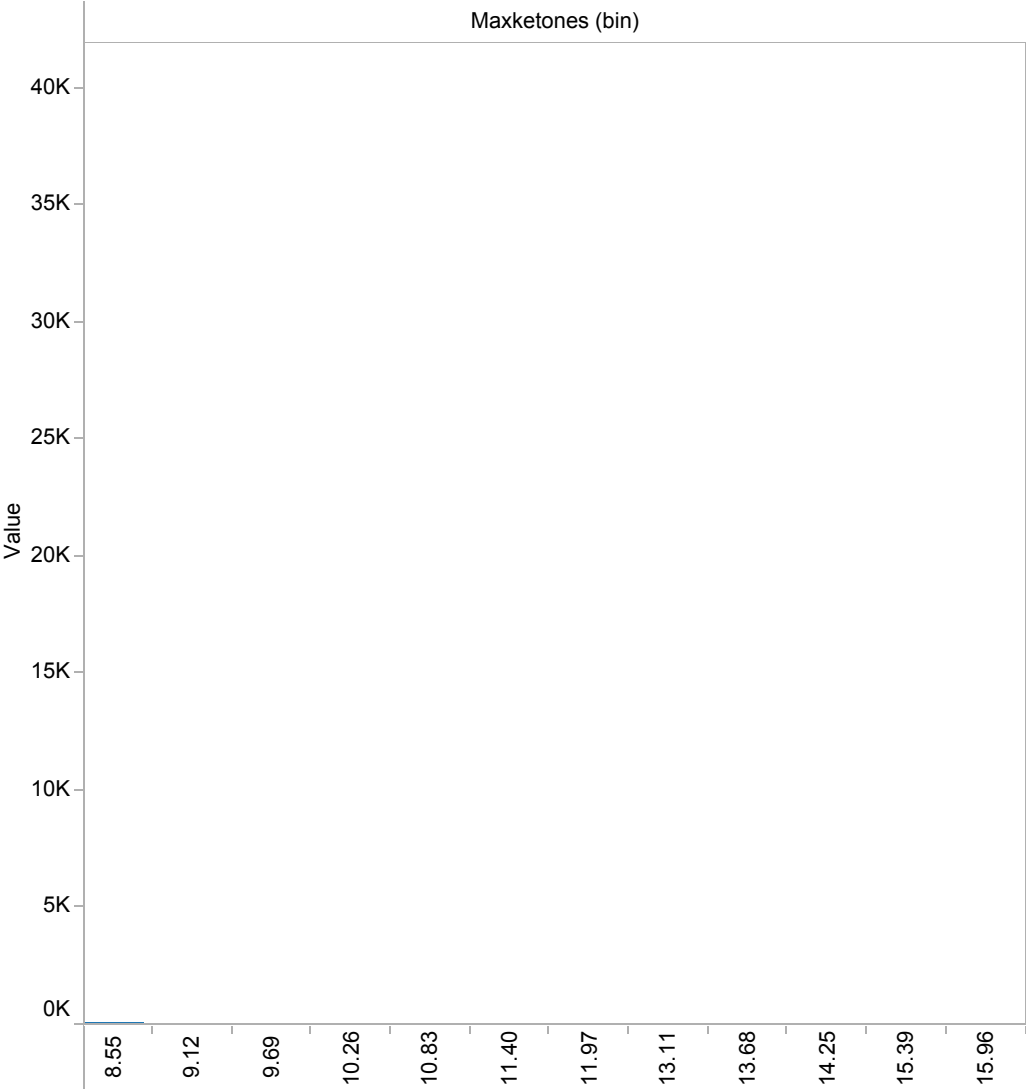Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxivbolus Nacl (bin).
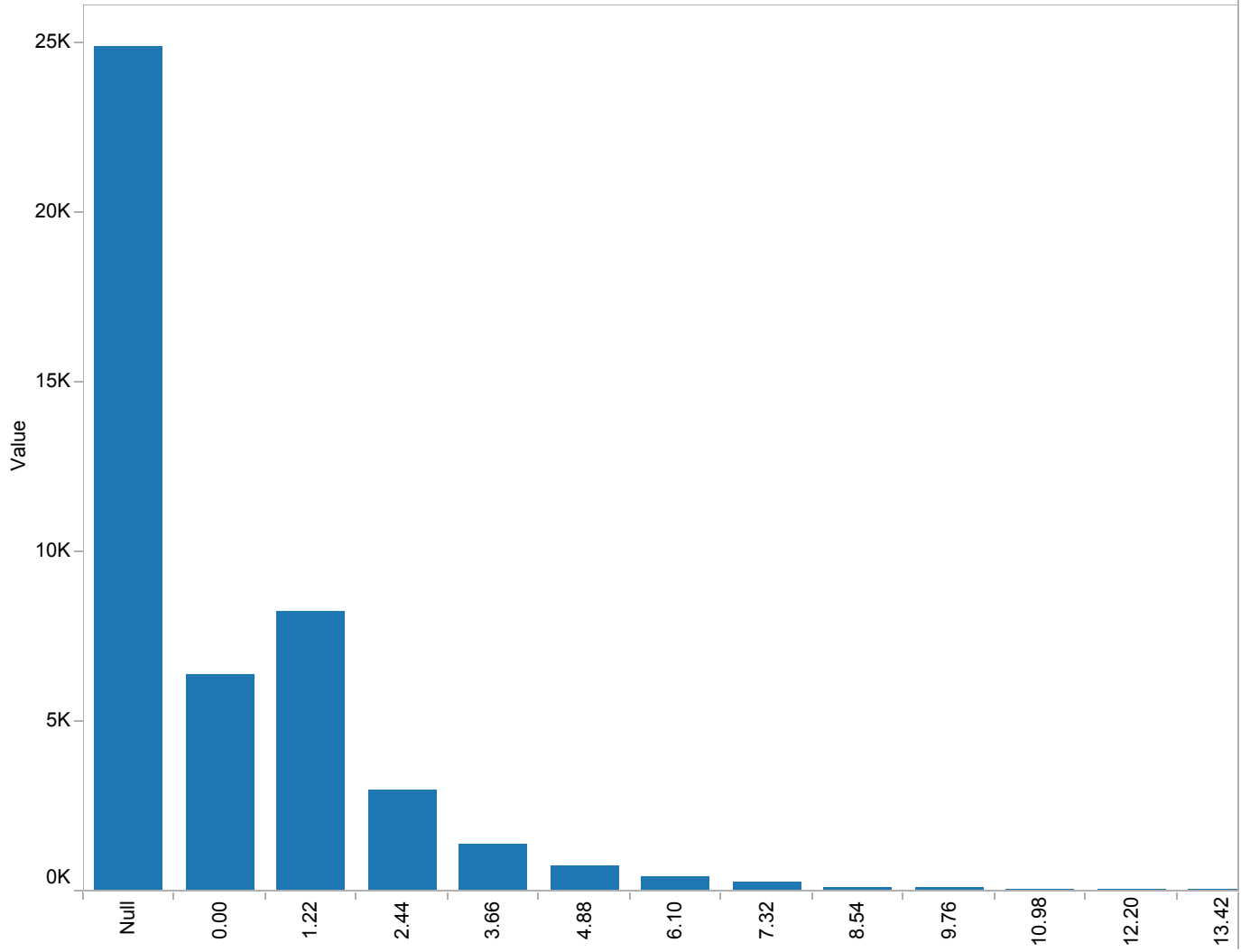
Sheet 96

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxivbolus Nacl (bin).

Sheet 97

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxketones (bin).
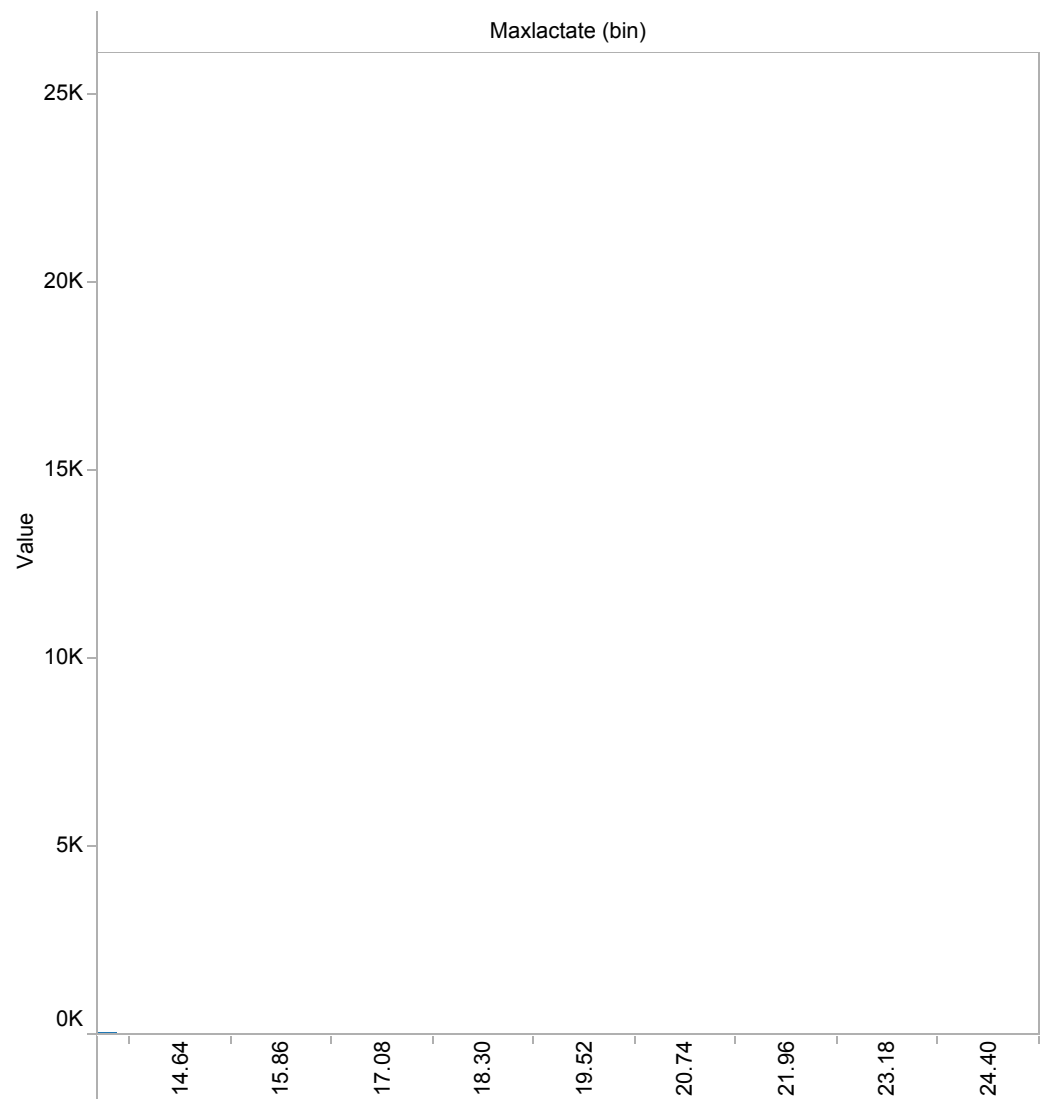
Sheet 97

Maxketones (bin)

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxketones (bin).
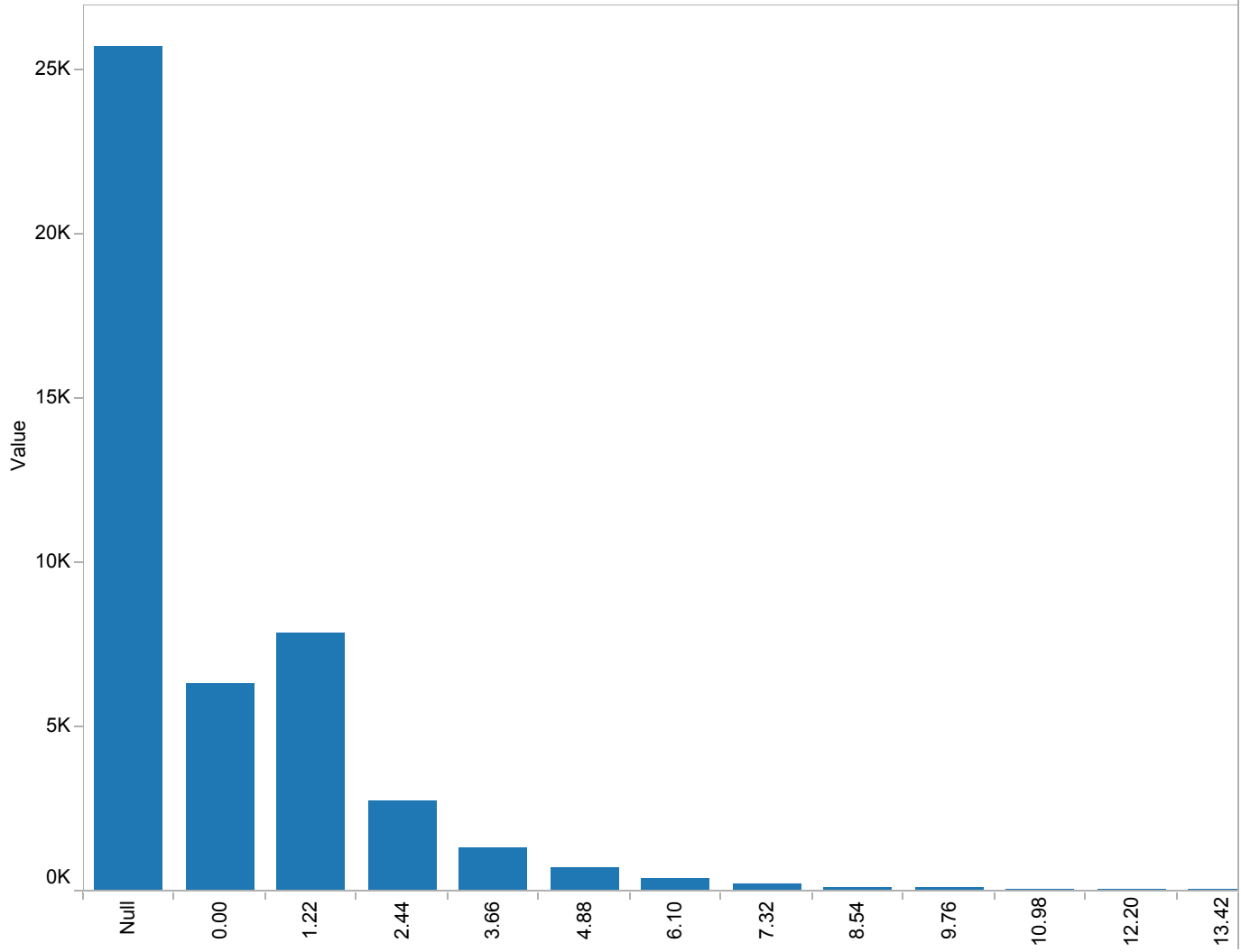
Sheet 98

Maxlactate (bin)

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxlactate (bin).
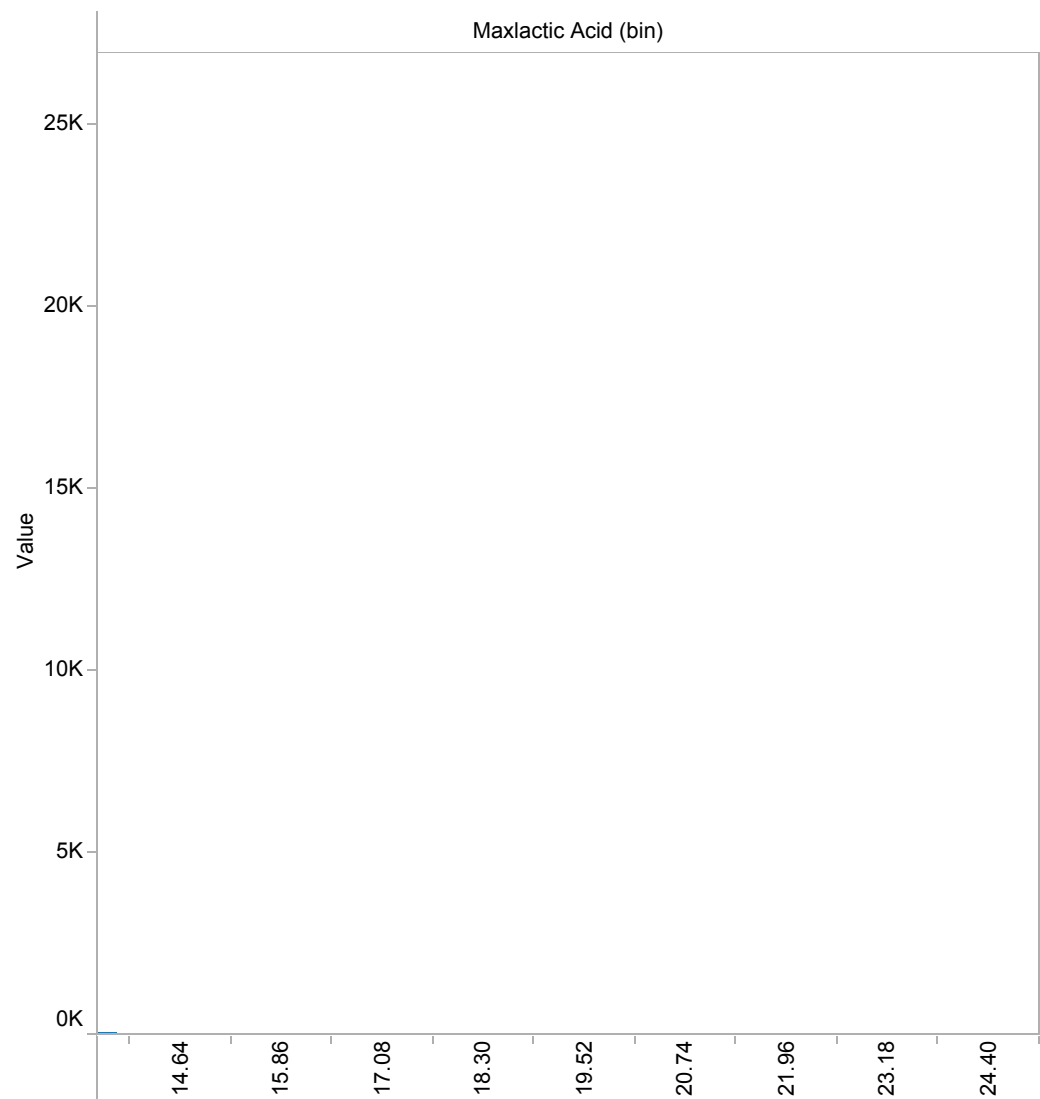
Sheet 98

Maxlactate (bin)

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxlactate (bin).
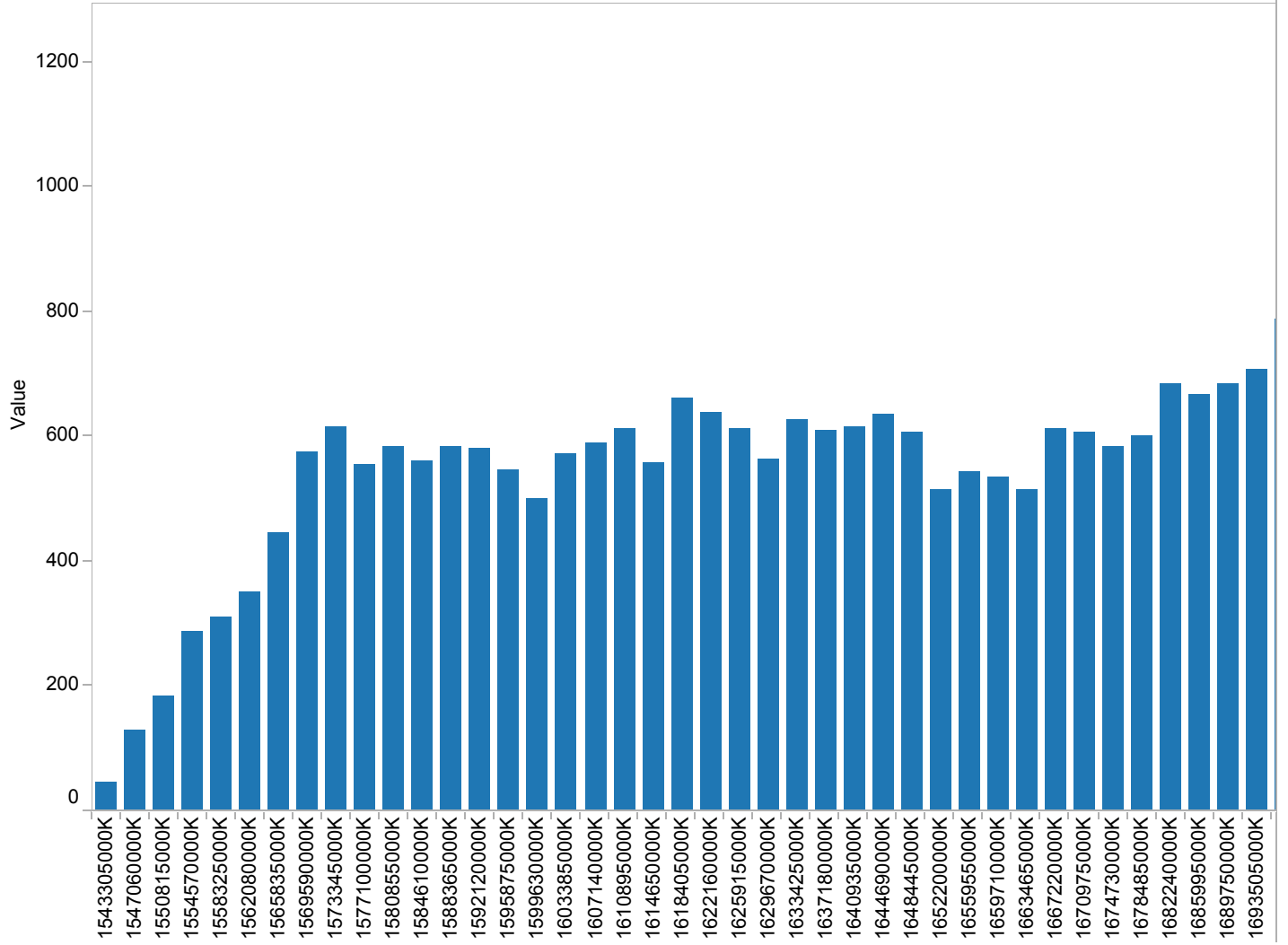
Sheet 99

Maxlactic Acid (bin)

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxlactic Acid (bin).
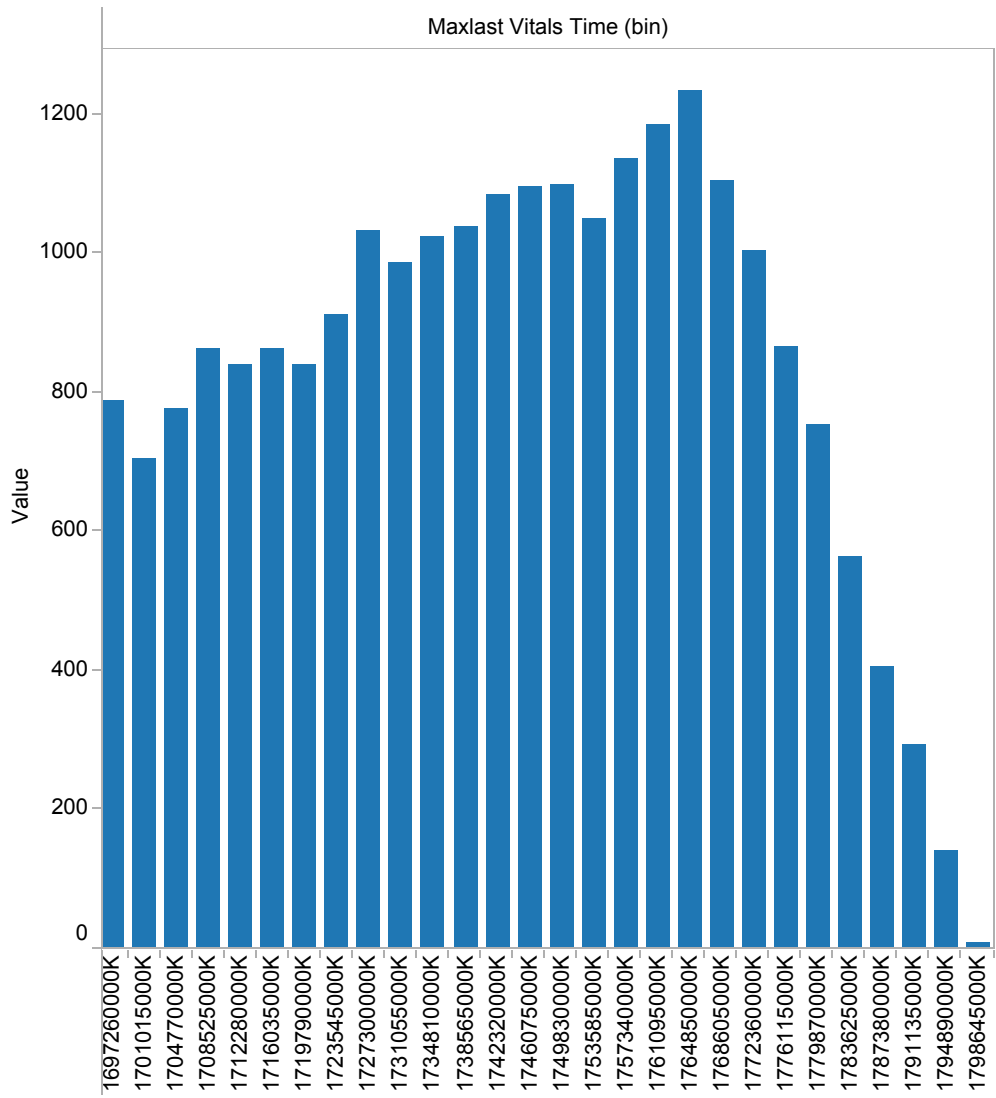
Sheet 99

Maxlactic Acid (bin)


Value

25K —
20K —
15K —
10K —
5K —
0K —

14.64 15.86 17.08 18.30 19.52 20.74 21.96 23.18 24.40

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxlactic Acid (bin).

Sheet 100

Maxlast Vitals Time (bin)

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxlast Vitals Time (bin).
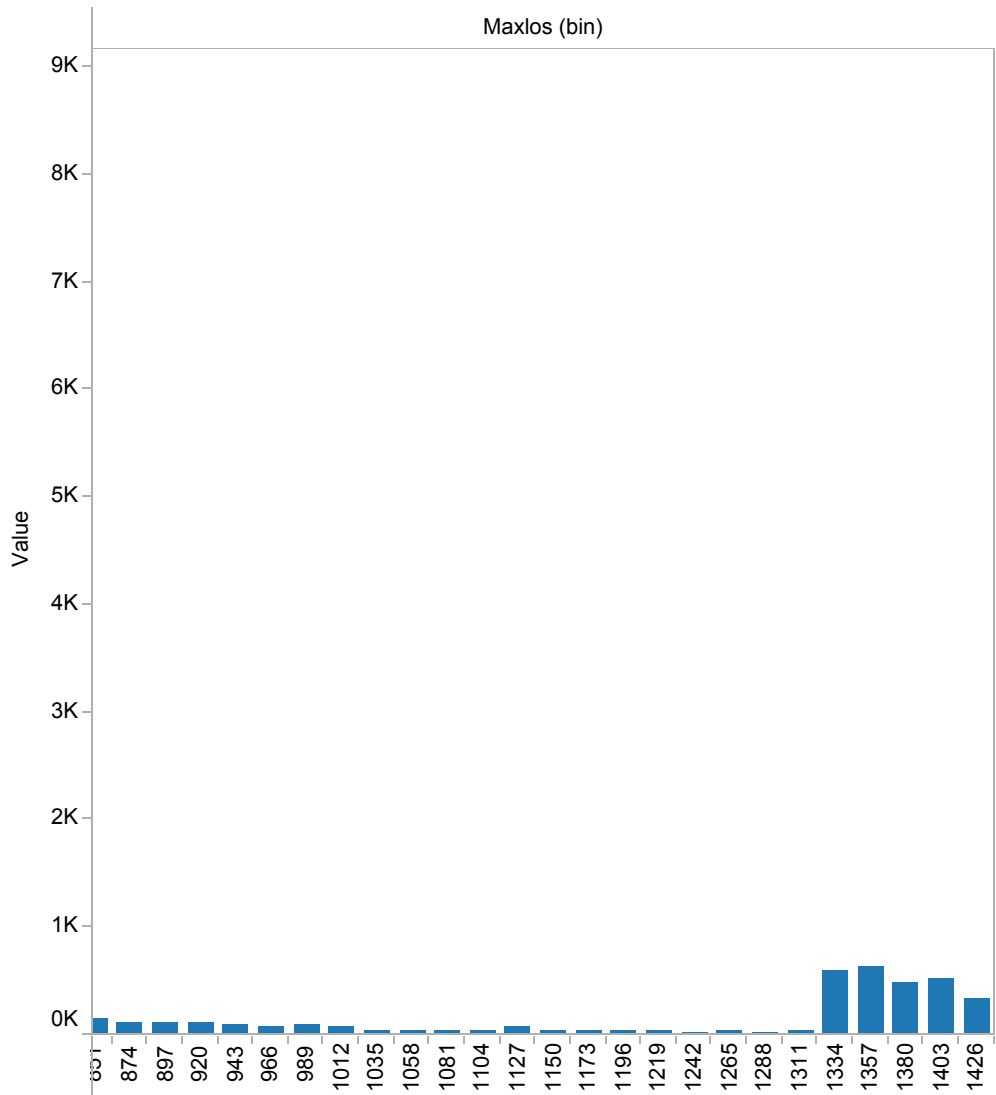
Sheet 100

Maxlast Vitals Time (bin)

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxlast Vitals Time (bin).
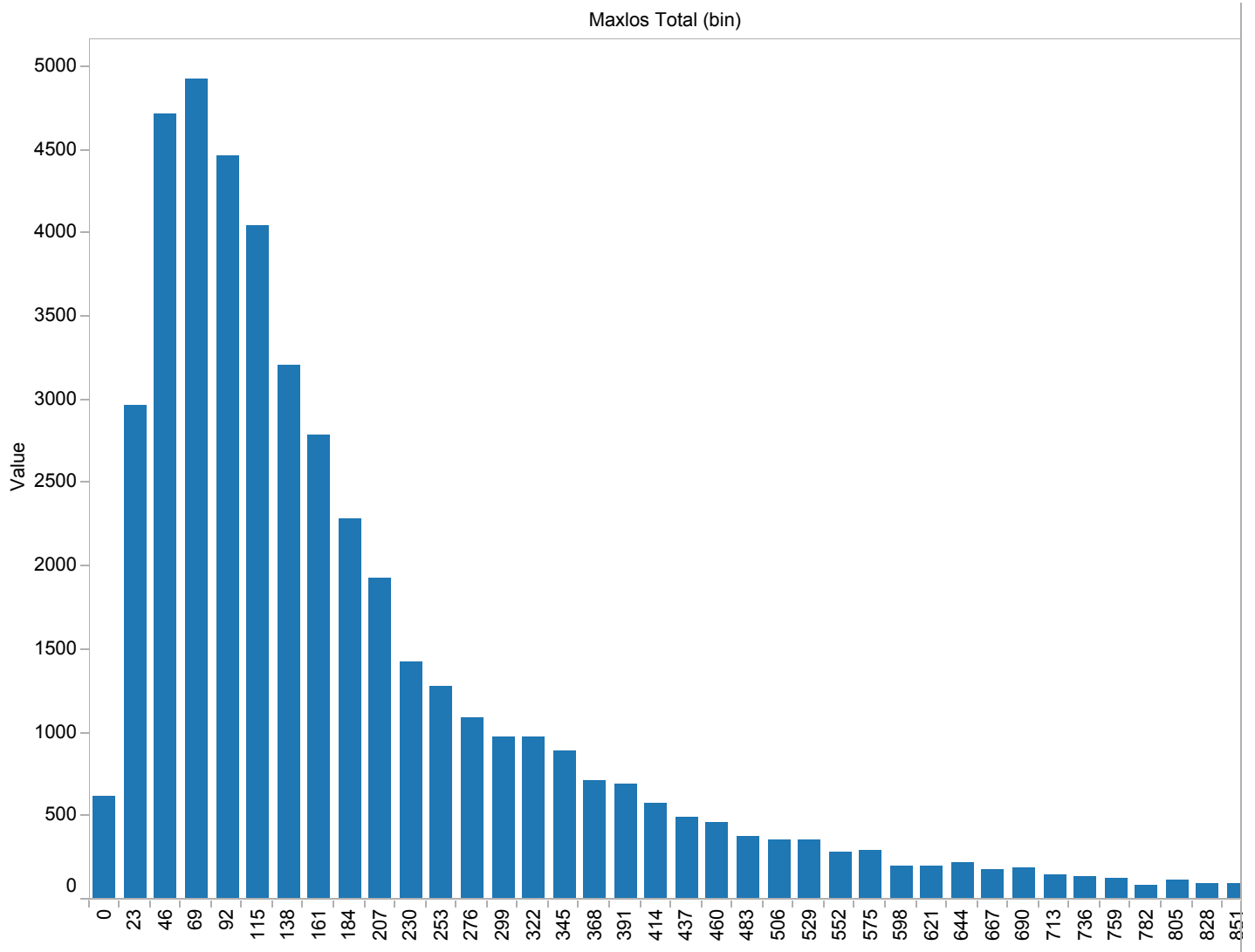
Sheet 102

Maxlos (bin)
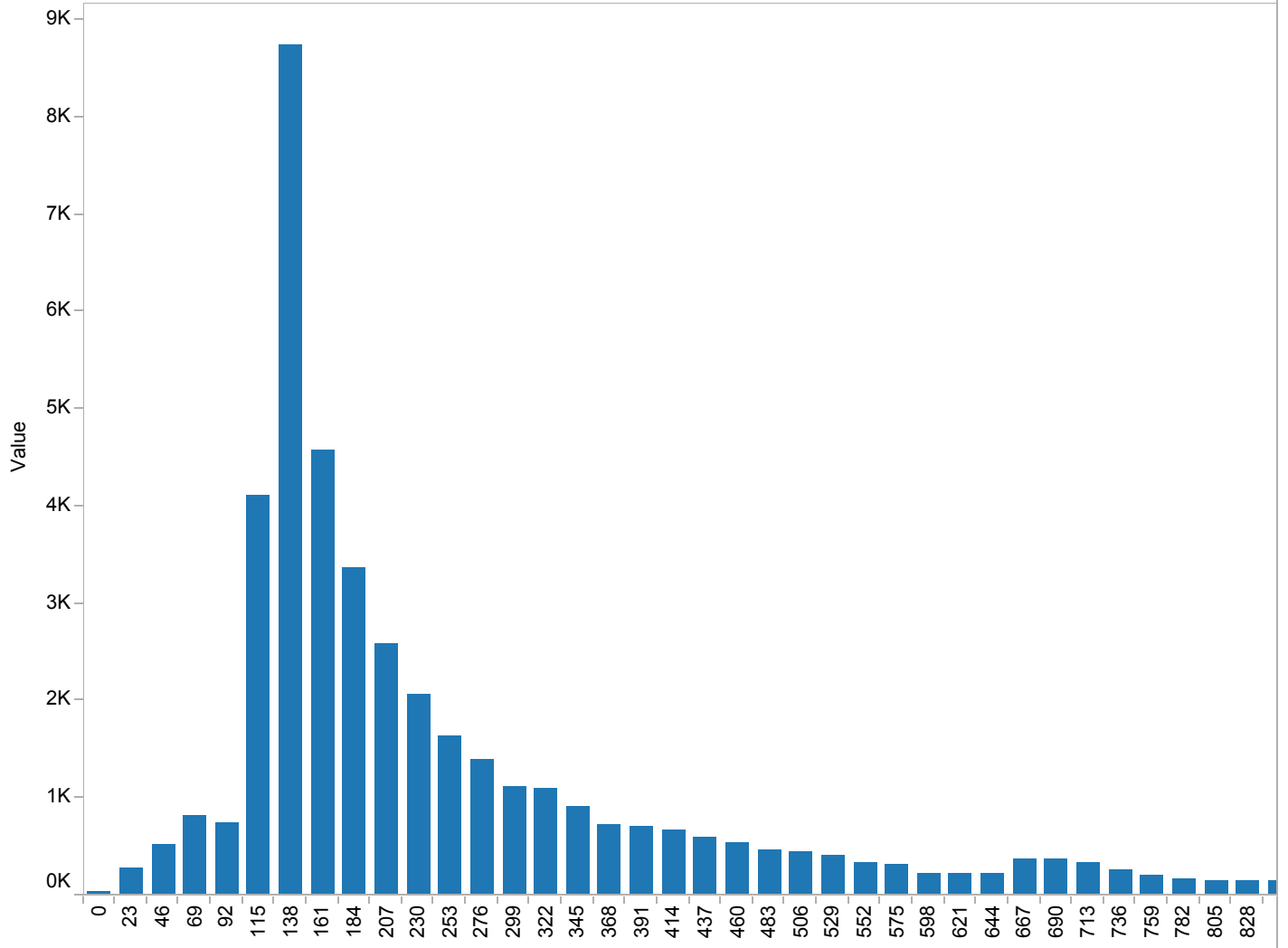
Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxlos (bin).
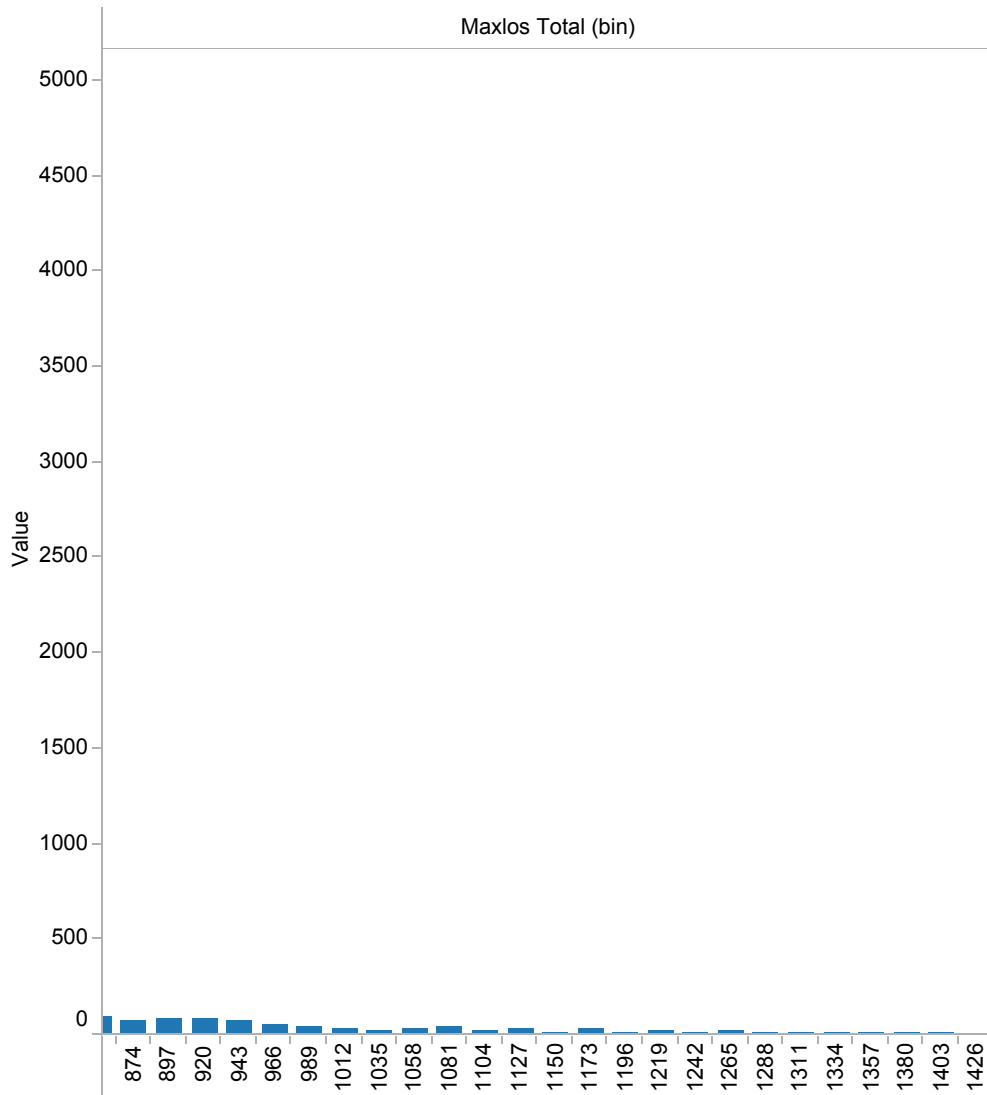
Sheet 102

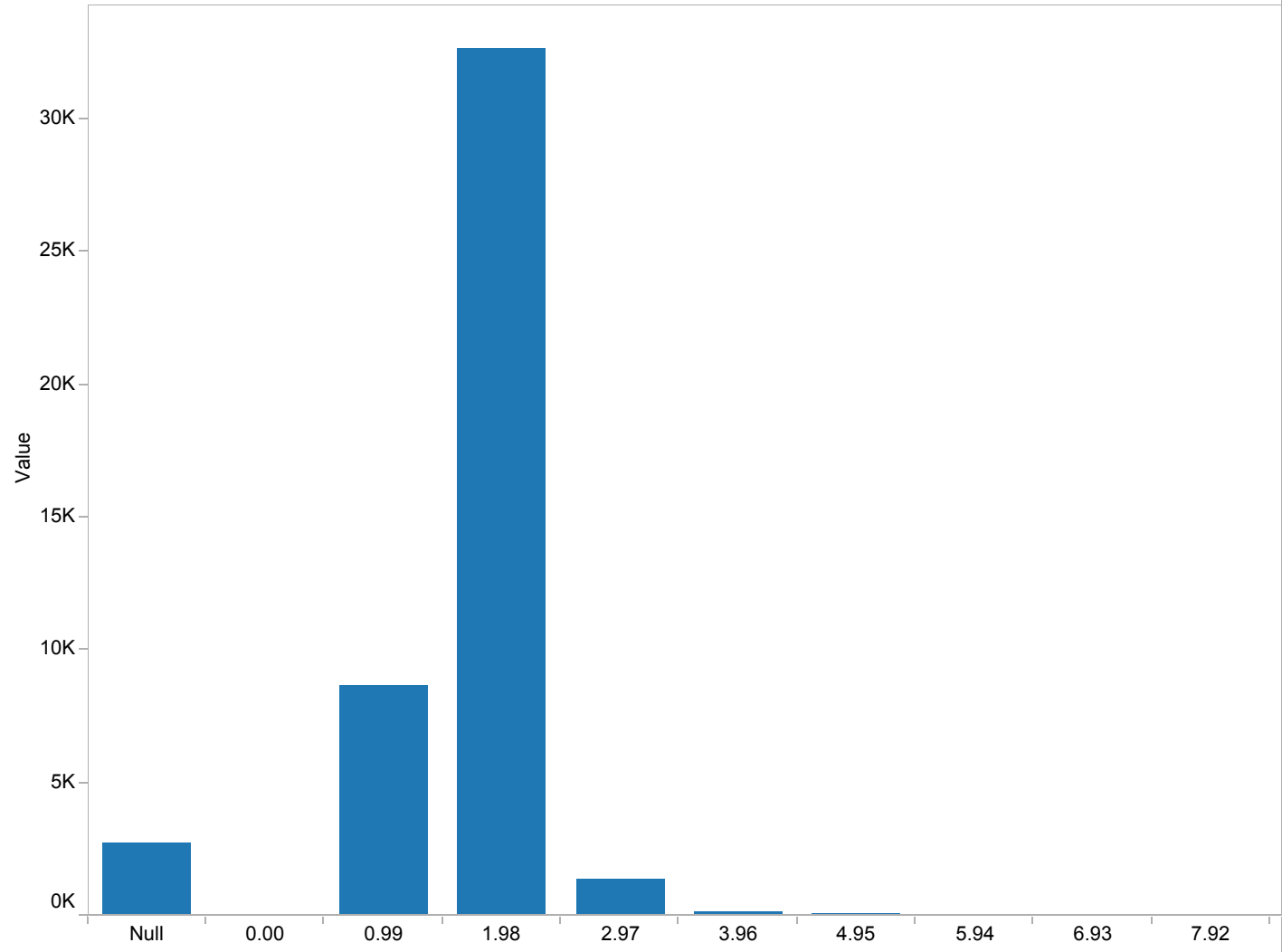Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxlos (bin).

Sheet 103

Maxlos Total (bin)

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxlos Total (bin).
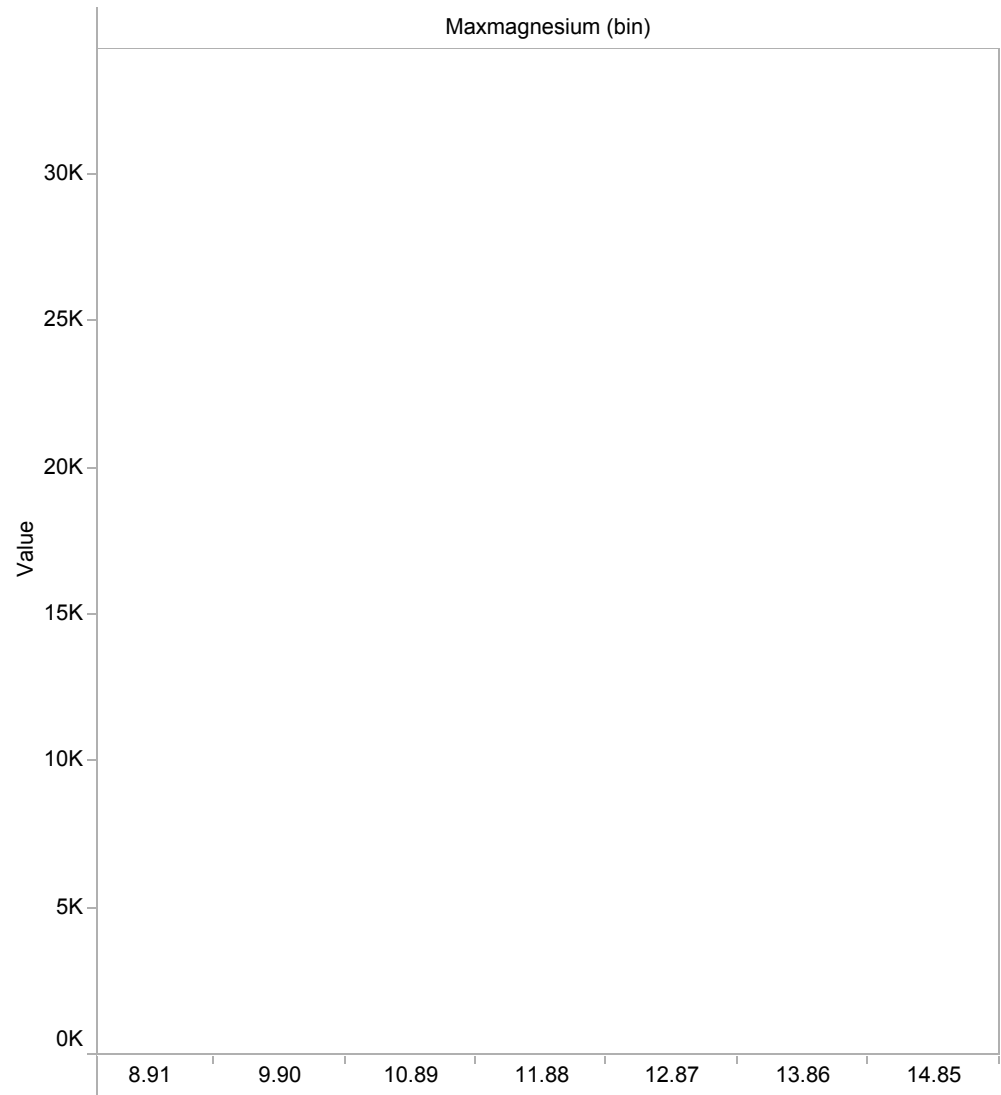
Sheet 103

Maxlos Total (bin)

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxlos Total (bin).
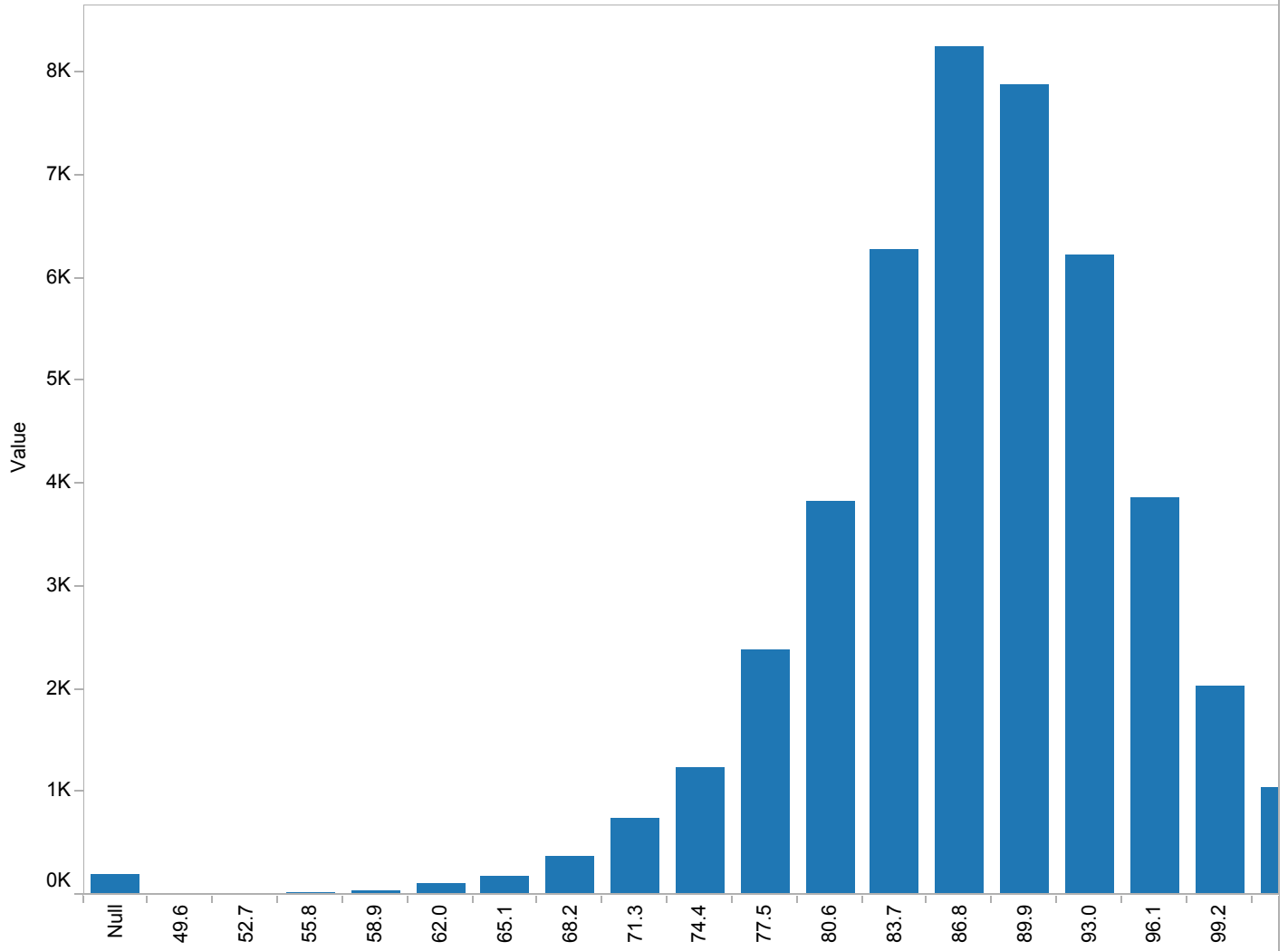
Sheet 105

Maxmagnesium (bin)

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxmagnesium (bin).
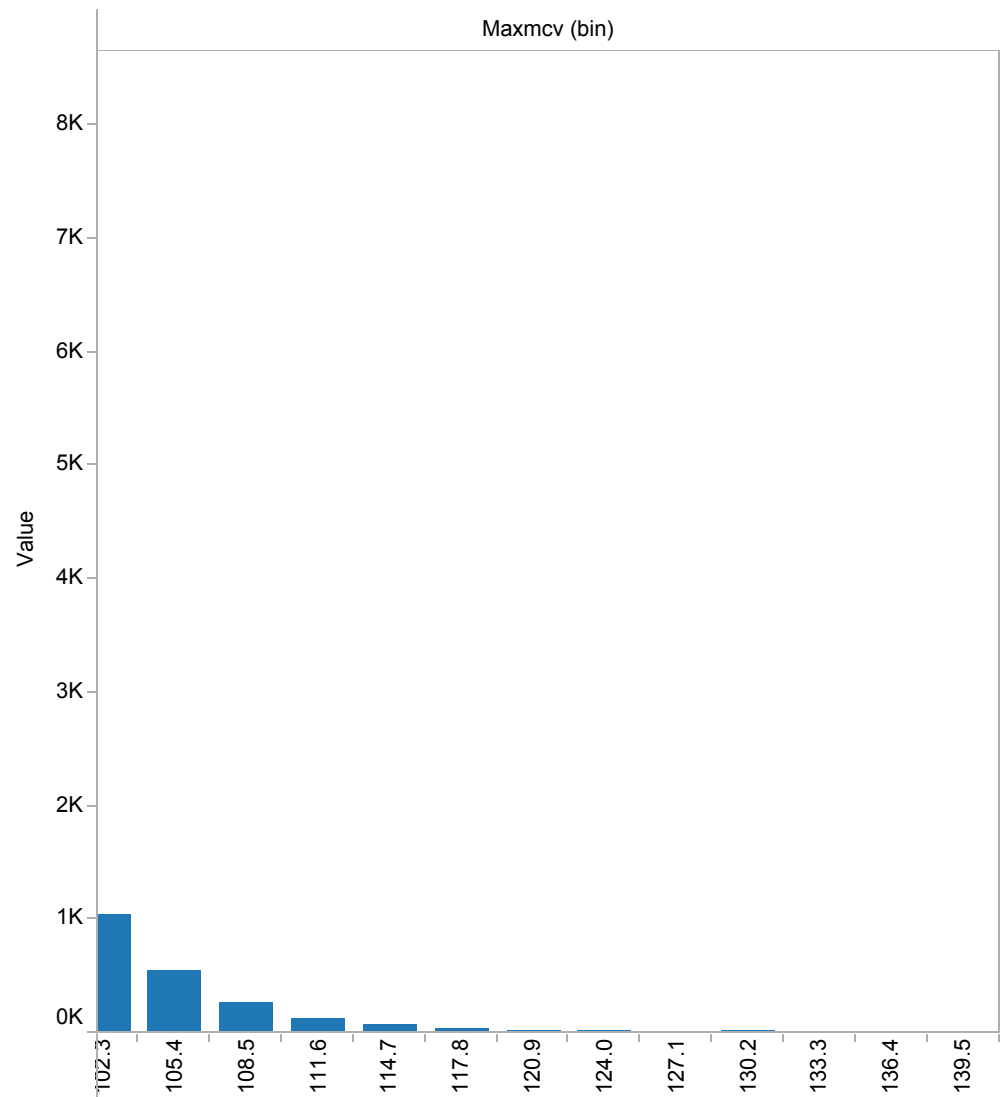
Sheet 105

Maxmagnesium (bin)

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxmagnesium (bin).
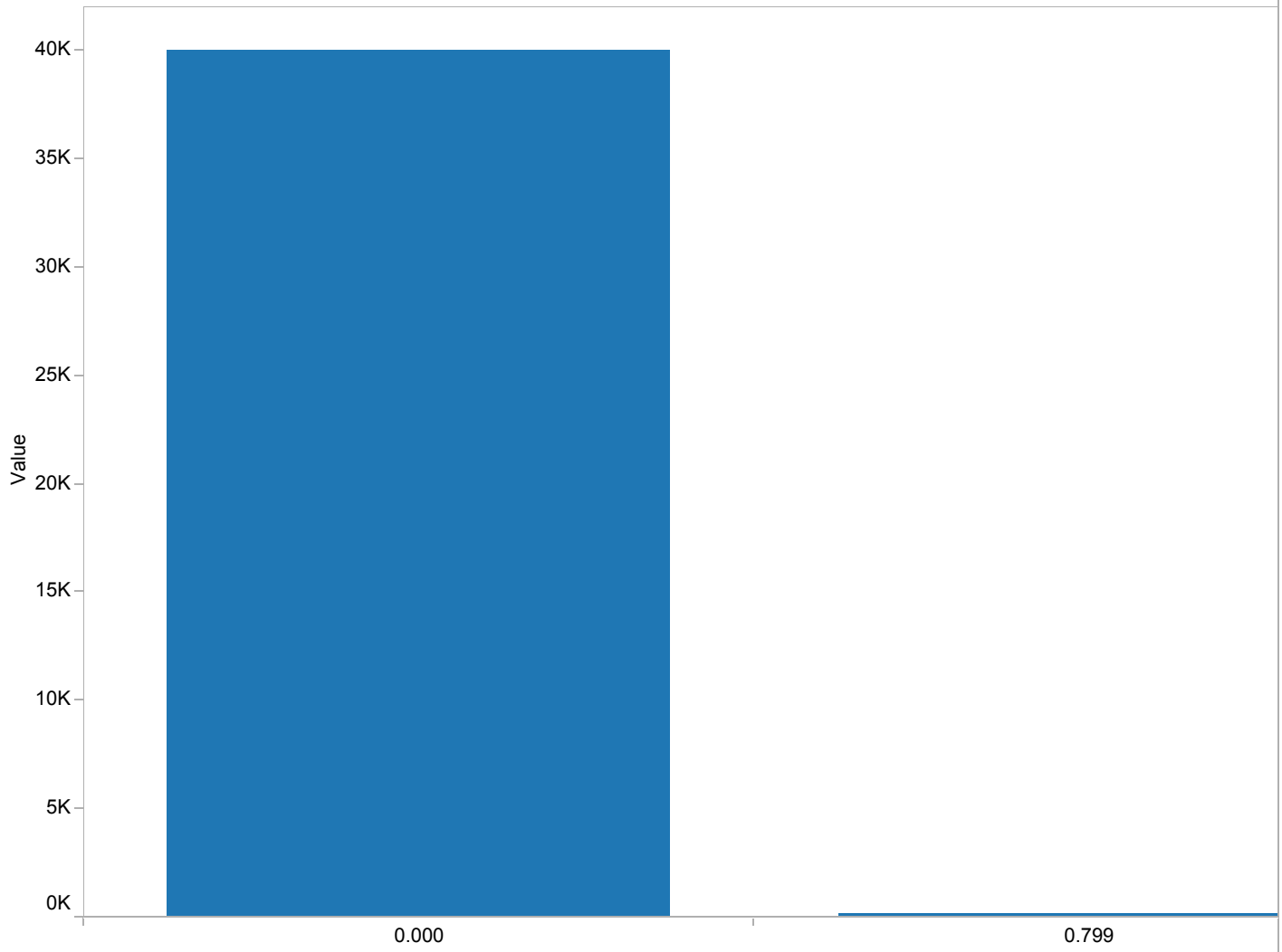
Sheet 107

Maxmcv (bin)

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxmcv (bin).

Sheet 107

Maxmcv (bin)

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxmcv (bin).

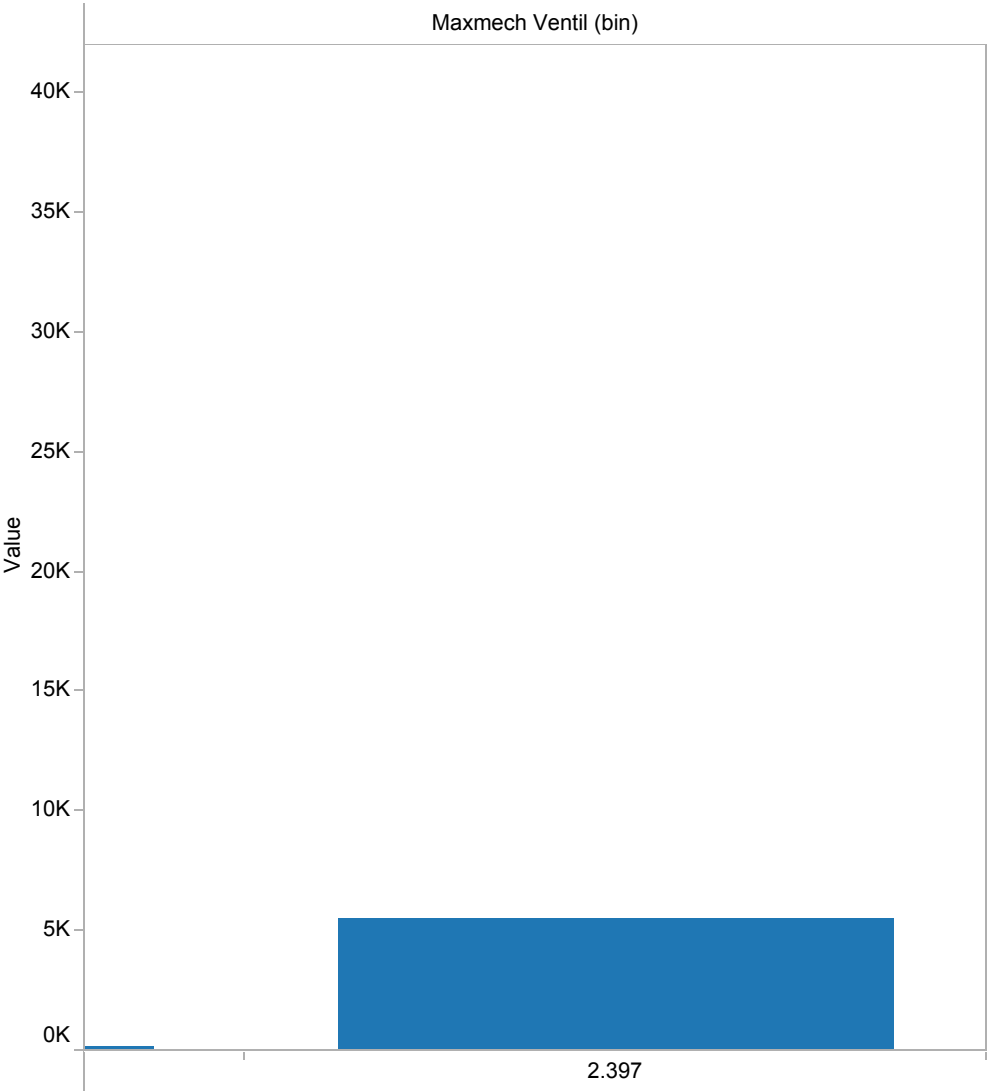# Sheet 108

Maxmech Ventil (bin)

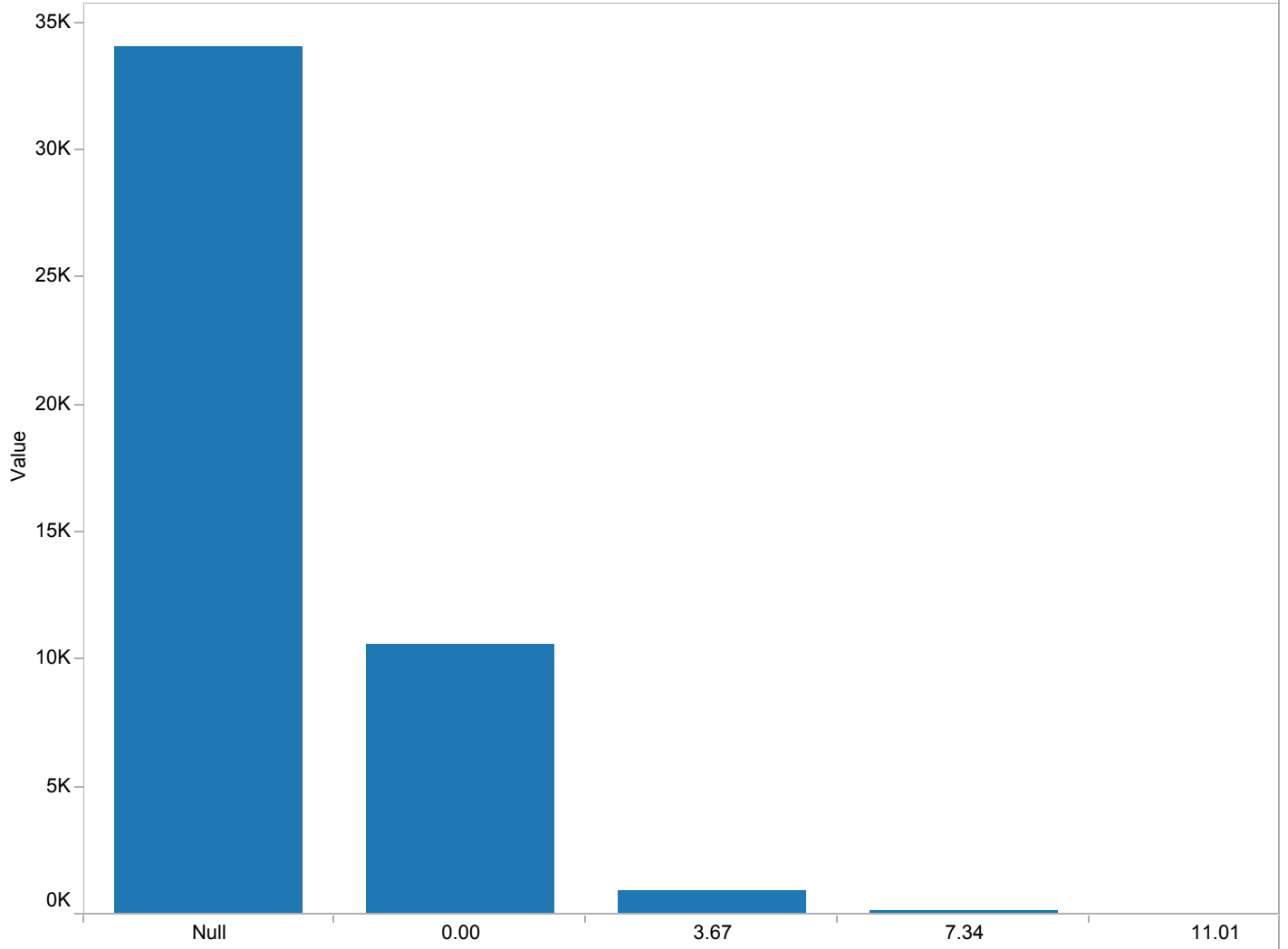Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxmech Ventil (bin).

Sheet 108

Maxmech Ventil (bin)

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxmech Ventil (bin).
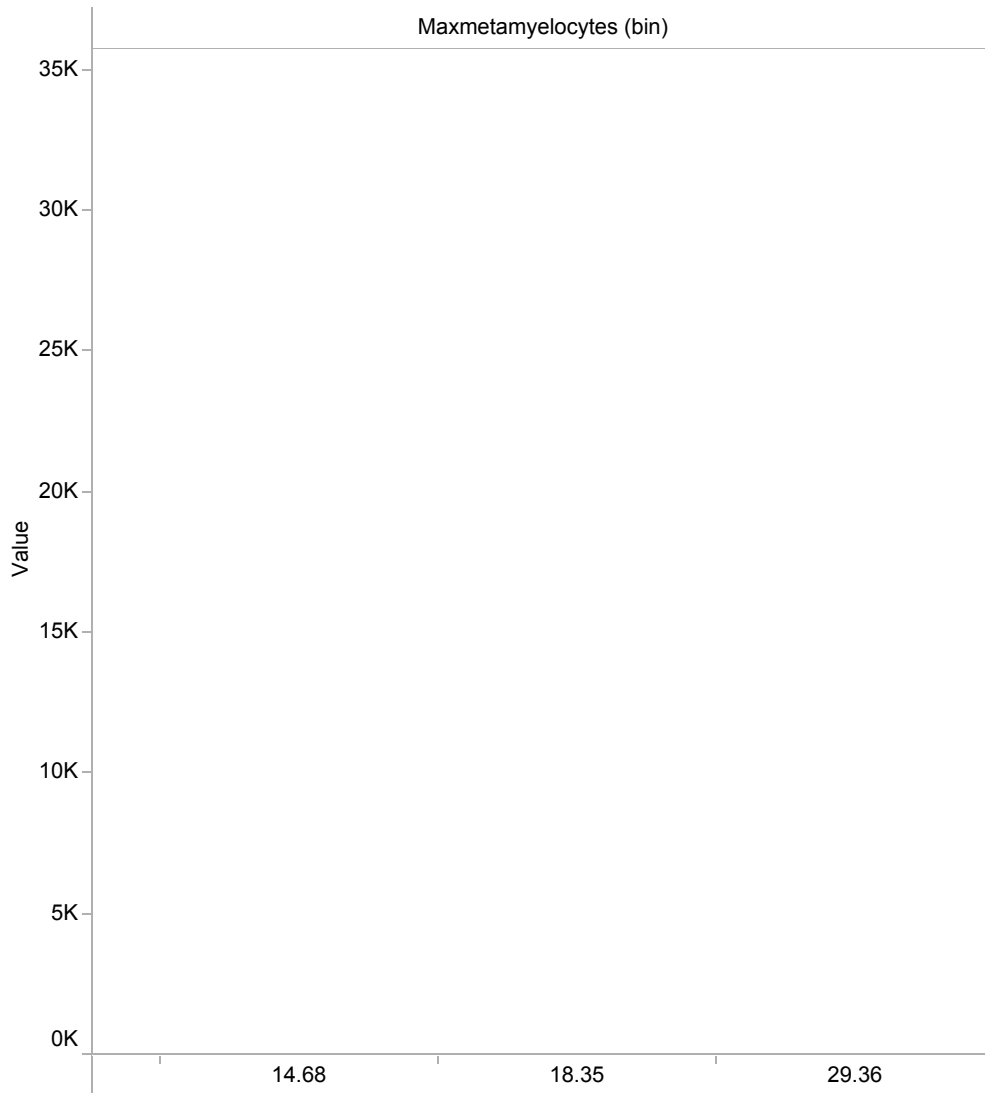
Sheet 109

Maxmetamyelocytes (bin)

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxmetamyelocytes (bin).
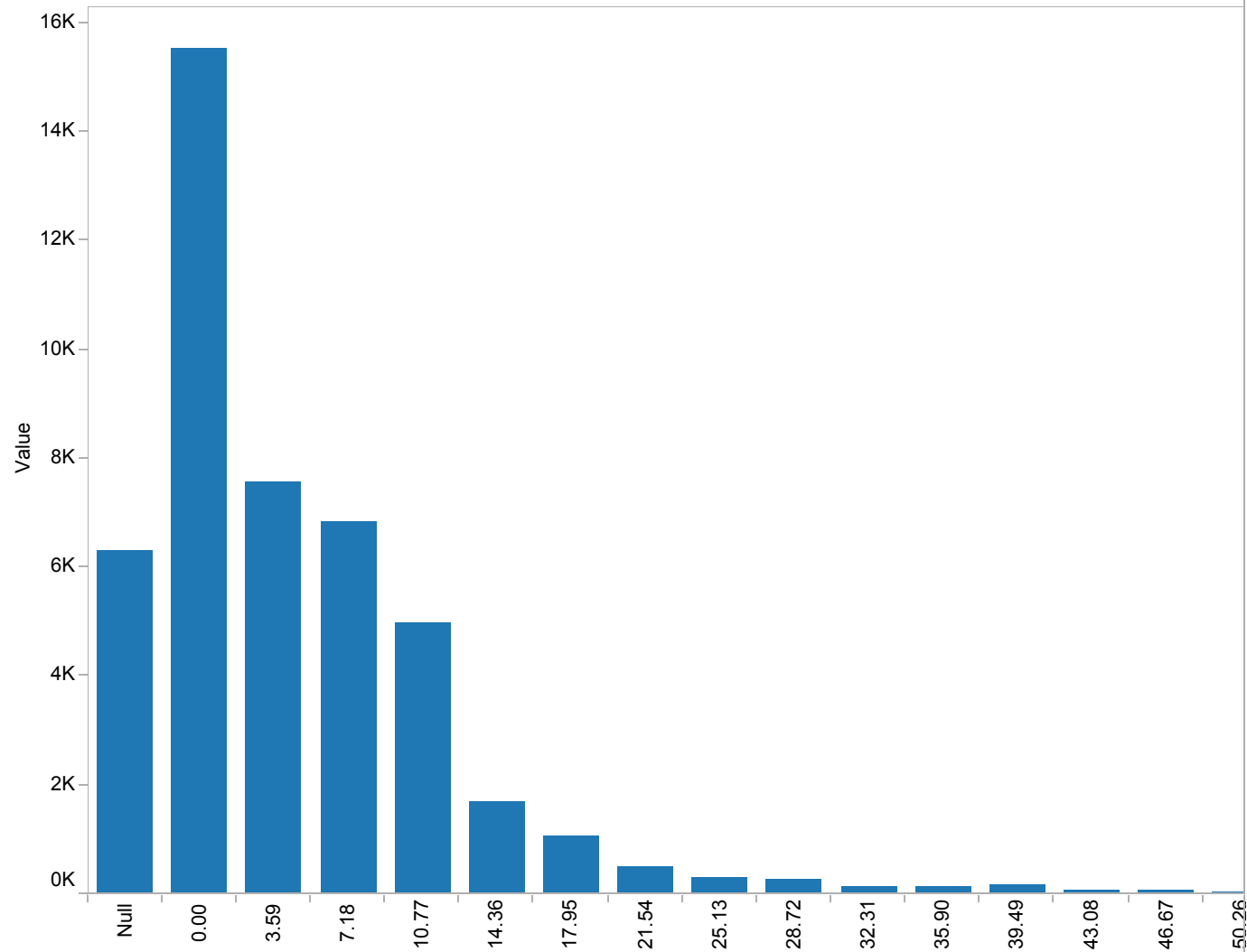
Sheet 109

Maxmetamyelocytes (bin)

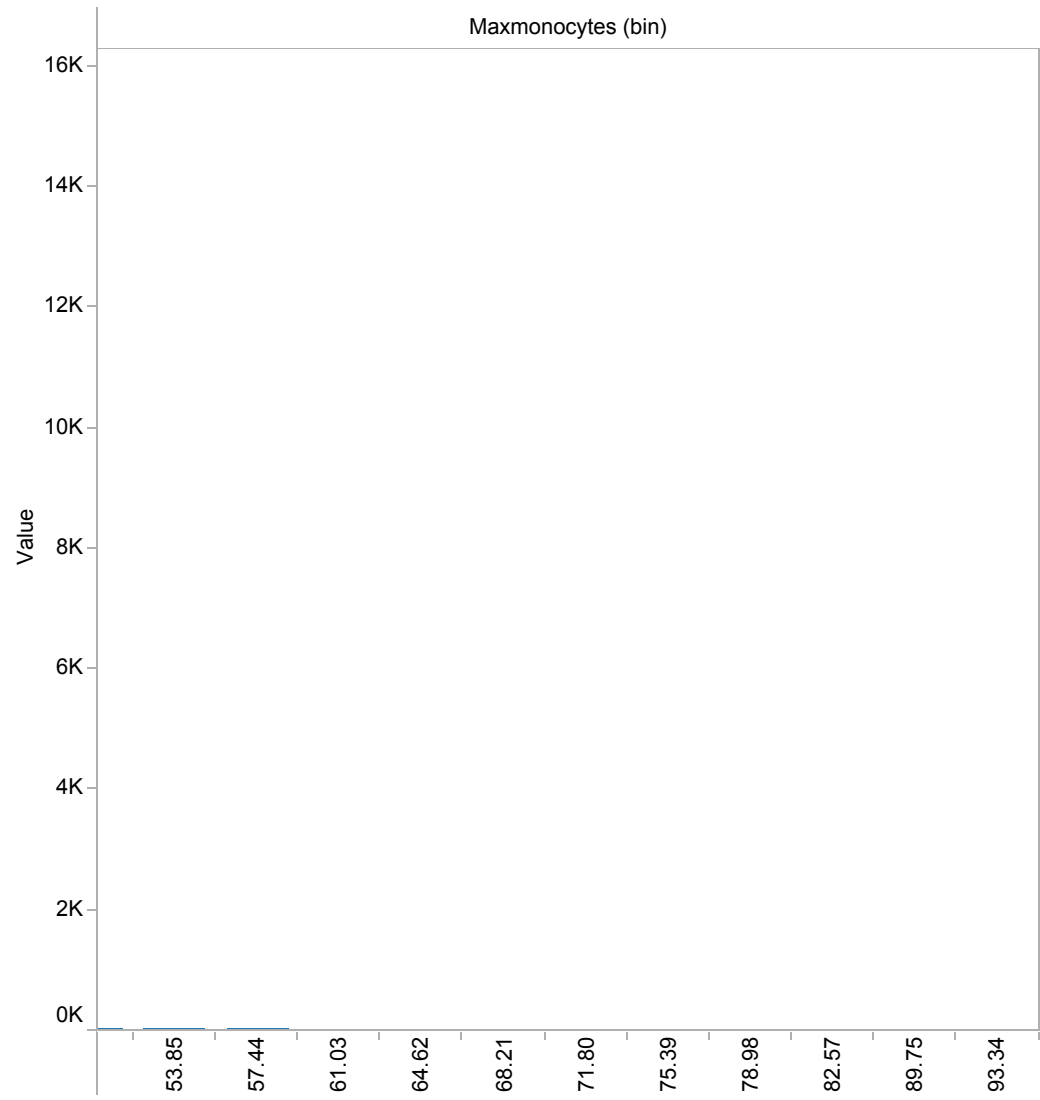Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxmetamyelocytes (bin).

Sheet 110

Maxmonocytes (bin)

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxmonocytes (bin).
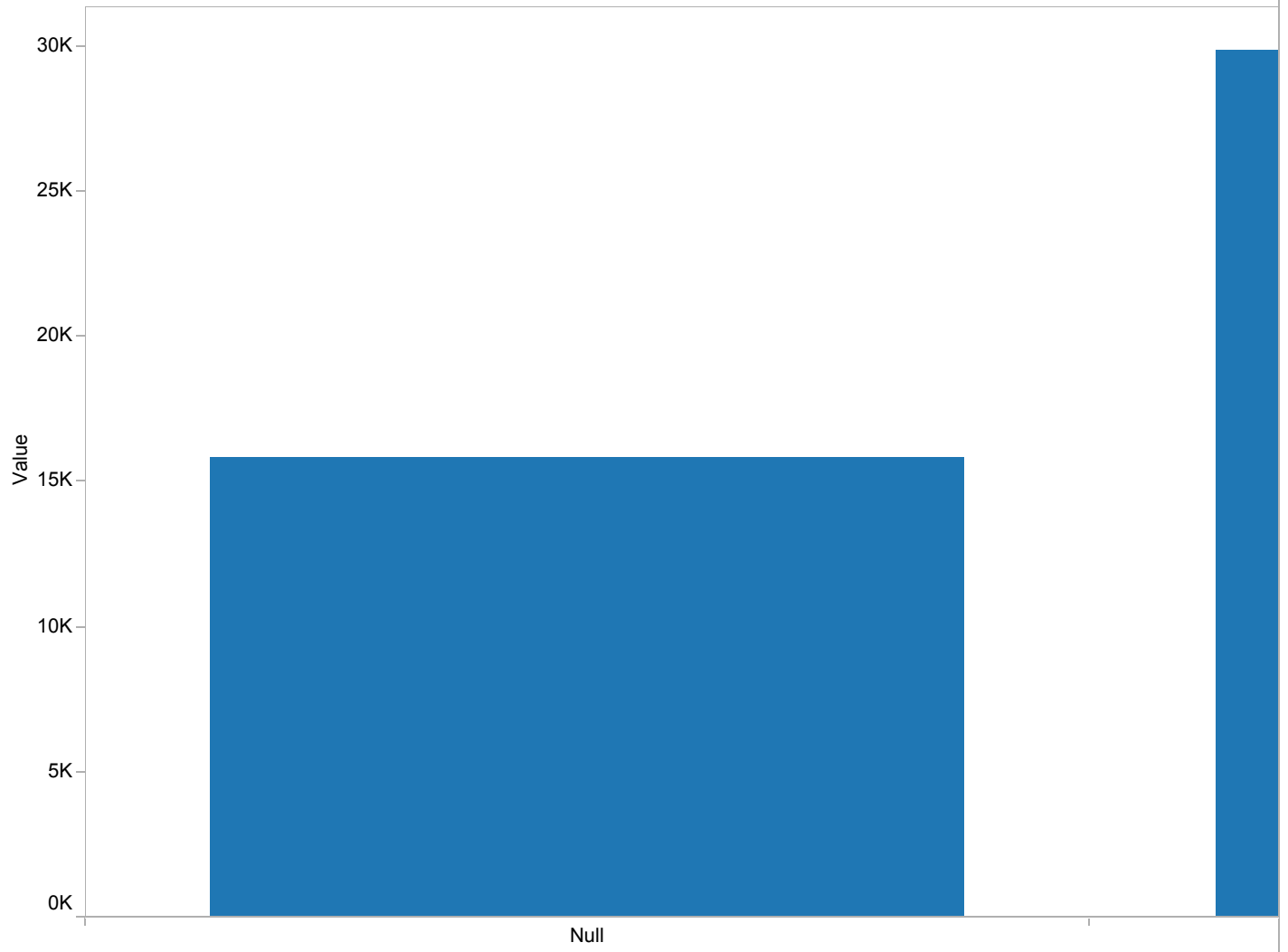
Sheet 110

Maxmonocytes (bin)

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxmonocytes (bin).
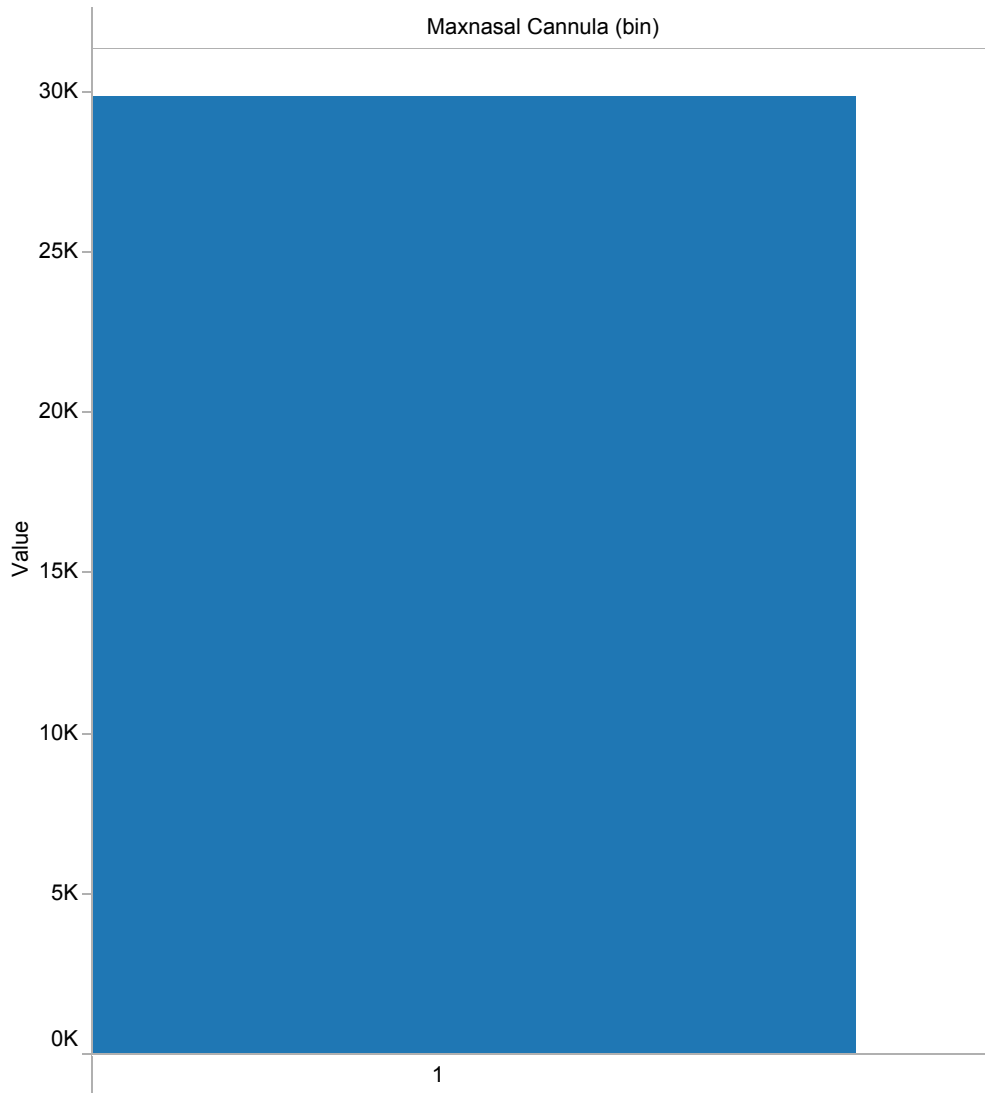
Sheet 111

Maxnasal Cannula (bin)

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxnasal Cannula (bin).
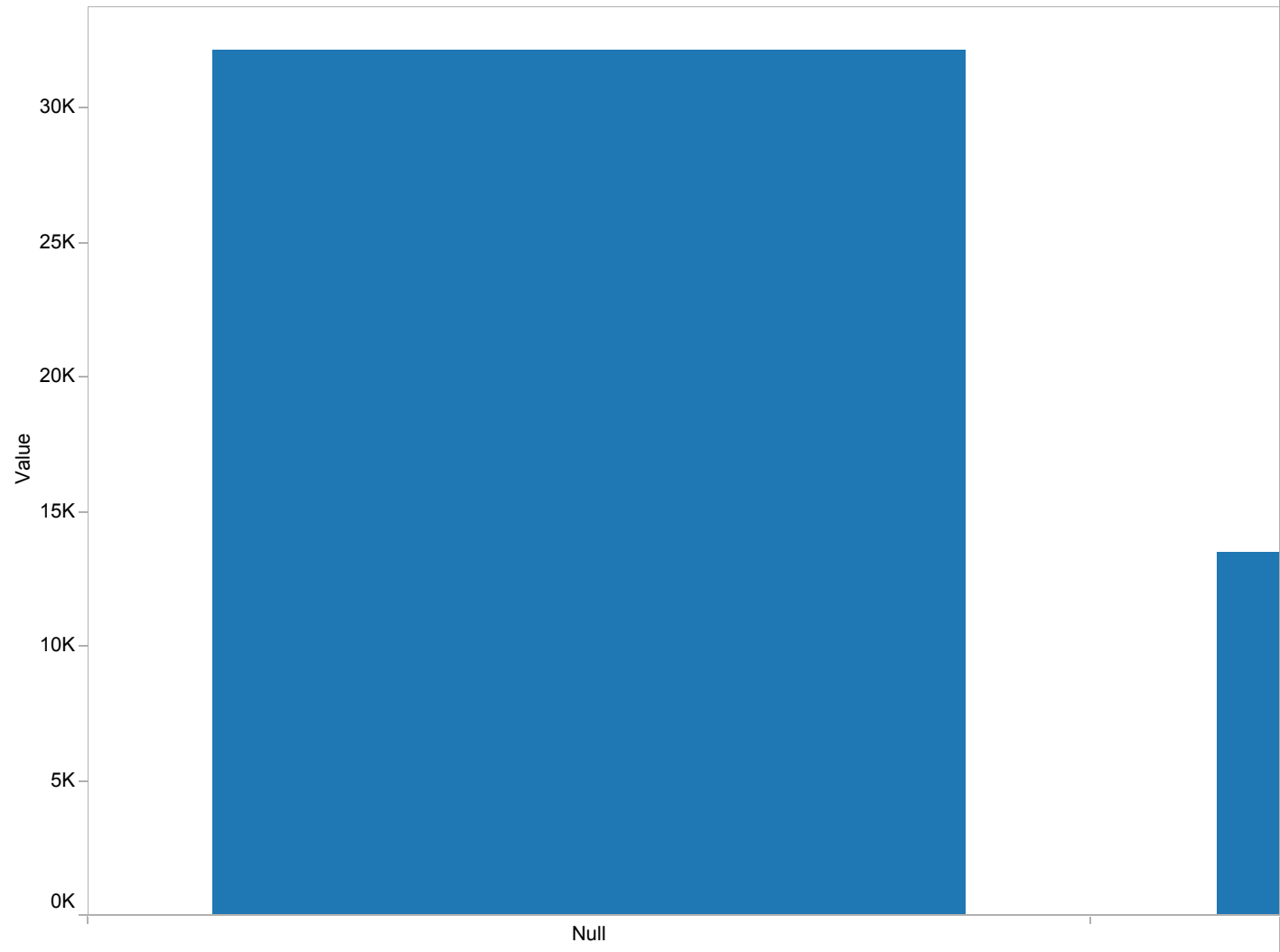
Sheet 111
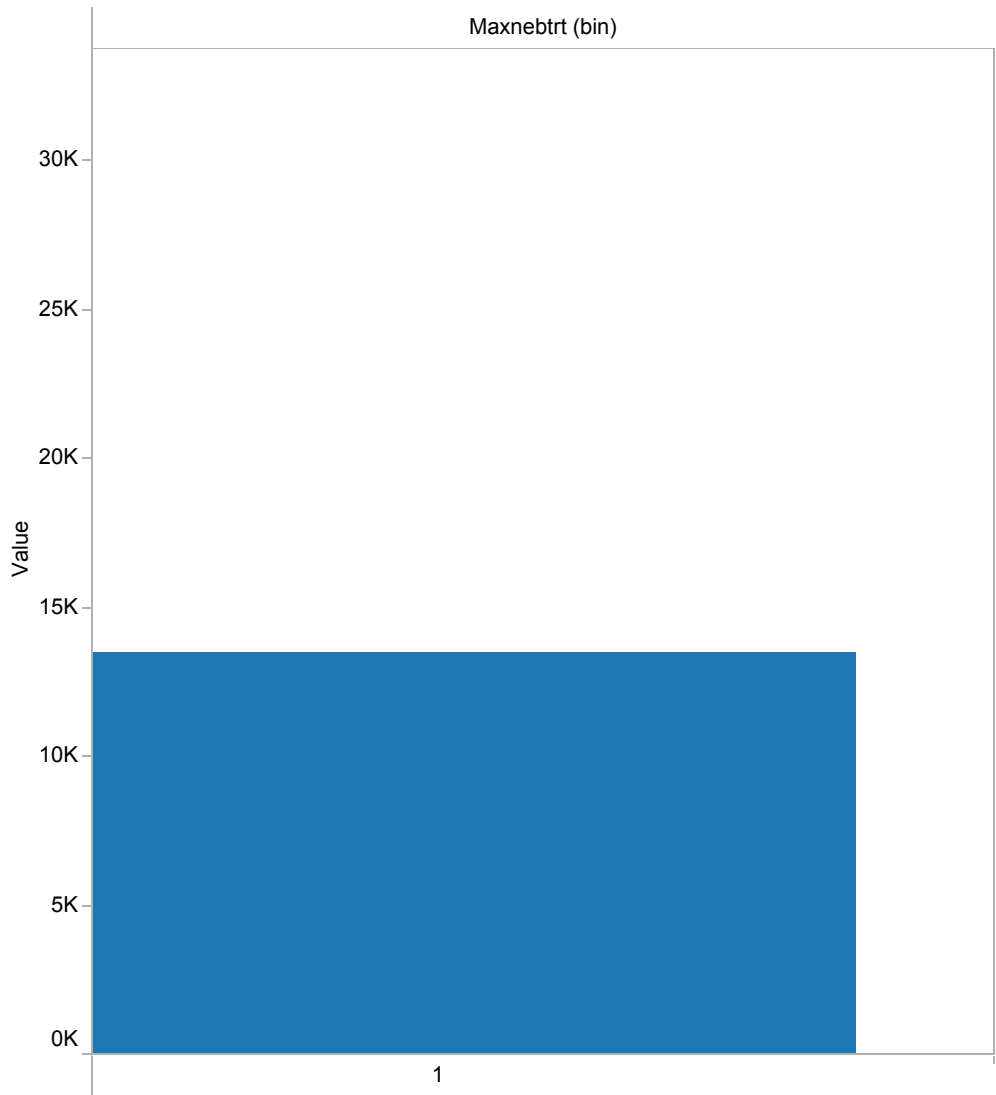
Maxnasal Cannula (bin)

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxnasal Cannula (bin).

Sheet 112

Maxnebtrt (bin)

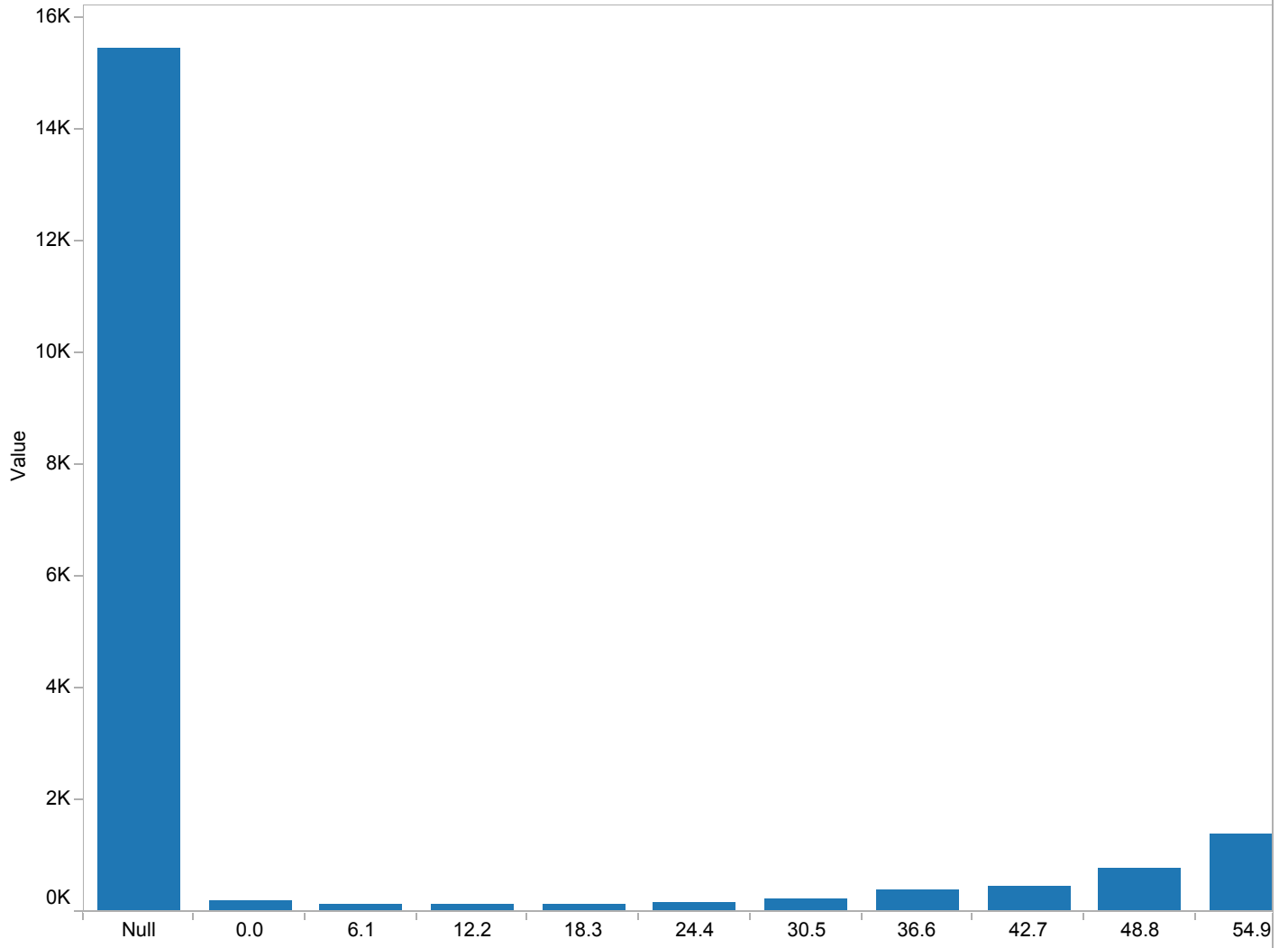Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxnebtrt (bin).

Sheet 112

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxnebtrt (bin).
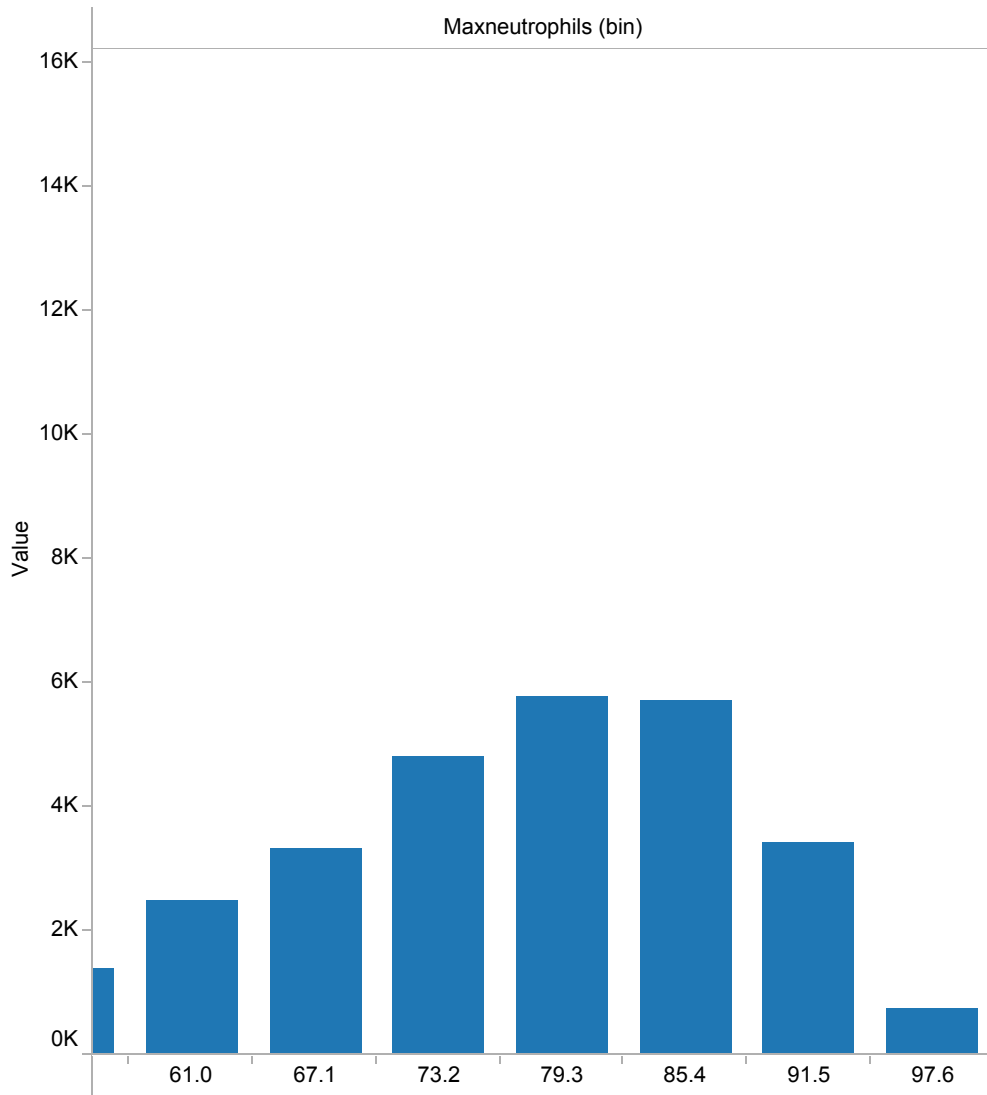
Sheet 113

Maxneutrophils (bin)

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxneutrophils (bin).
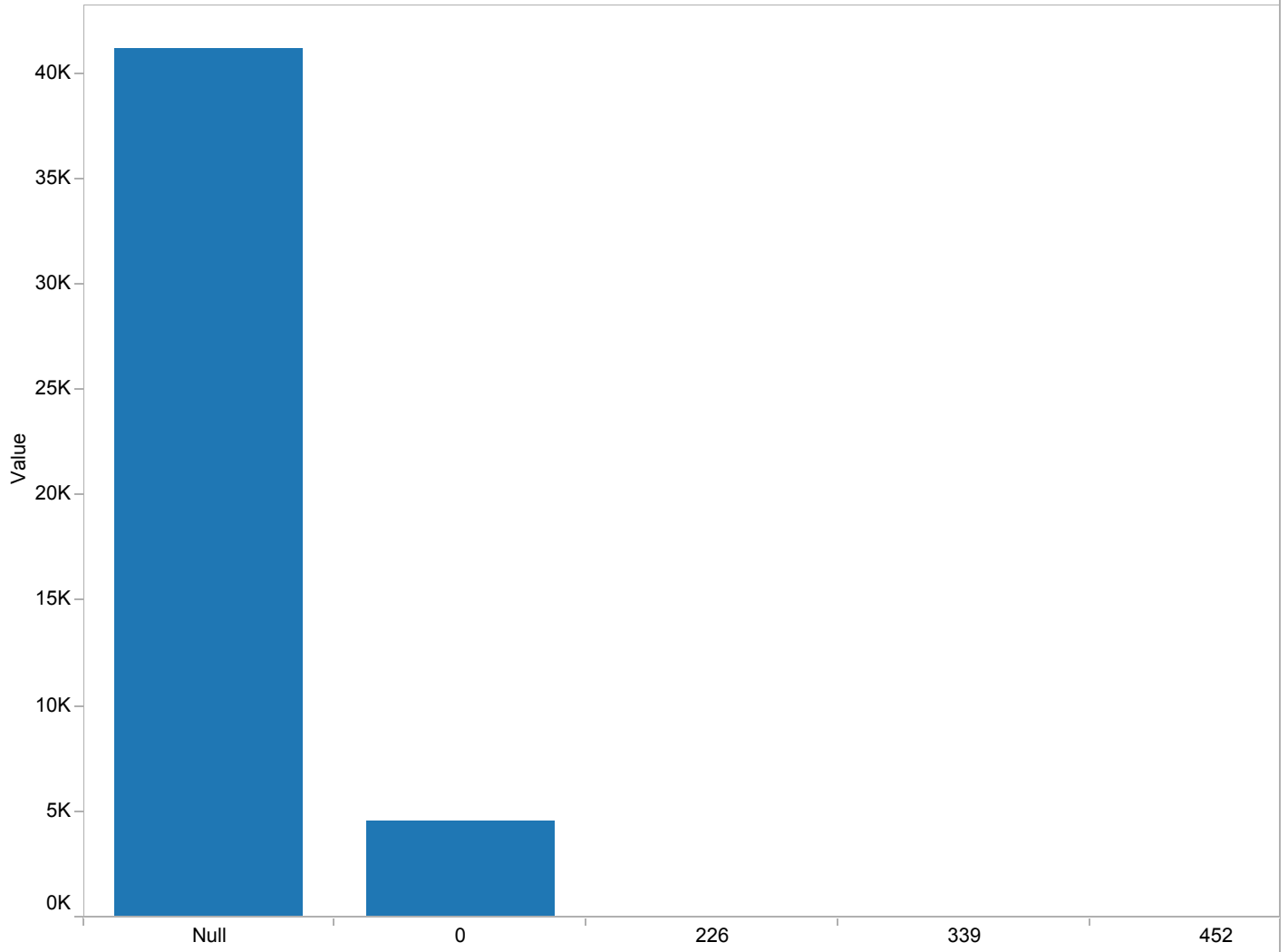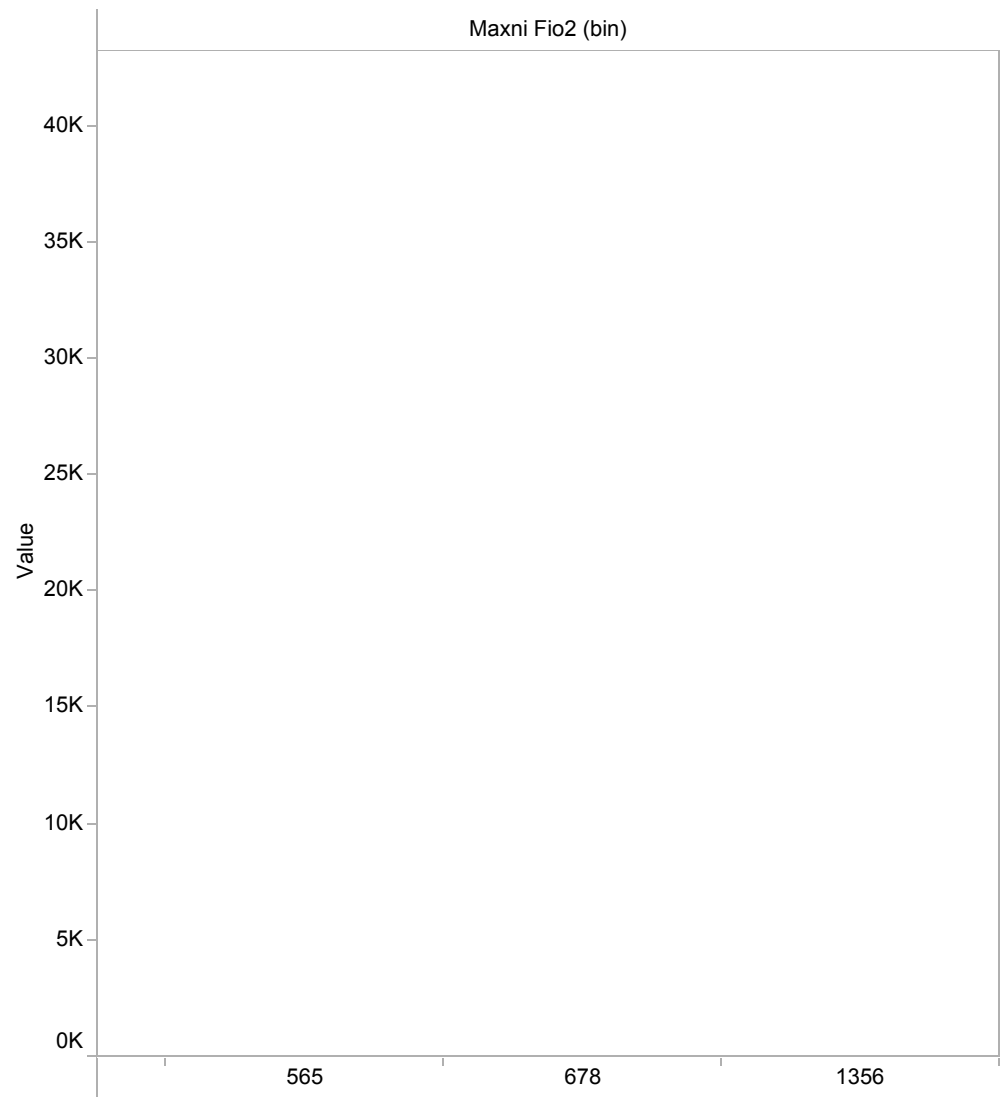
Sheet 113

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxneutrophils (bin).
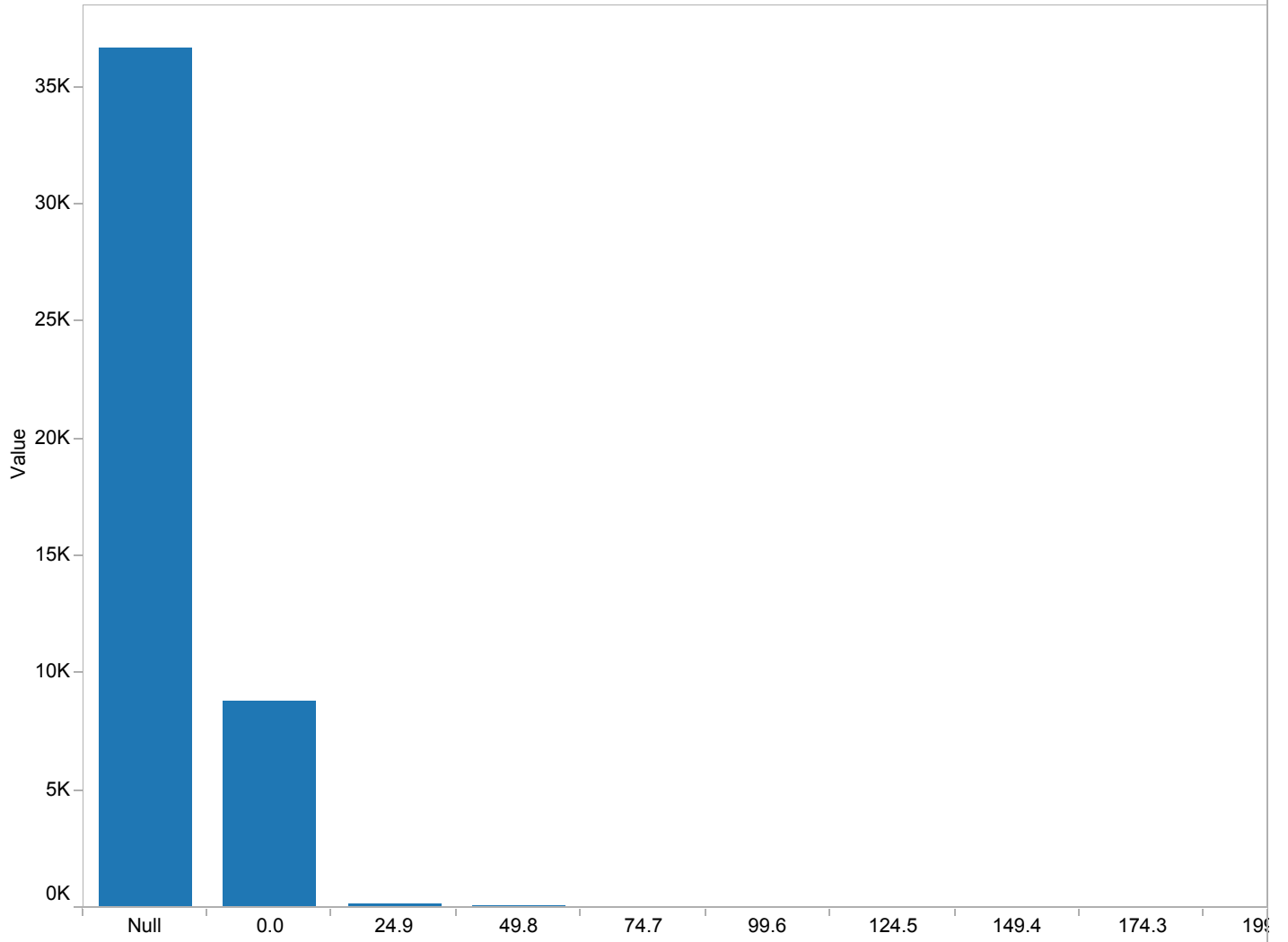
Sheet 114

Maxni Fio2 (bin)

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxni Fio2 (bin).

Sheet 114

Maxni Fio2 (bin)

Value

40K			
35K			
30K			
25K			
20K			
15K			
10K			
5K			
0K			

565　　　　　　678　　　　　　1356

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxni Fio2 (bin).

Sheet 115

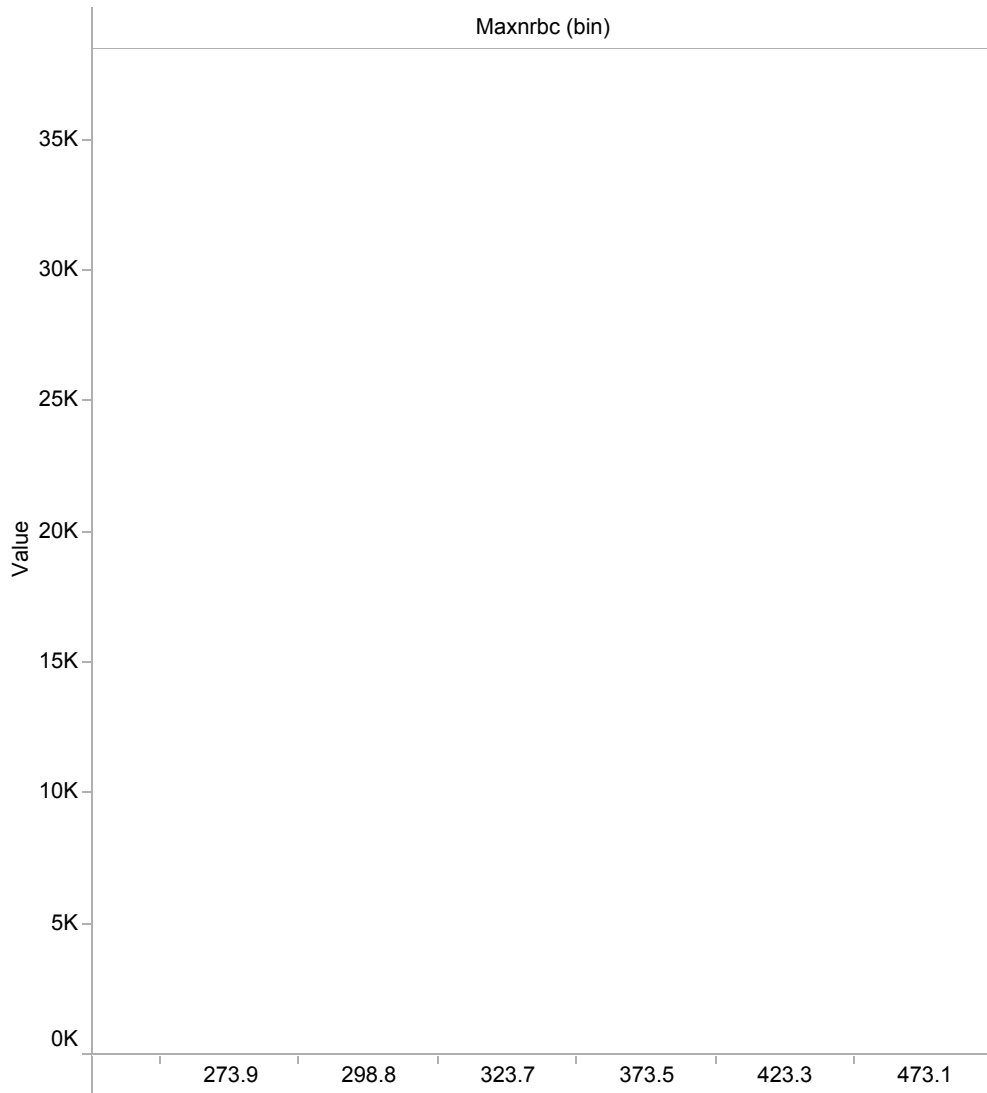Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxnrbc (bin).

Sheet 115

Maxnrbc (bin)

Value

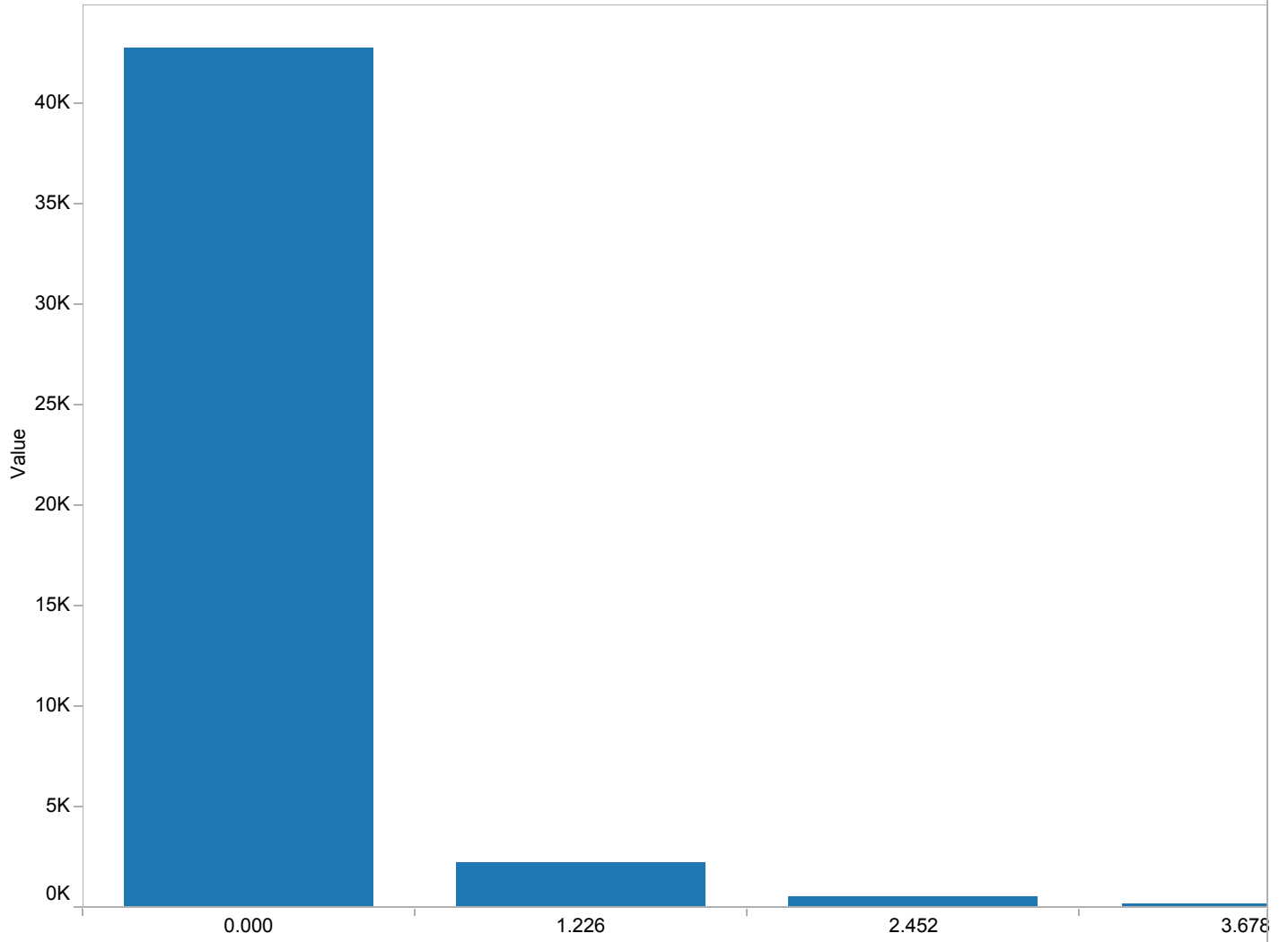|	
35K	
30K	
25K	
20K	
15K	
10K	
5K	
0K	

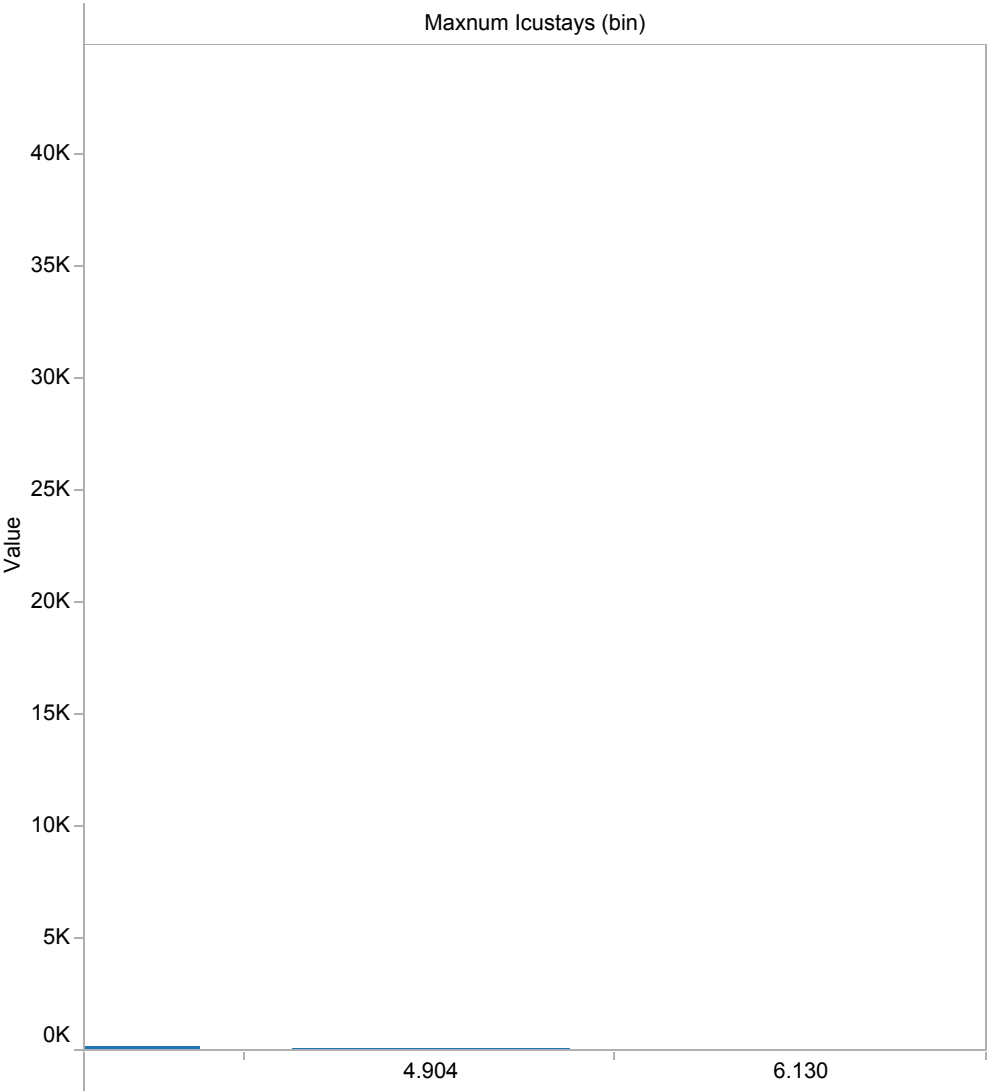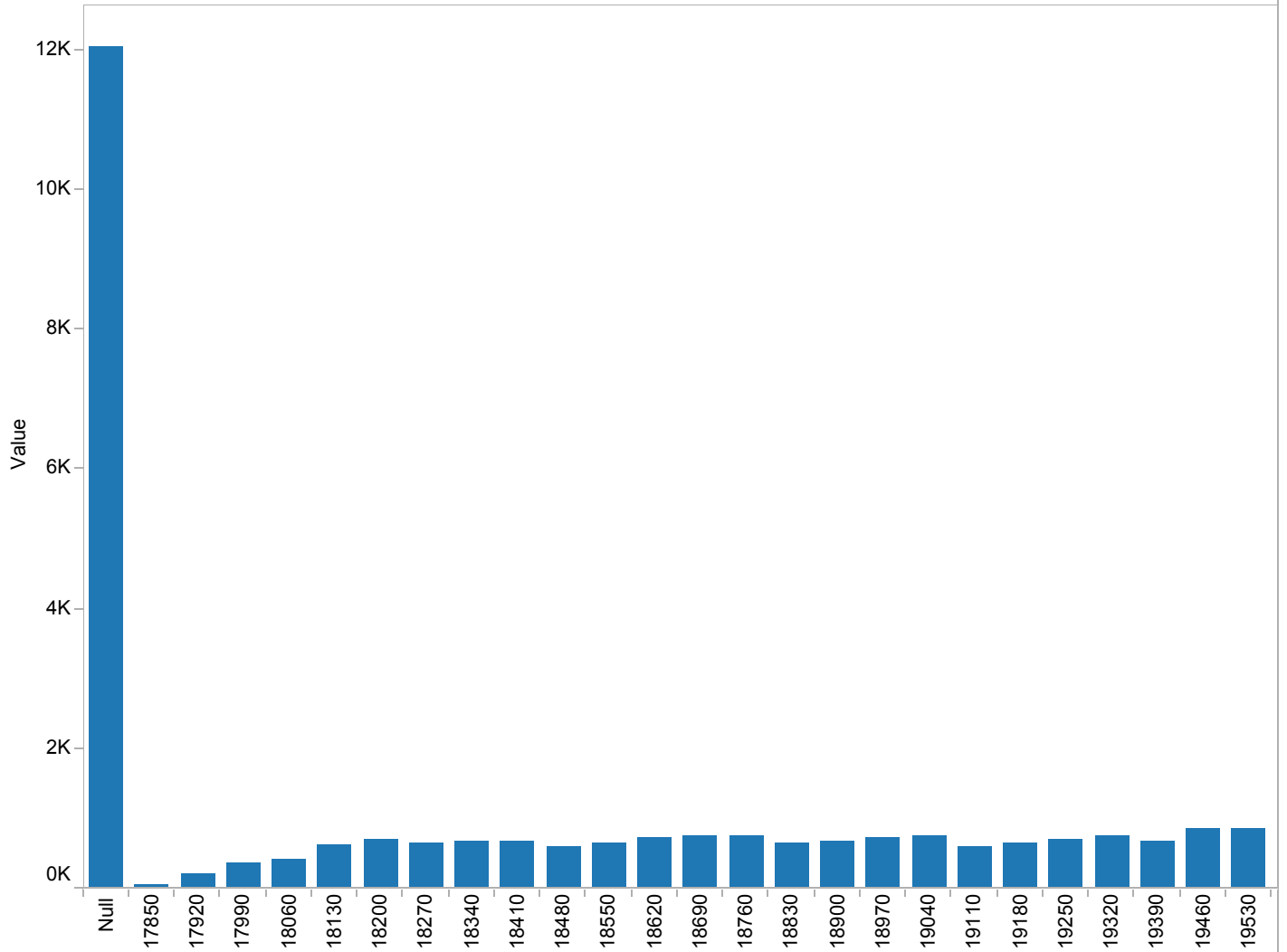273.9   298.8   323.7   373.5   423.3   473.1

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxnrbc (bin).

Sheet 116

Maxnum Icustays (bin)

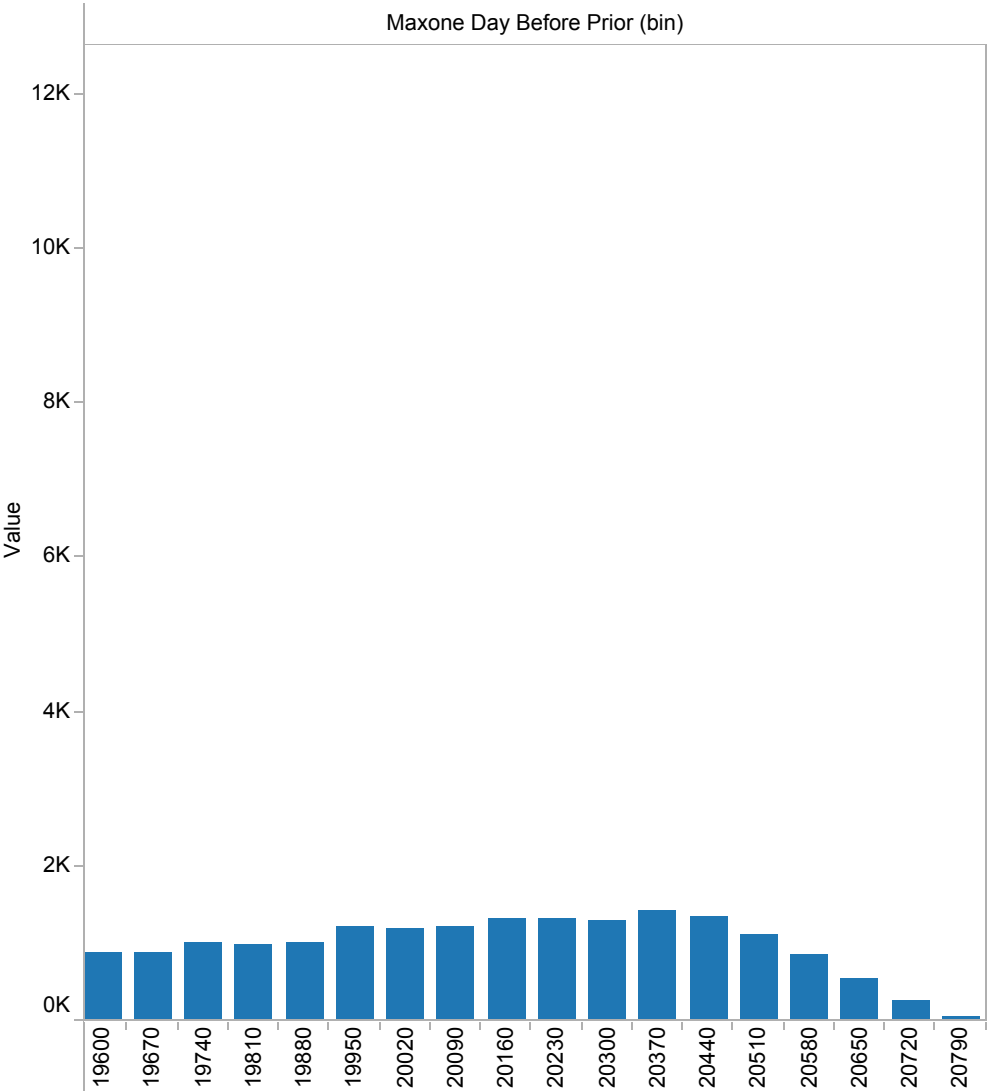Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxnum Icustays (bin).

Sheet 116

Maxnum Icustays (bin)

Value

40K
35K
30K
25K
20K
15K
10K
5K
0K

4.904   6.130

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxnum Icustays (bin).
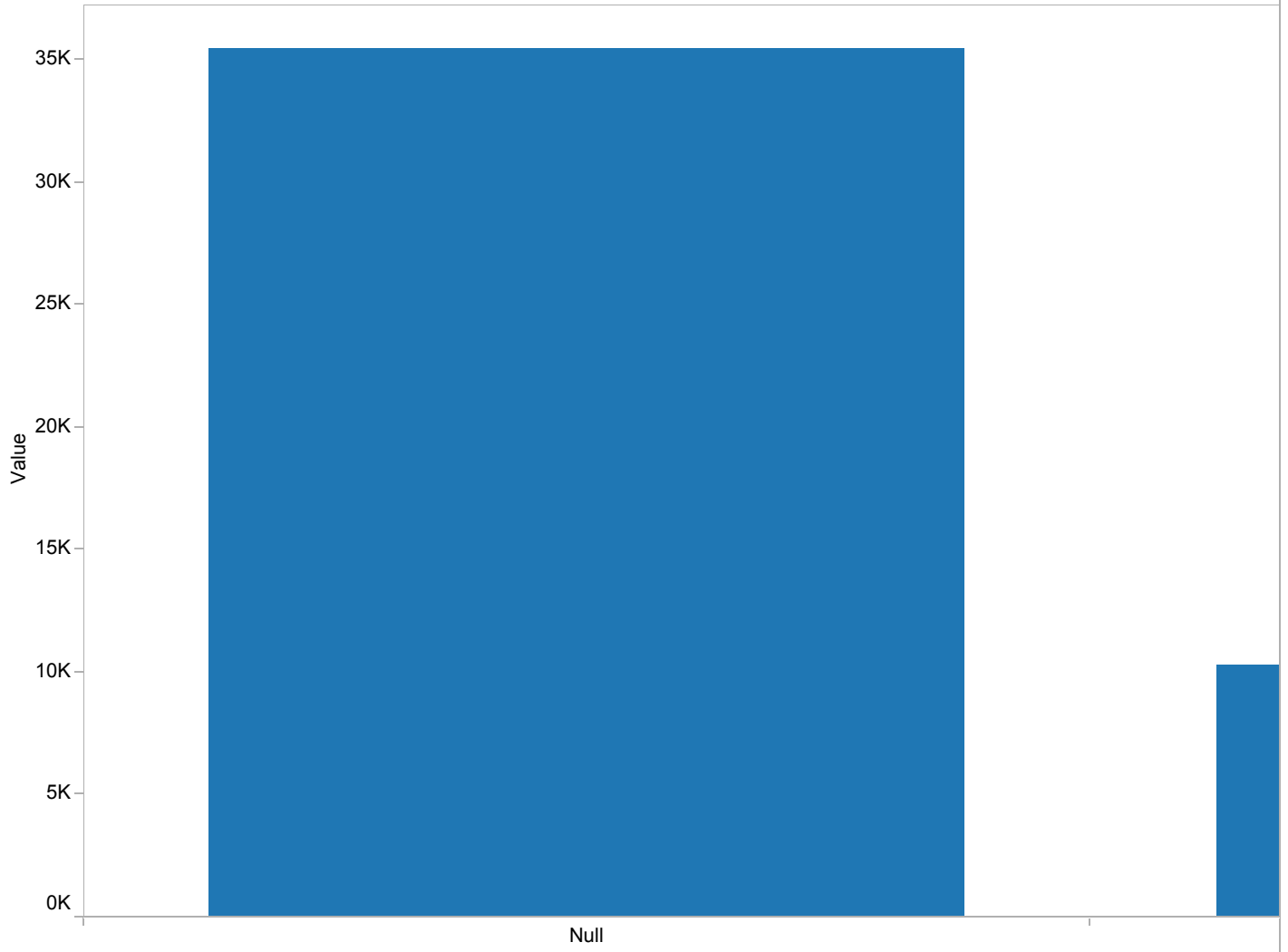
Sheet 118

Maxone Day Before Prior (bin)

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxone Day Before Prior (bin).

Sheet 118

Maxone Day Before Prior (bin)

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxone Day Before Prior (bin).

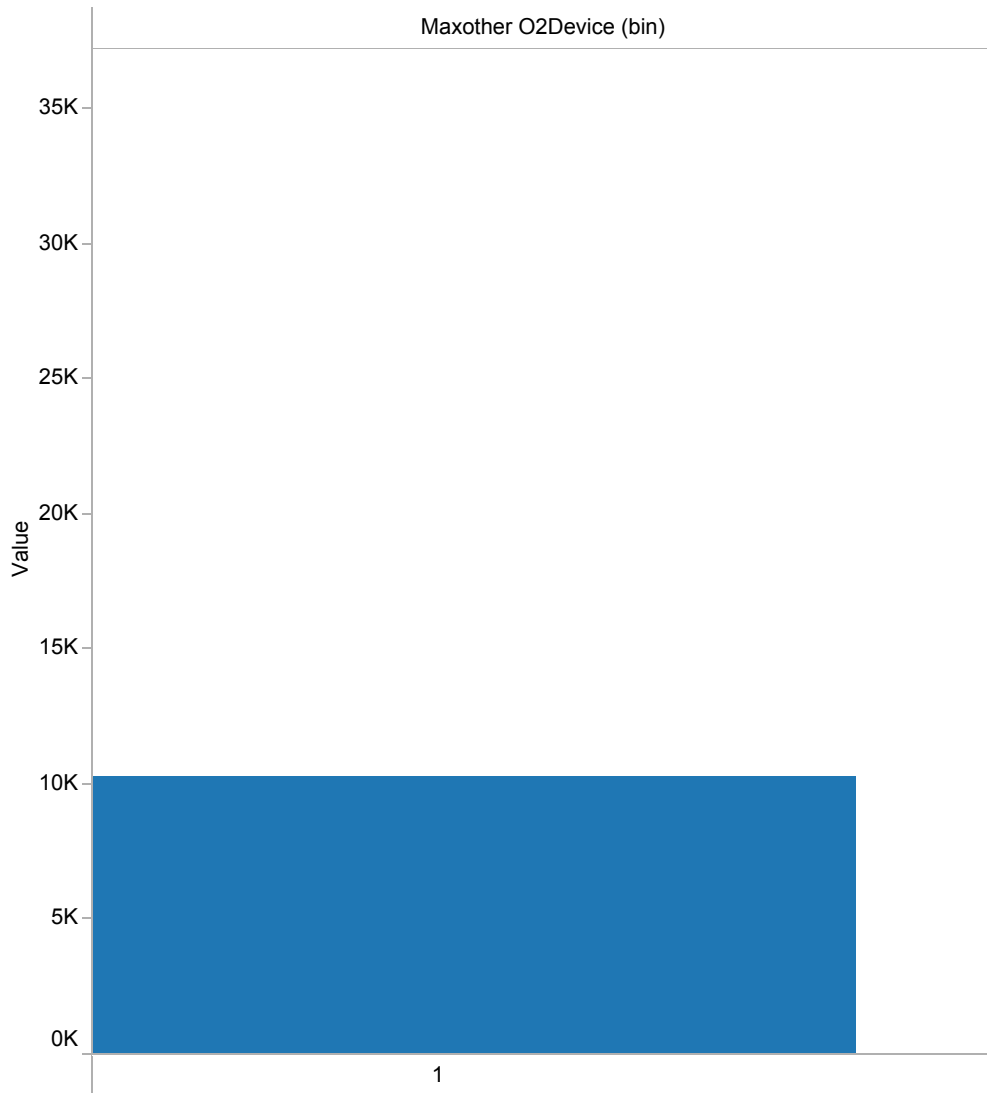# Sheet 119

Maxother O2Device (bin)

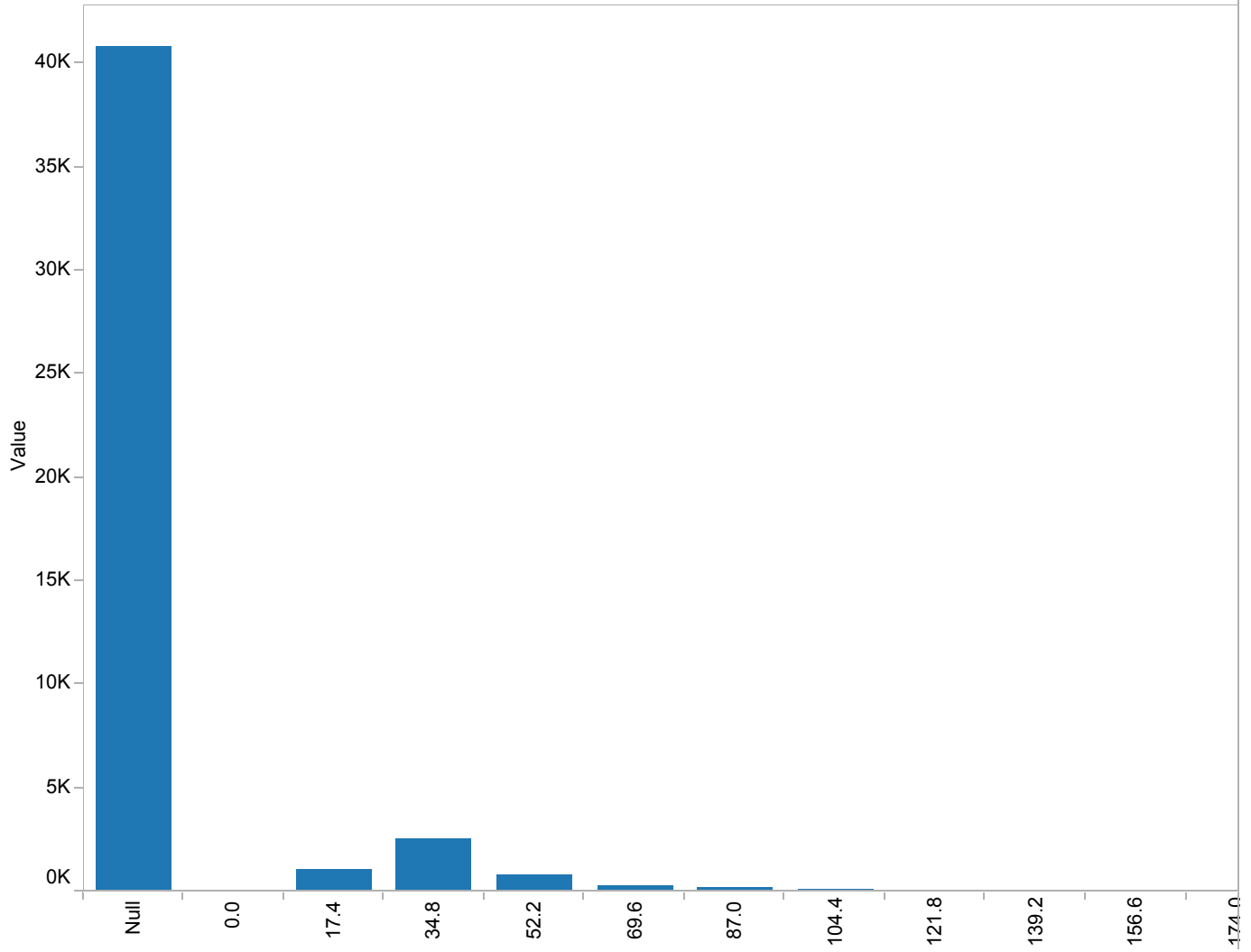Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxother O2Device (bin).
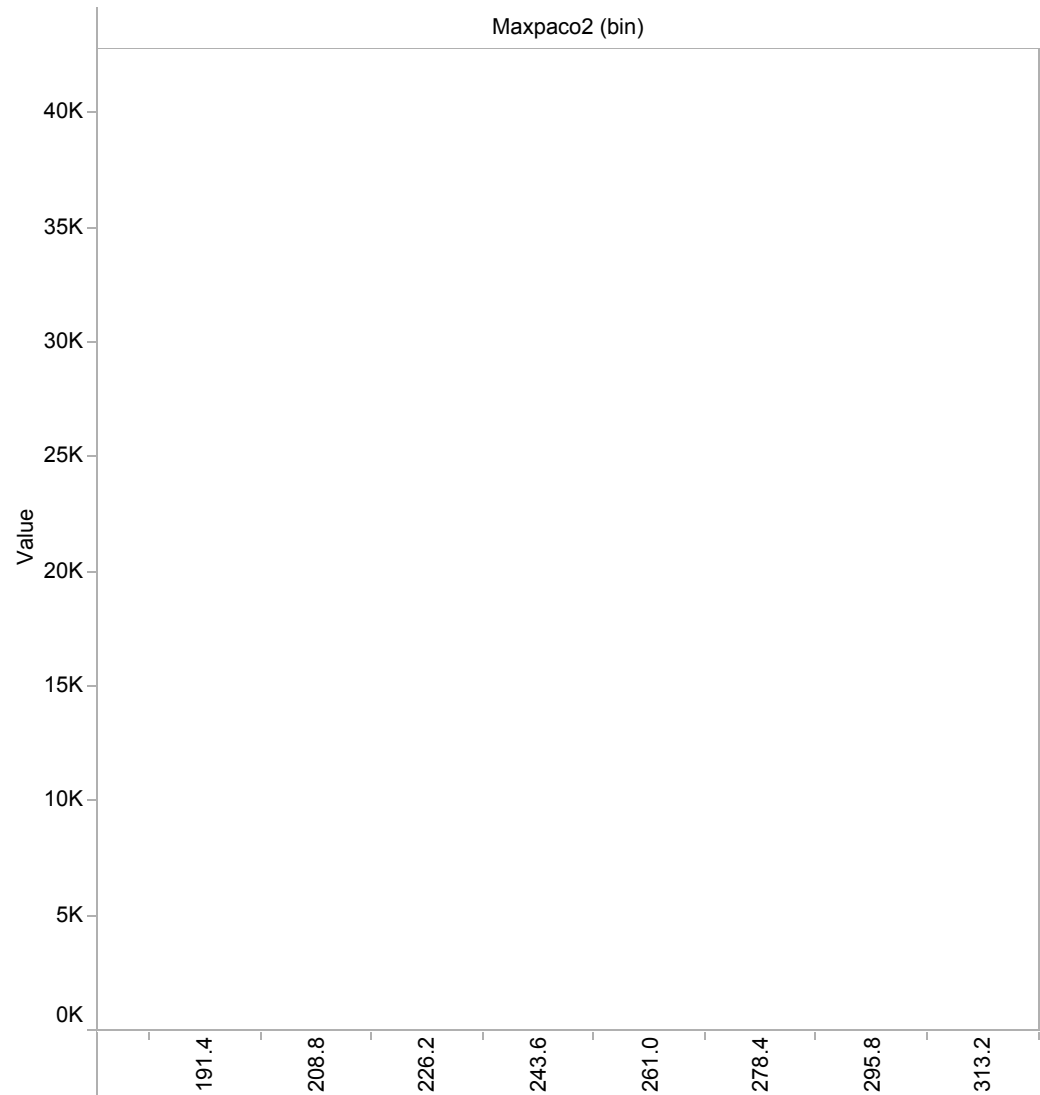
Sheet 119

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxother O2Device (bin).
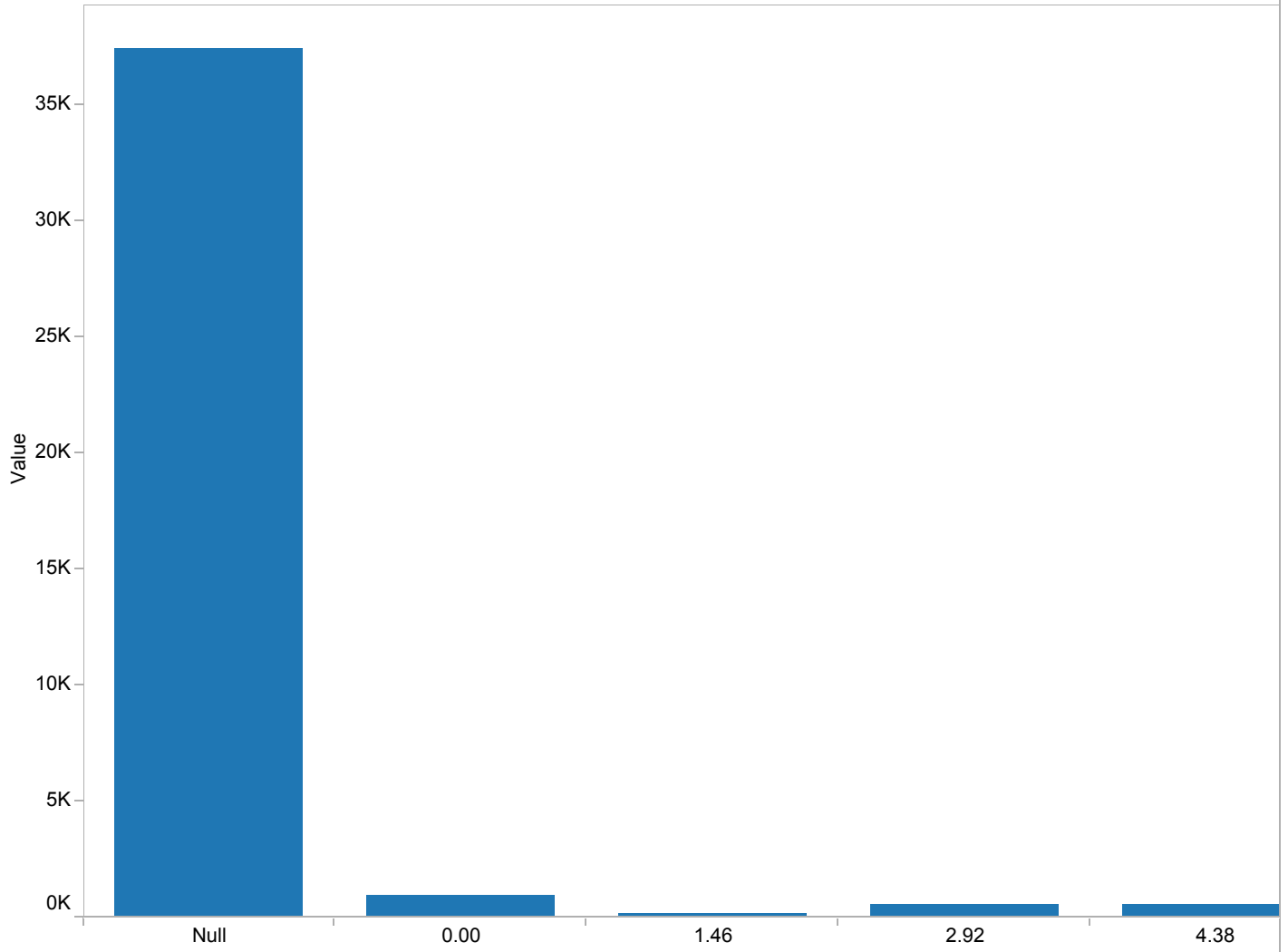
Sheet 120

Maxpaco2 (bin)

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxpaco2 (bin).
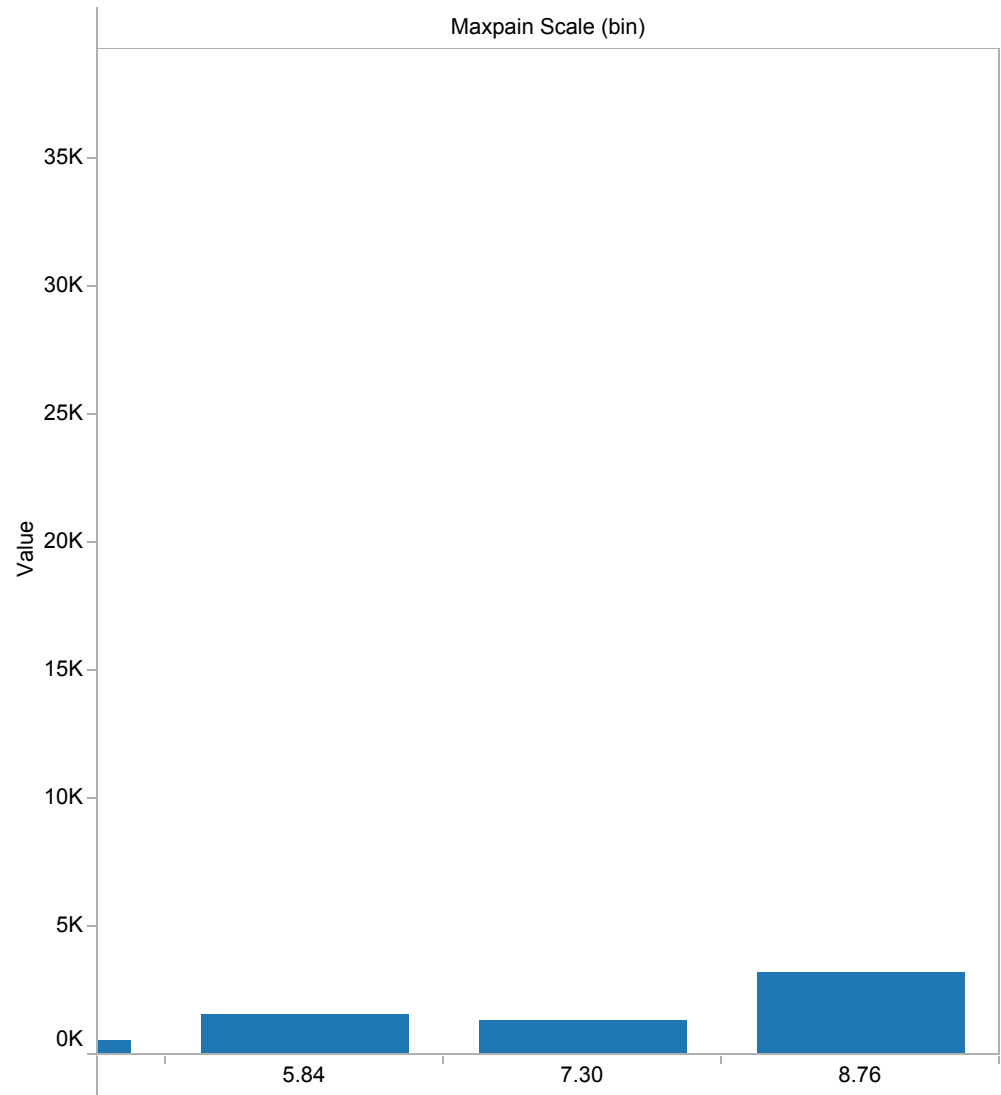
Sheet 120

Maxpaco2 (bin)

Value

40K –

35K –

30K –

25K –

20K –

15K –

10K –

5K –

0K –

191.4 208.8 226.2 243.6 261.0 278.4 295.8 313.2

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxpaco2 (bin).
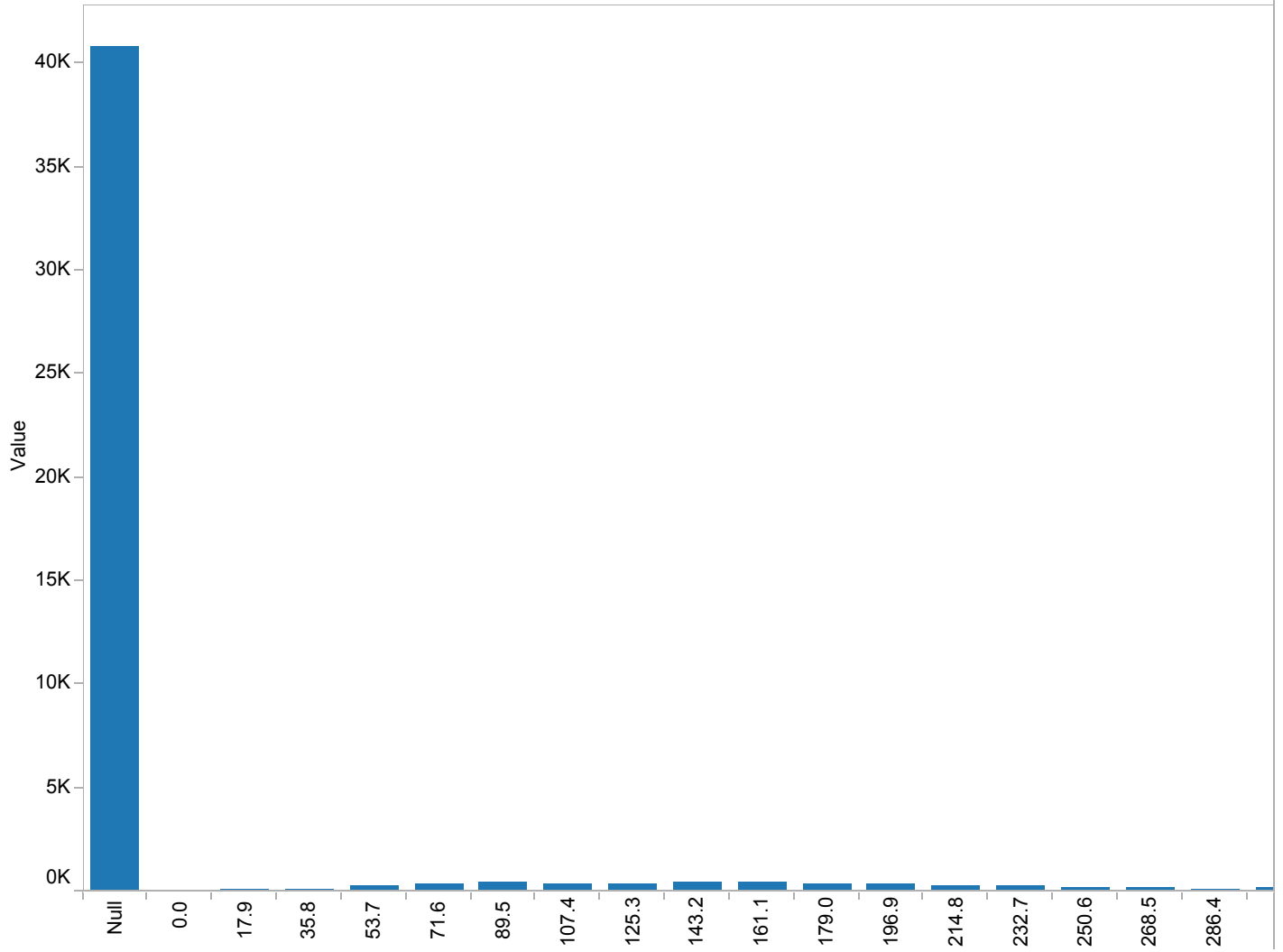
Sheet 121

Maxpain Scale (bin)

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxpain Scale (bin).
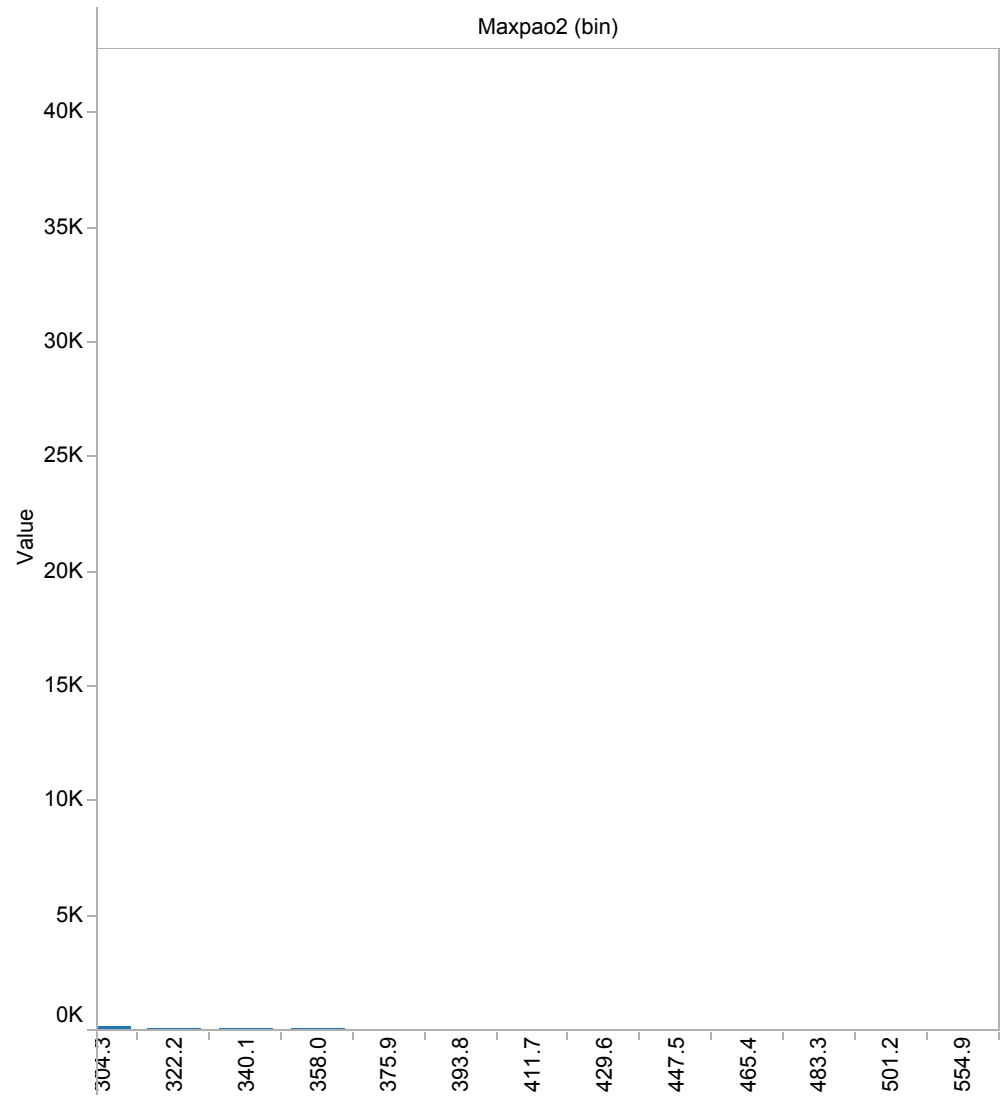
Sheet 121

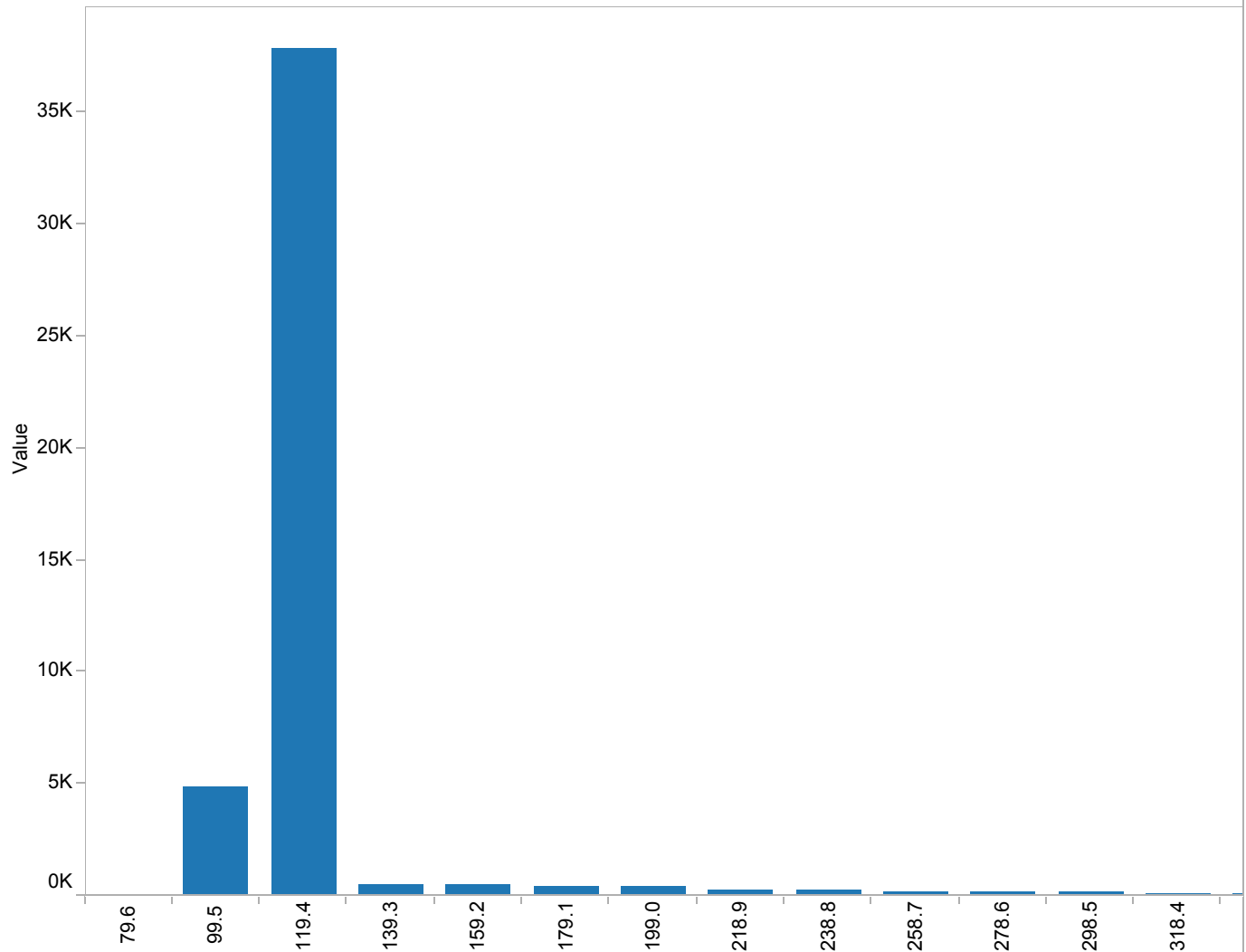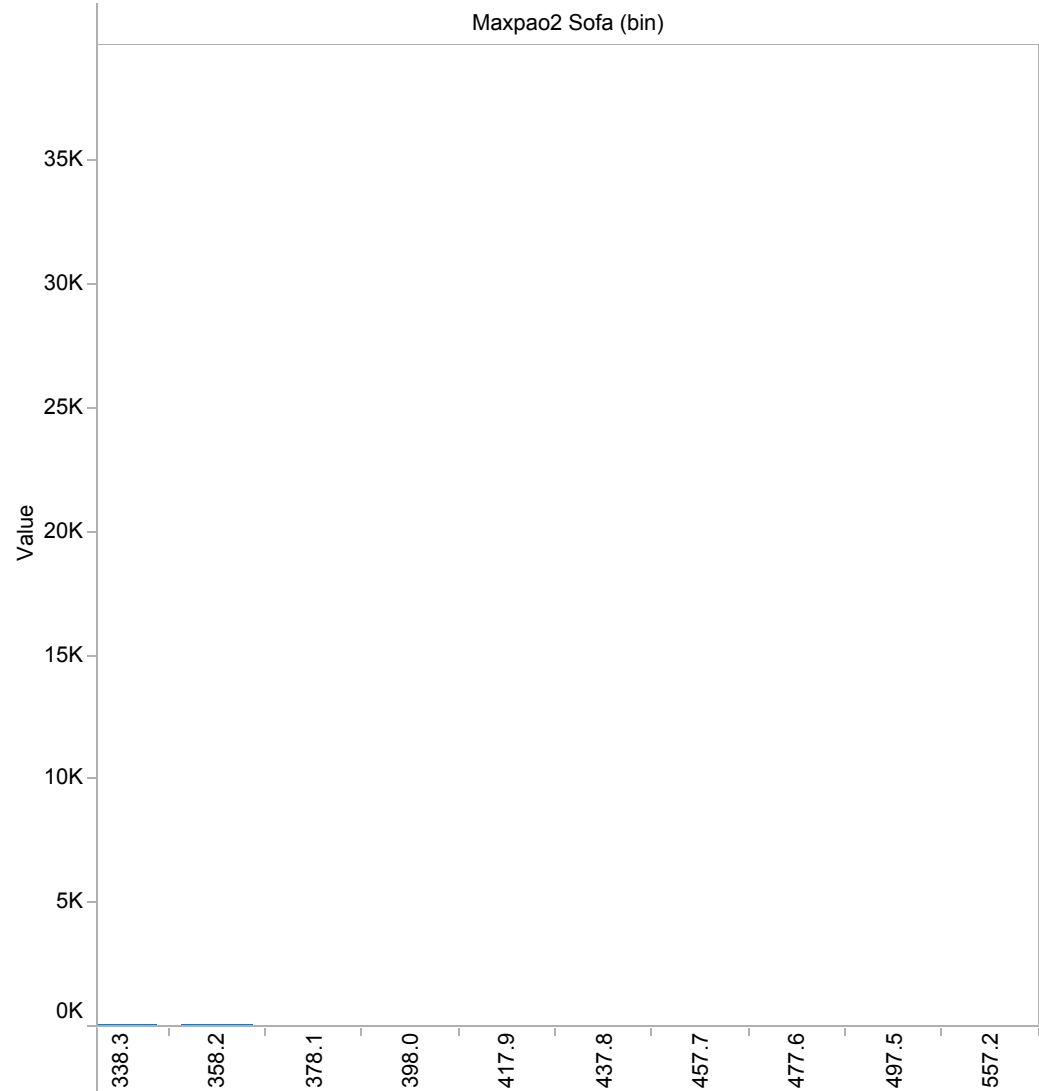Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxpain Scale (bin).

Sheet 122

Maxpao2 (bin)

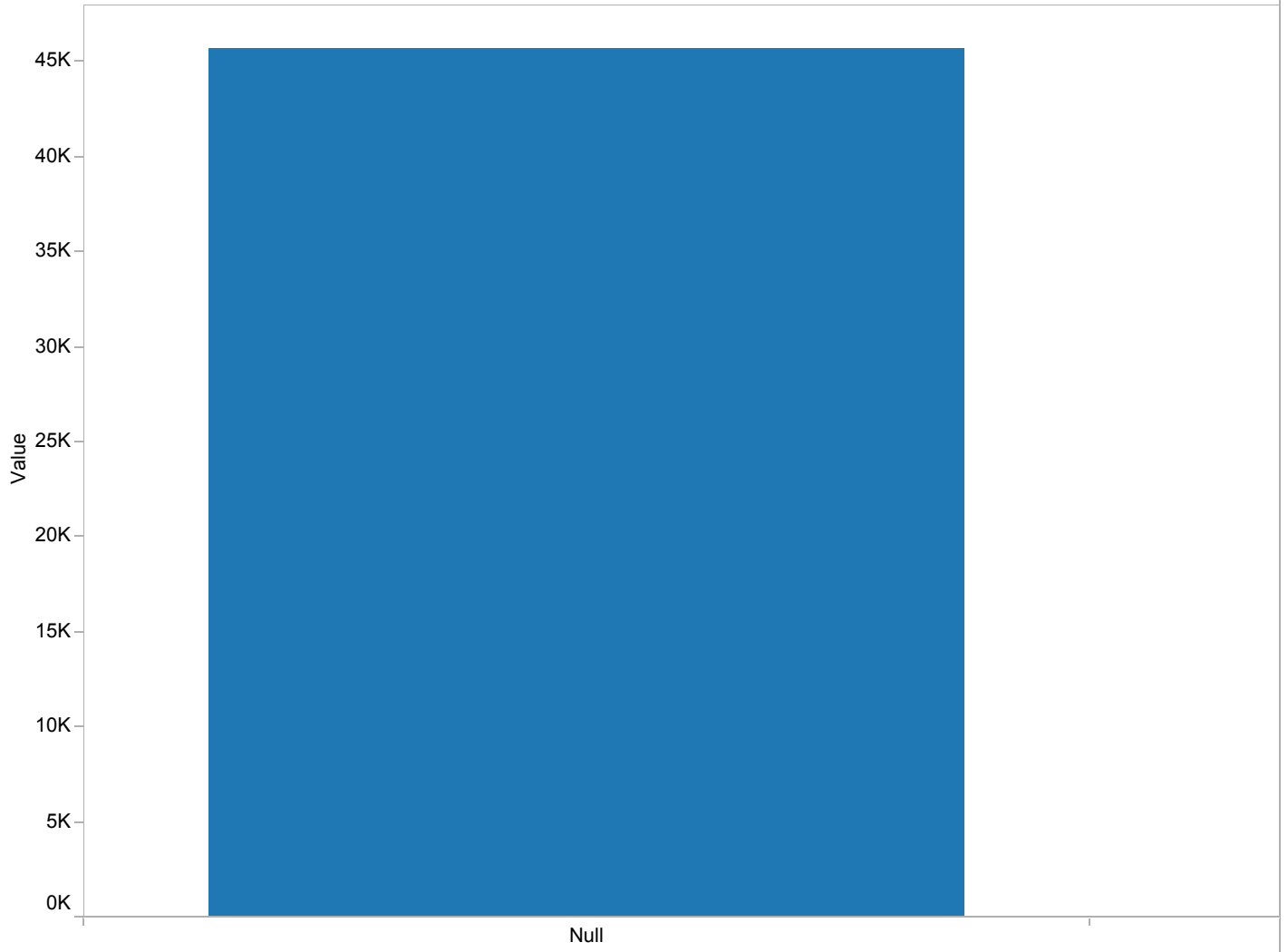Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxpao2 (bin).

Sheet 122

Maxpao2 (bin)

Value

40K
35K
30K
25K
20K
15K
10K
5K
0K

304.3 322.2 340.1 358.0 375.9 393.8 411.7 429.6 447.5 465.4 483.3 501.2 554.9

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxpao2 (bin).

Sheet 123

Maxpao2 Sofa (bin)

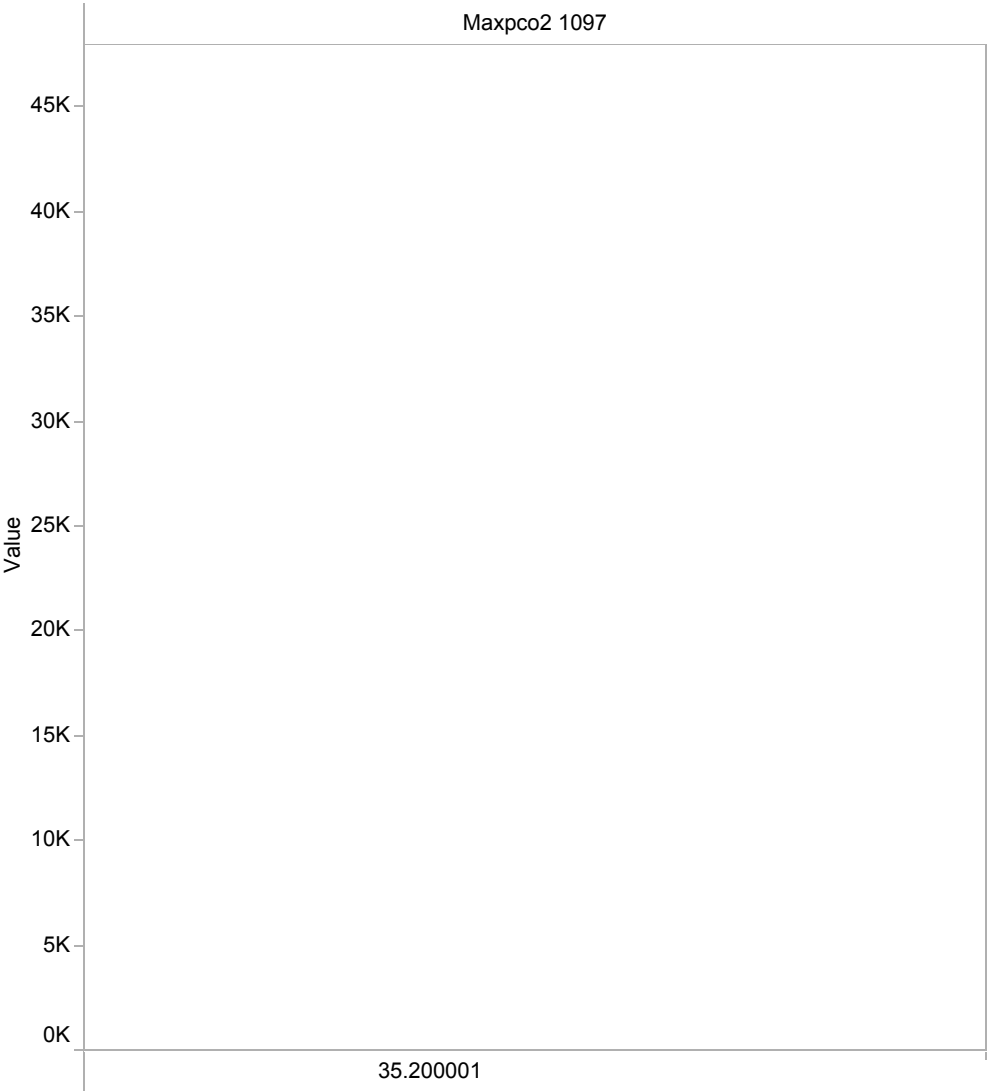Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxpao2 Sofa (bin).

Sheet 123

Maxpao2 Sofa (bin)

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxpao2 Sofa (bin).

Sheet 124

Maxpco2 1097

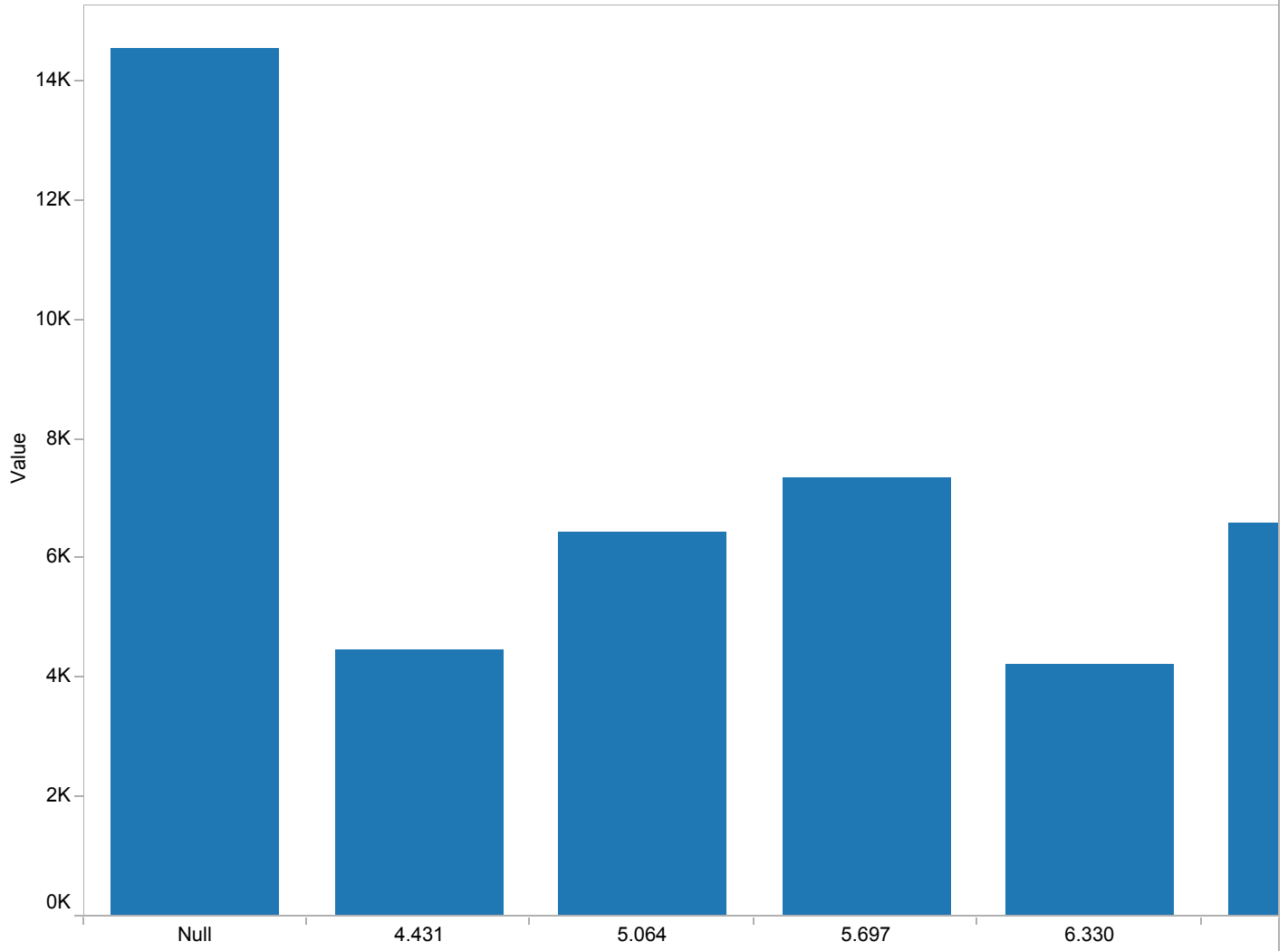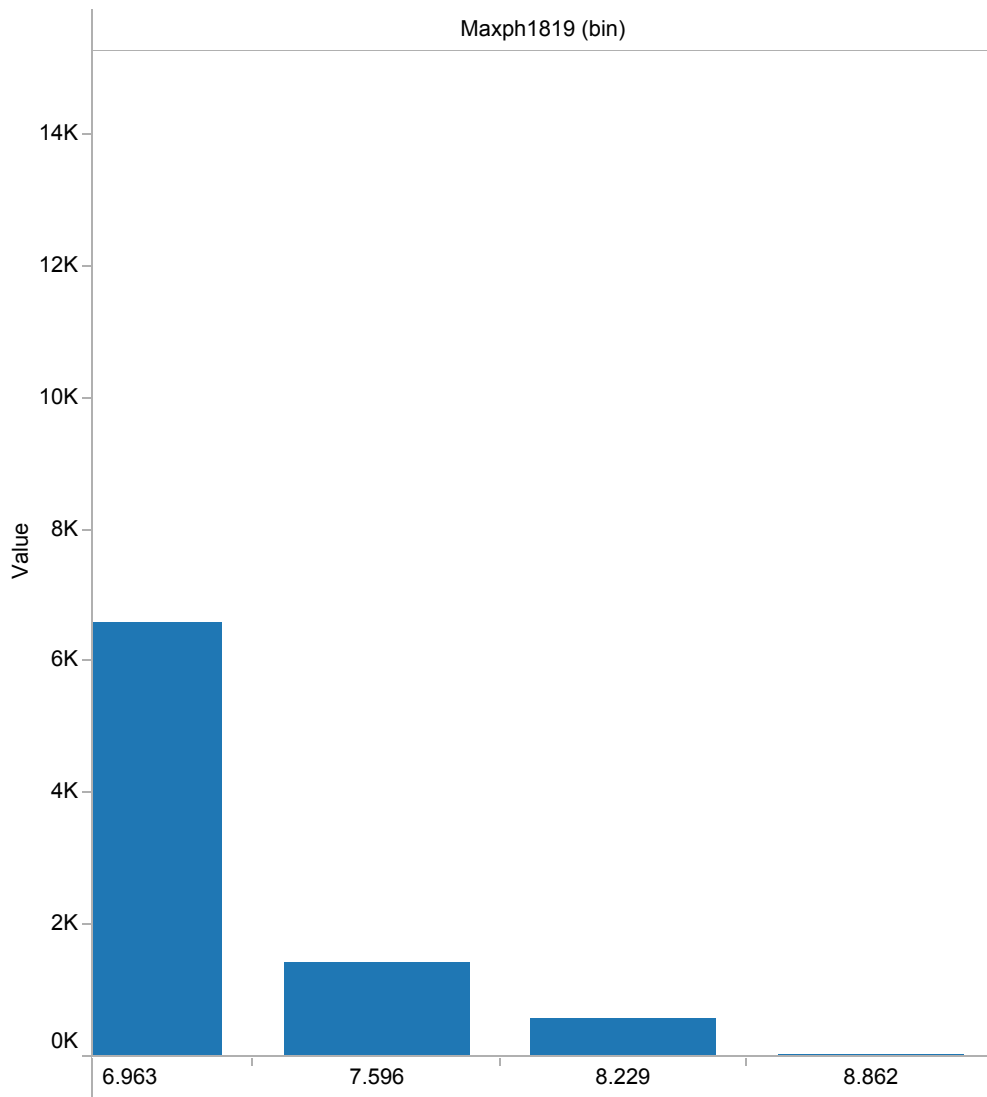Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxpco2 1097.

Sheet 124

Maxpco2 1097

Value

45K

40K

35K

30K

25K

20K

15K

10K

5K

0K

35.200001

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxpco2 1097.

Sheet 125

Maxph1819 (bin)

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxph1819 (bin).
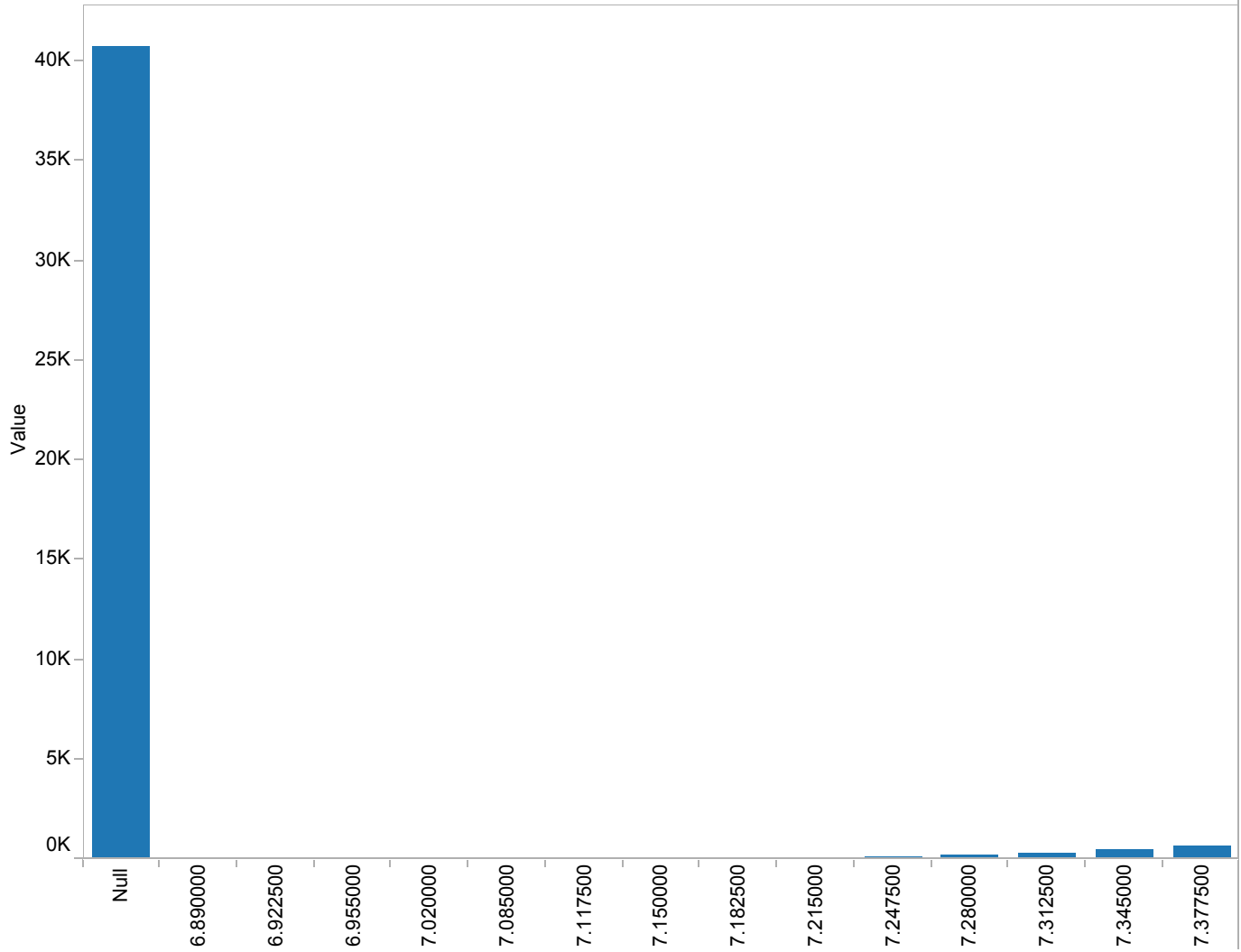
Sheet 125

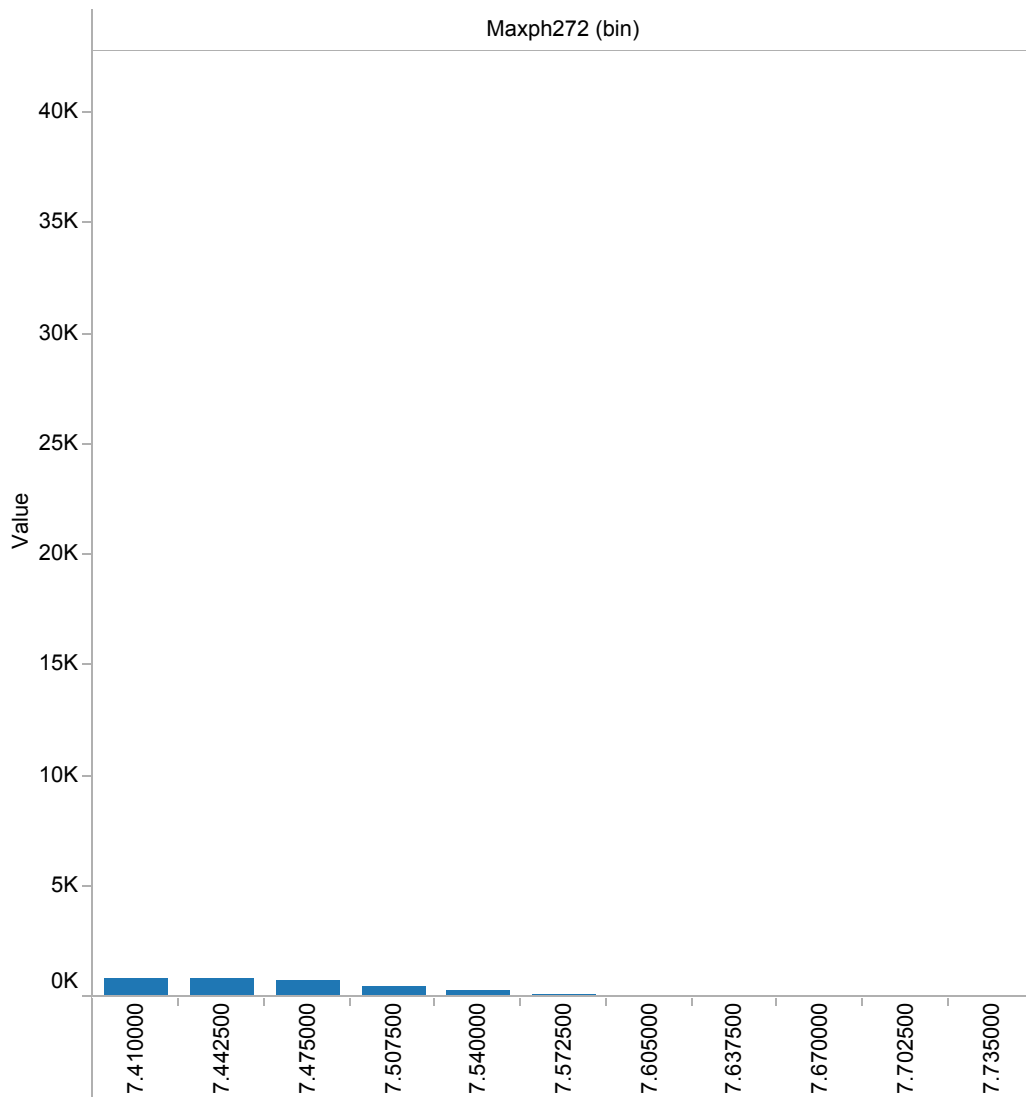Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxph1819 (bin).

Sheet 126

Maxph272 (bin)

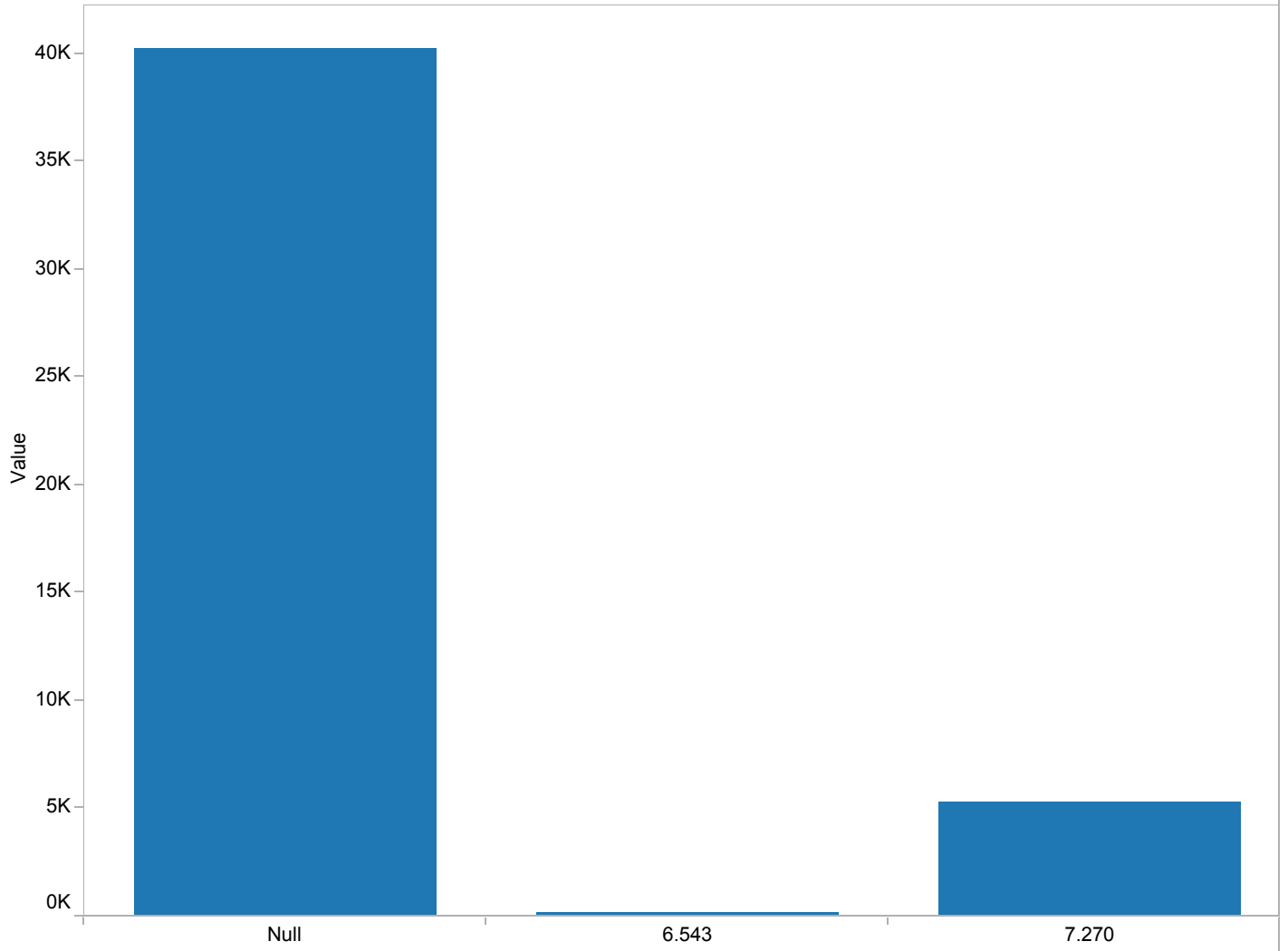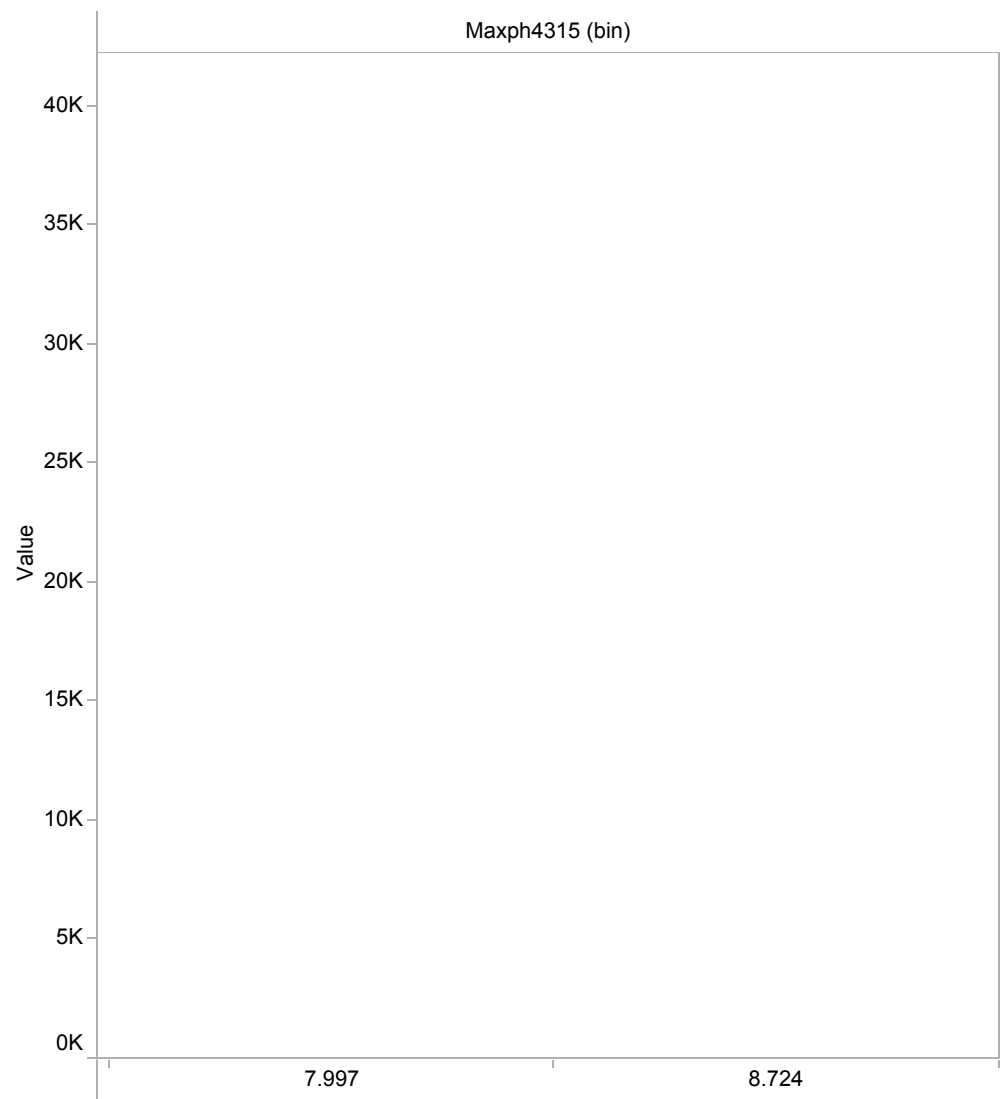Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxph272 (bin).

Sheet 126

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxph272 (bin).
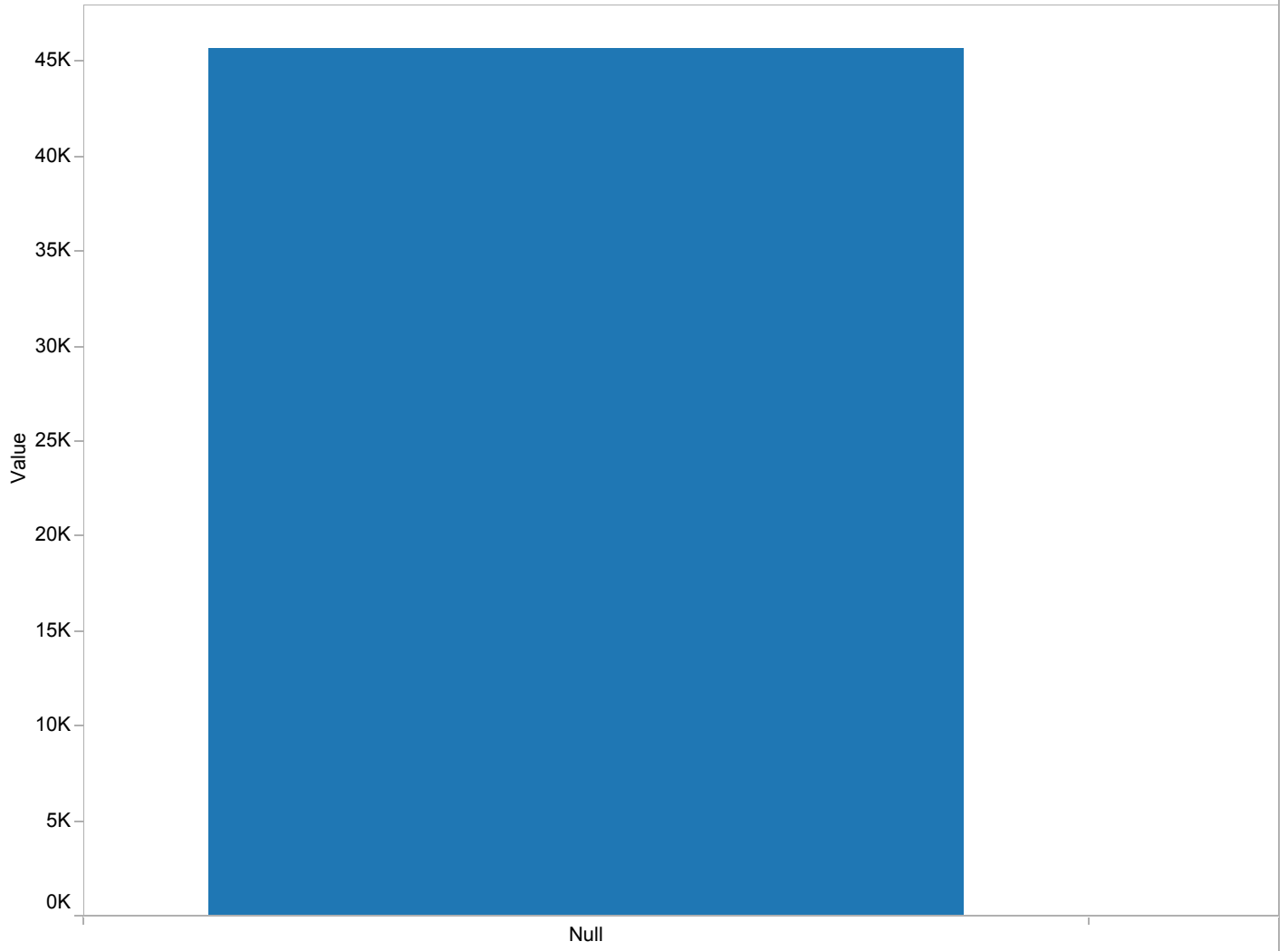
Sheet 127

Maxph4315 (bin)

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxph4315 (bin).
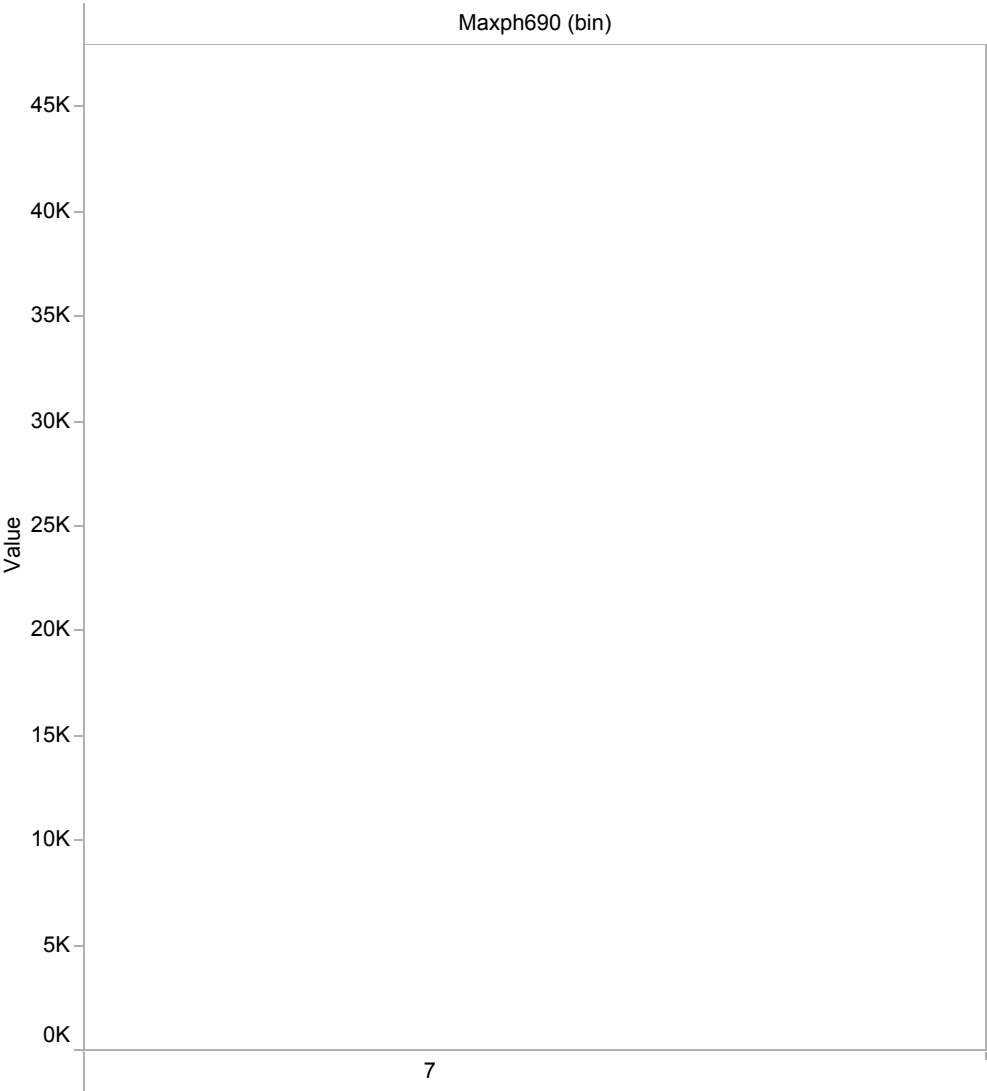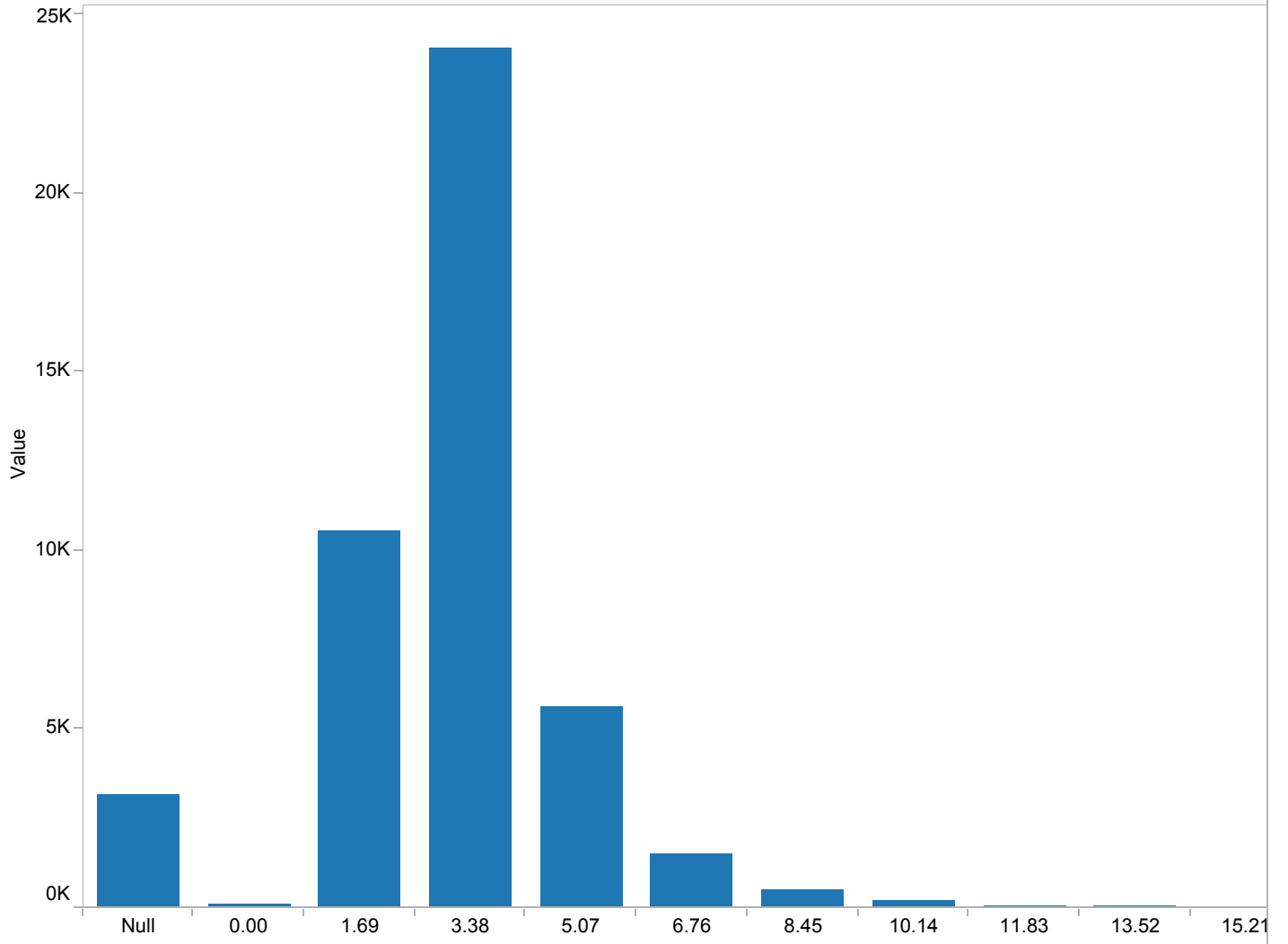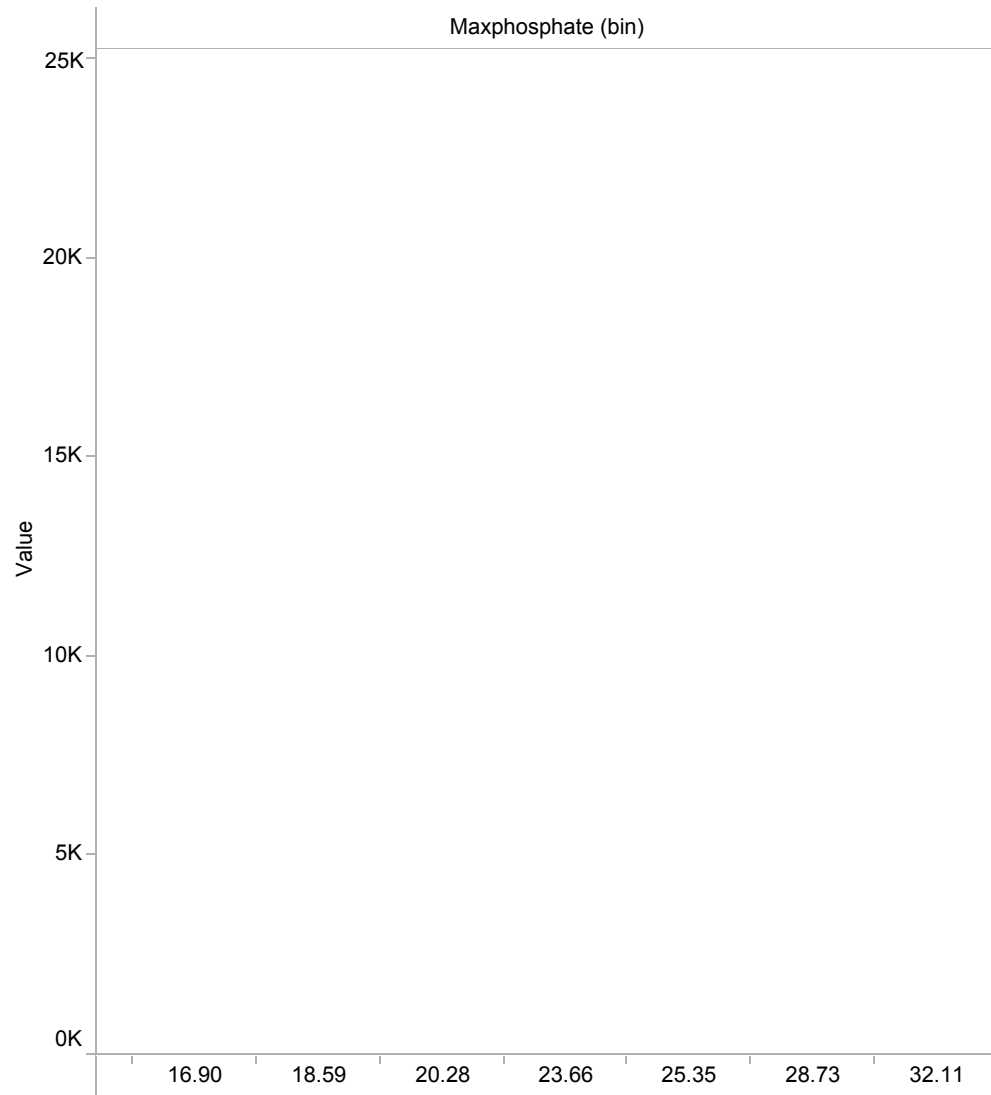
Sheet 127

Maxph4315 (bin)

Value

40K
35K
30K
25K
20K
15K
10K
5K
0K

7.997   8.724

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxph4315 (bin).

Sheet 128

Maxph690 (bin)

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxph690 (bin).

Sheet 128

Maxph690 (bin)

Value

45K –
40K –
35K –
30K –
25K –
20K –
15K –
10K –
5K –
0K –

7

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxph690 (bin).

Sheet 129

Maxphosphate (bin)

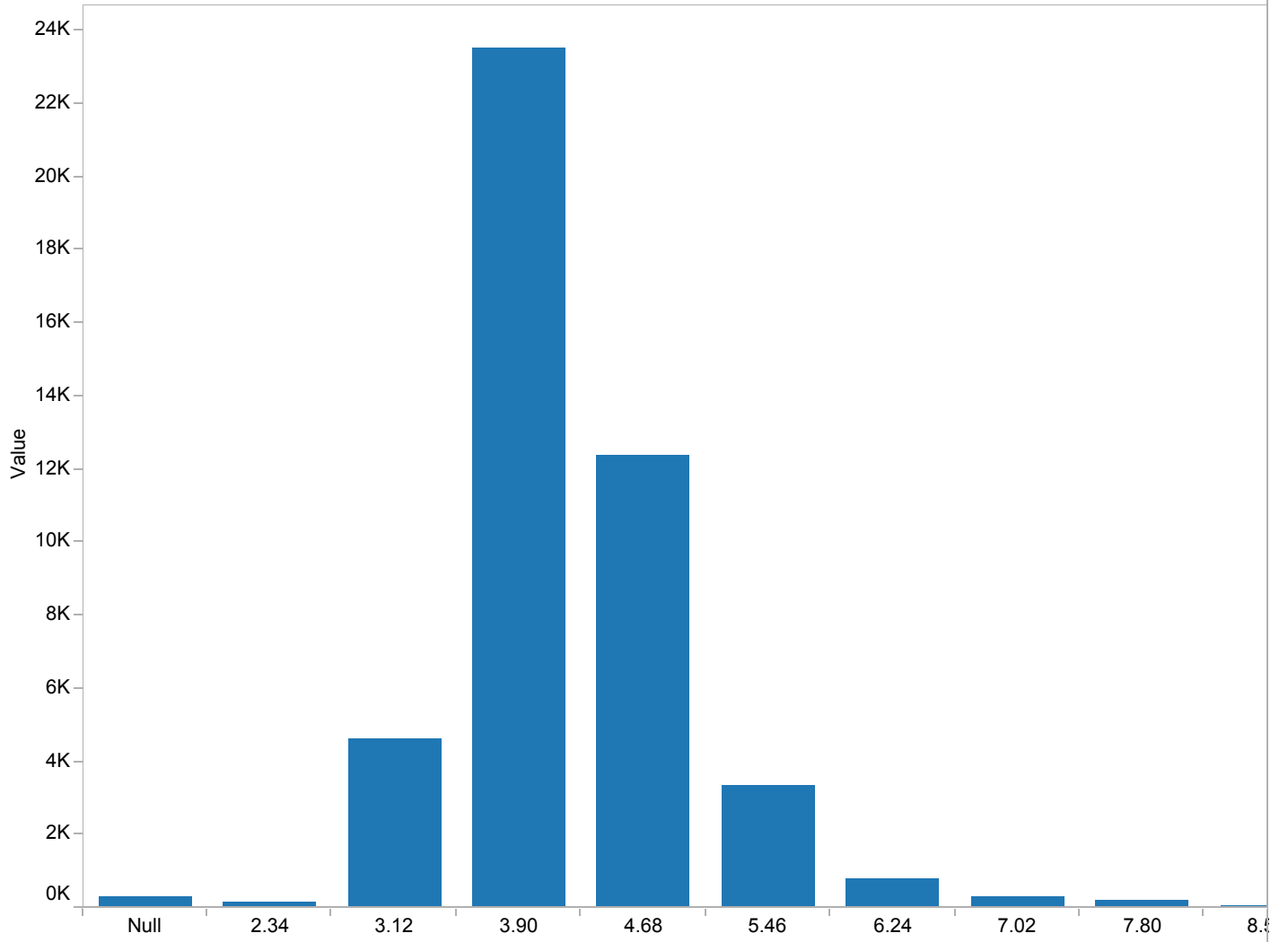Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxphosphate (bin).
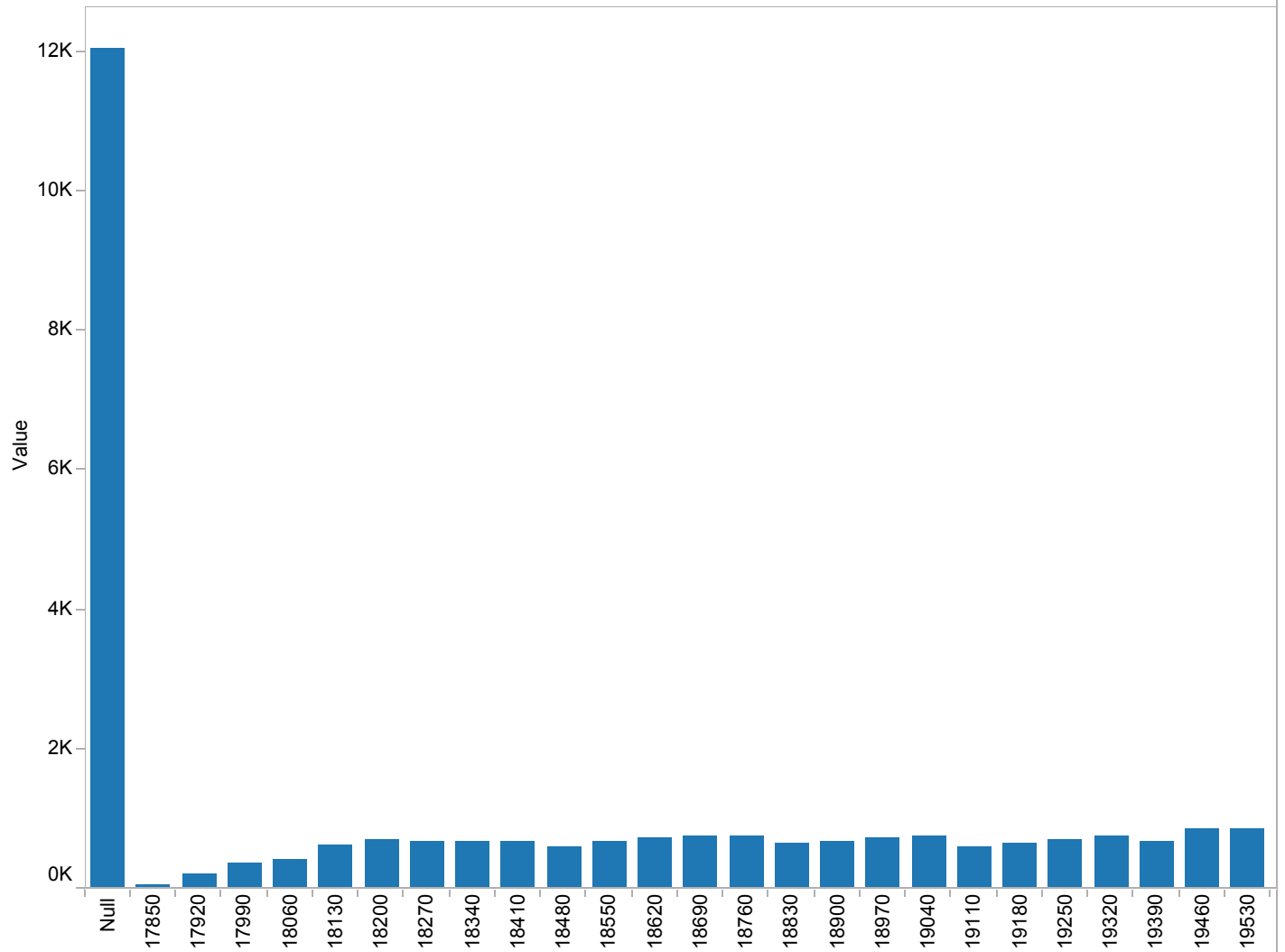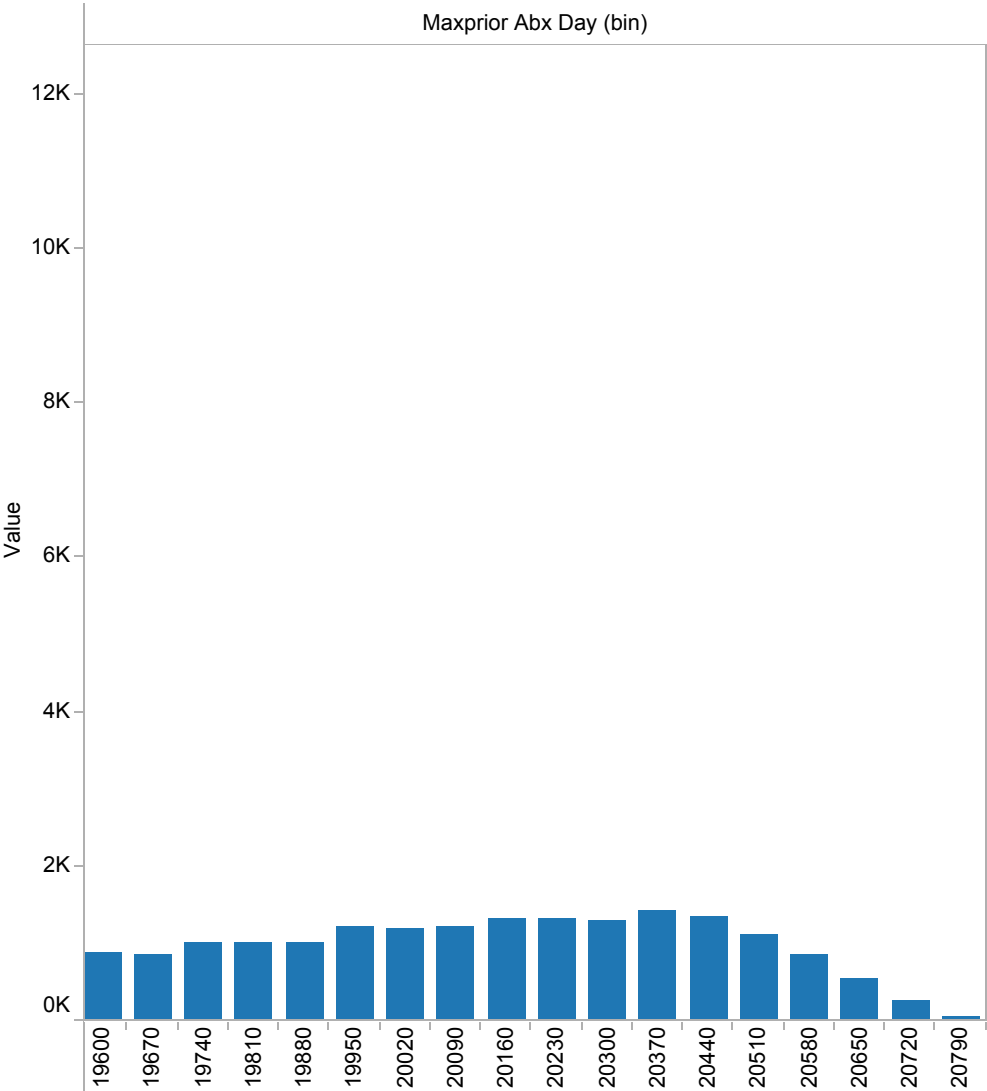
Sheet 129

Maxphosphate (bin)

Value

25K

20K

15K

10K

5K

0K

| 16.90 | 18.59 | 20.28 | 23.66 | 25.35 | 28.73 | 32.11 |

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxphosphate (bin).

Sheet 130

Maxpotassium C (bin)

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxpotassium C (bin).

Sheet 130

Maxpotassium C (bin)

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxpotassium C (bin).
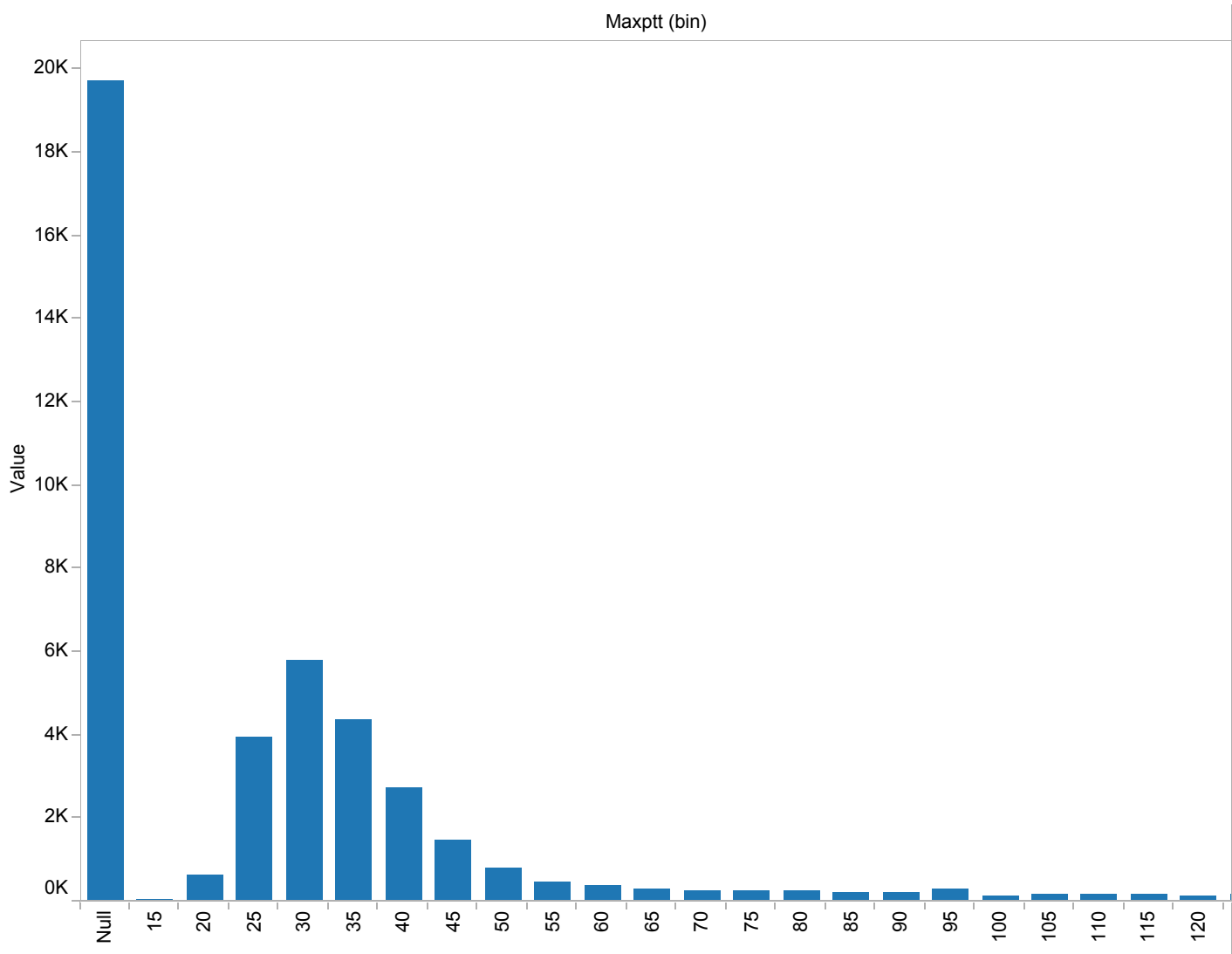
Sheet 131

Maxprior Abx Day (bin)

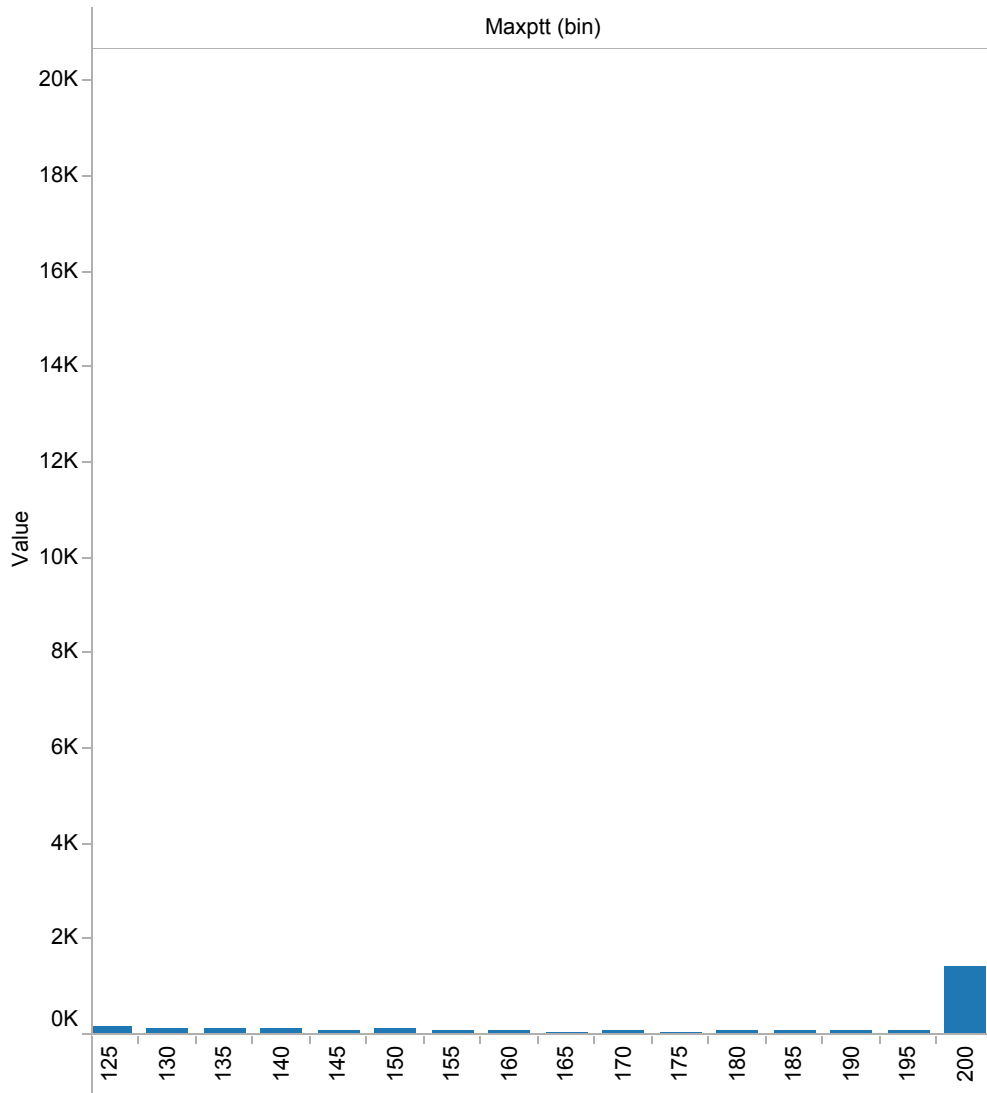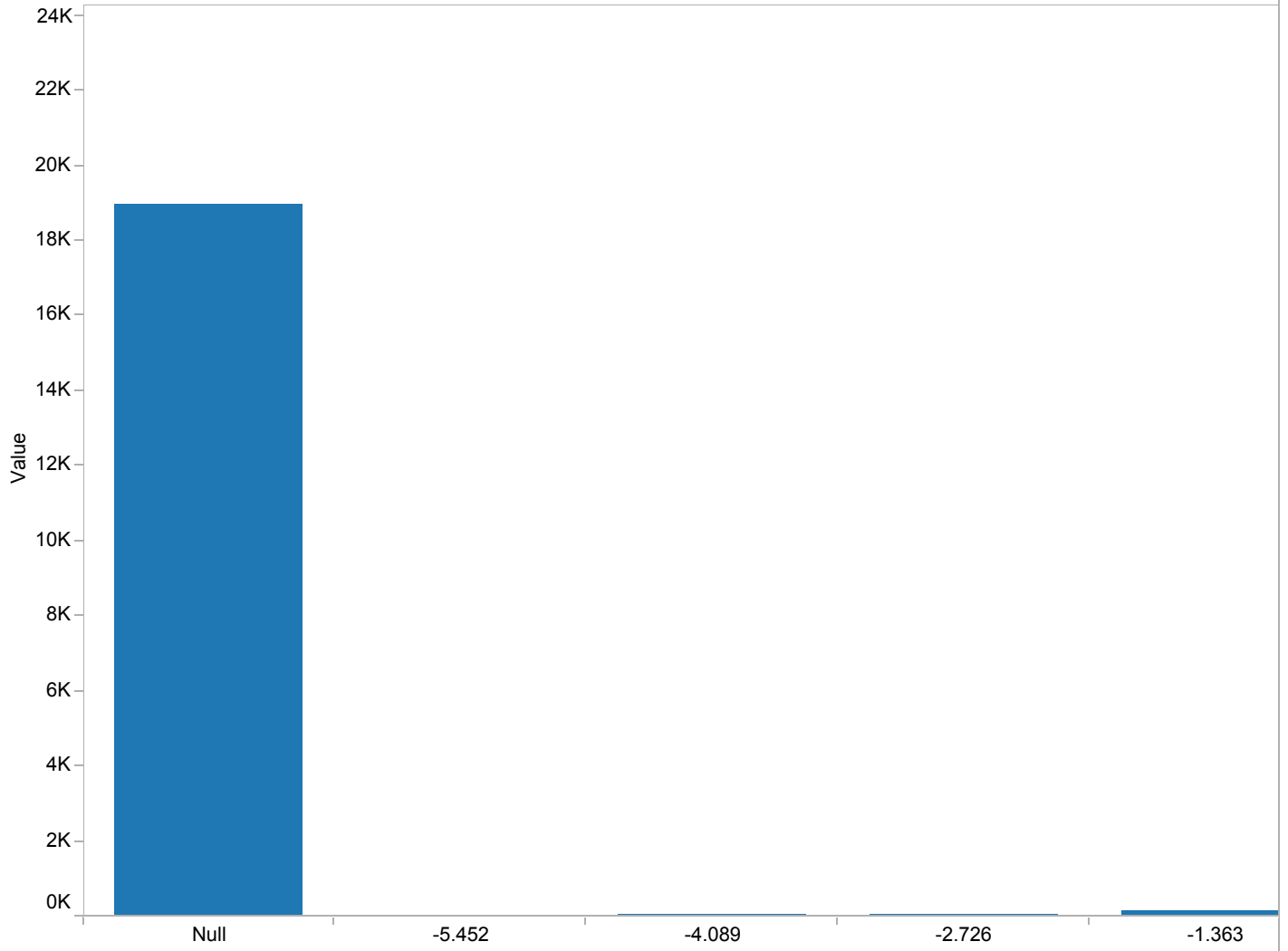Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxprior Abx Day (bin).

Sheet 131

Maxprior Abx Day (bin)

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxprior Abx Day (bin).

Sheet 132

Maxptt (bin)

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxptt (bin).
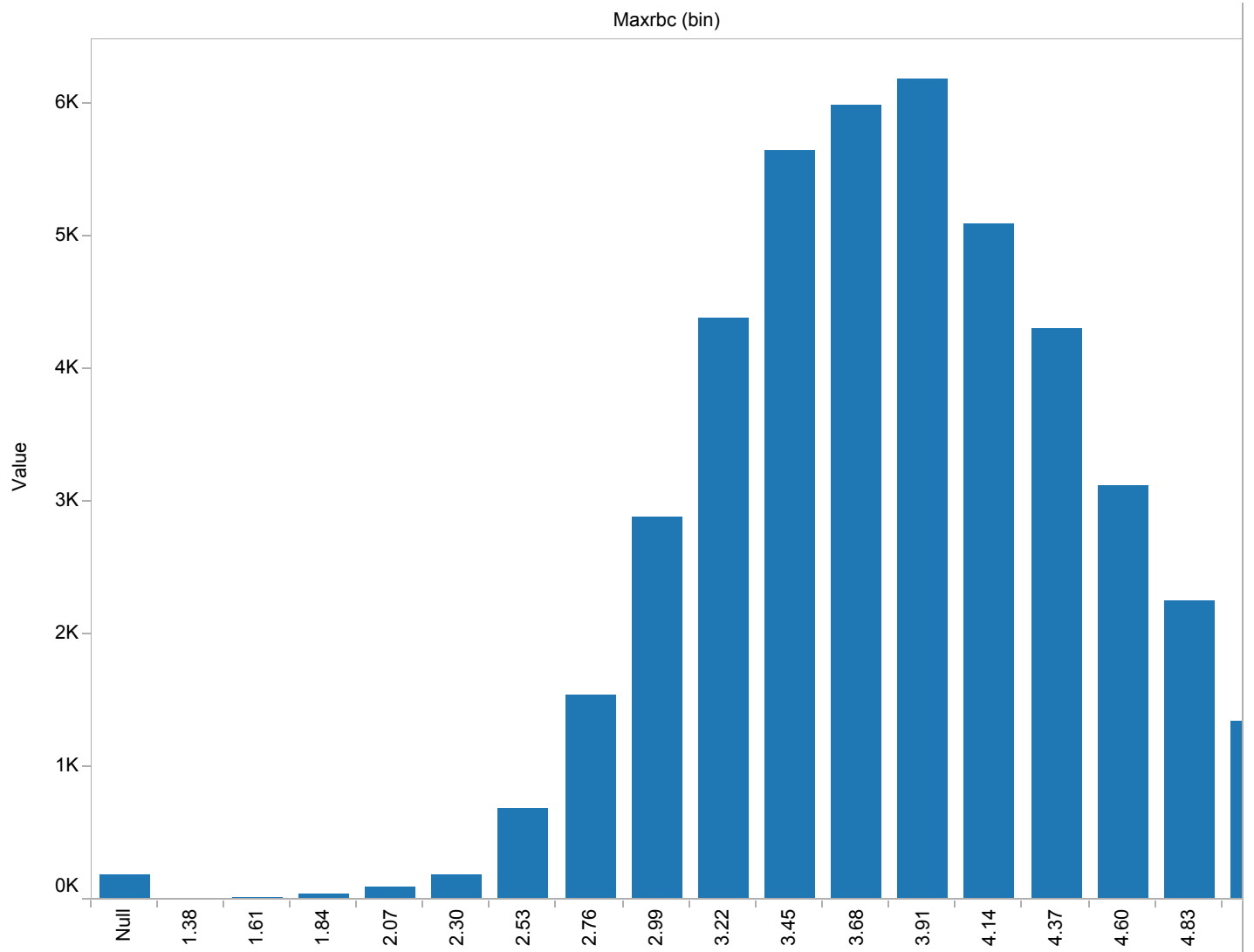
Sheet 132

Maxptt (bin)

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxptt (bin).
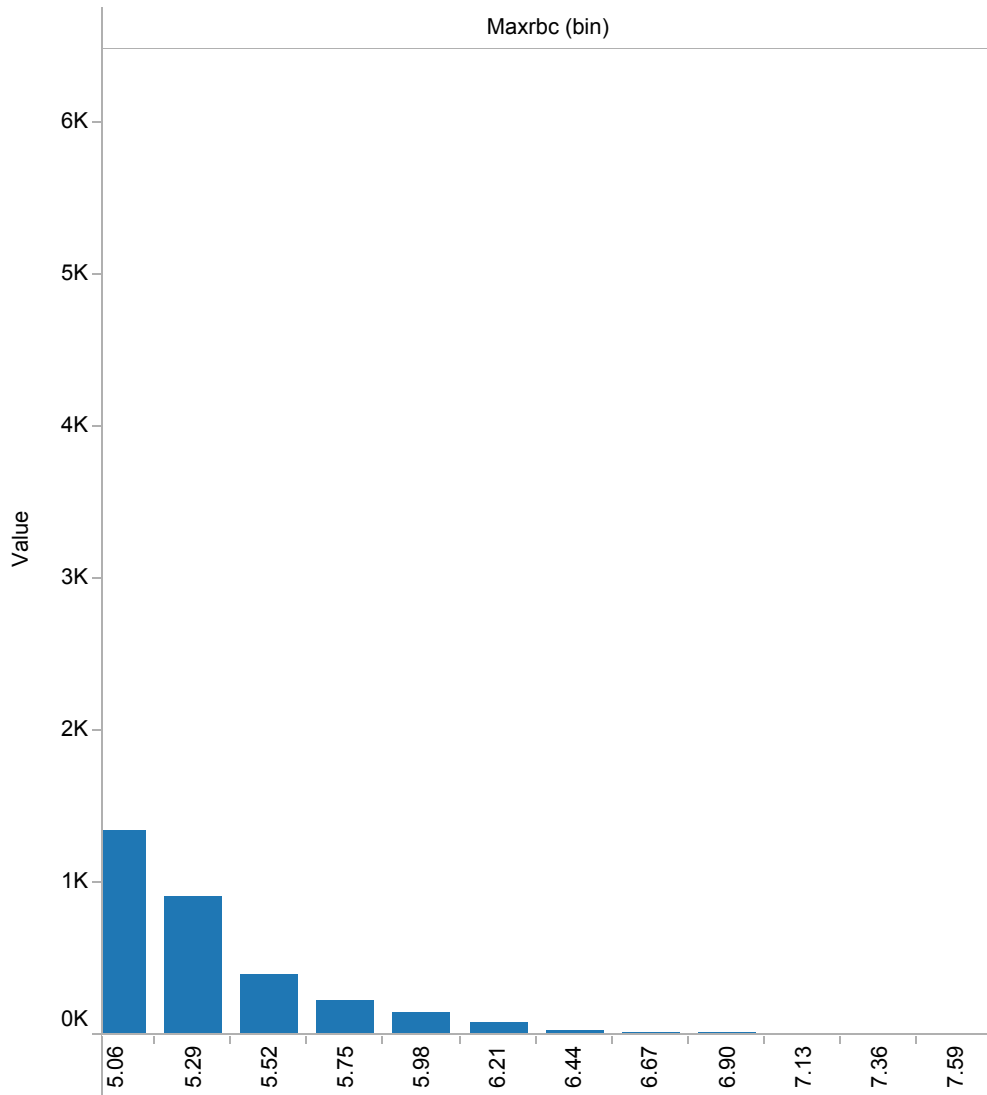
Sheet 133

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxrass (bin).

Sheet 133

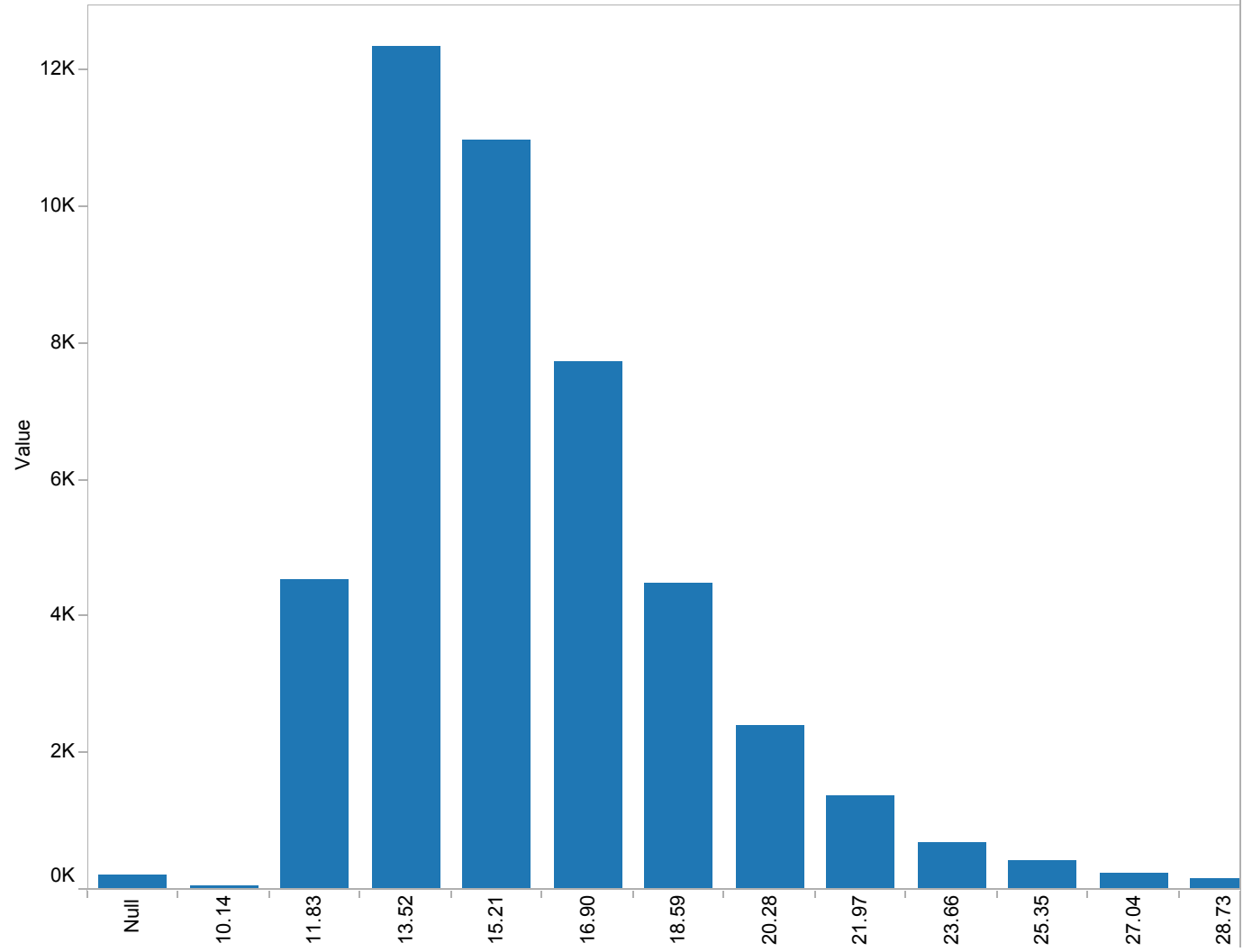Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxrass (bin).

Sheet 134

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxrbc (bin).
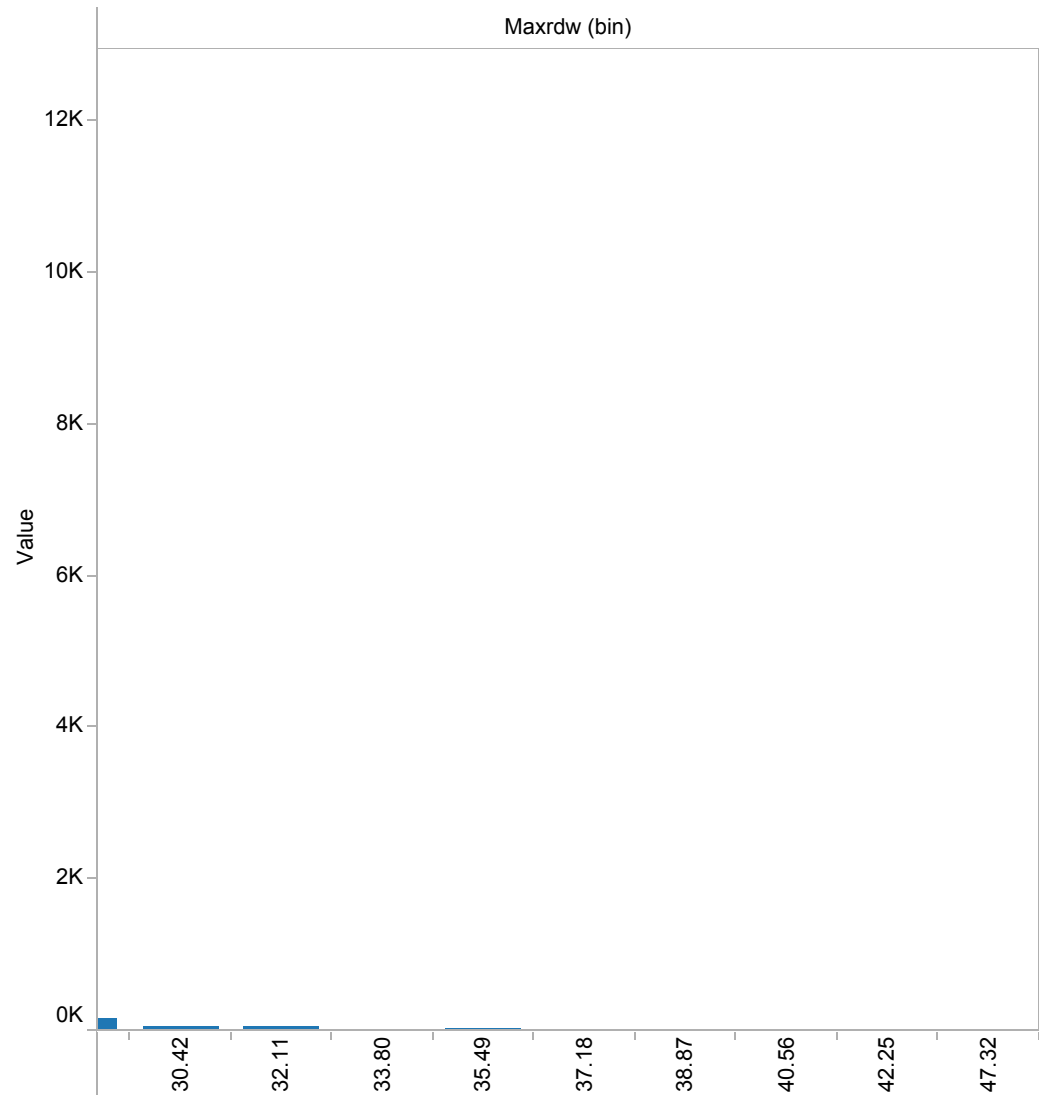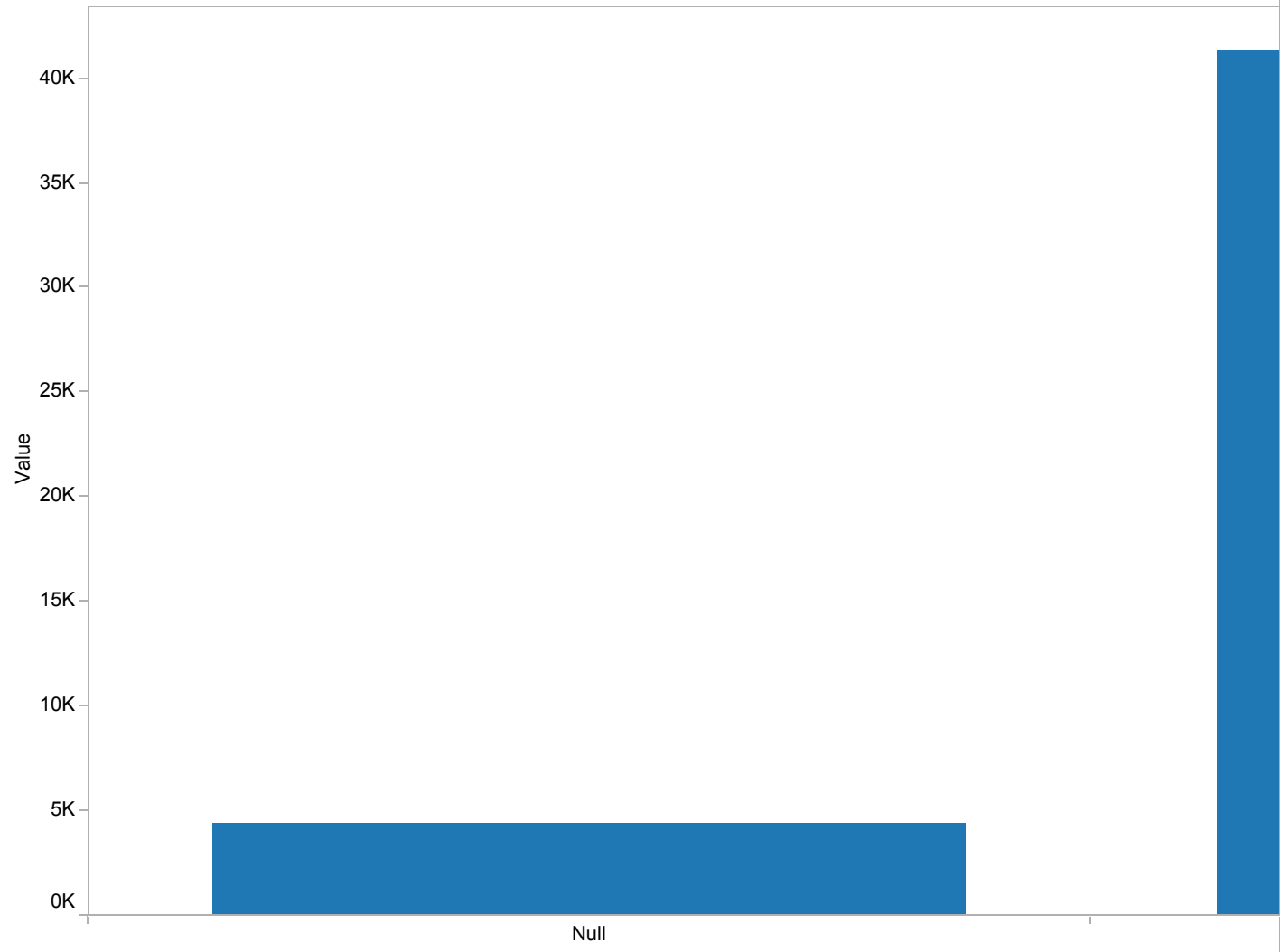
Sheet 134

Maxrbc (bin)

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxrbc (bin).

Sheet 135

Maxrdw (bin)

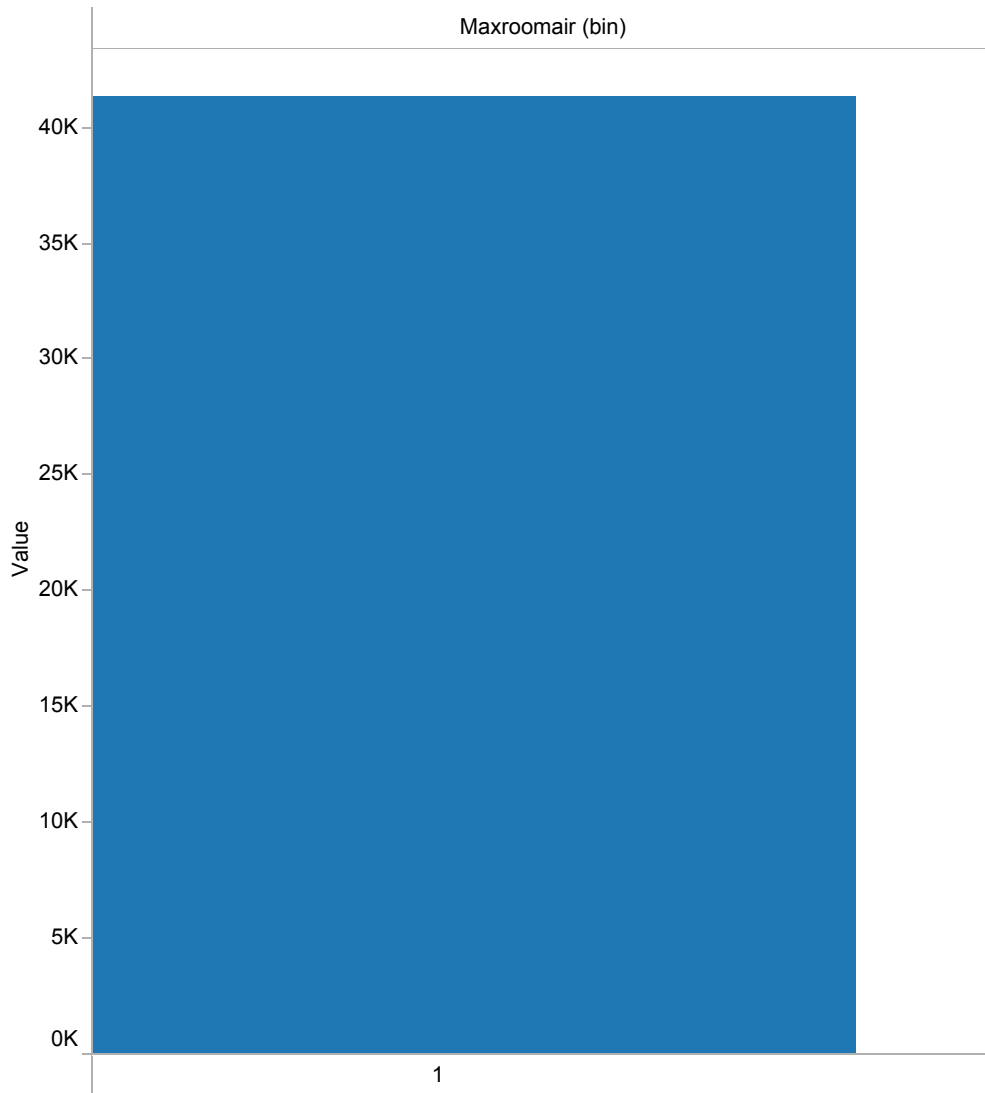Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxrdw (bin).

Sheet 135

Maxrdw (bin)

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxrdw (bin).

Sheet 136

Maxroomair (bin)

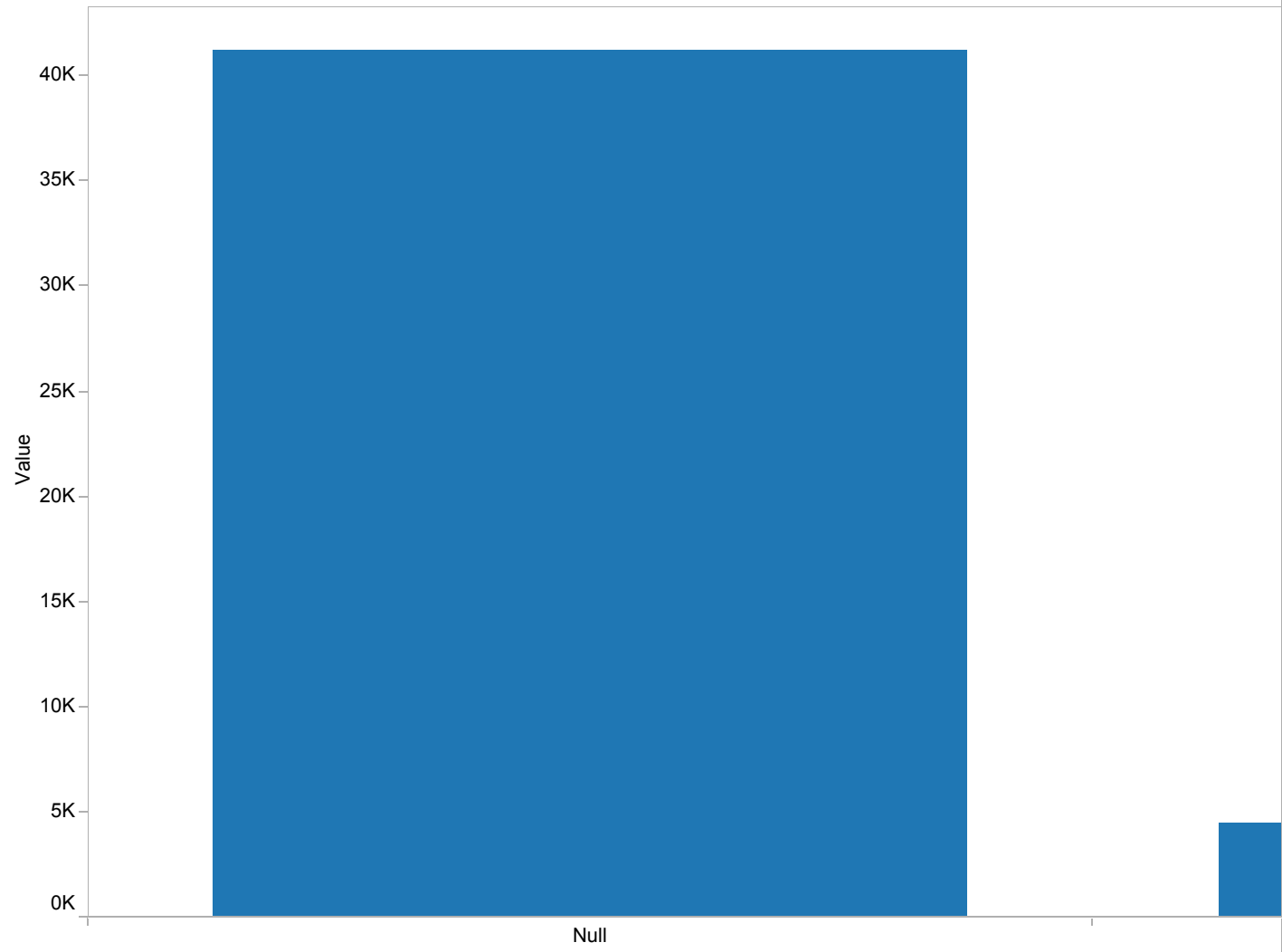Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxroomair (bin).

Sheet 136

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxroomair (bin).
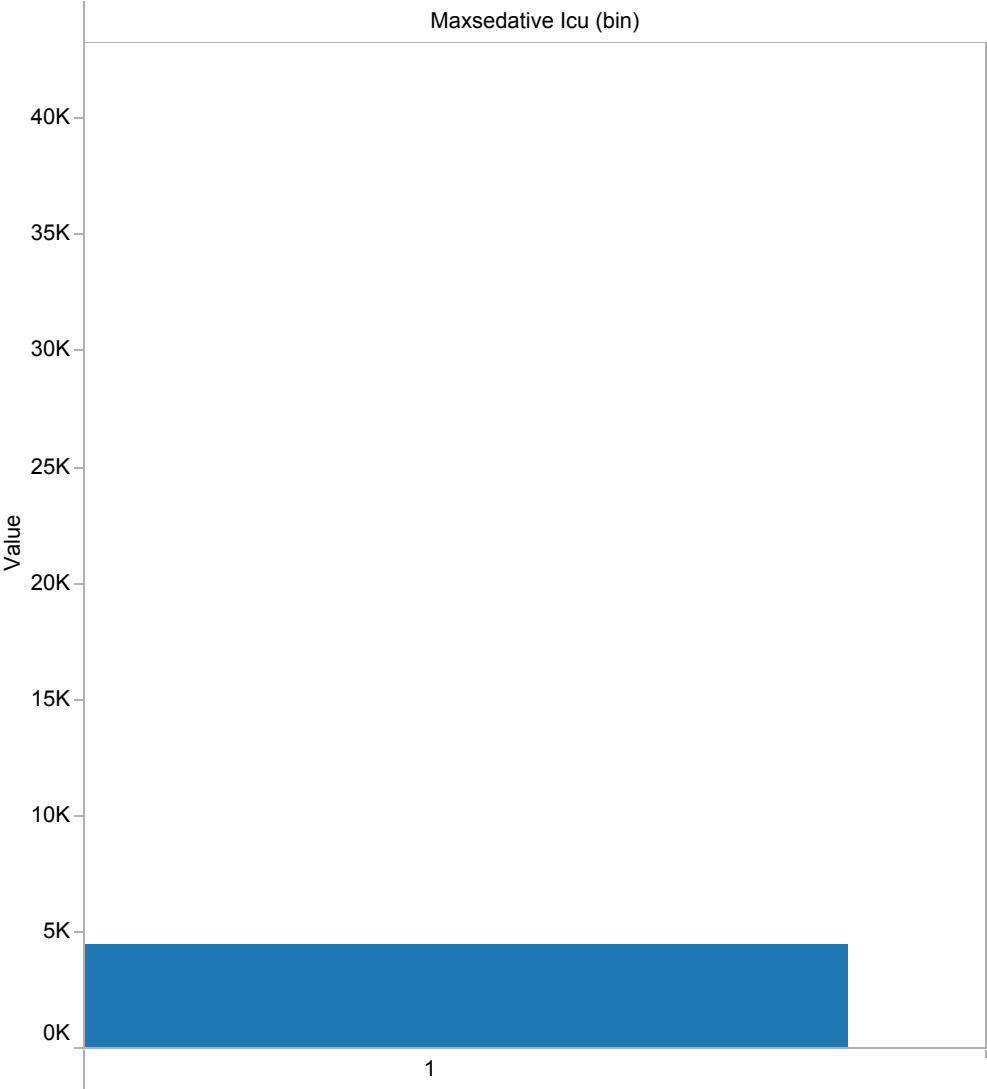
Sheet 137

Maxsedative Icu (bin)

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxsedative Icu (bin).
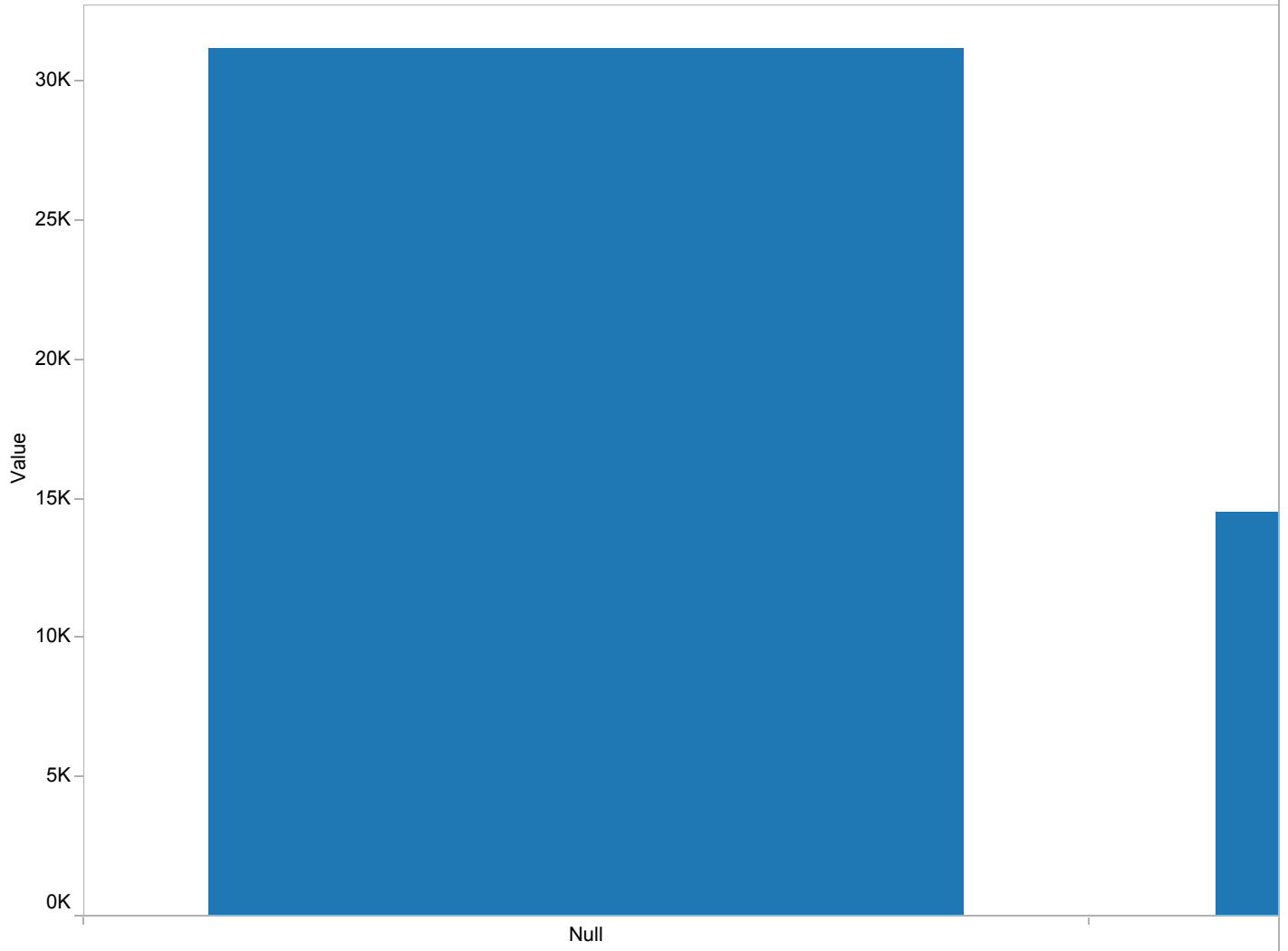
Sheet 137

Maxsedative Icu (bin)

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxsedative Icu (bin).
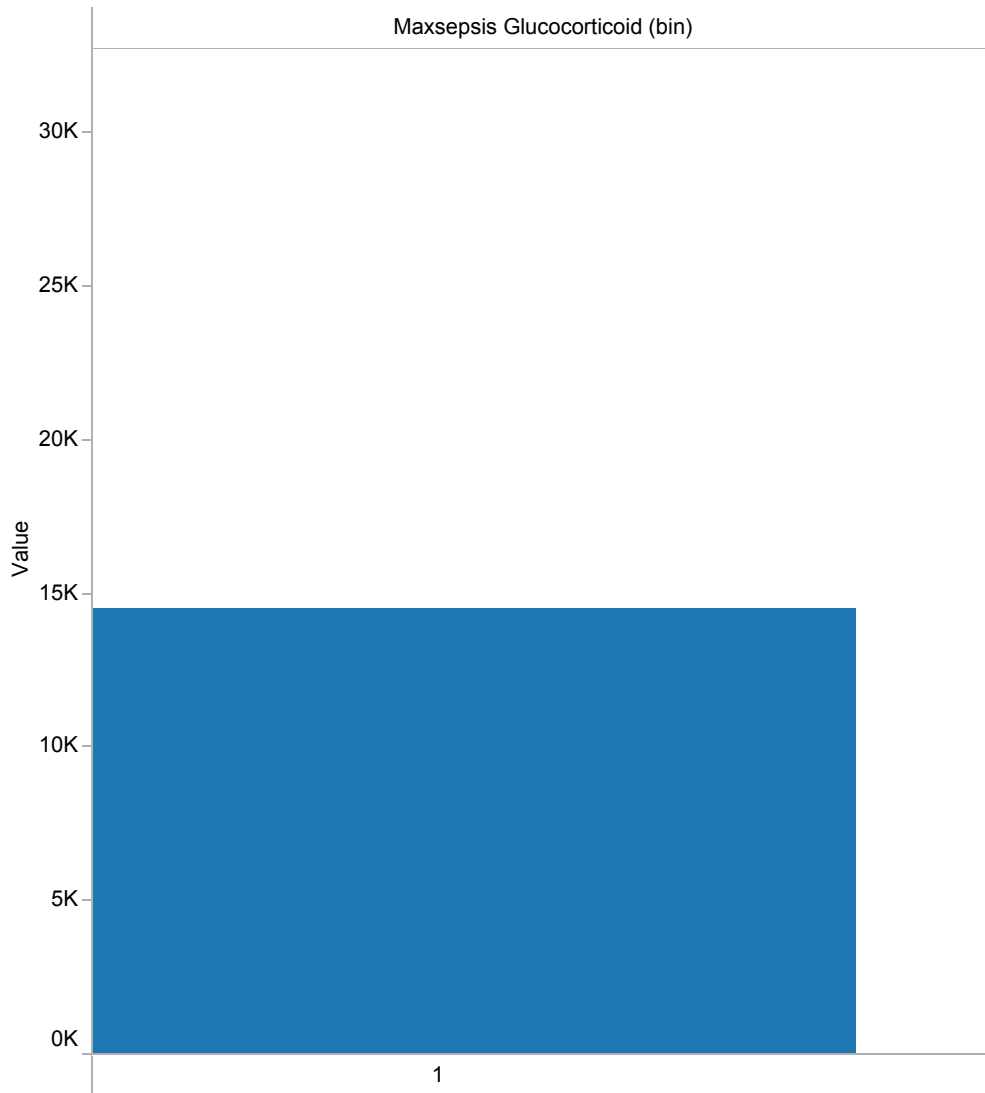
Sheet 138

Maxsepsis Glucocorticoid (bin)

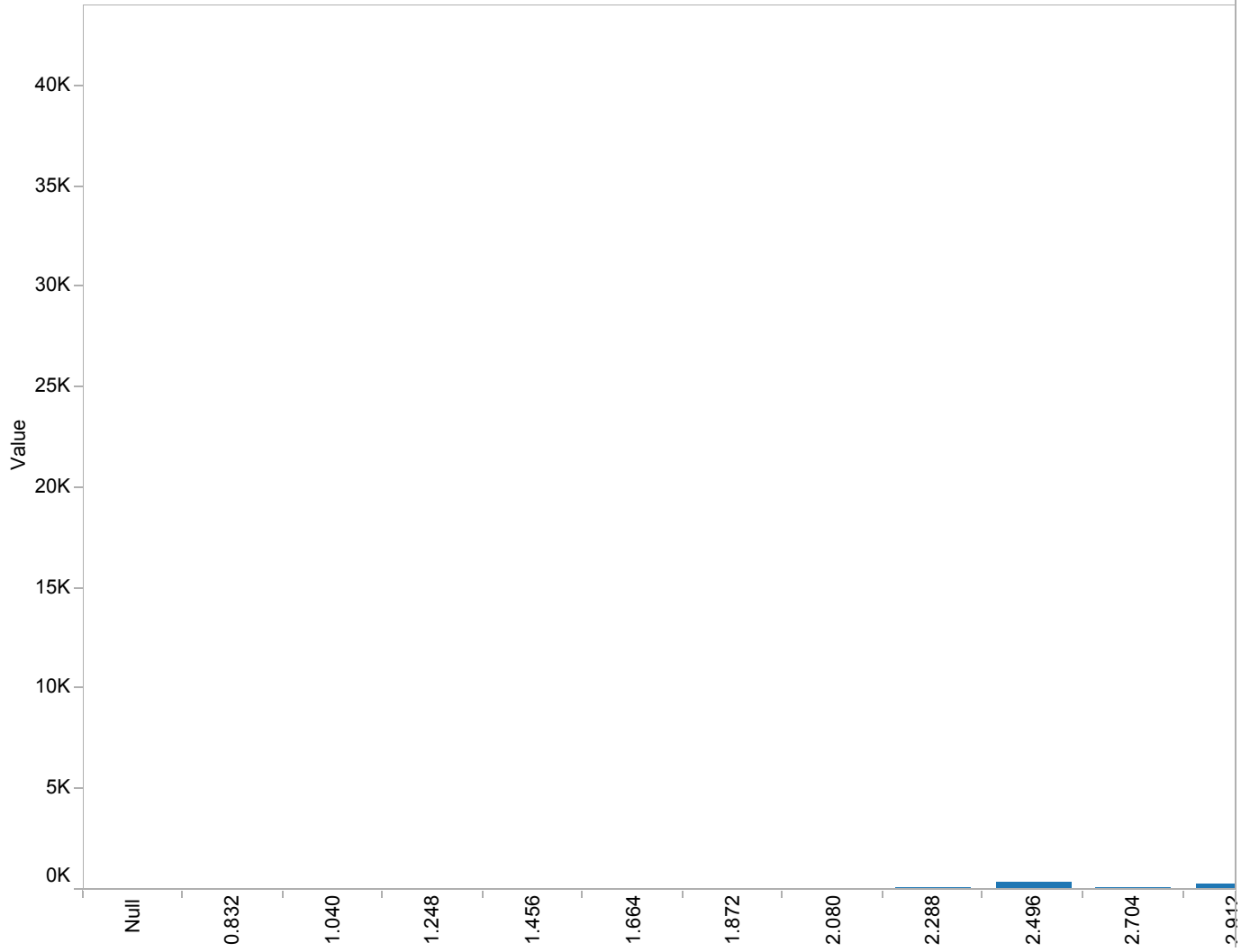Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxsepsis Glucocorticoid (bin).

Sheet 138

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxsepsis Glucocorticoid (bin).
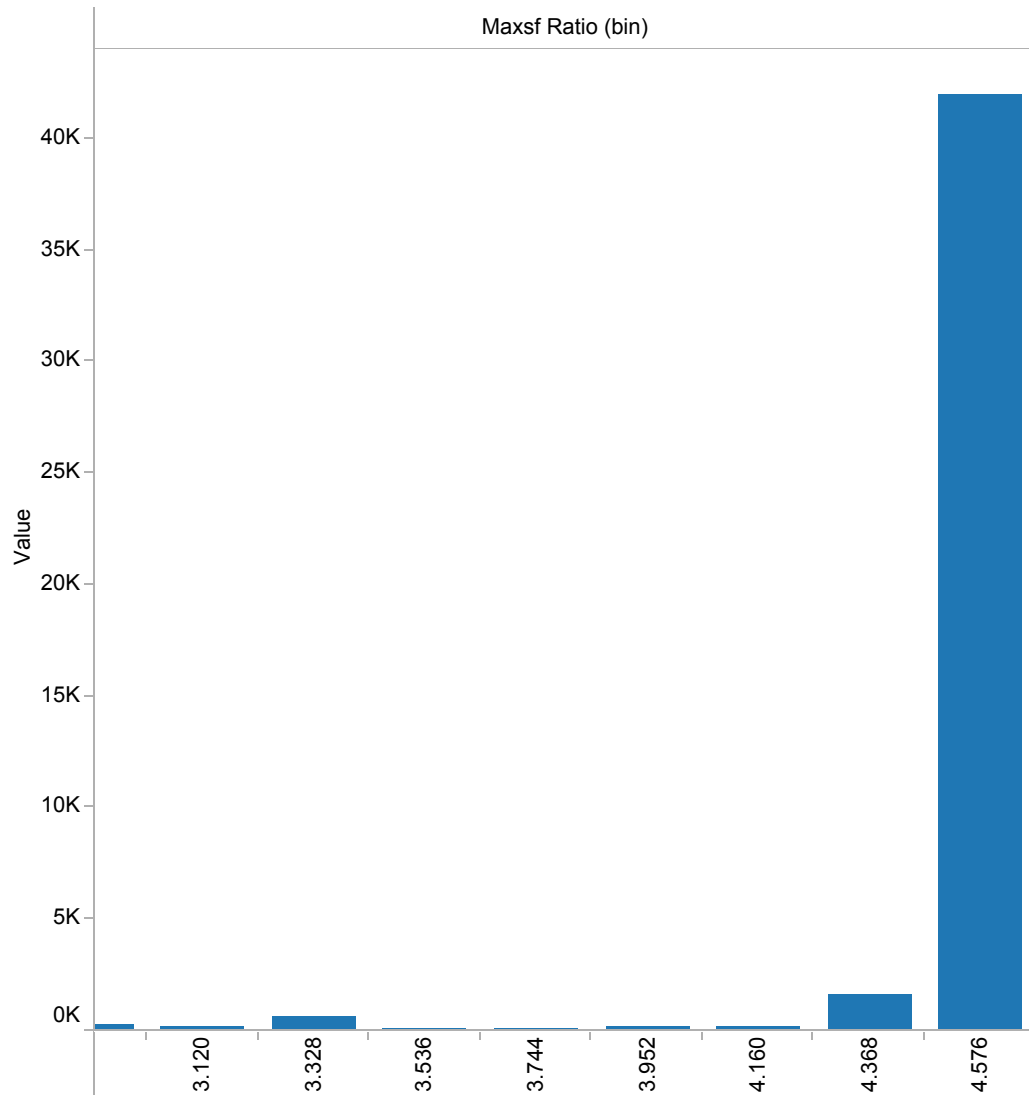
Sheet 139

Maxsf Ratio (bin)

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxsf Ratio (bin).
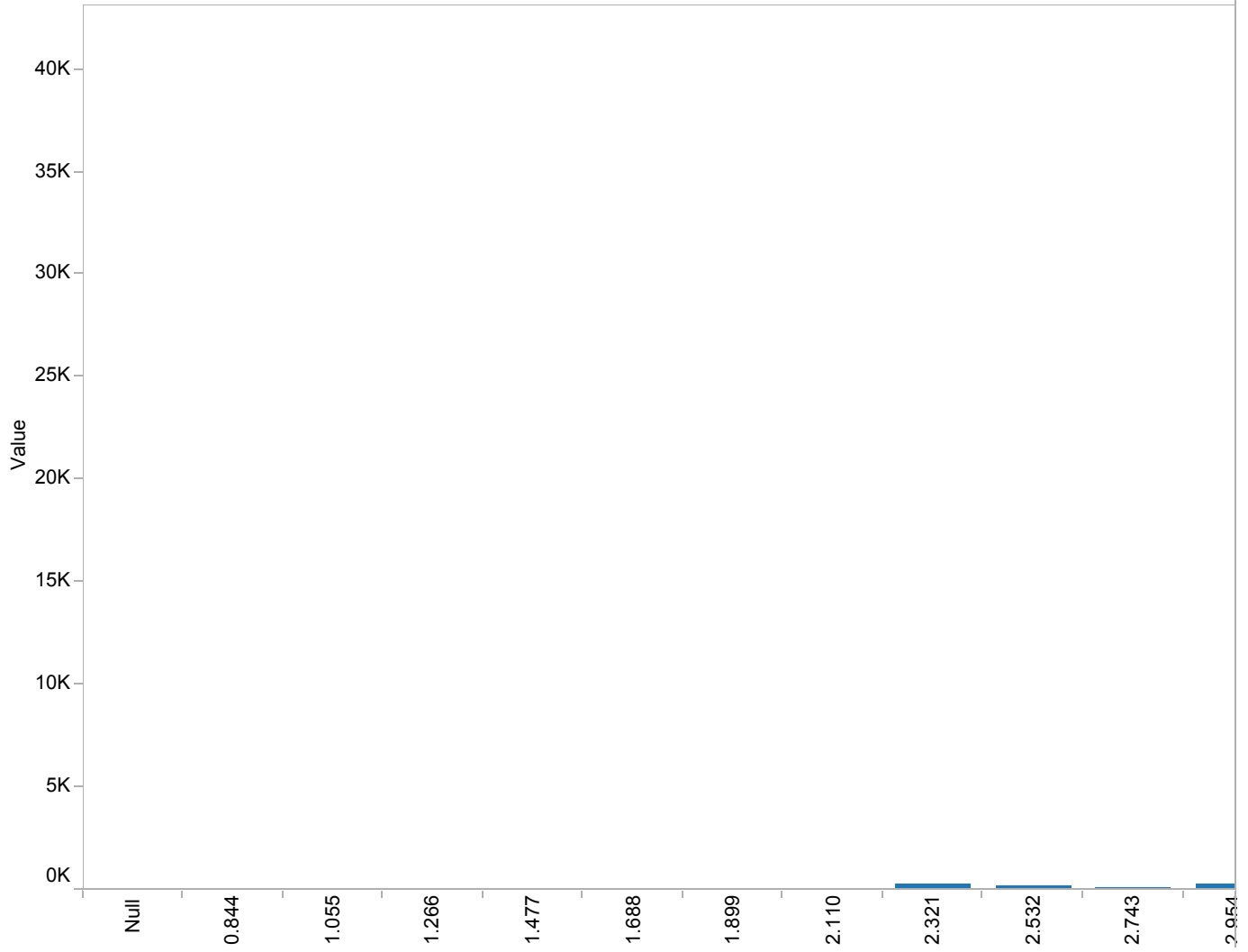
Sheet 139

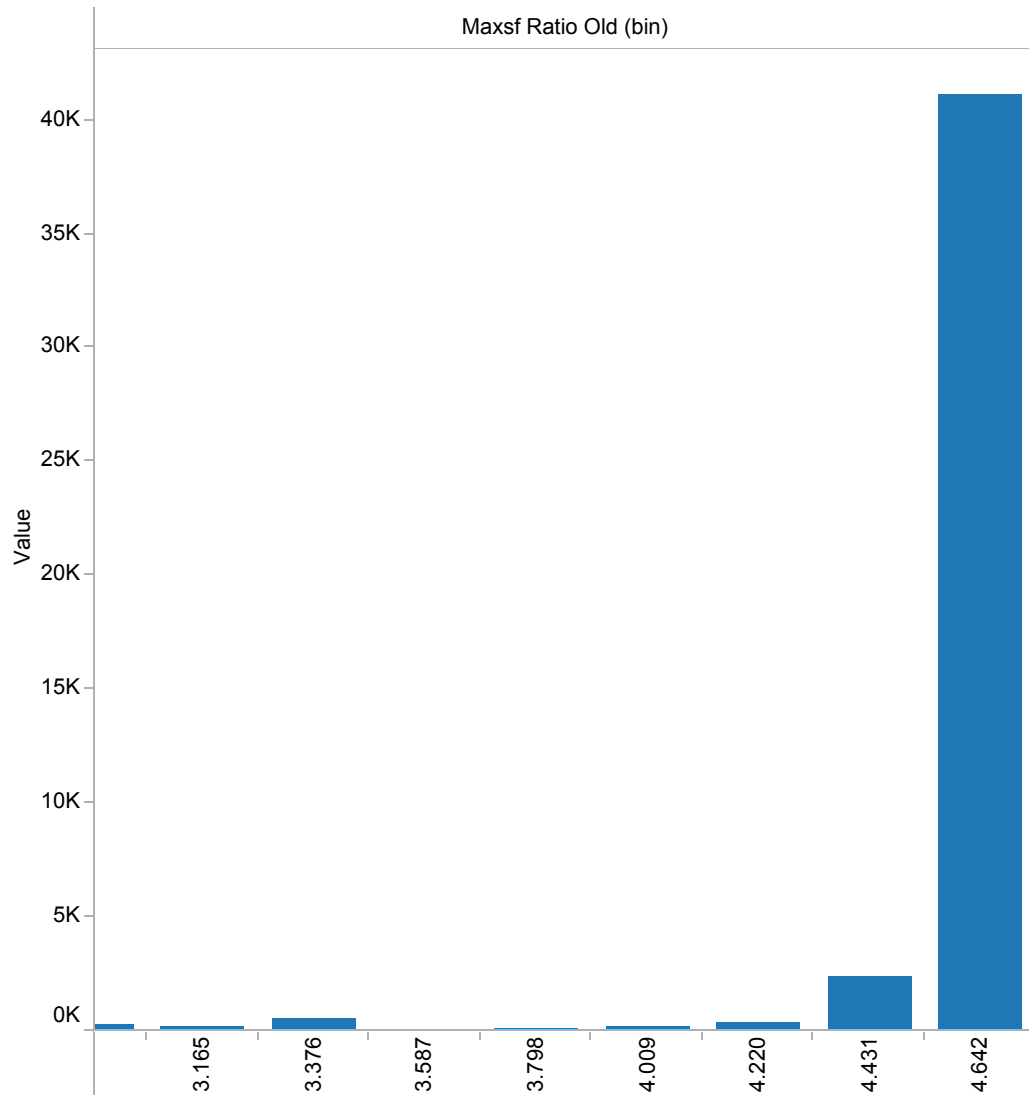Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxsf Ratio (bin).

Sheet 140

Maxsf Ratio Old (bin)

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxsf Ratio Old (bin).
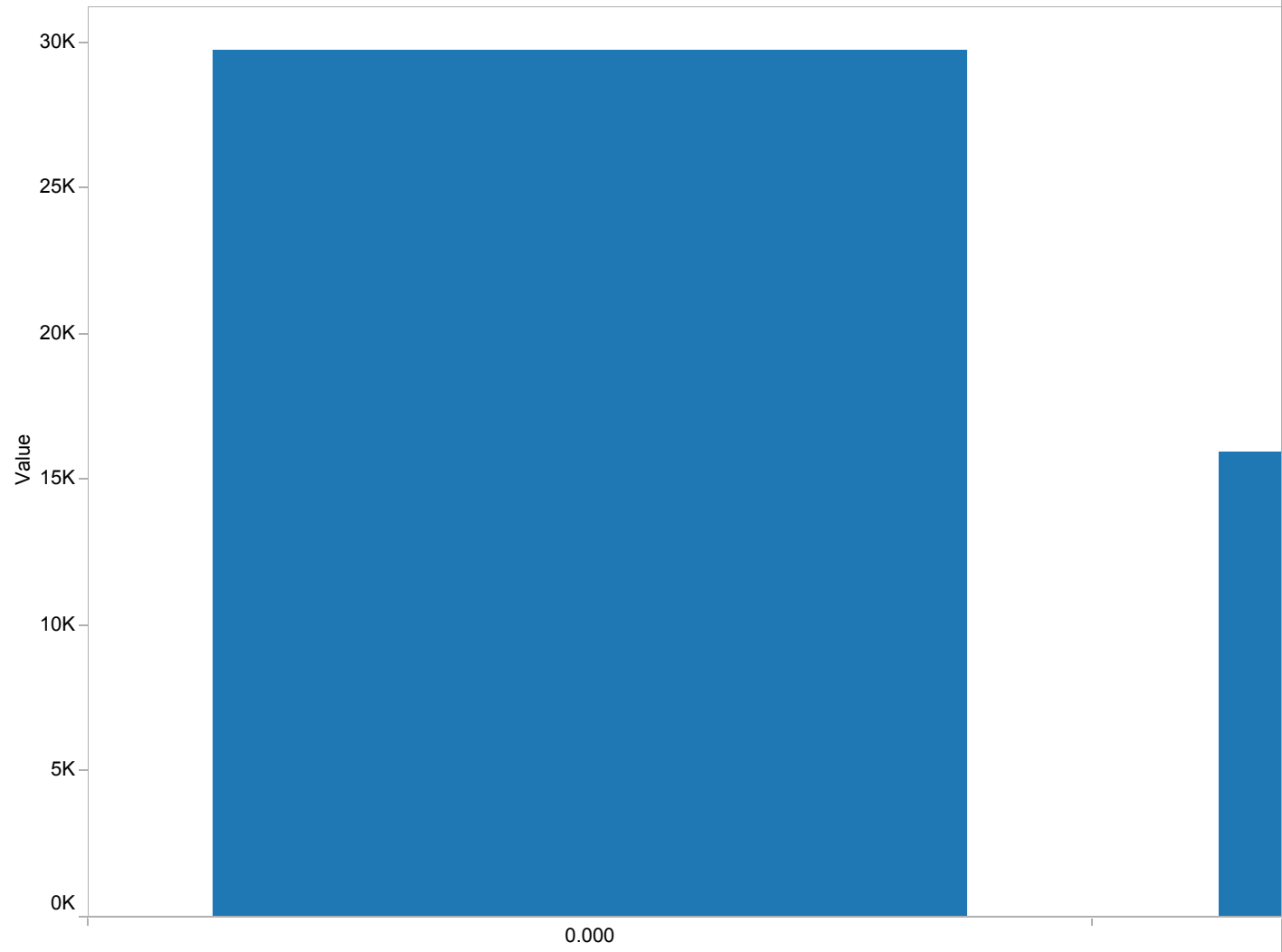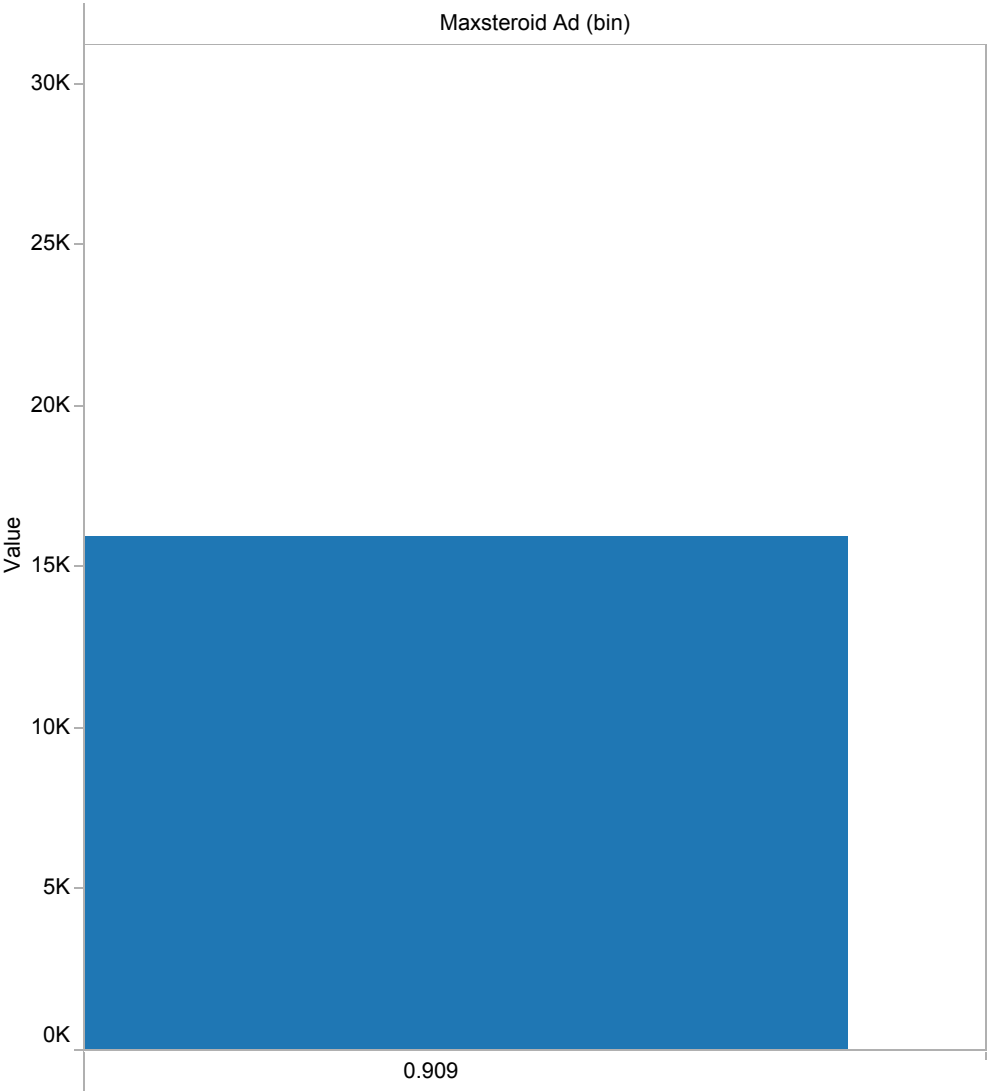
Sheet 140

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxsf Ratio Old (bin).
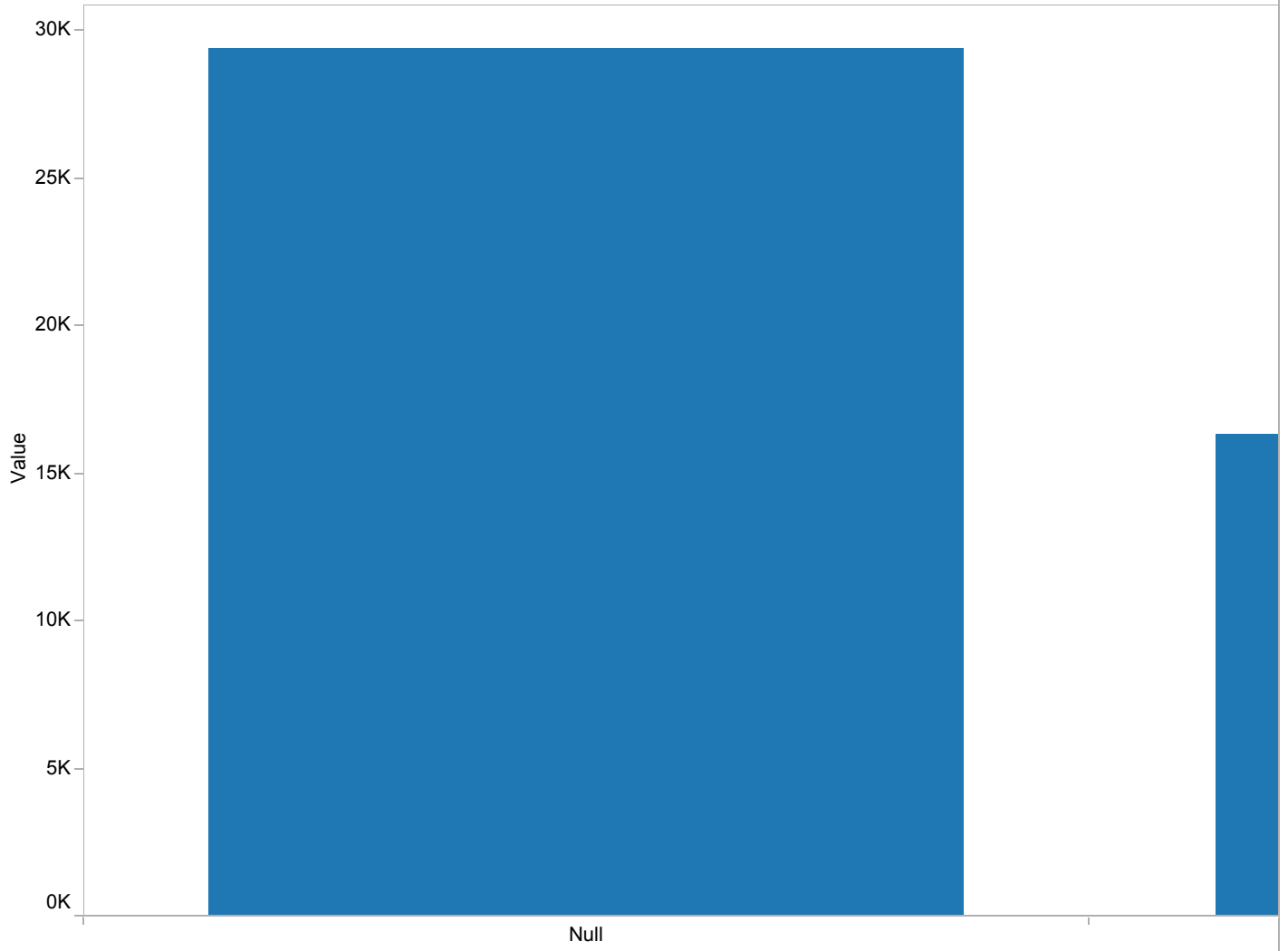
Sheet 141

Maxsteroid Ad (bin)

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxsteroid Ad (bin).

Sheet 141

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxsteroid Ad (bin).
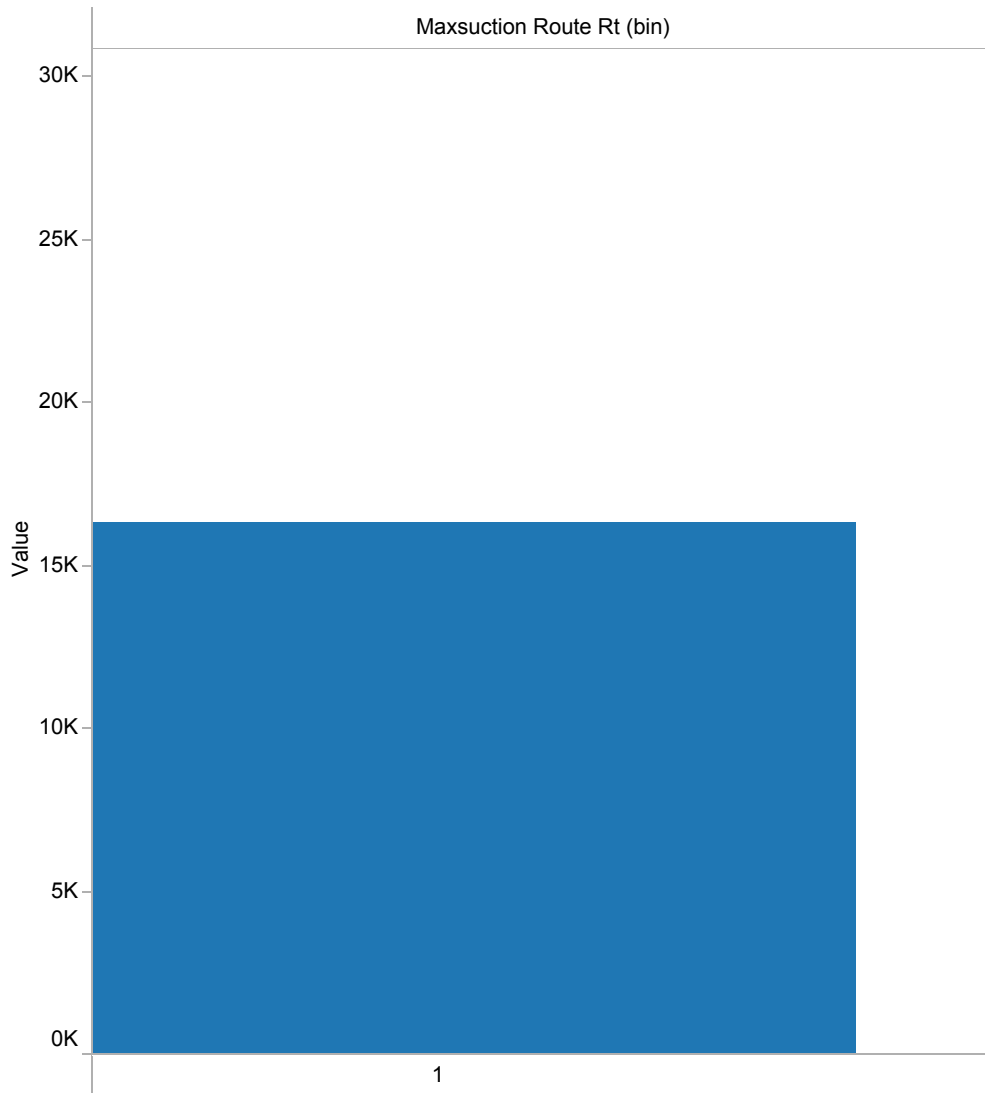
Sheet 142

Maxsuction Route Rt (bin)

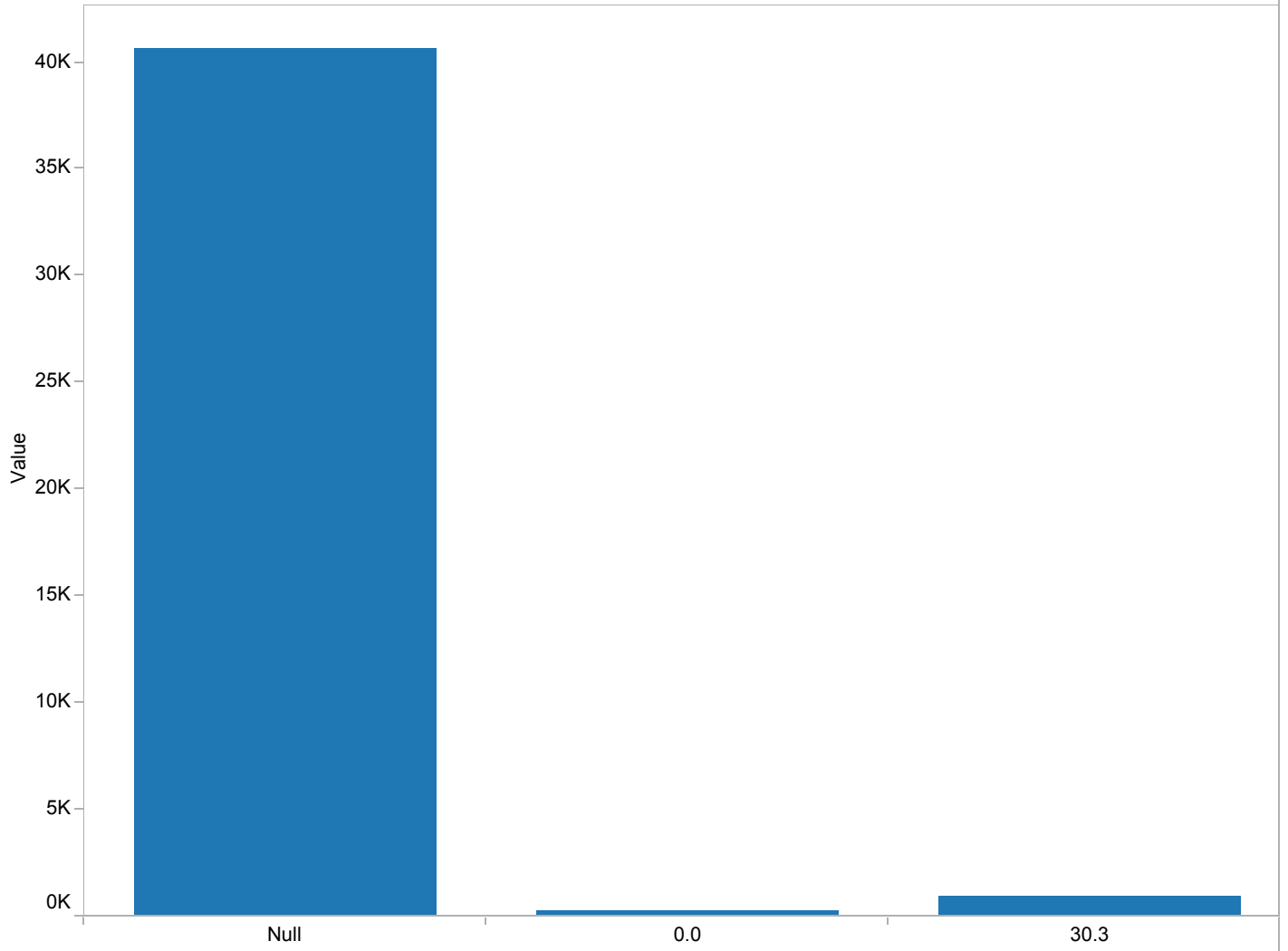Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxsuction Route Rt (bin).

Sheet 142

Maxsuction Route Rt (bin)

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxsuction Route Rt (bin).
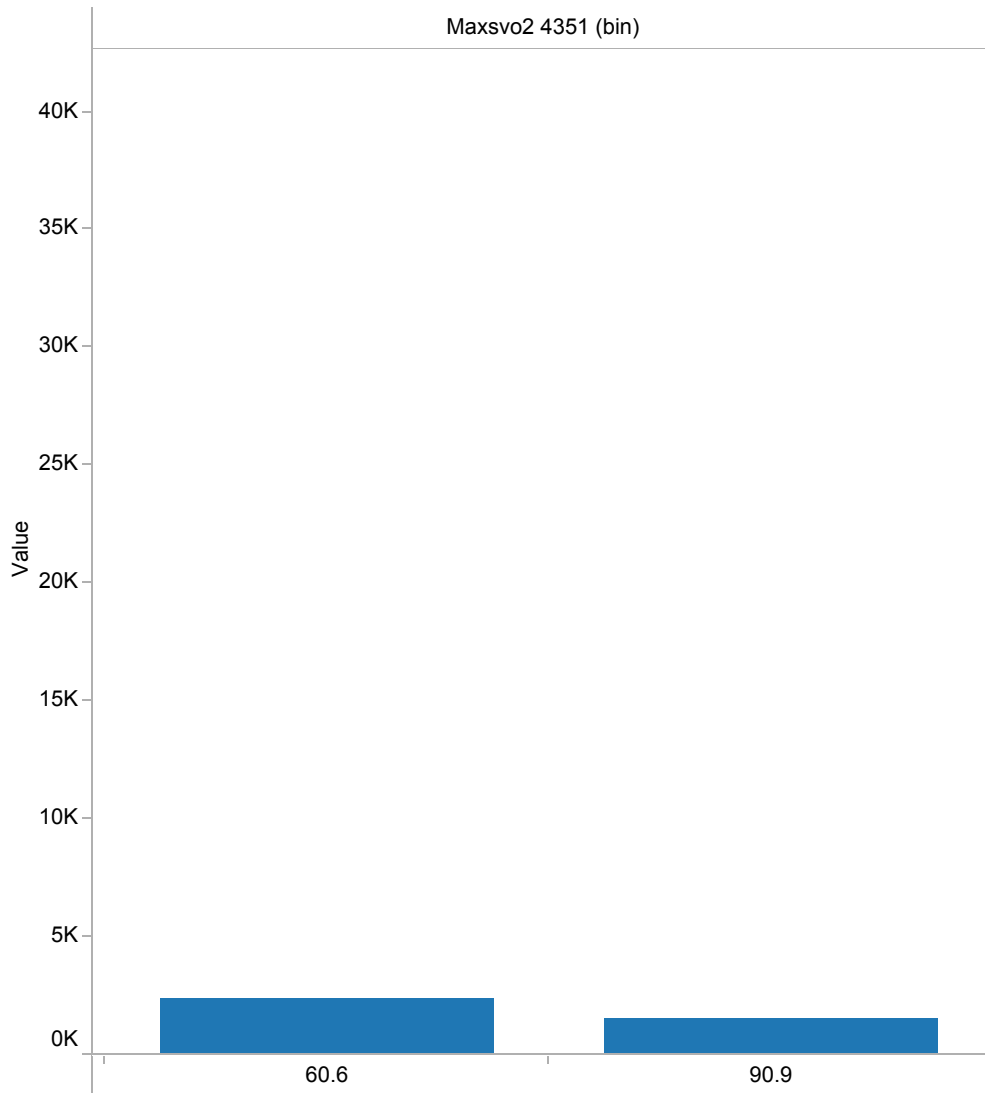
Sheet 143

Maxsvo2 4351 (bin)

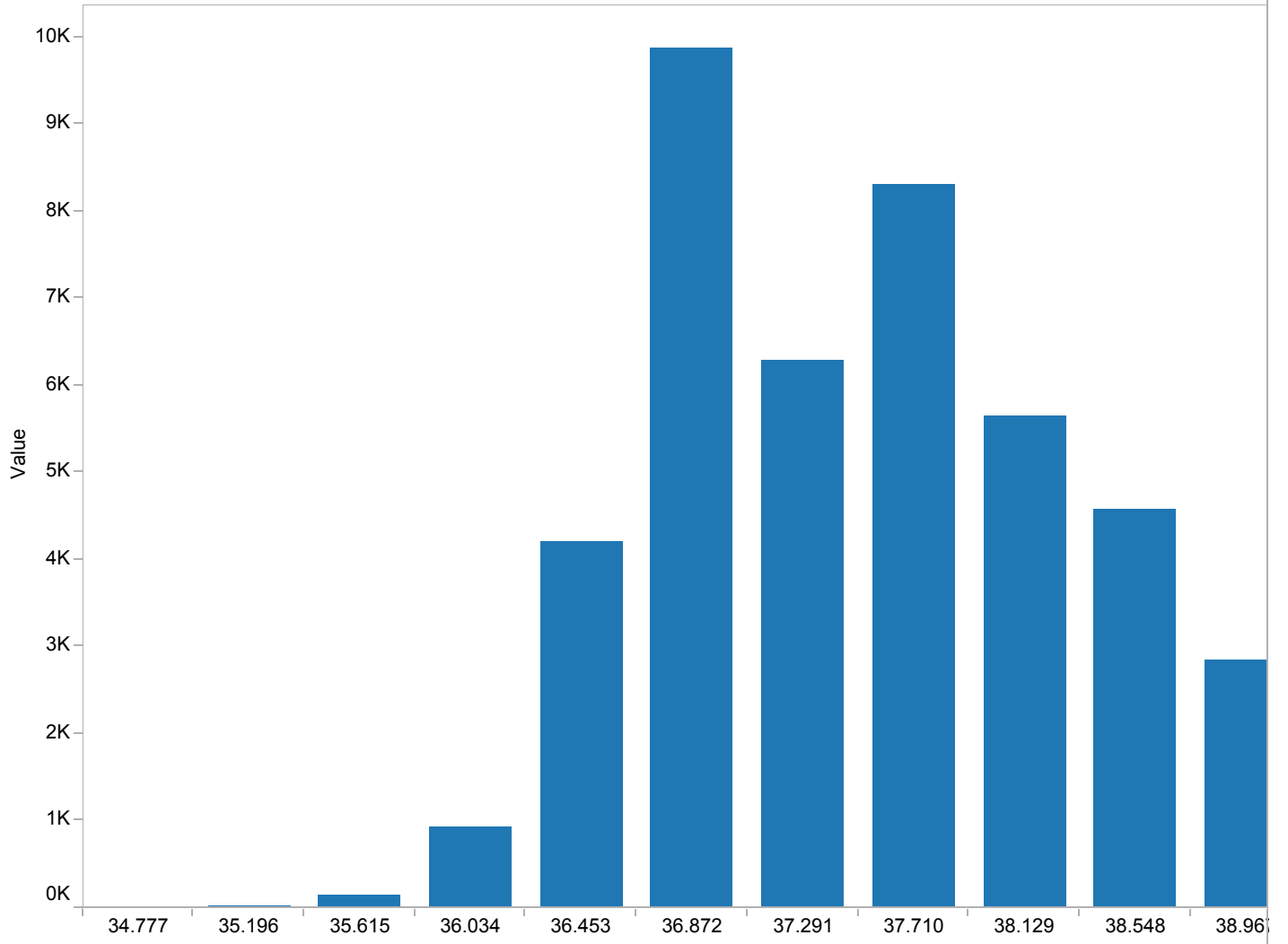Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxsvo2 4351 (bin).
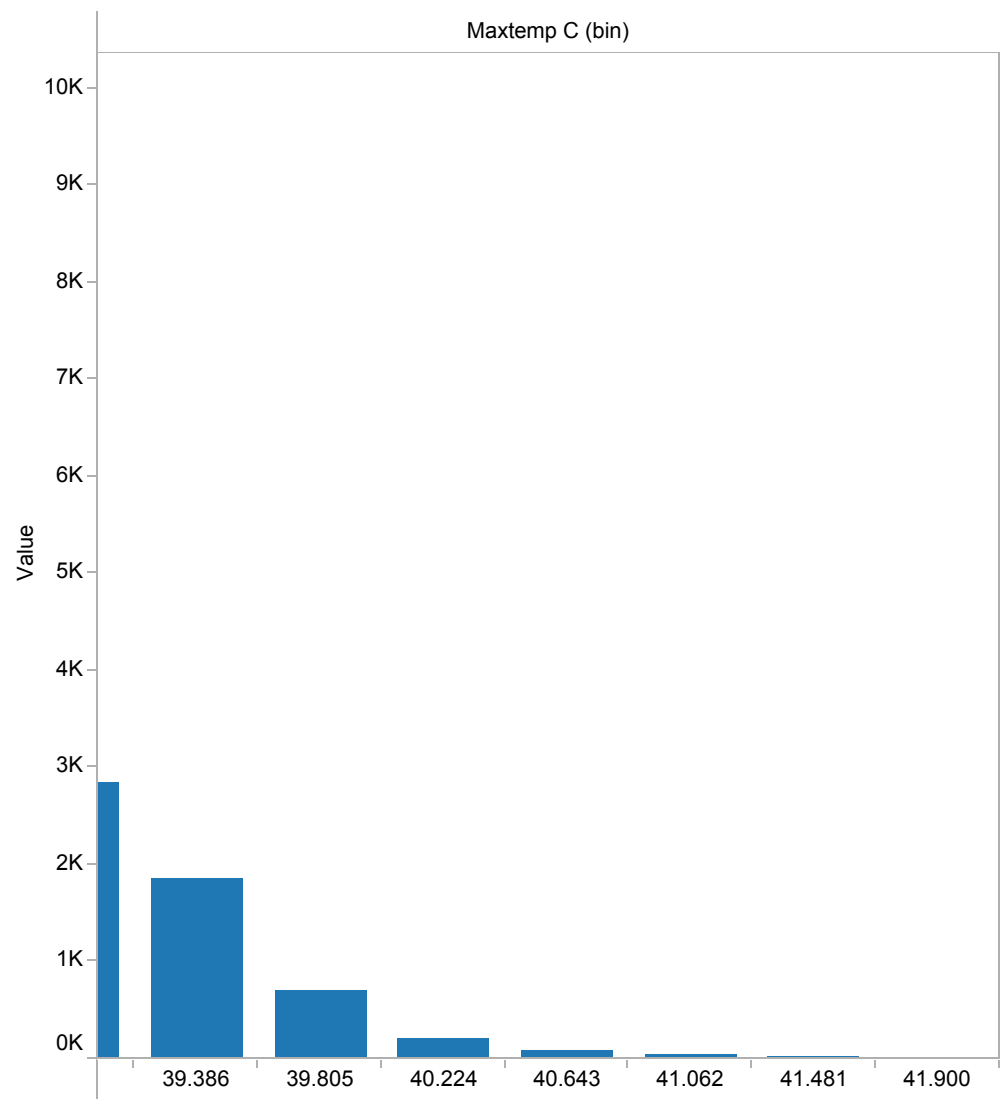
Sheet 143

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxsvo2 4351 (bin).
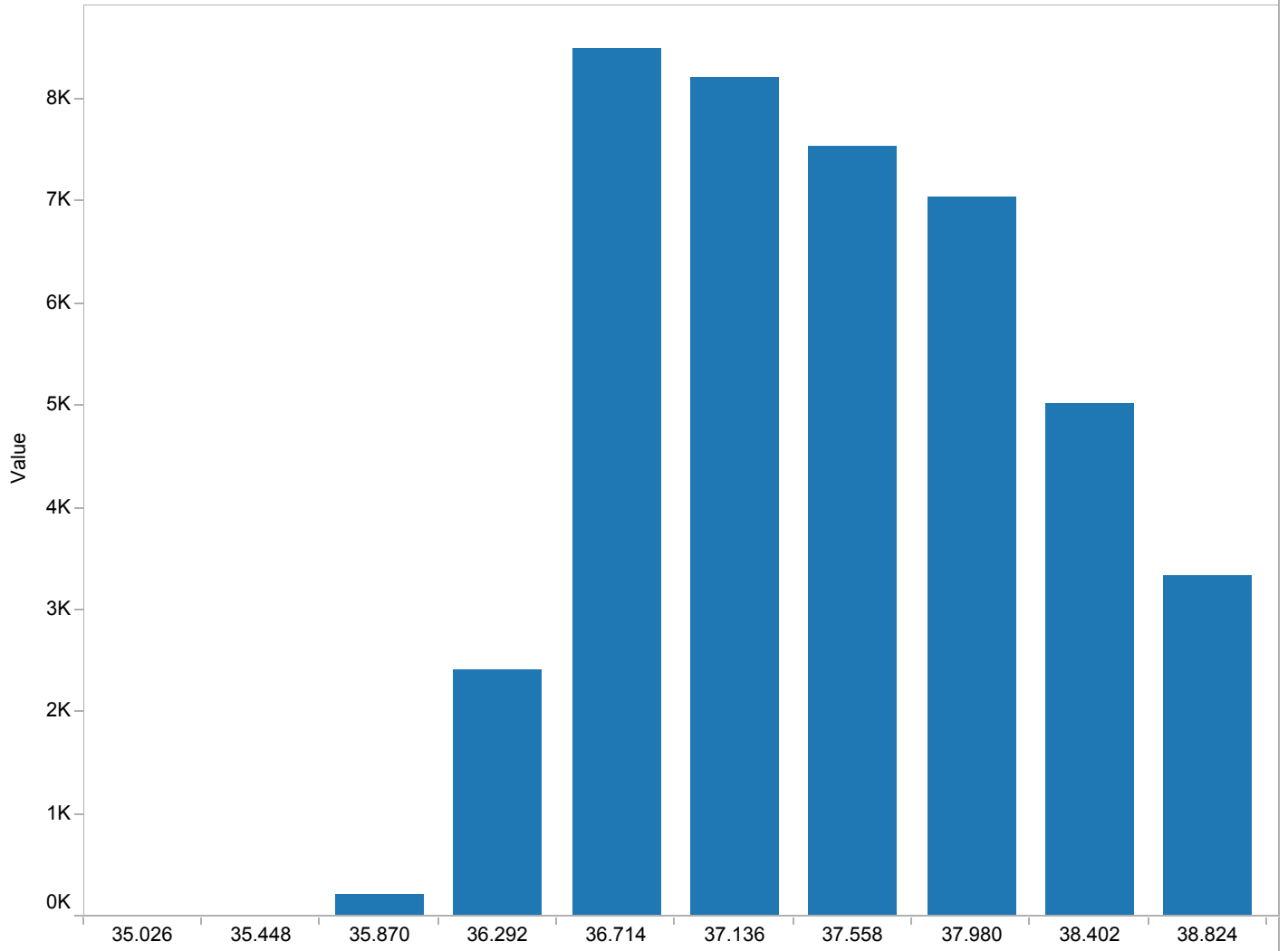
Sheet 144

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxtemp C (bin).

Sheet 144

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxtemp C (bin).
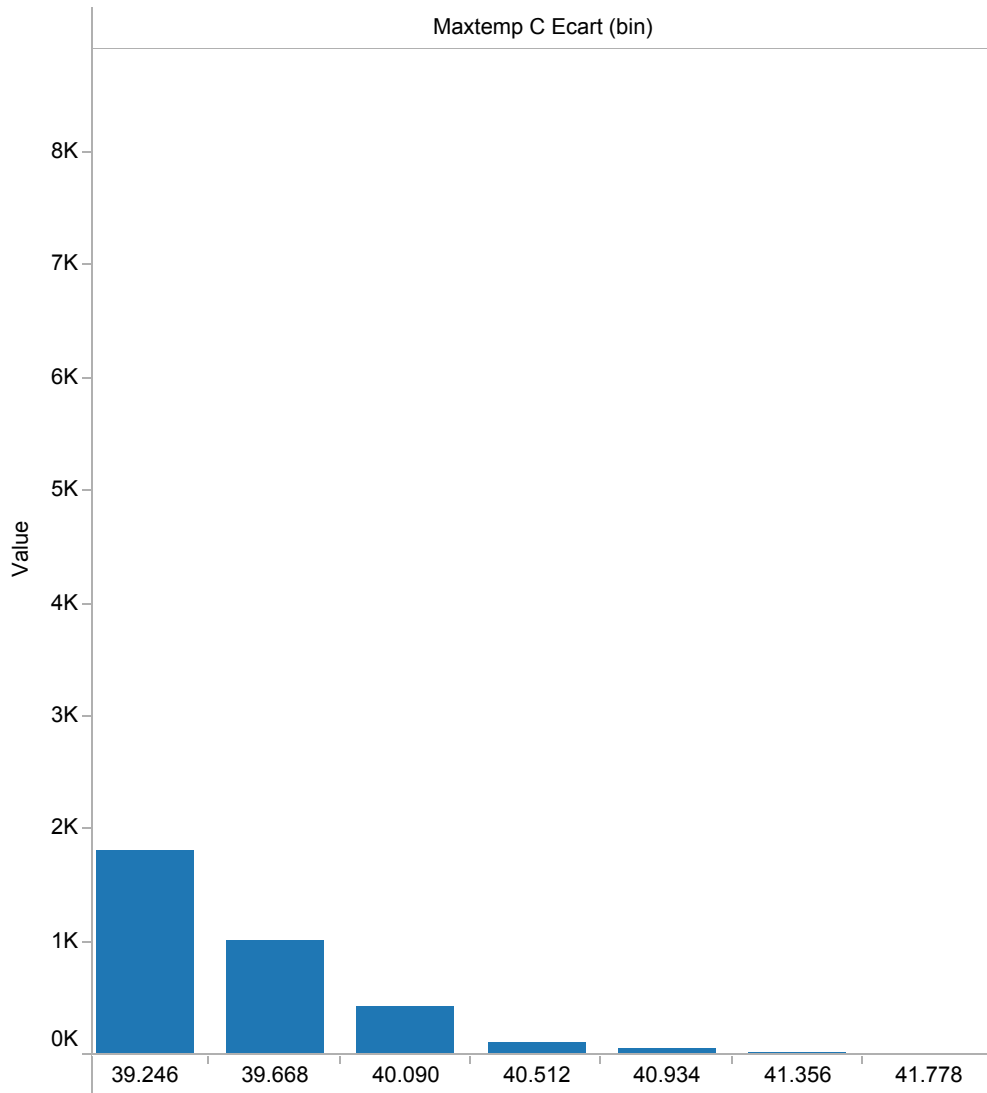
Sheet 145

Maxtemp C Ecart (bin)

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxtemp C Ecart (bin).
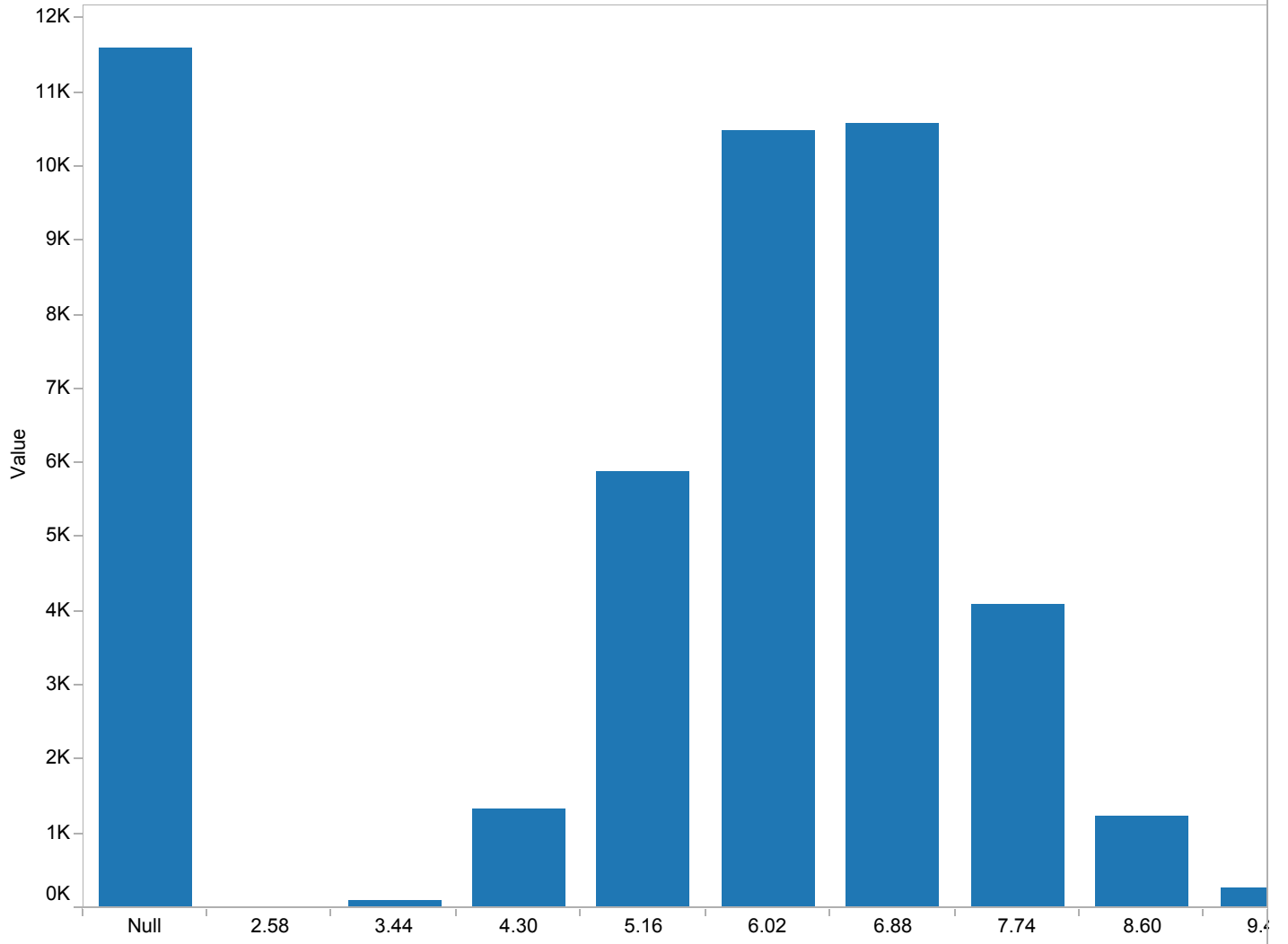
Sheet 145

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxtemp C Ecart (bin).
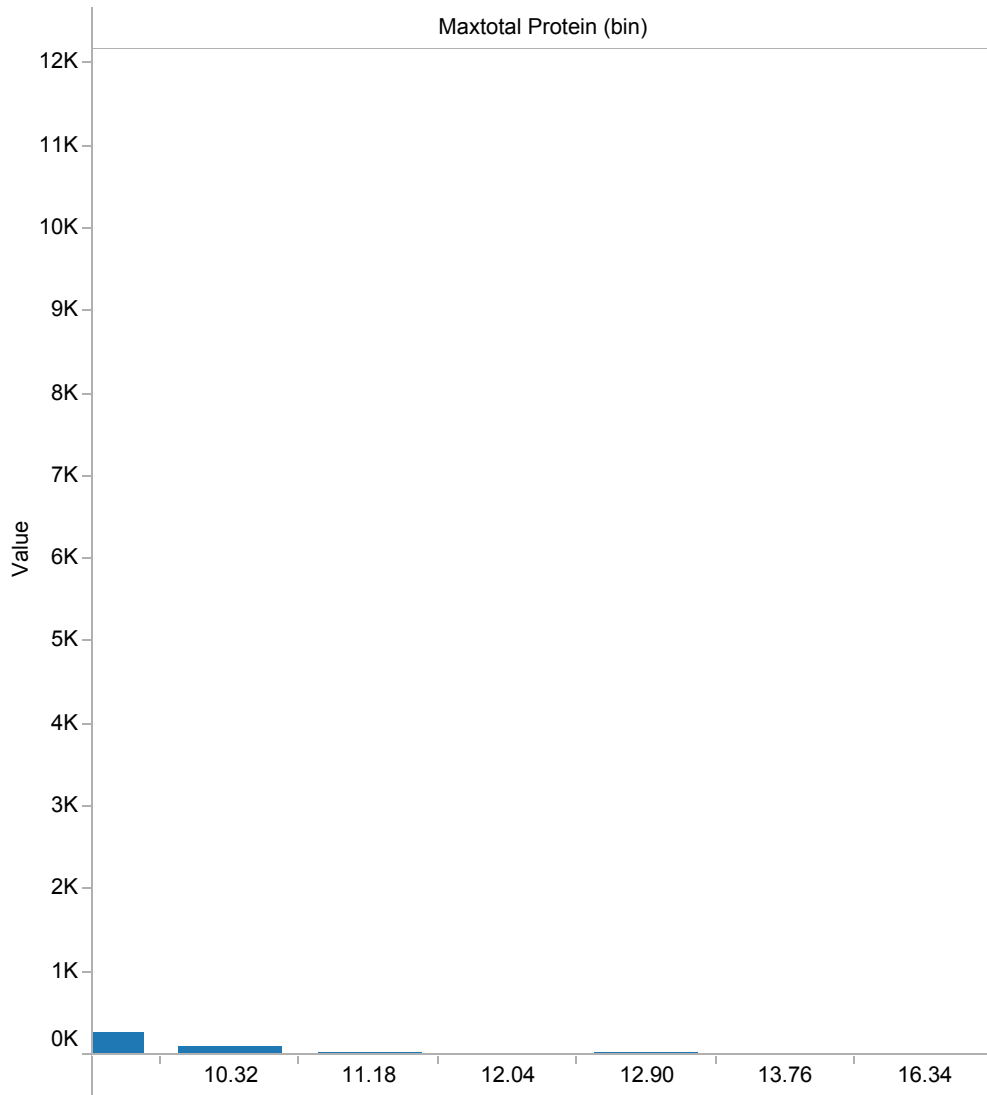
Sheet 146

Maxtotal Protein (bin)

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxtotal Protein (bin).
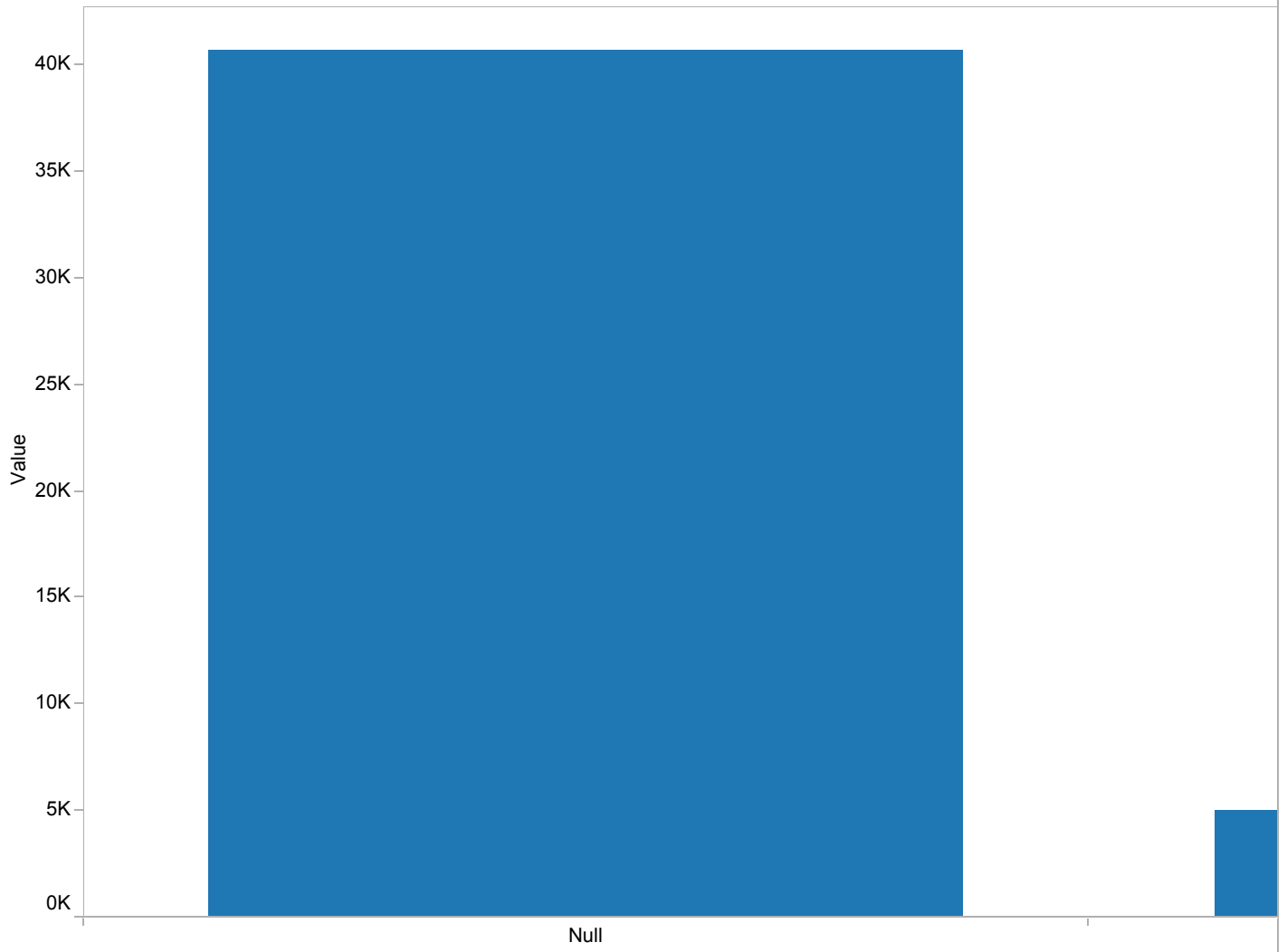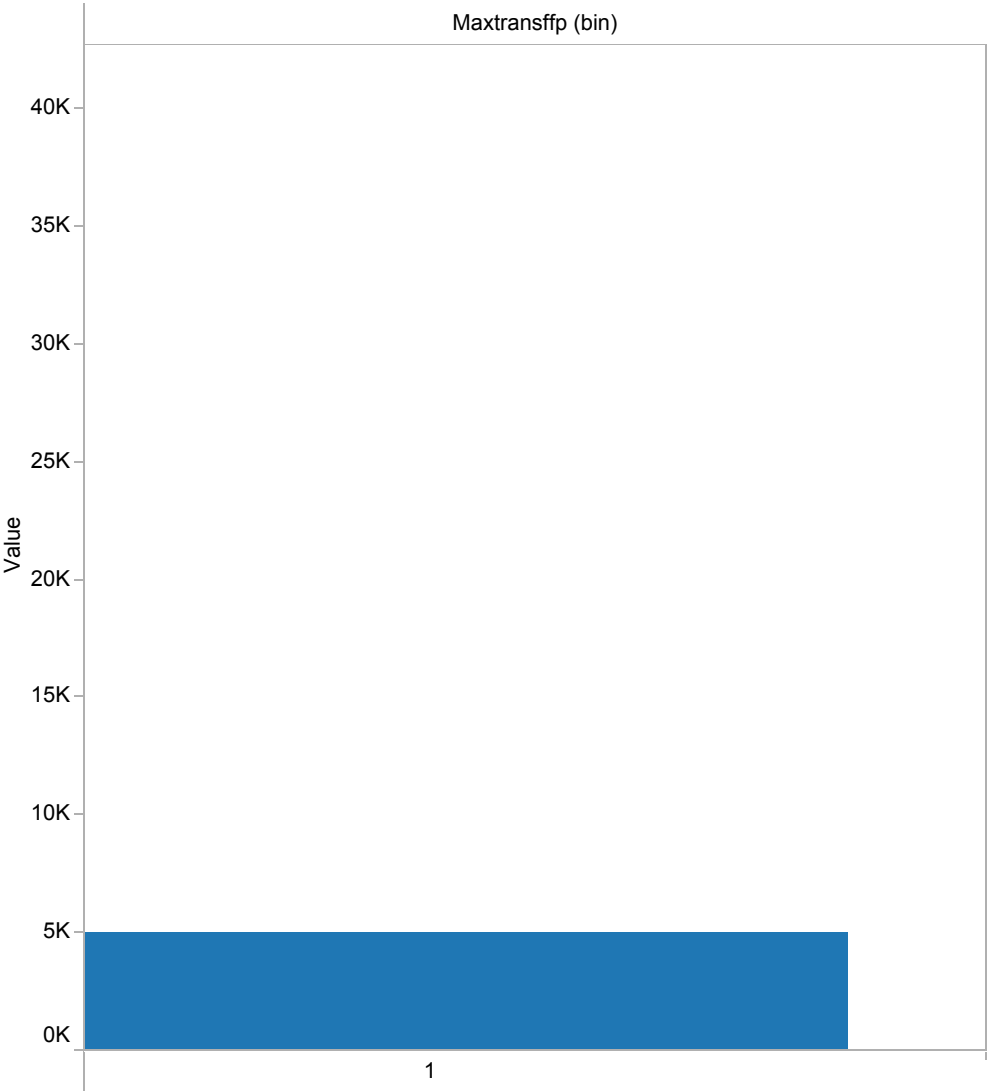
Sheet 146

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxtotal Protein (bin).
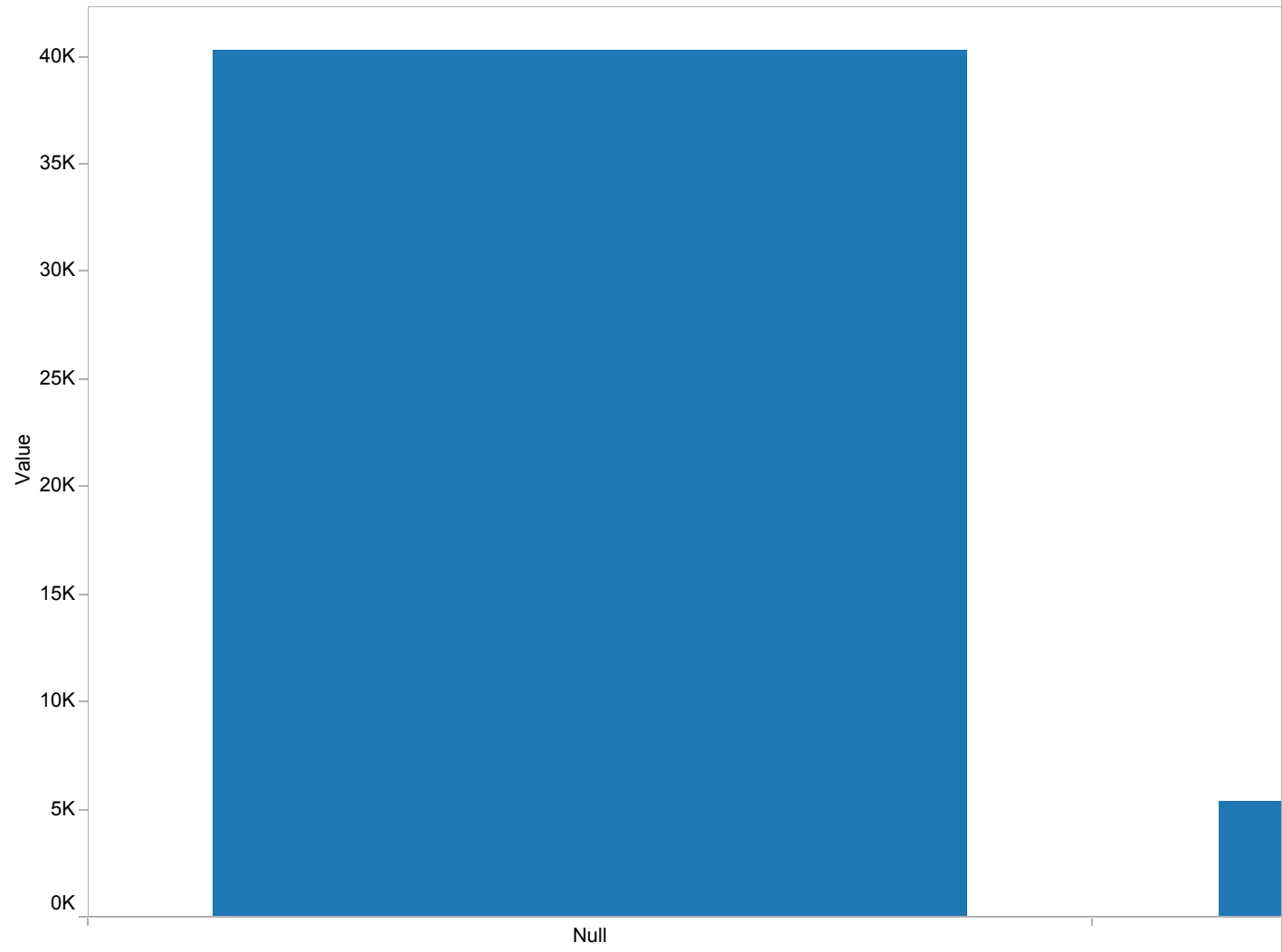
Sheet 147

Maxtransffp (bin)

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxtransffp (bin).
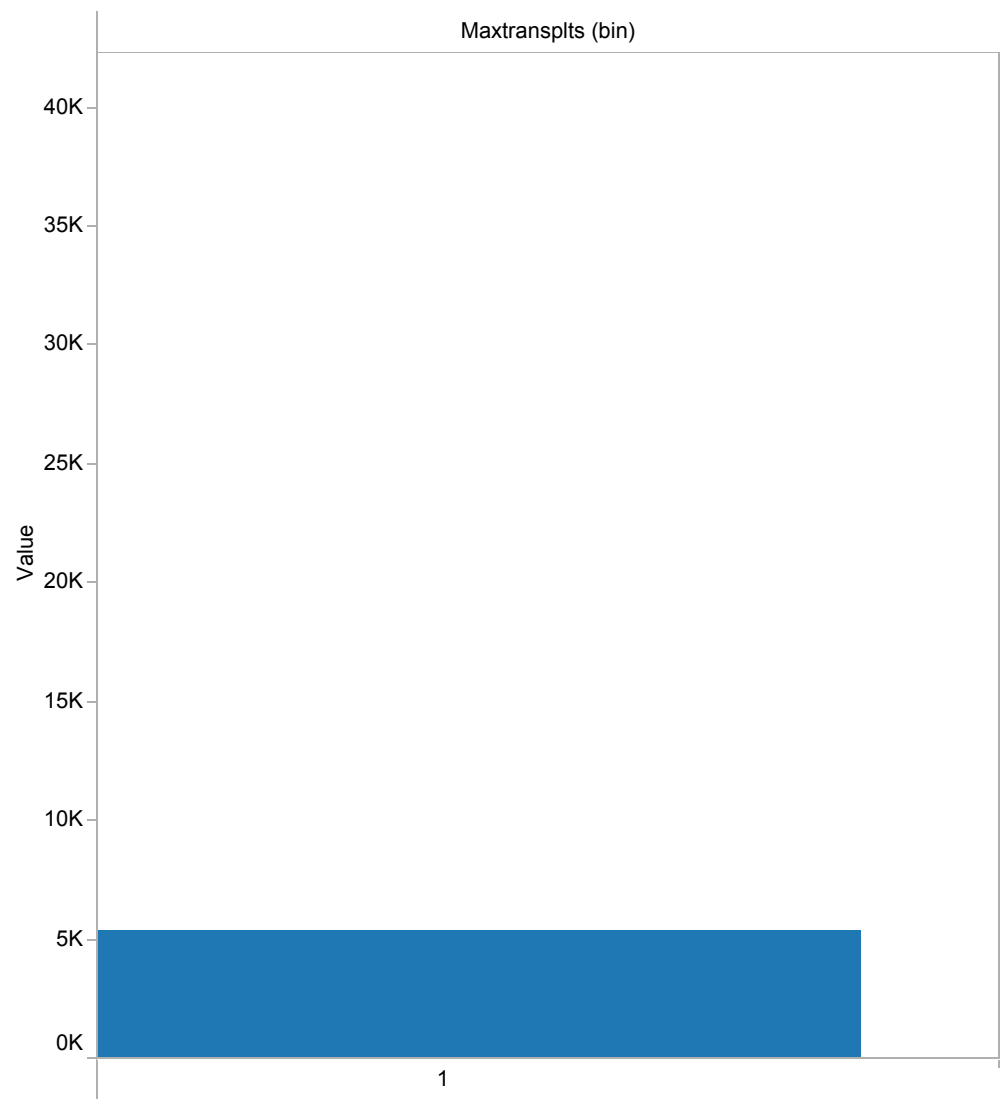
Sheet 147

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxtransffp (bin).
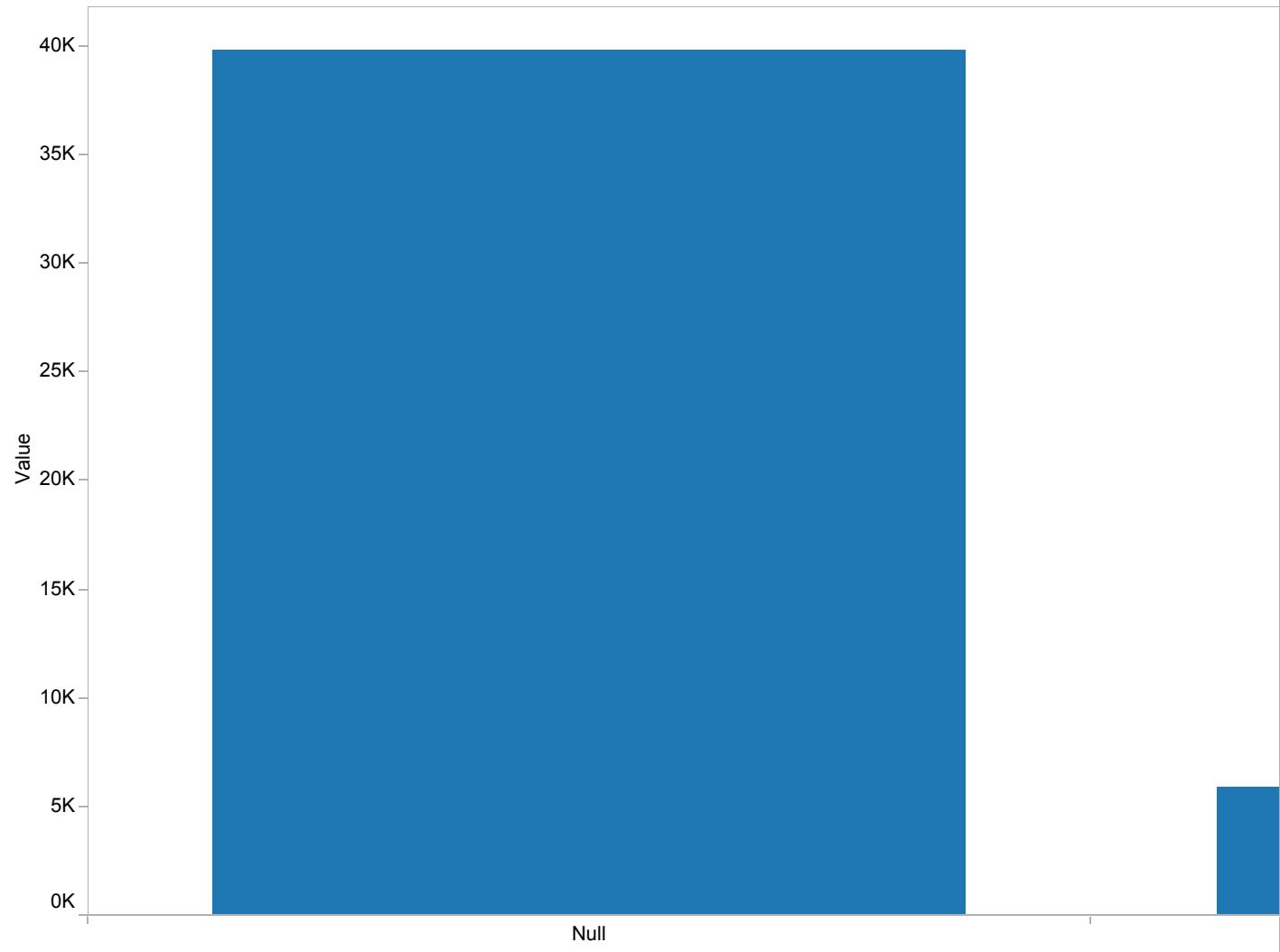
Sheet 148

Maxtransplts (bin)

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxtransplts (bin).
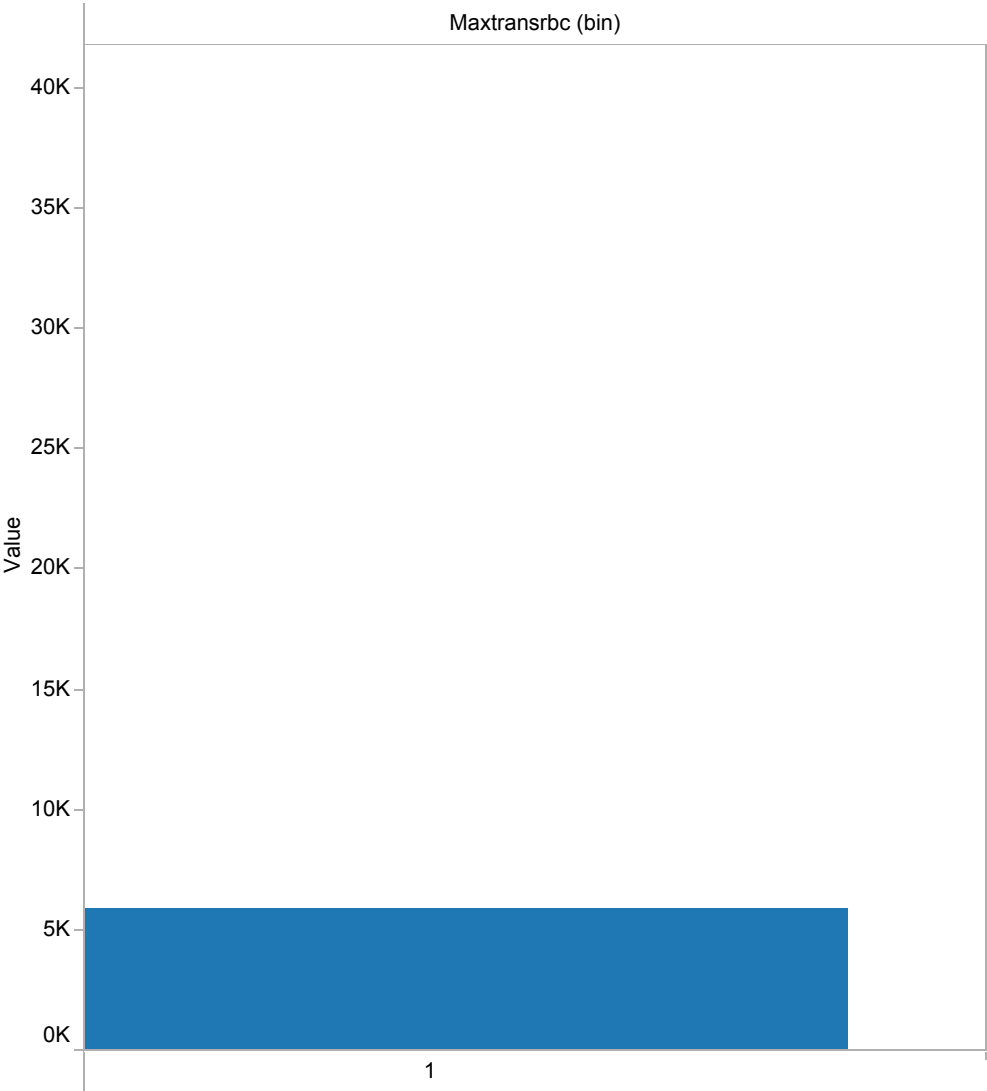
Sheet 148

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxtransplts (bin).
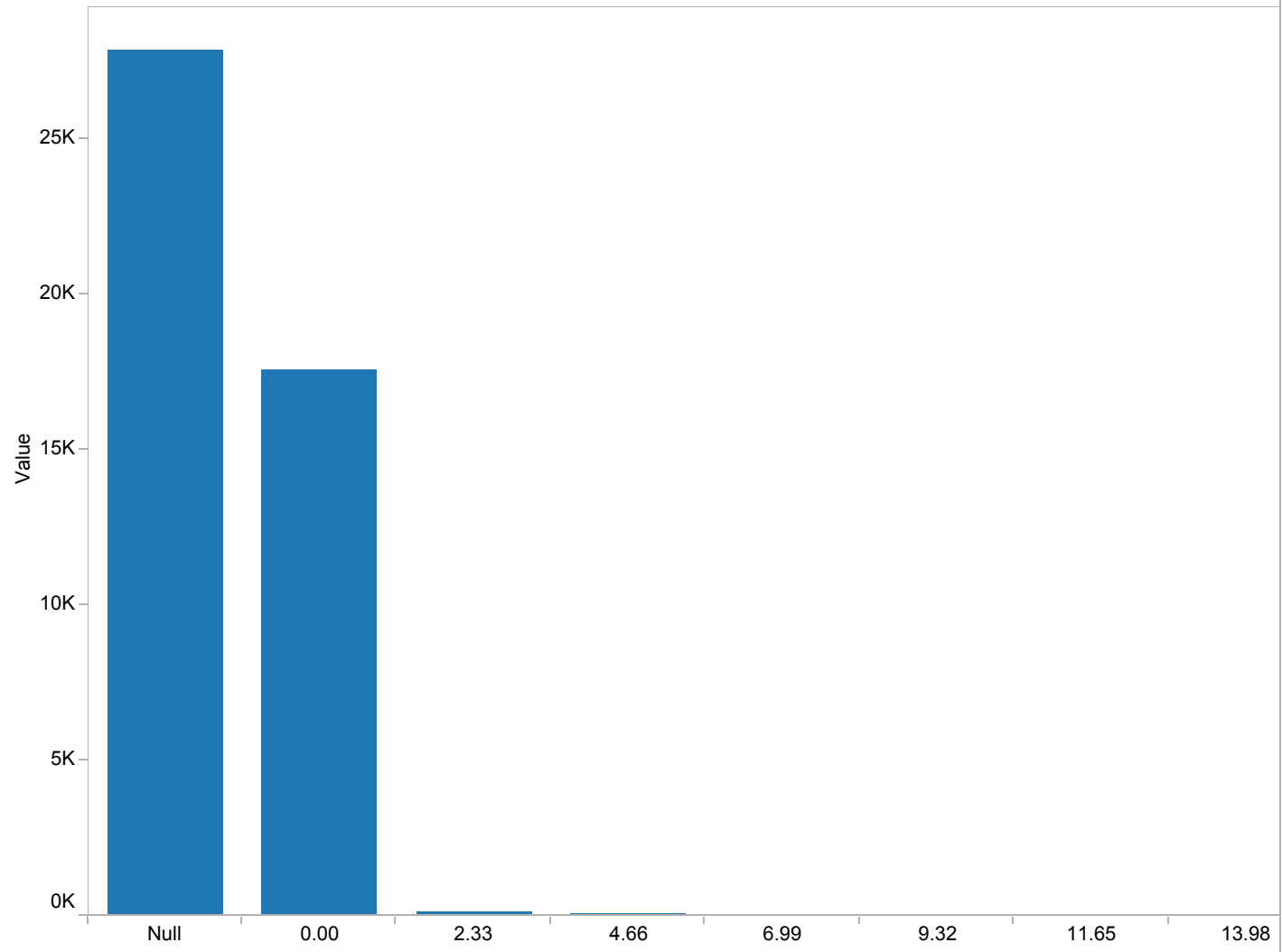
Sheet 149

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxtransrbc (bin).
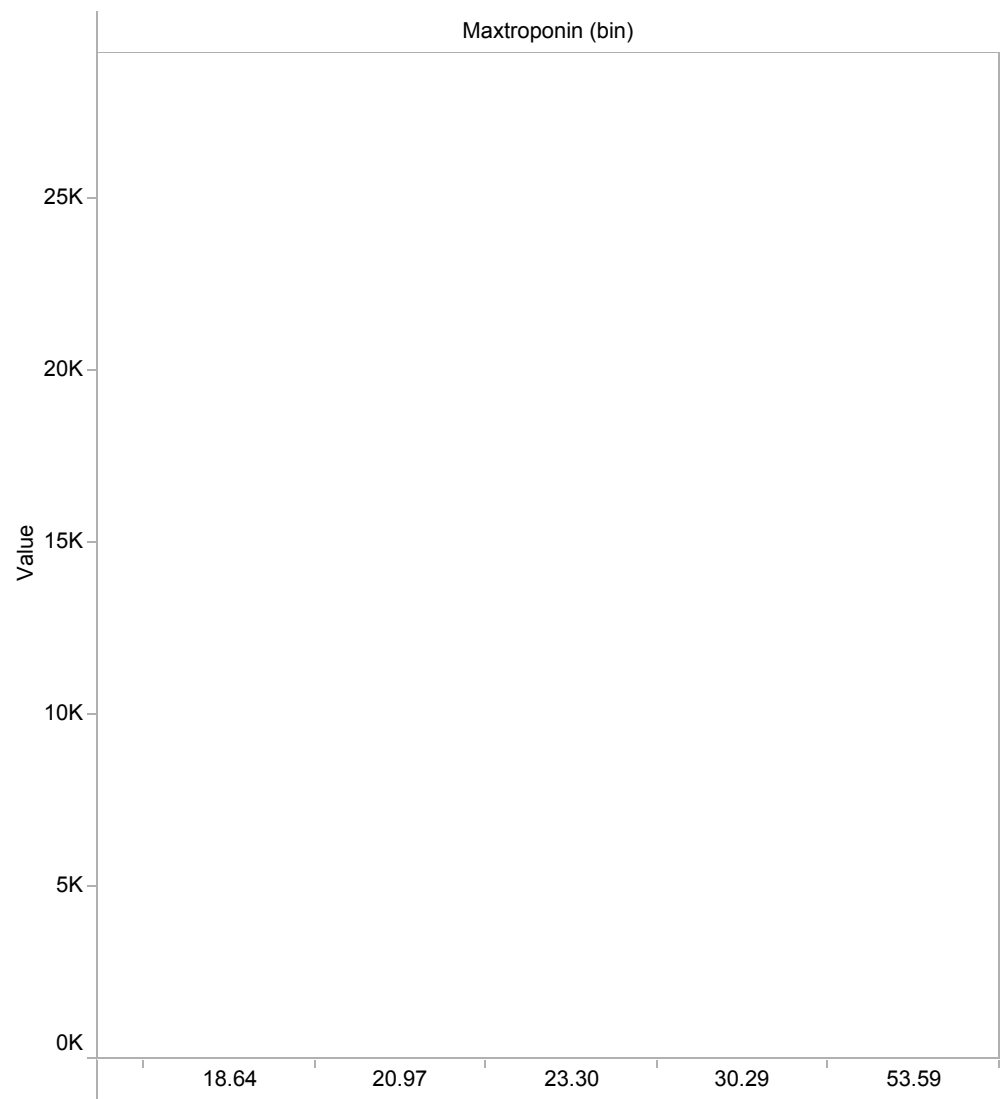
Sheet 149

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxtransrbc (bin).
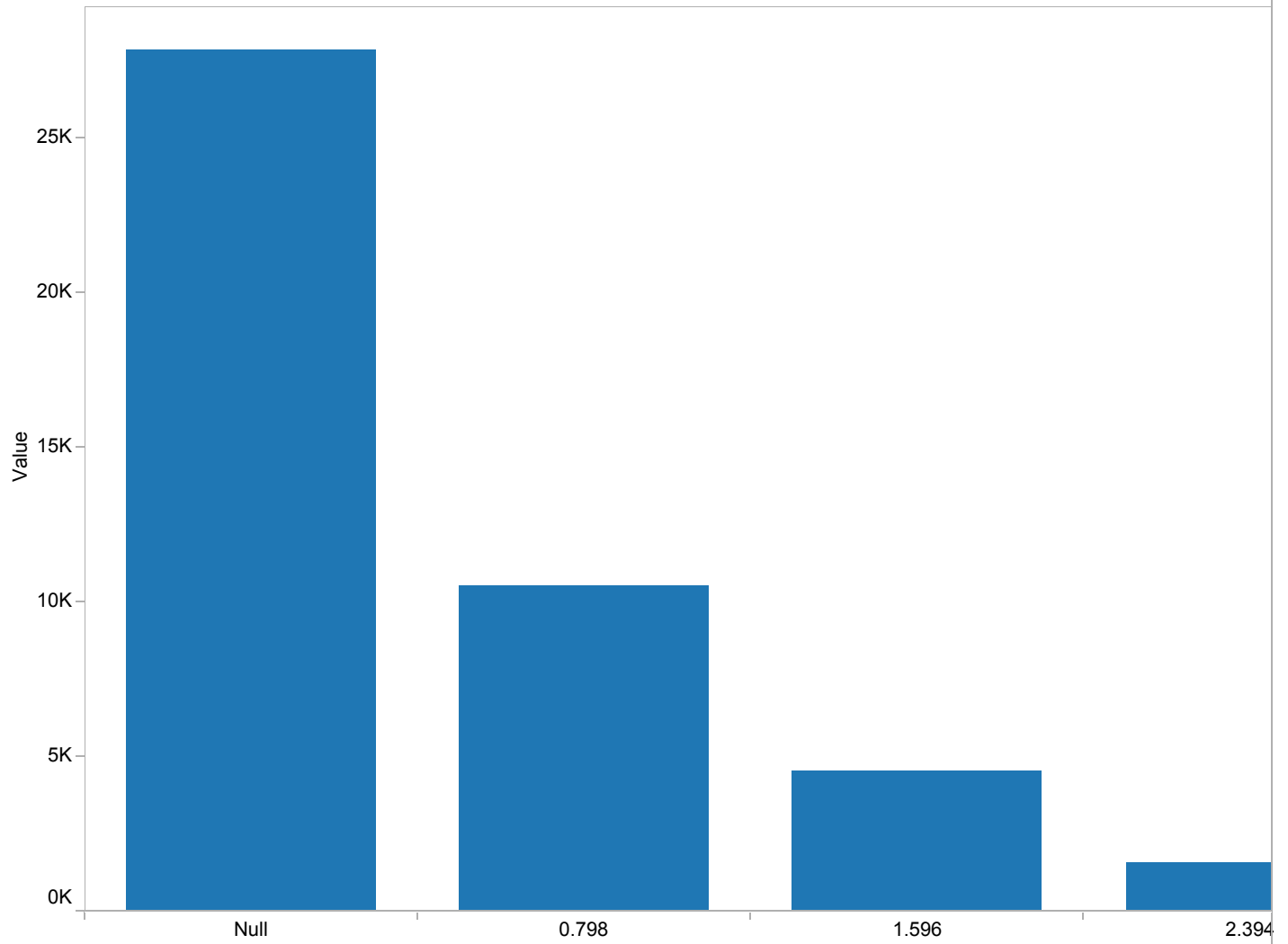
Sheet 150

Maxtroponin (bin)

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxtroponin (bin).

Sheet 150

Maxtroponin (bin)

Value

25K –

20K –

15K –

10K –

5K –

0K –

18.64   20.97   23.30   30.29   53.59

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxtroponin (bin).
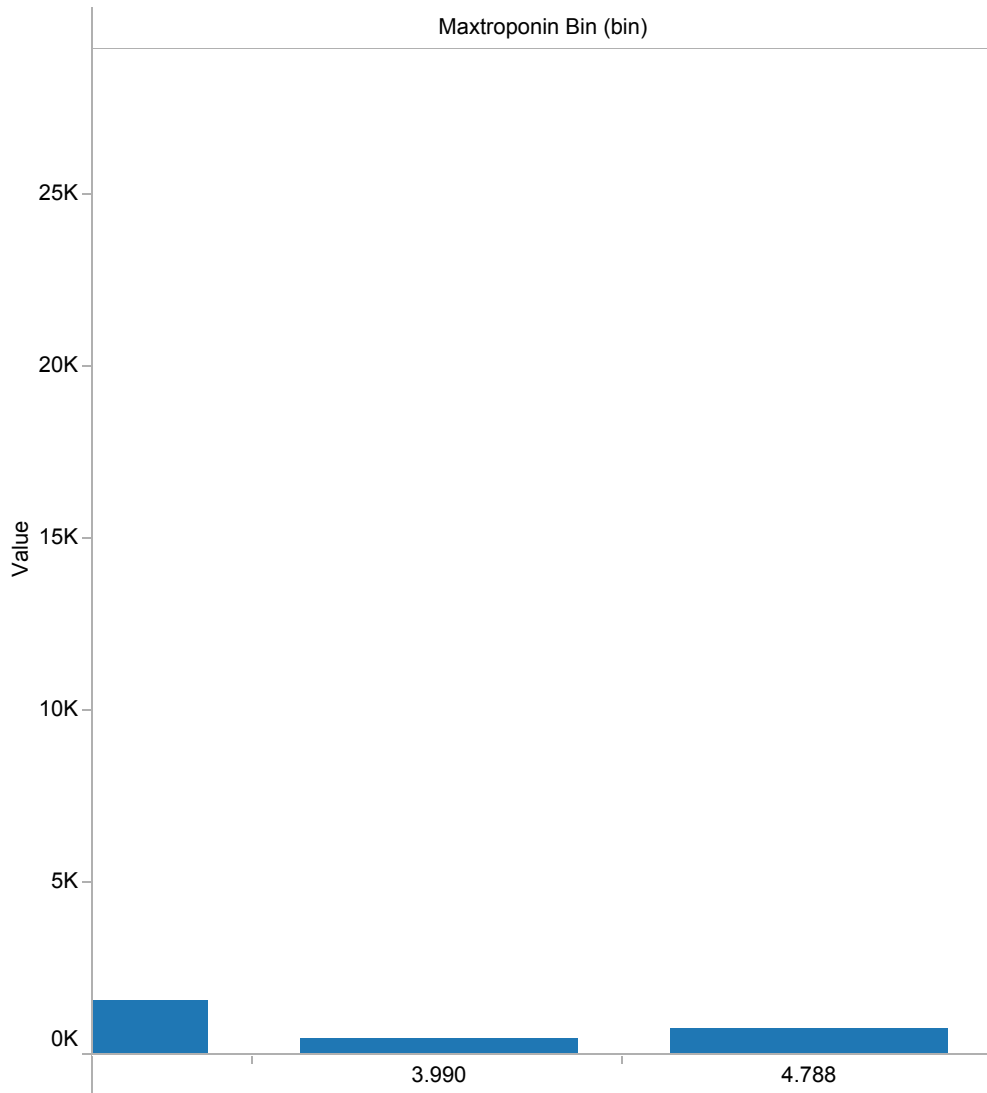
Sheet 151

Maxtroponin Bin (bin)

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxtroponin Bin (bin).
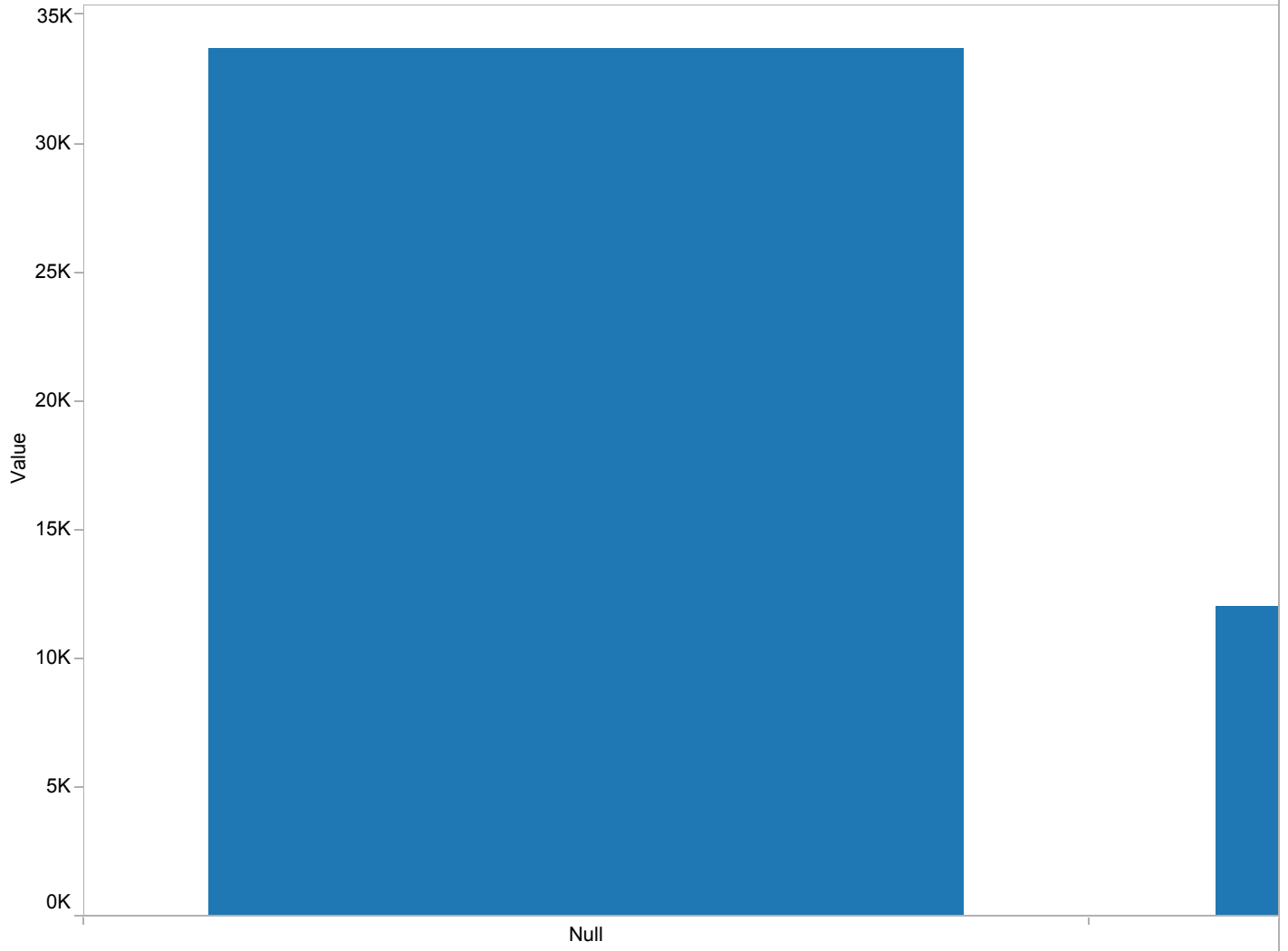
Sheet 151

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxtroponin Bin (bin).
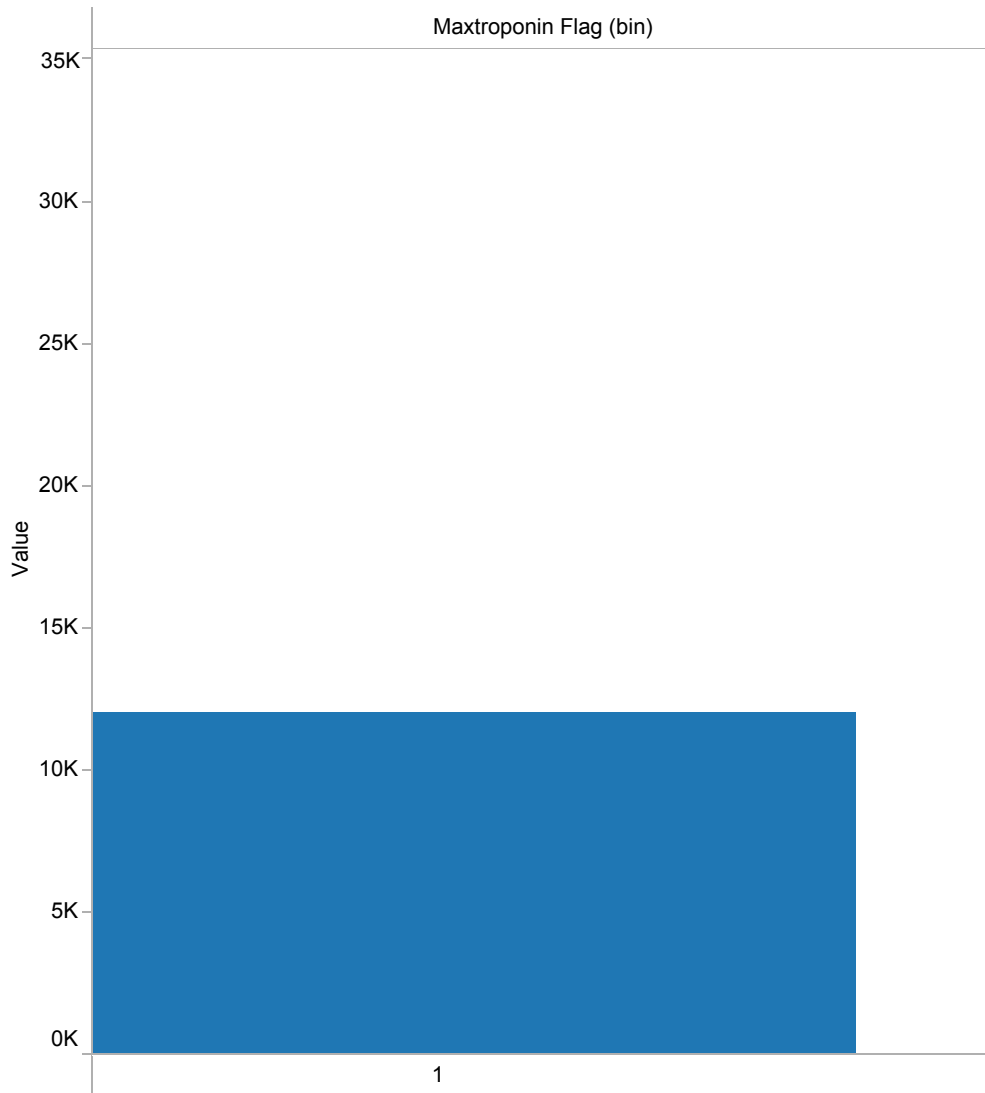
Sheet 152

Maxtroponin Flag (bin)

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxtroponin Flag (bin).
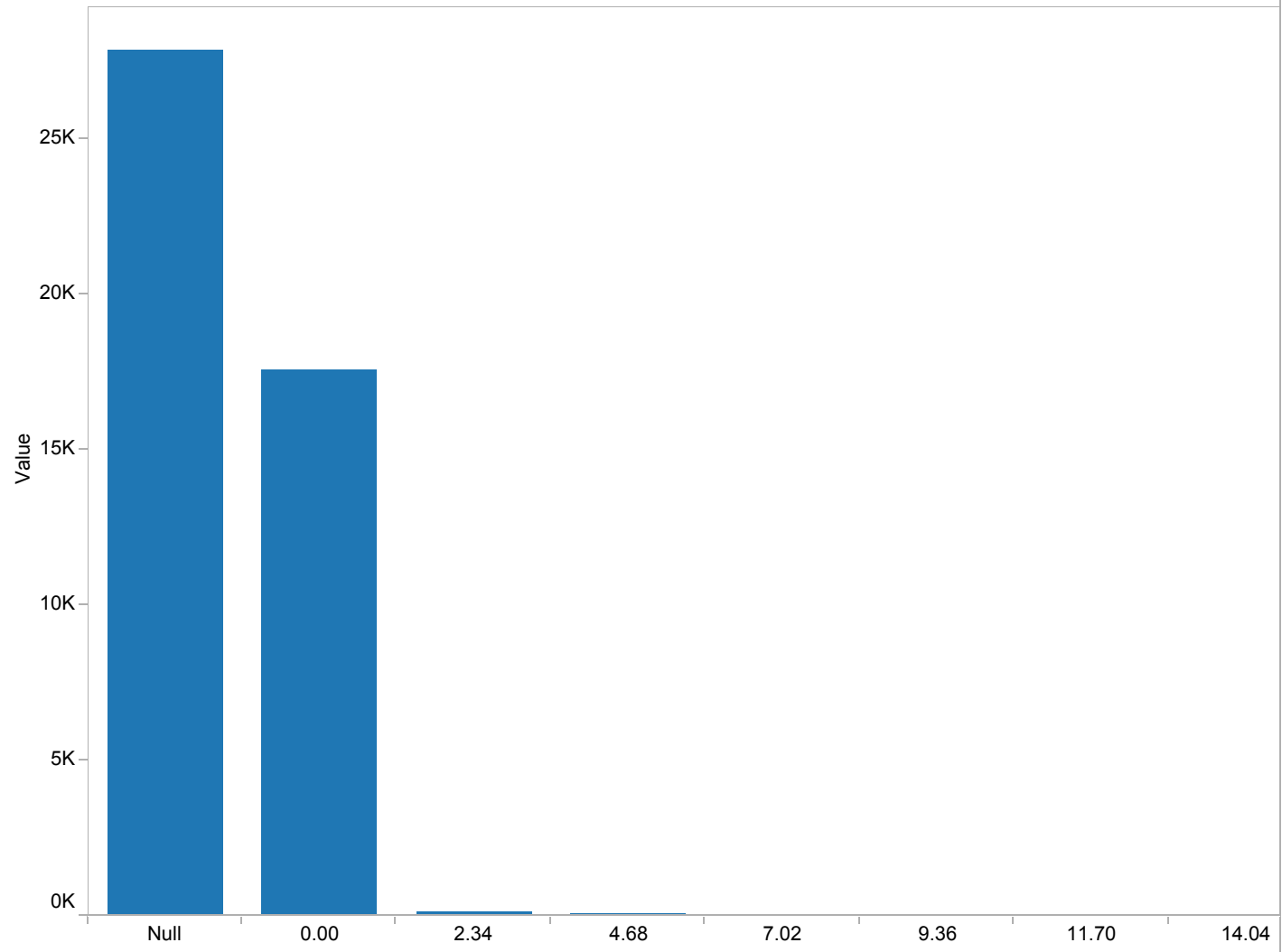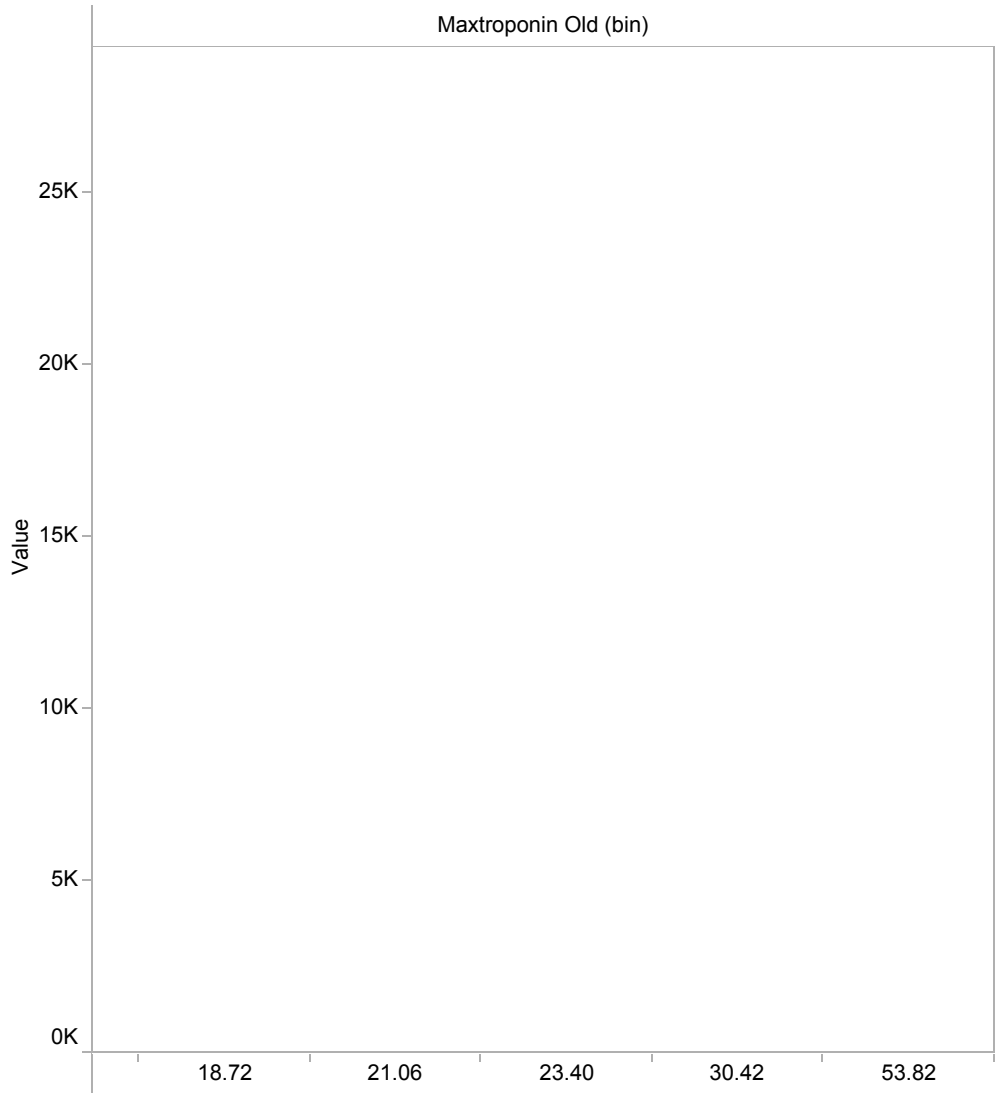
Sheet 152

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxtroponin Flag (bin).
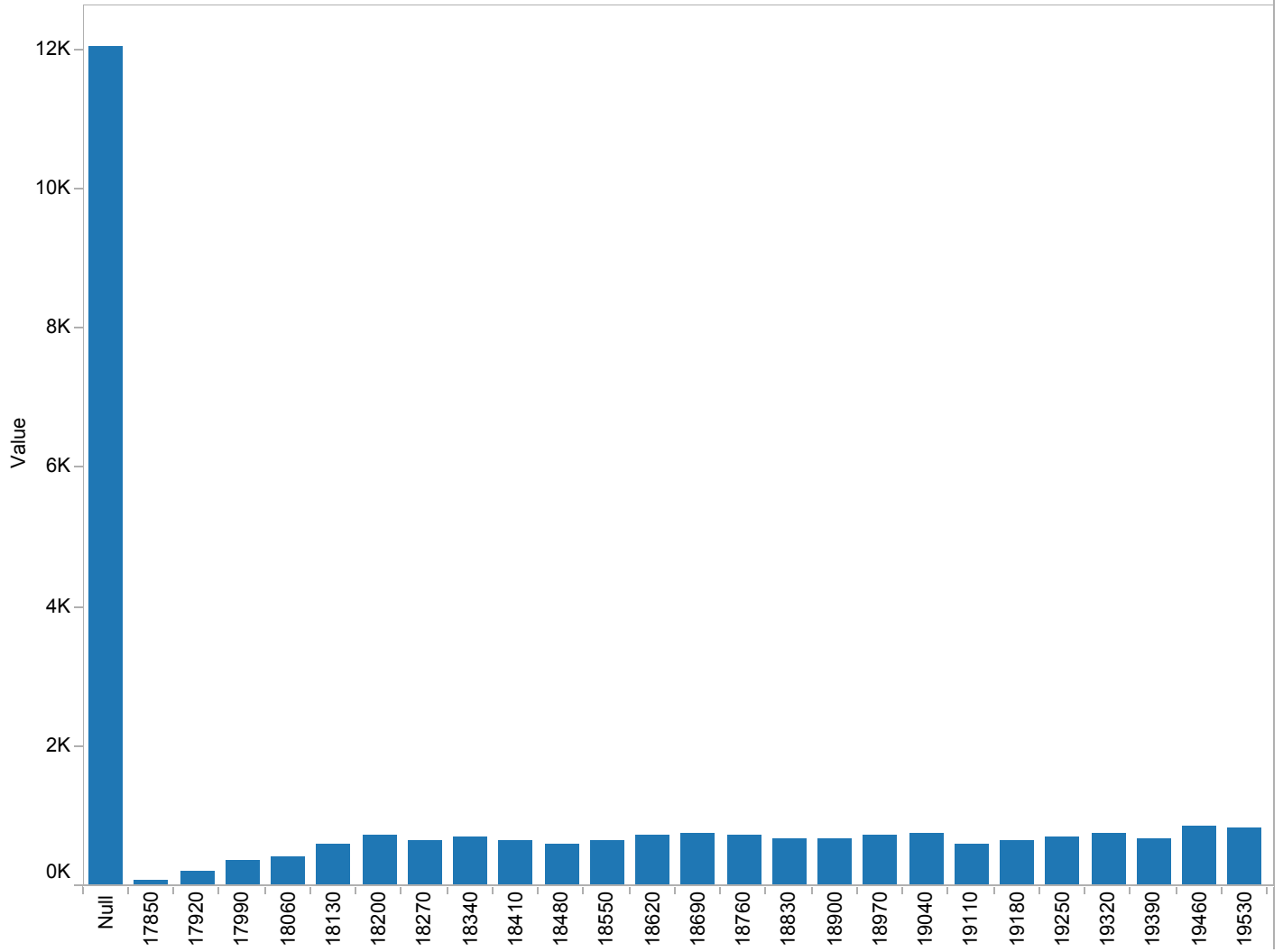
Sheet 153

Maxtroponin Old (bin)

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxtroponin Old (bin).
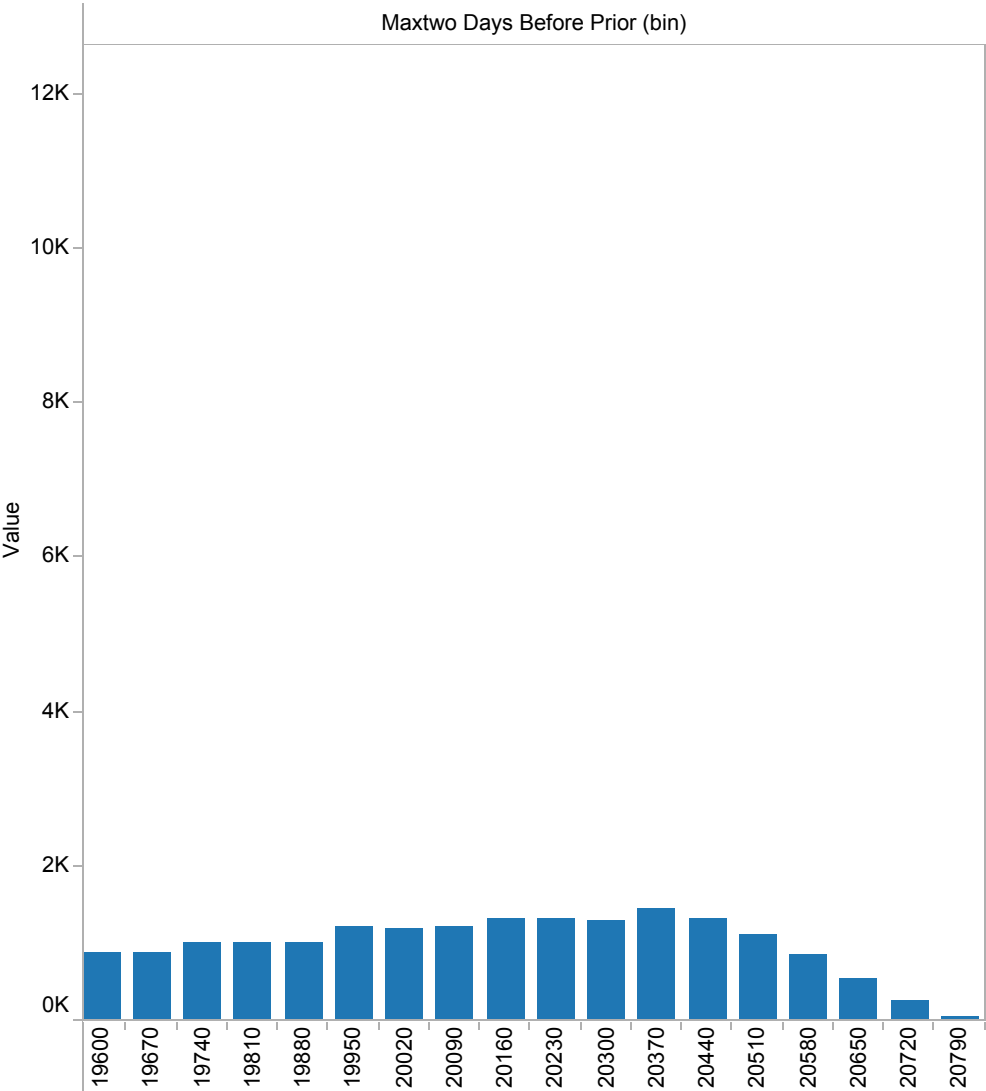
Sheet 153

Maxtroponin Old (bin)

Value

25K –

20K –

15K –

10K –

5K –

0K –

| | 18.72 | 21.06 | 23.40 | 30.42 | 53.82 |

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxtroponin Old (bin).
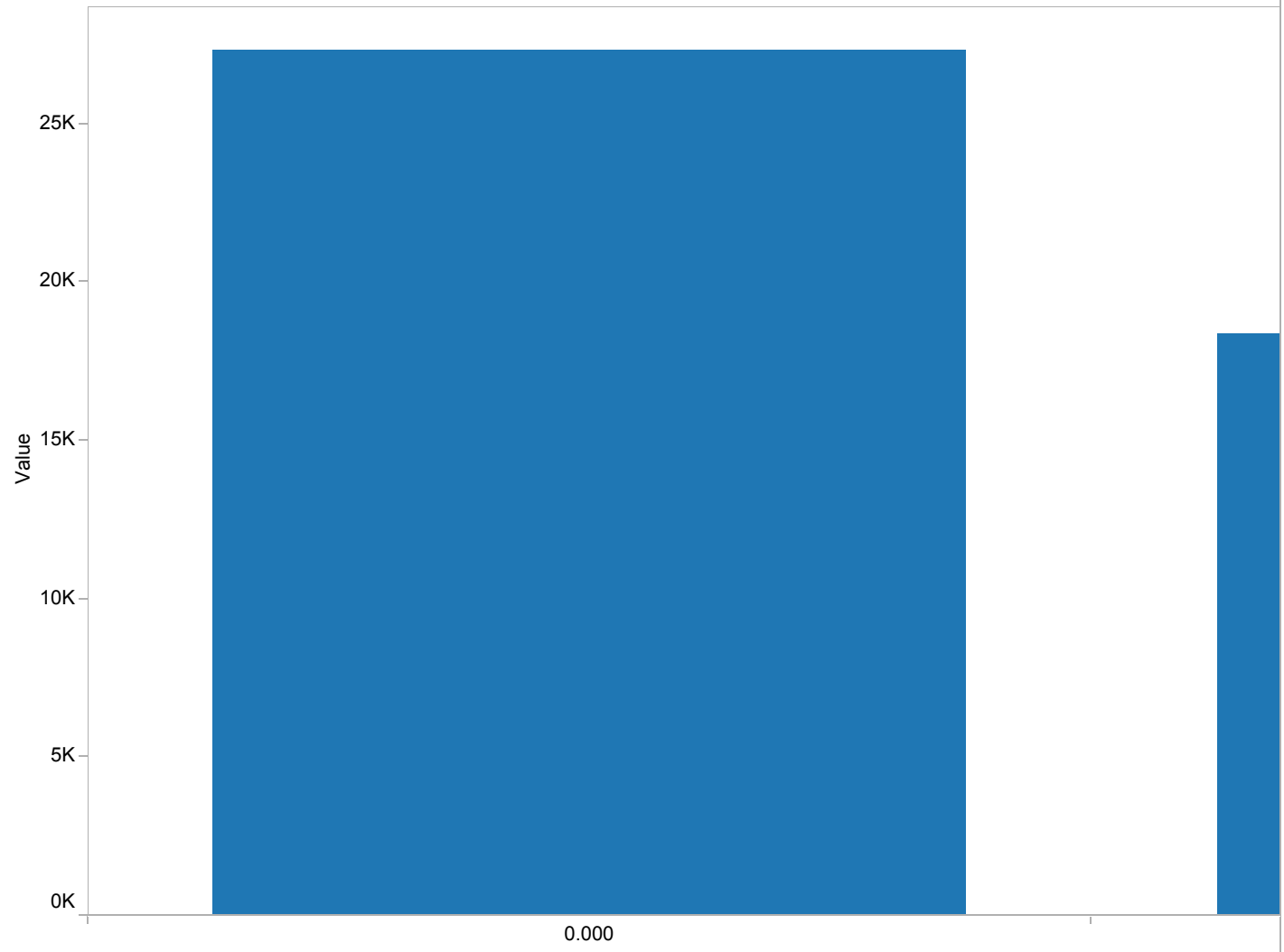
Sheet 154

Maxtwo Days Before Prior (bin)

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxtwo Days Before Prior (bin).
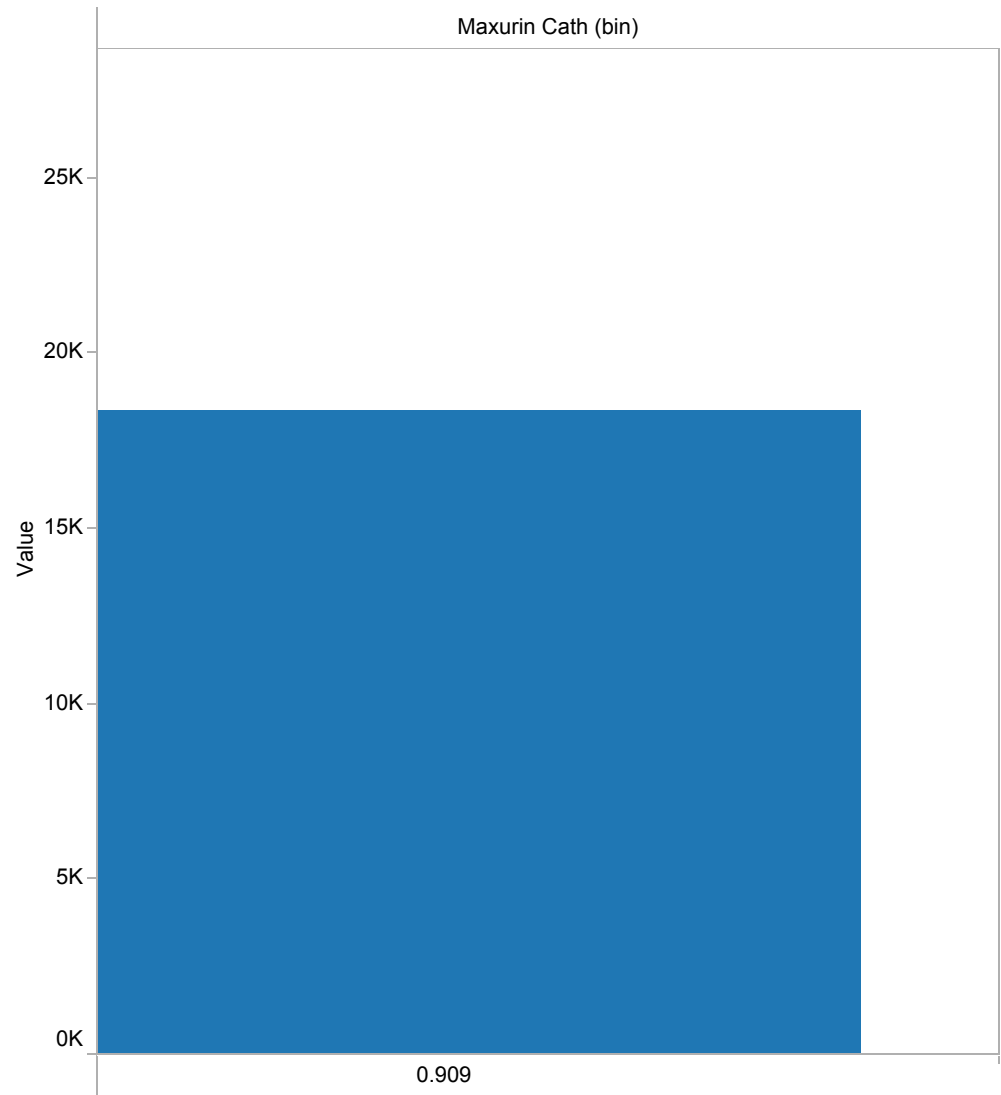
Sheet 154

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxtwo Days Before Prior (bin).
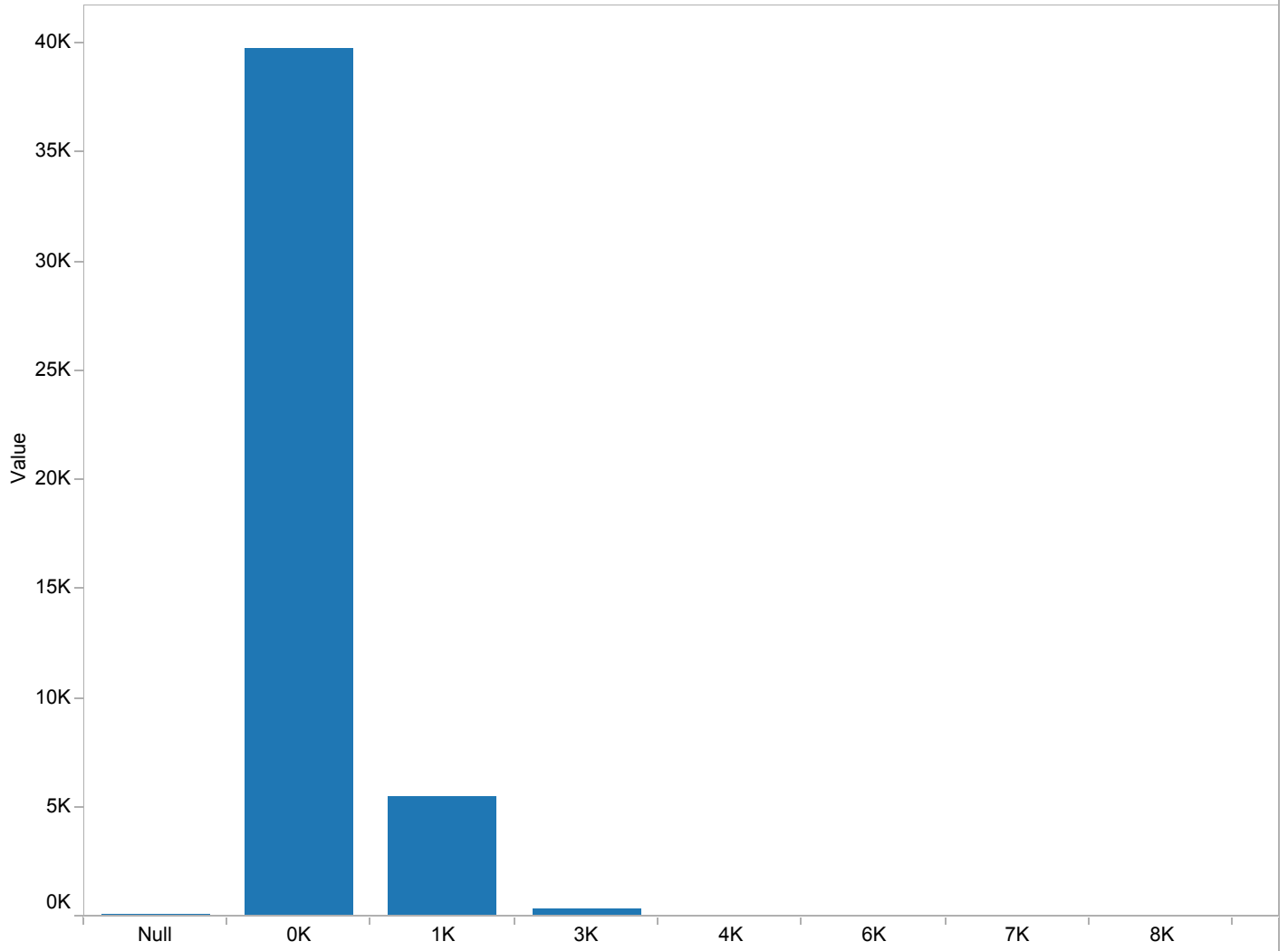
Sheet 155

Maxurin Cath (bin)

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxurin Cath (bin).
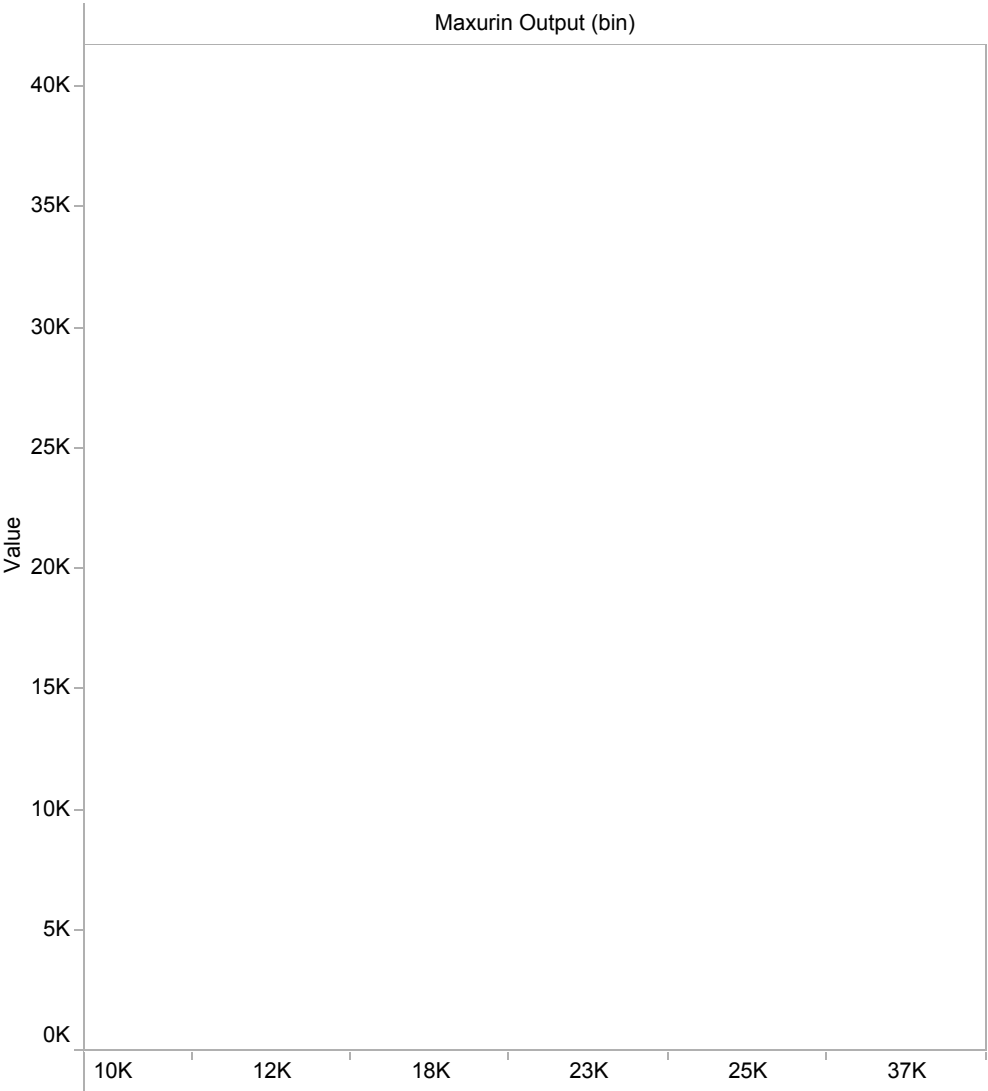
Sheet 155

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxurin Cath (bin).

Sheet 156

Maxurin Output (bin)

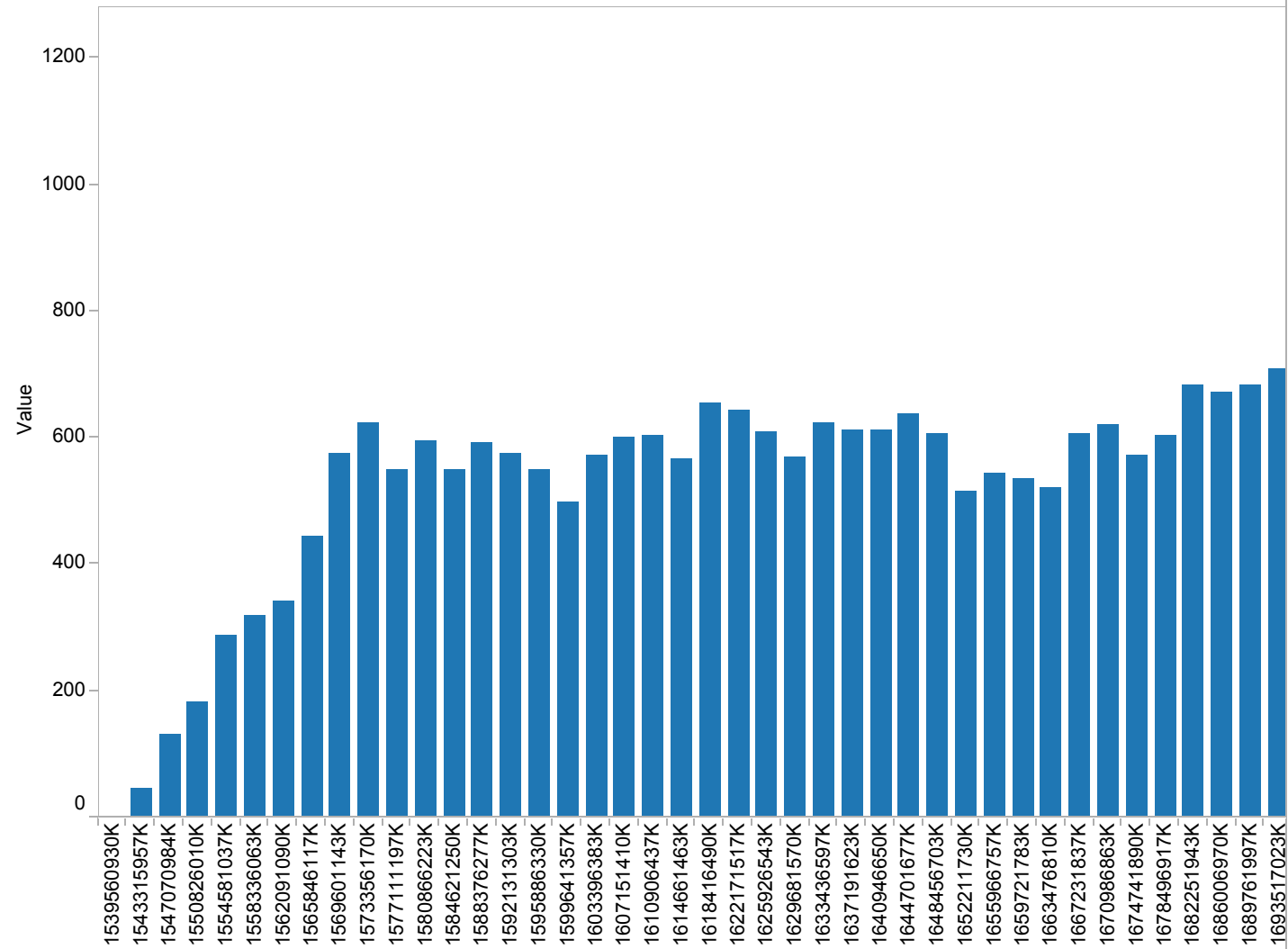Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxurin Output (bin).
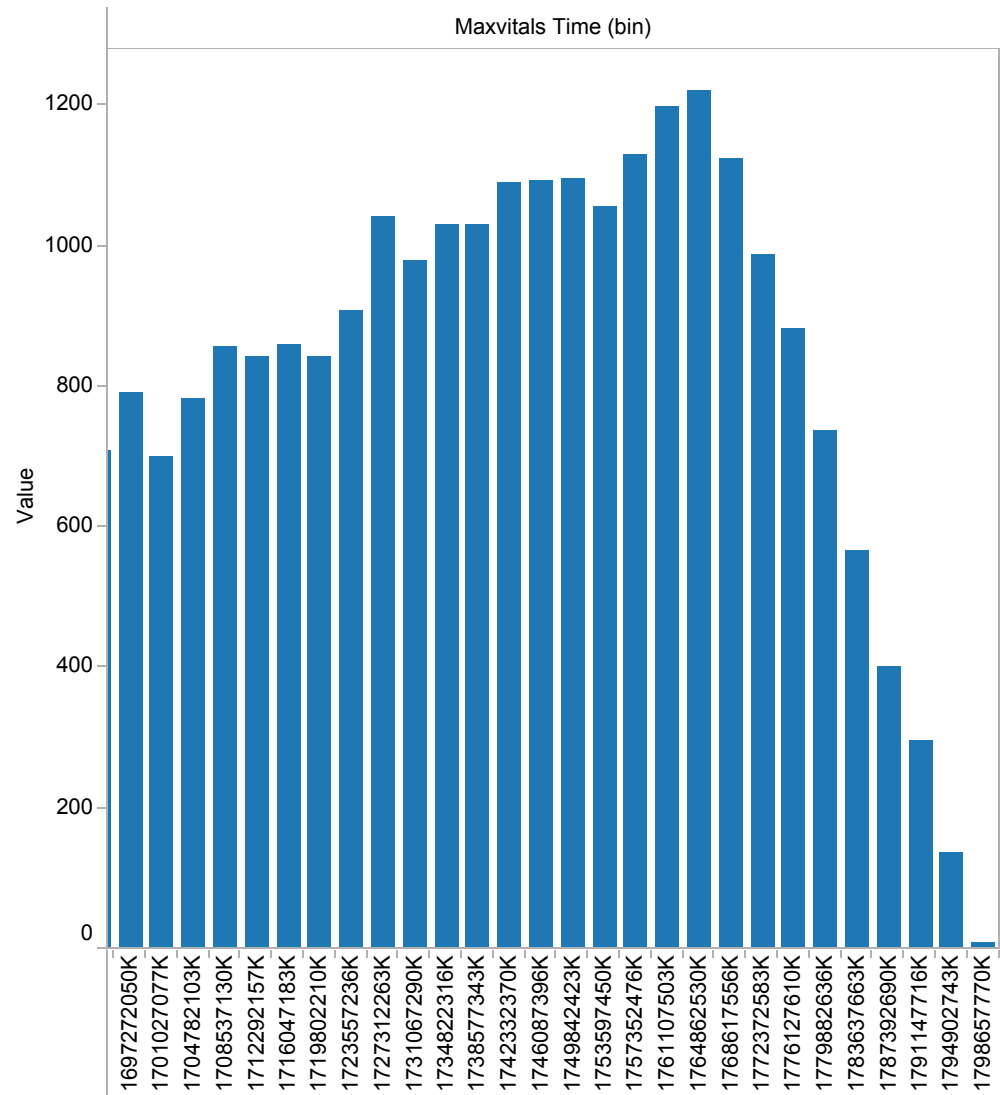
Sheet 156

Maxurin Output (bin)

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxurin Output (bin).
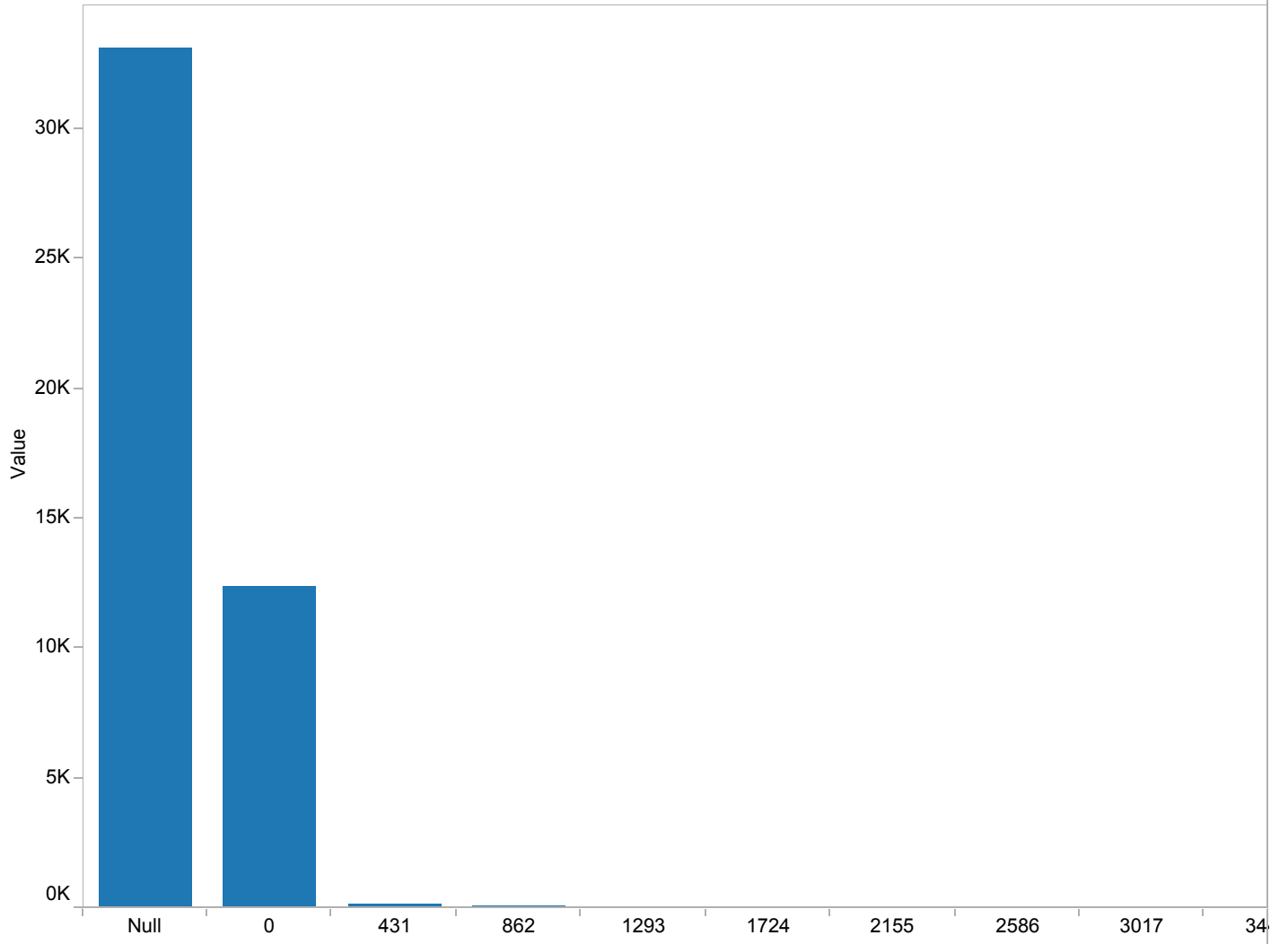
Sheet 157

Maxvitals Time (bin)

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxvitals Time (bin).

Sheet 157
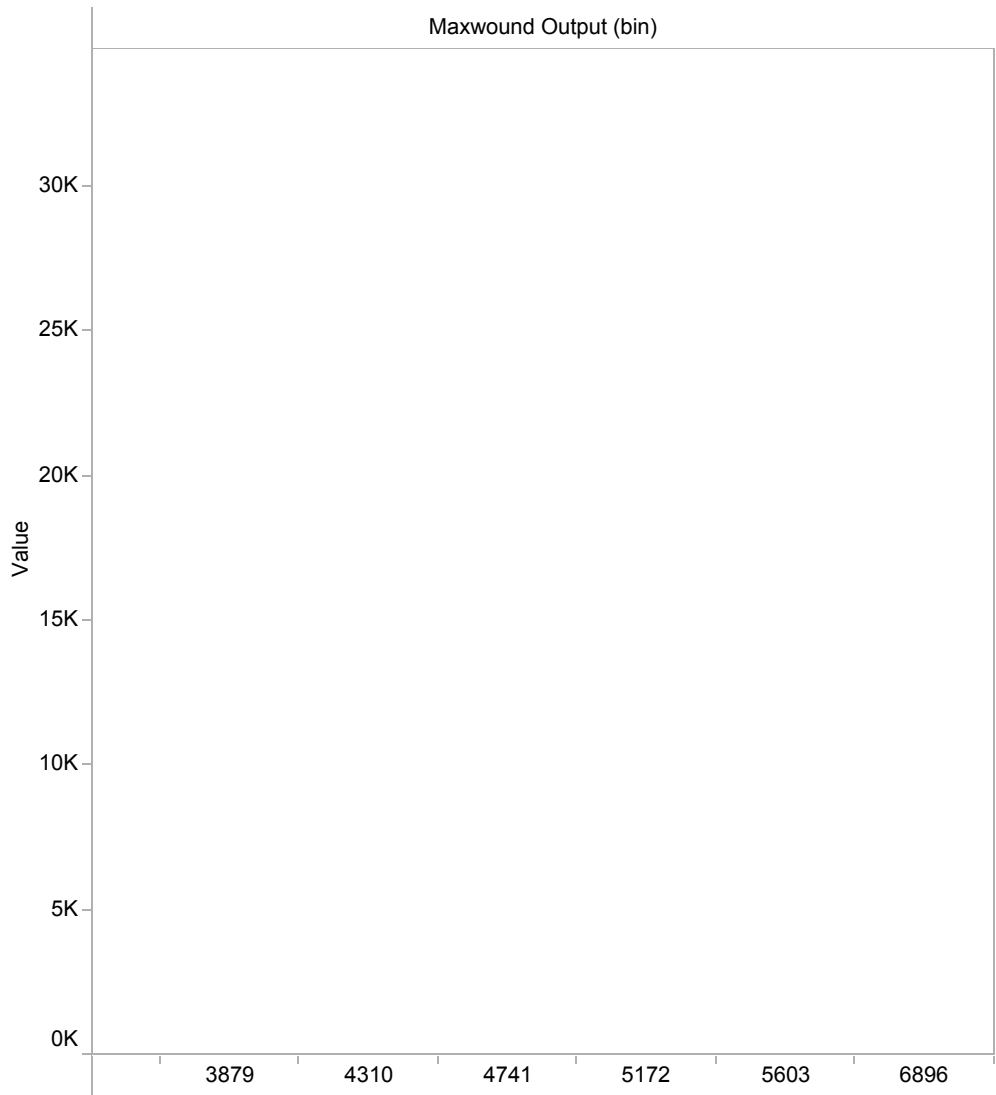

Maxvitals Time (bin)

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxvitals Time (bin).

Sheet 158

Maxwound Output (bin)

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxwound Output (bin).

Sheet 158

Maxwound Output (bin)

Value

30K –

25K –

20K –

15K –

10K –

5K –

0K –

| 3879 | 4310 | 4741 | 5172 | 5603 | 6896 |

Count of Maxage P1 and sum(if isnull([Maxage P1]) then 1 else 0 end) for each Maxwound Output (bin).