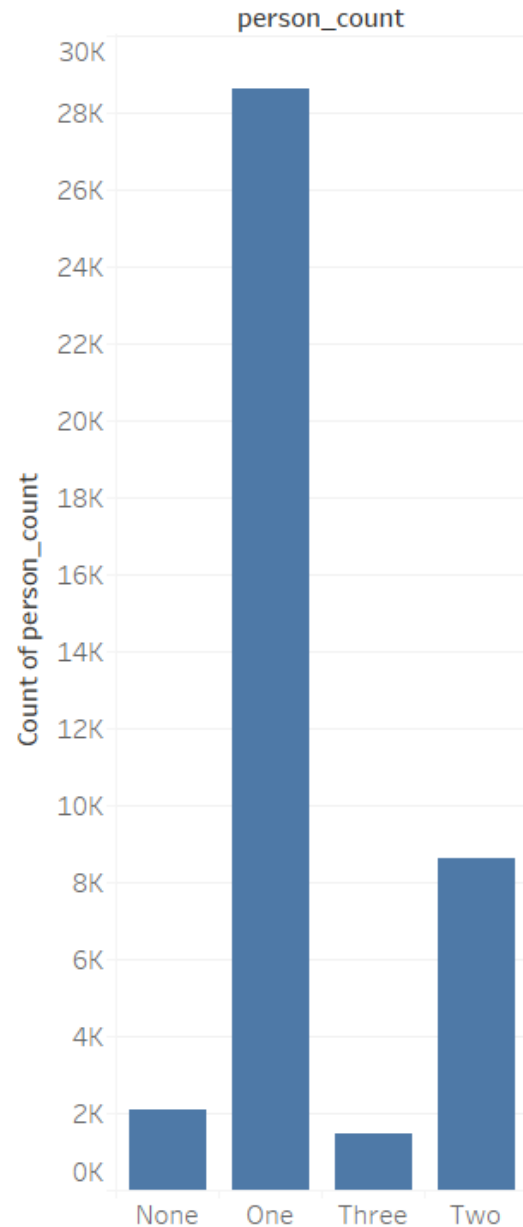
tranch_master_basic

a chart-based representation of how the dataset was distributed

Chart Titles

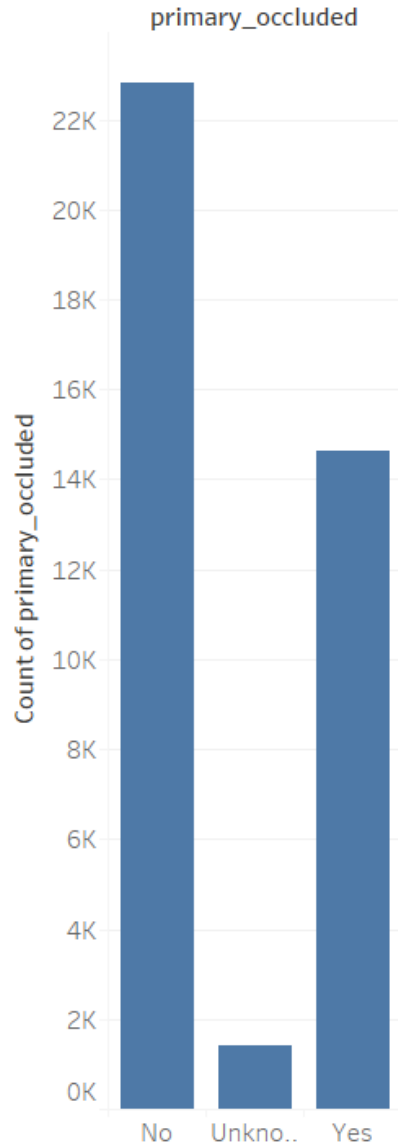
- A : person count (none, one, two, three)
- B : occluded (no, yes, unknown)
- C : posture (sitting, lying, standing, unknown)
- D : person type (patient, staff, other)

personCount(A)



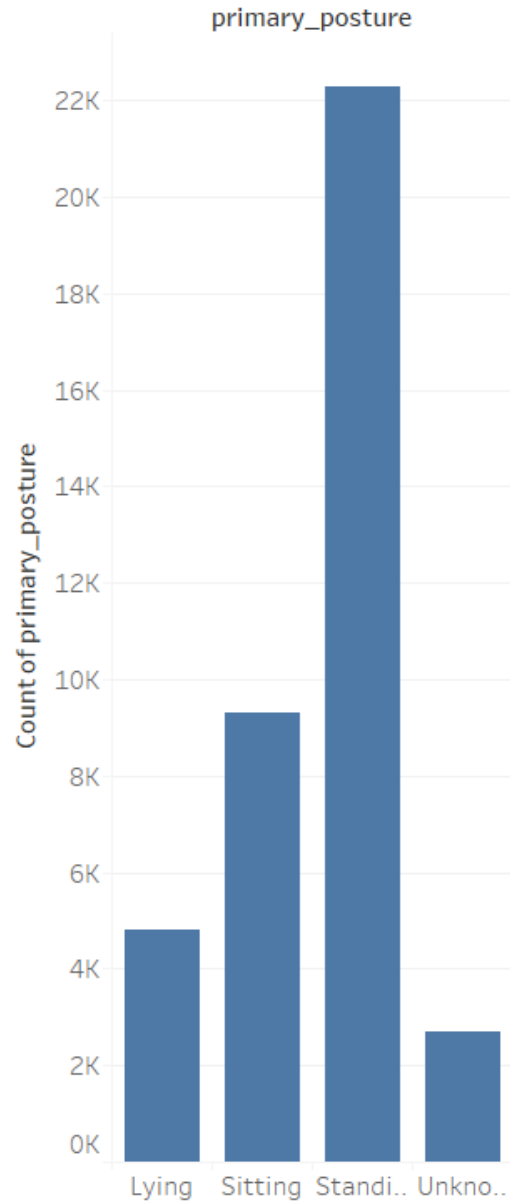
Count of person_count for each person_count. The view is filtered on person_count, which excludes how_many.

occluded(B)



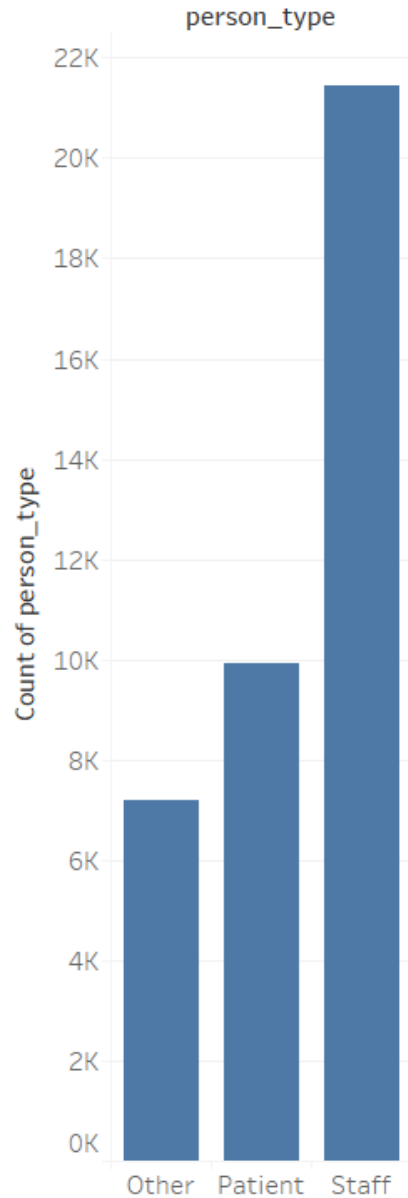
Count of primary_occluded for each primary_occluded. The view is filtered on primary_occluded, which excludes Null and primary_occluded.

posture(C)



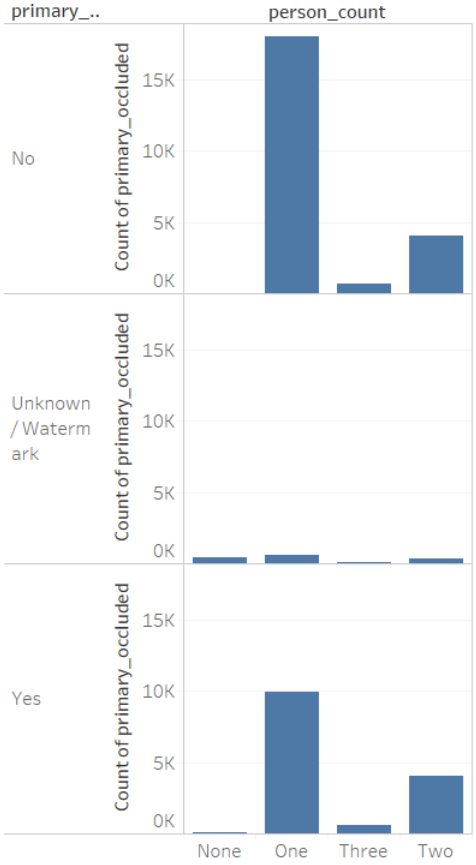
Count of primary_posture for each primary_posture. The view is filtered on primary_posture, which excludes Null and primary_posture.

personType(D)



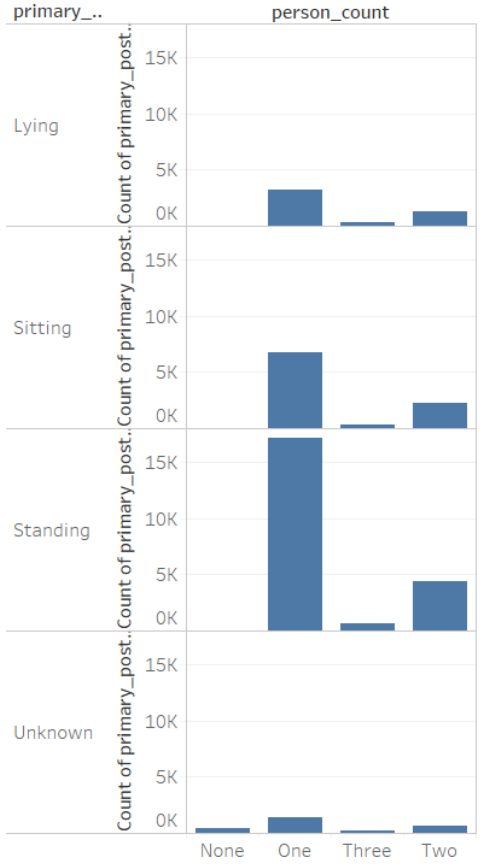
Count of person_type for each person_type. The view is filtered on person_type, which excludes Null and staff_patient_other.

AB



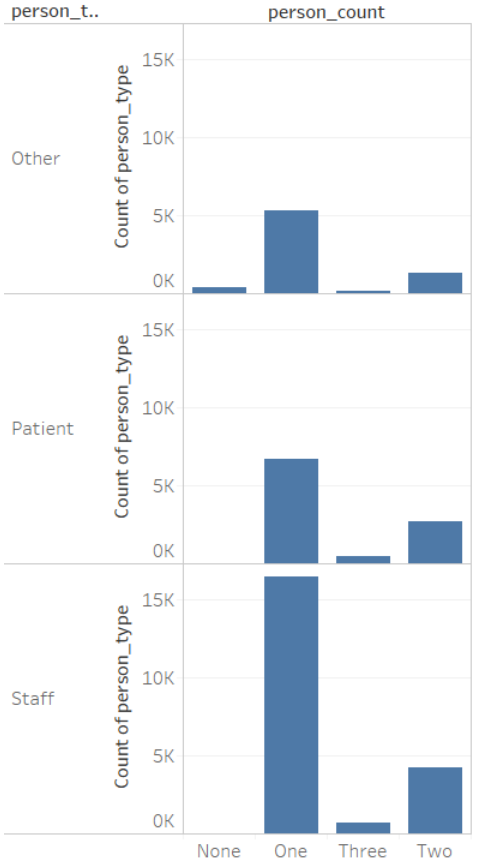
Count of primary_occluded for each person_count broken down by primary_occluded. The view is filtered on primary_occluded, which excludes Null and primary_occluded.

AC

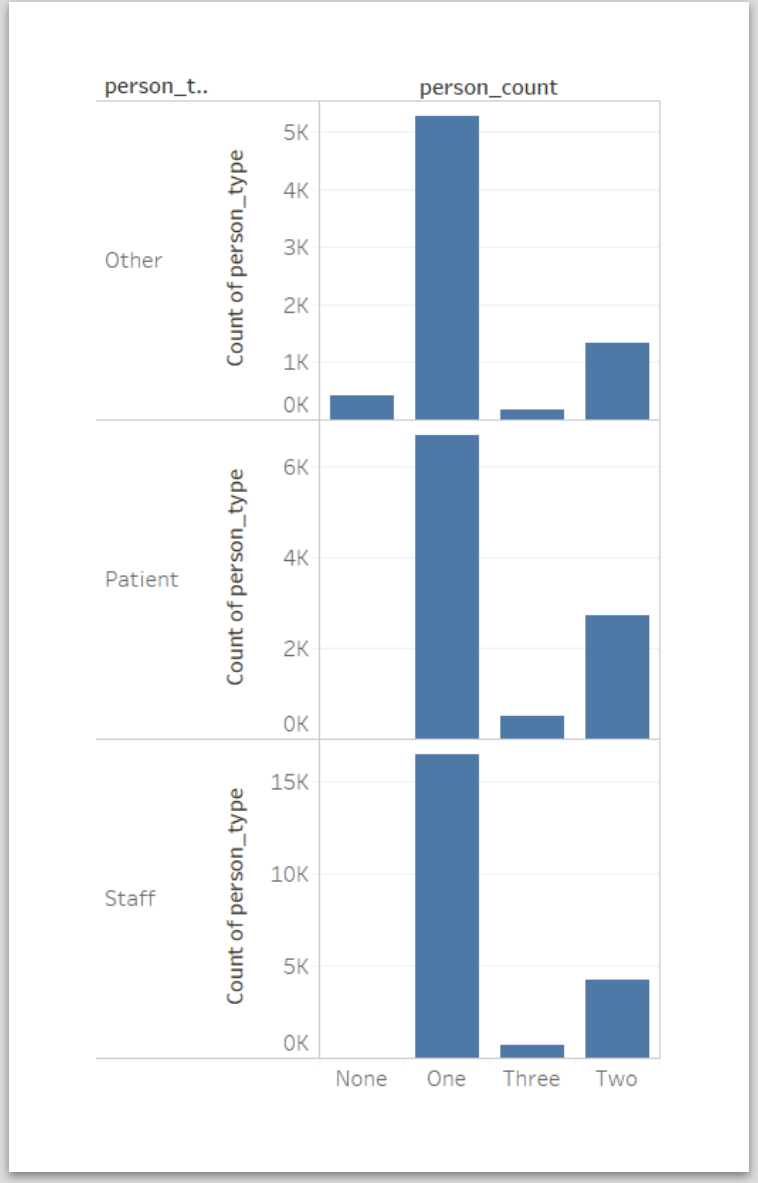


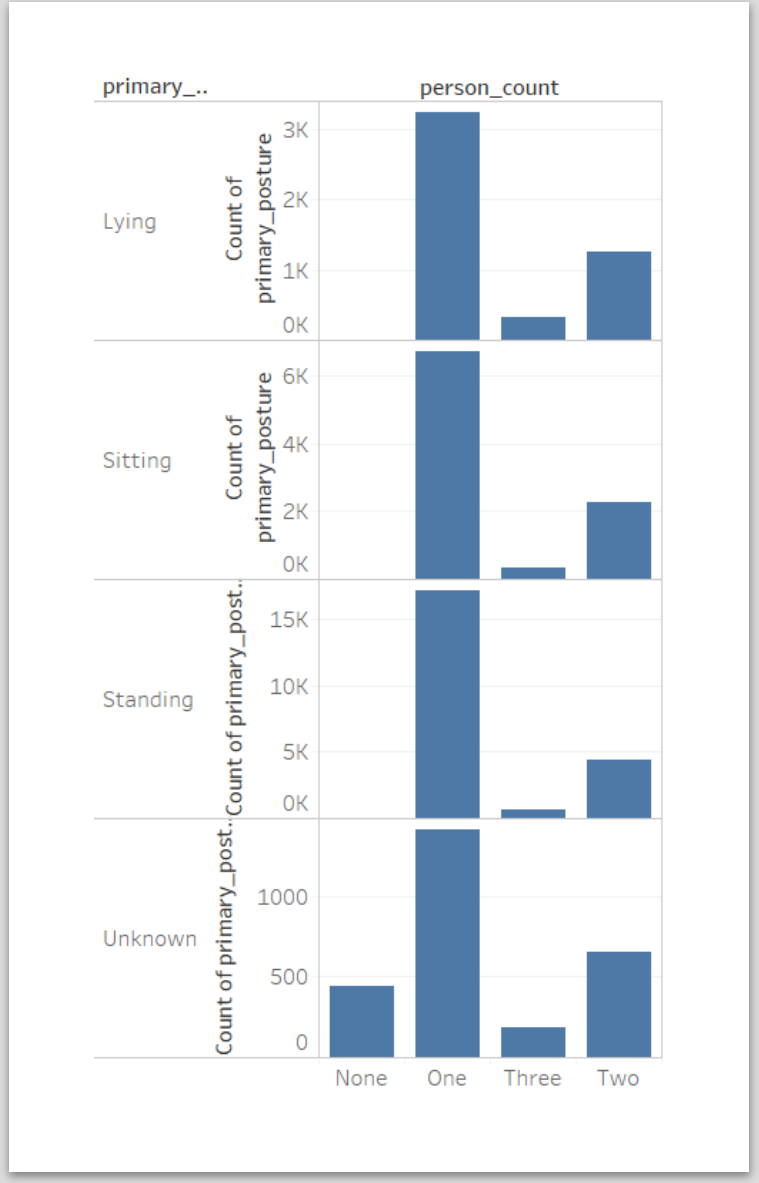
Count of primary_posture for each person_count broken down by primary_posture. The view is filtered on primary_posture, which excludes Null and primary_posture.

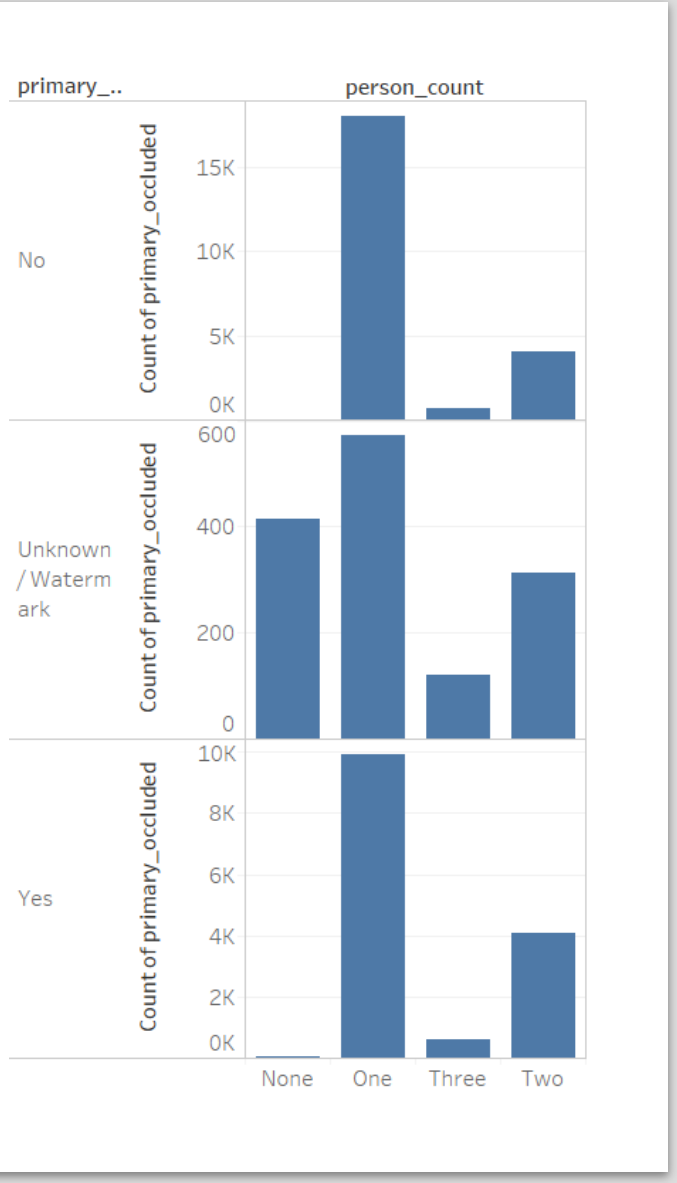
AD



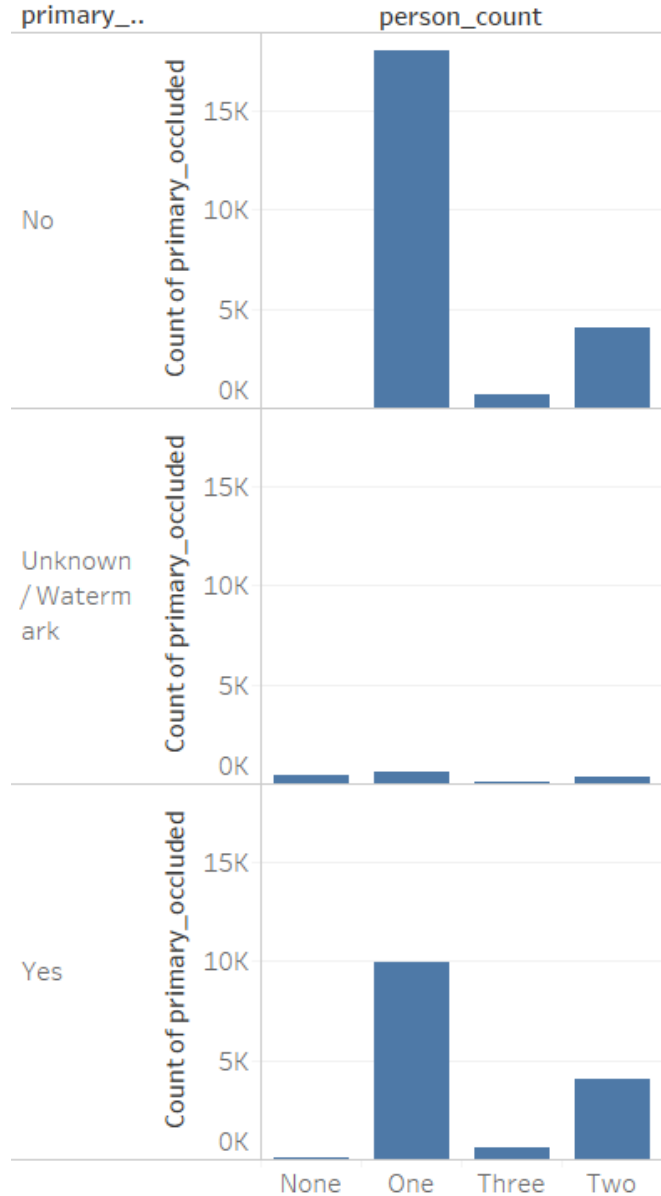
Count of person_type for each person_count broken down by person_type. The view is filtered on person_type, which excludes Null and staff_patient_other.


person_t..
person_count
Other
Patient
Staff
Count of person_type
5K
4K
3K
2K
1K
0K
6K
15K
10K
None
One
Three
Two


primary_..
person_count
Lying
Sitting
Standing
Unknown
Count of primary_posture
Count of primary_post..
3K
2K
1K
0K
6K
4K
15K
10K
5K
1000
500
0
None
One
Three
Two

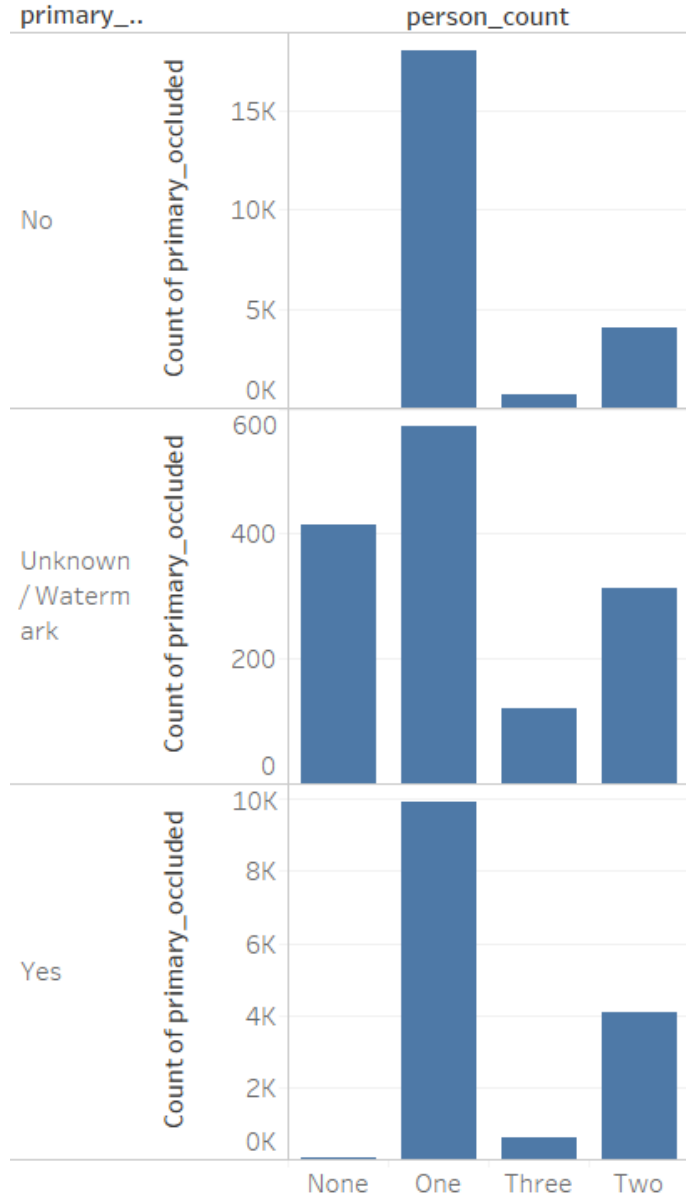

primary_..
person_count
No
Unknown / Watermark
Yes
Count of primary_occluded
15K
10K
5K
0K
600
400
200
0
8K
6K
4K
2K
None
One
Three
Two

AB



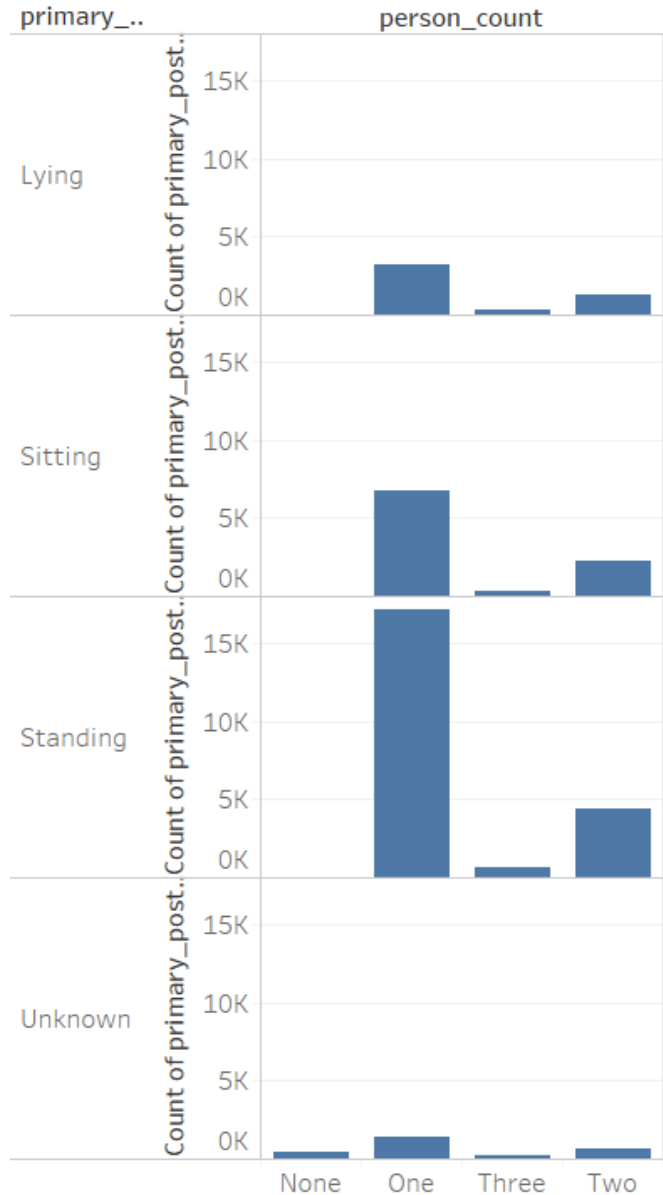
Count of primary_occluded for each person_count broken down by primary_occluded. The view is filtered on primary_occluded, which excludes Null and primary_occluded.

AB(2)



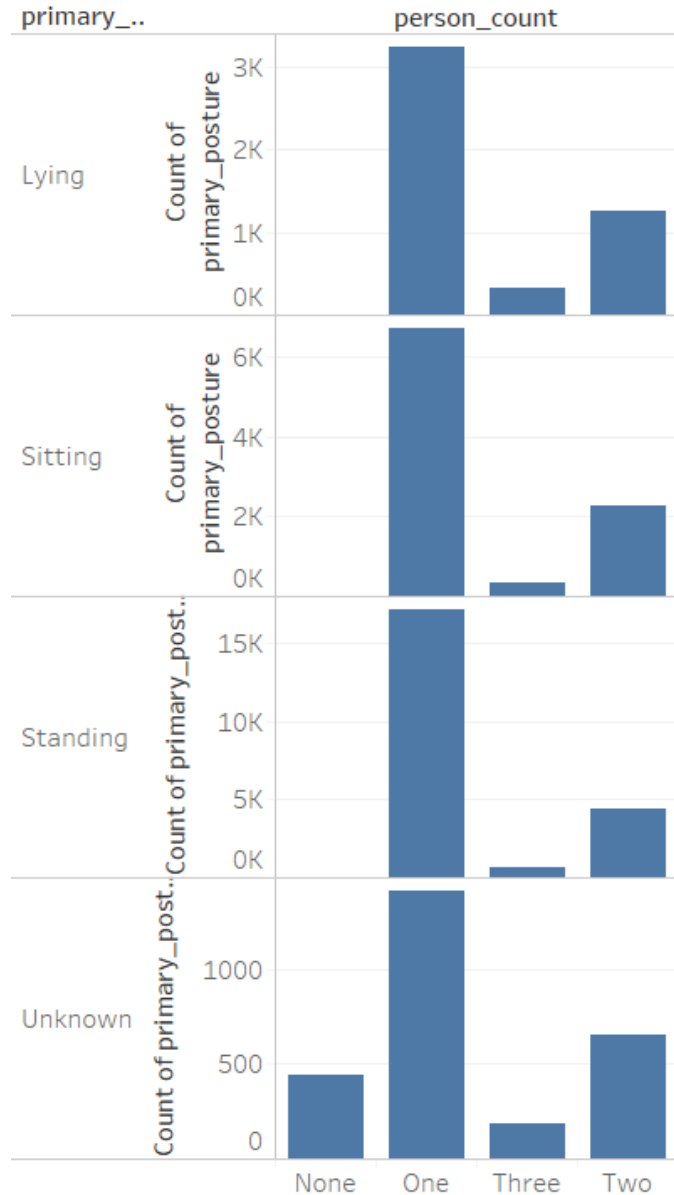
Count of primary_occluded for each person_count broken down by primary_occluded. The view is filtered on primary_occluded, which excludes Null and primary_occluded.

AC



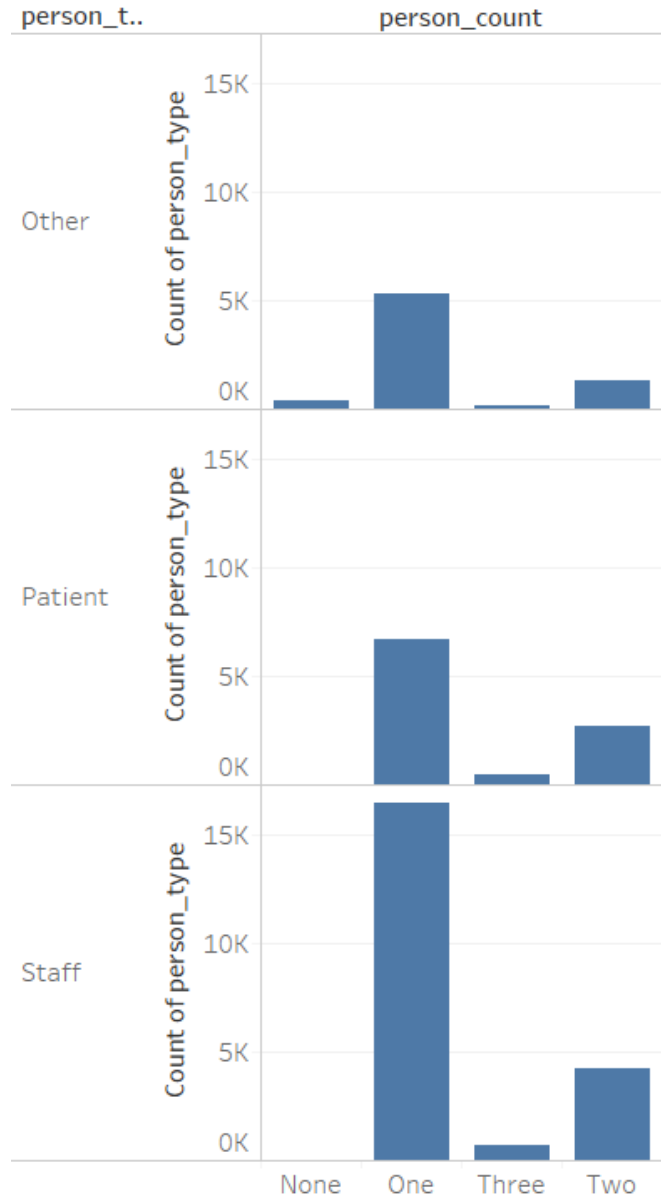
Count of primary_posture for each person_count broken down by primary_posture. The view is filtered on primary_posture, which excludes Null and primary_posture.

AC(2)



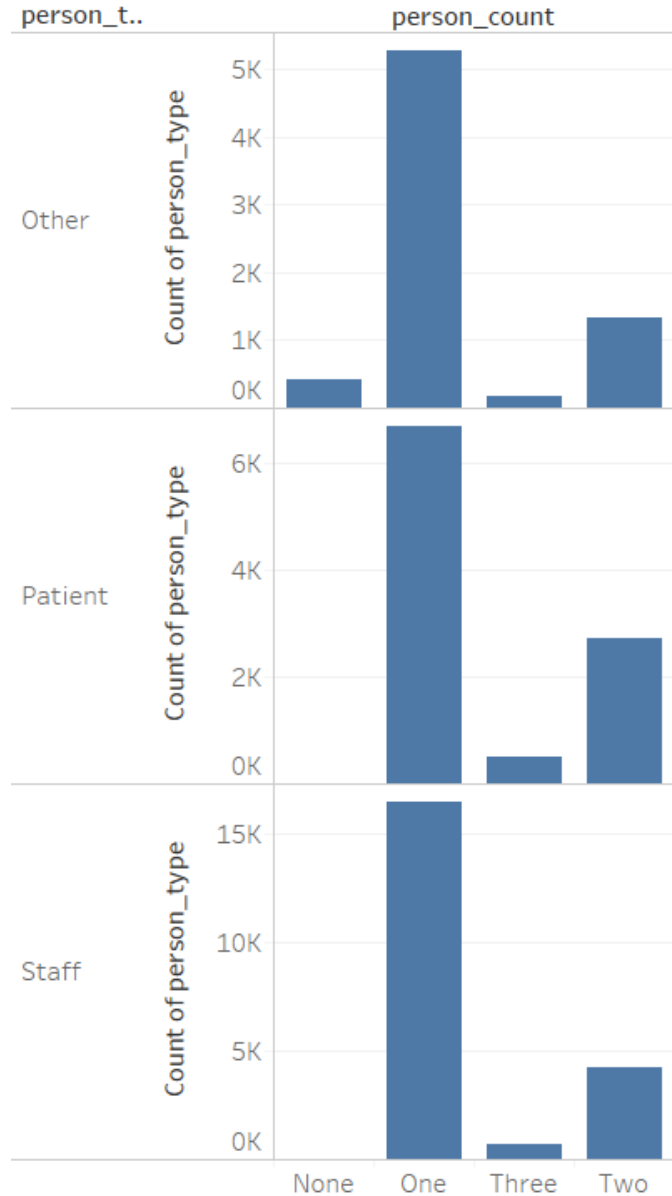
Count of primary_posture for each person_count broken down by primary_posture. The view is filtered on primary_posture, which excludes Null and primary_posture.

AD



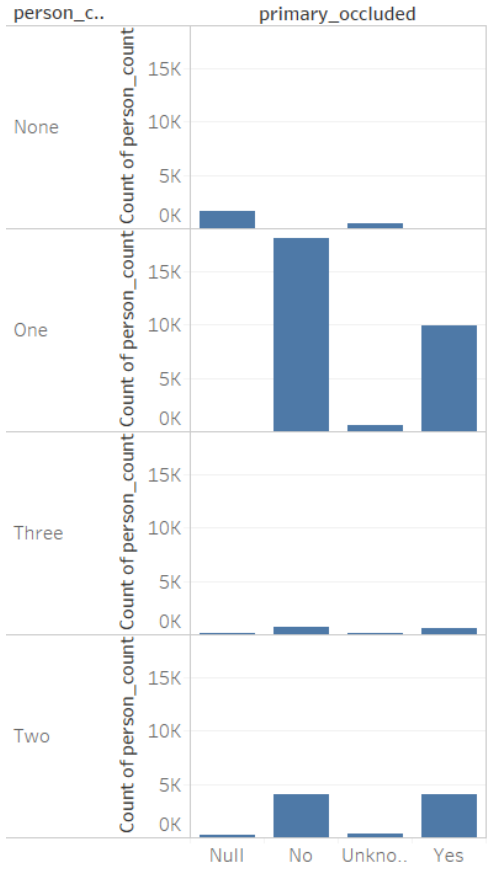
Count of person_type for each person_count broken down by person_type. The view is filtered on person_type, which excludes Null and staff_patient_other.

AD(2)



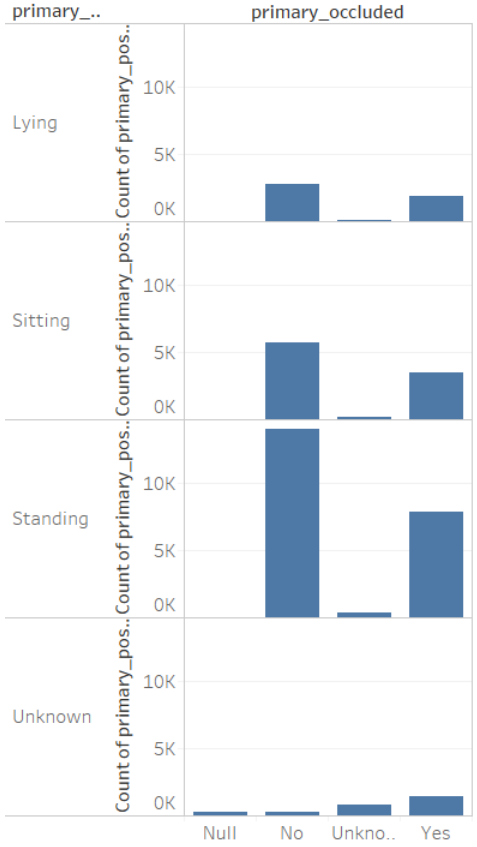
Count of person_type for each person_count broken down by person_type. The view is filtered on person_type, which excludes Null and staff_patient_other.

BA



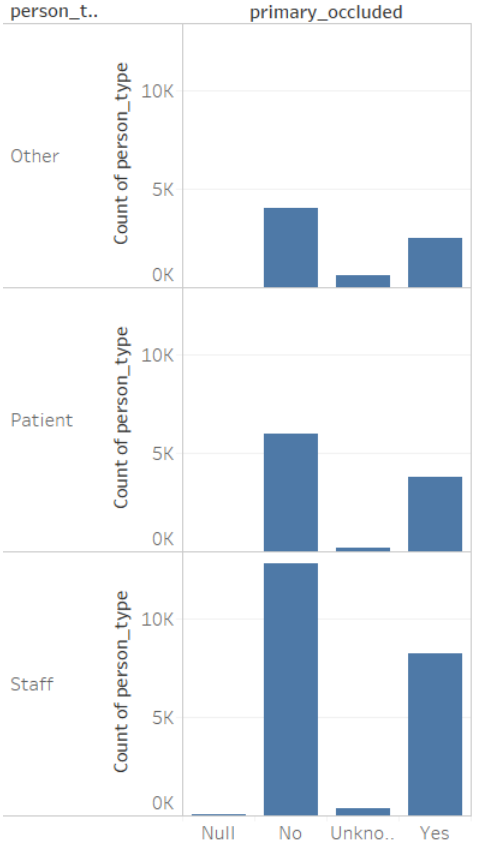
Count of person_count for each primary_occluded broken down by person_count. The view is filtered on person_count, which keeps None, One, Three and Two.

BC



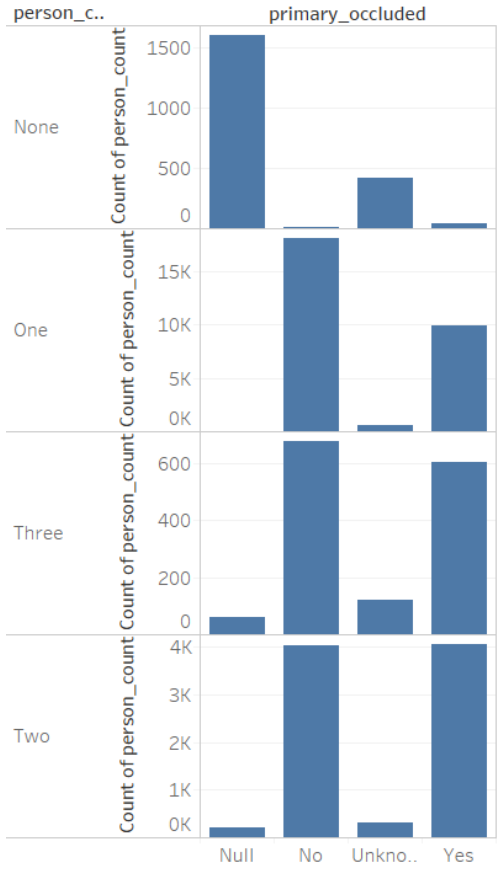
Count of primary_posture for each primary_occluded broken down by primary_posture. The view is filtered on primary_posture, which excludes Null and primary_posture.

BD



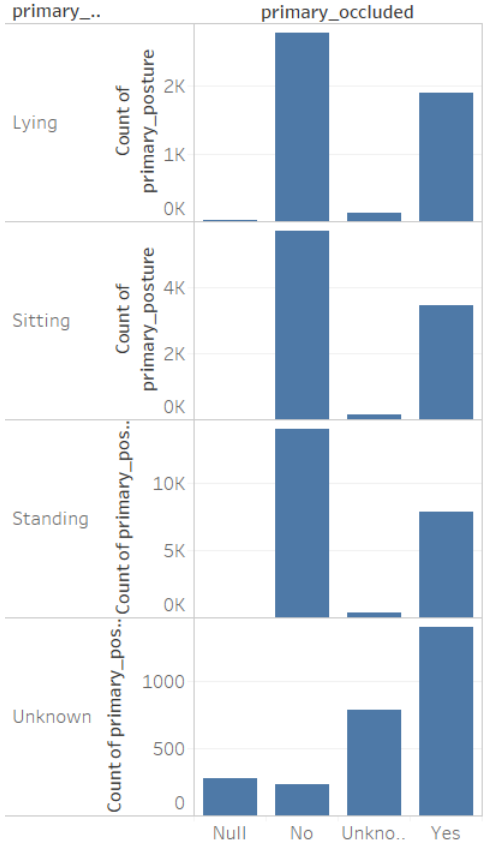
Count of person_type for each primary_occluded broken down by person_type. The view is filtered on person_type, which excludes Null and staff_patient_other.

BA (2)



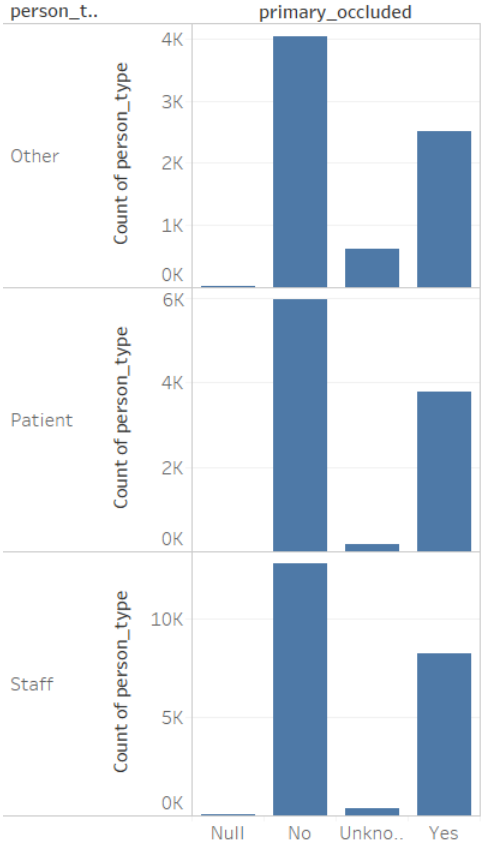
Count of person_count for each primary_occluded broken down by person_count. The view is filtered on person_count, which keeps None, One, Three and Two.

BC(2)



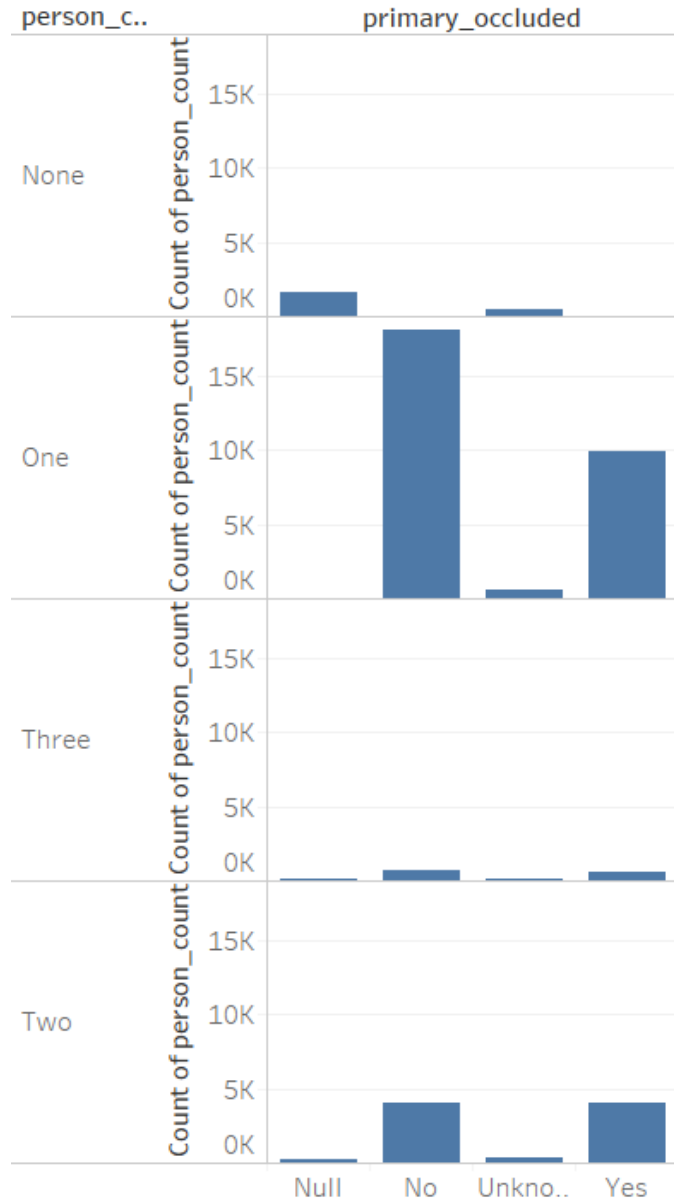
Count of primary_posture for each primary_occluded broken down by primary_posture. The view is filtered on primary_posture, which excludes Null and primary_posture.

BD(2)



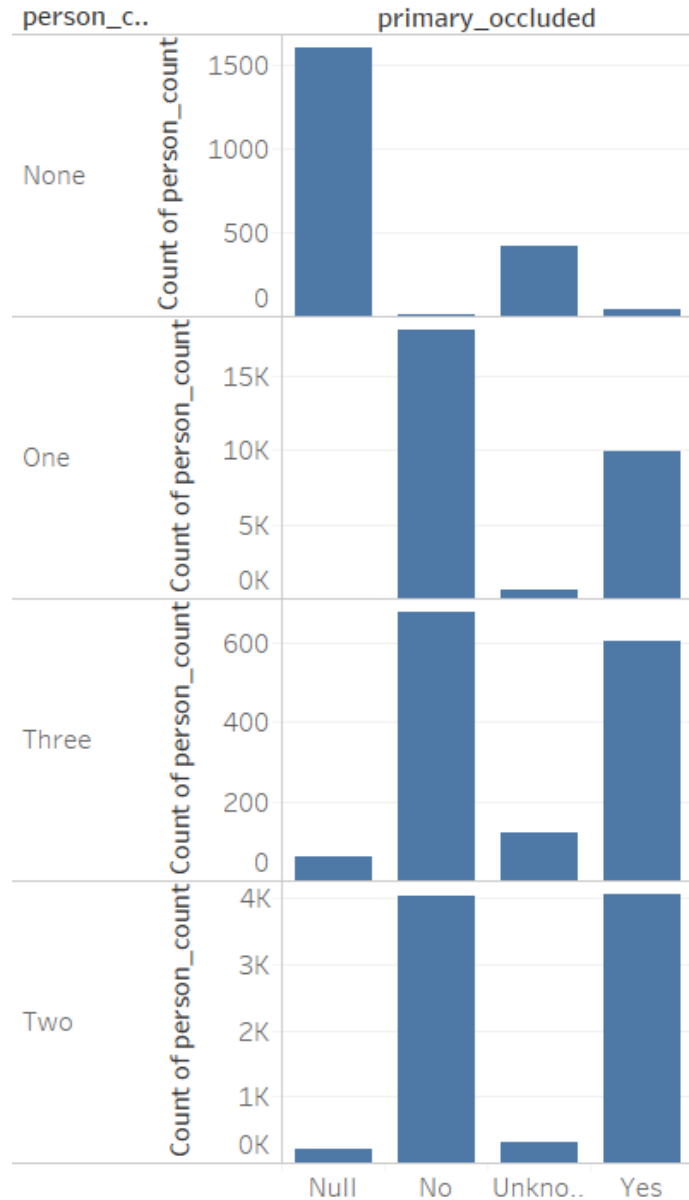
Count of person_type for each primary_occluded broken down by person_type. The view is filtered on person_type, which excludes Null and staff_patient_other.

BA



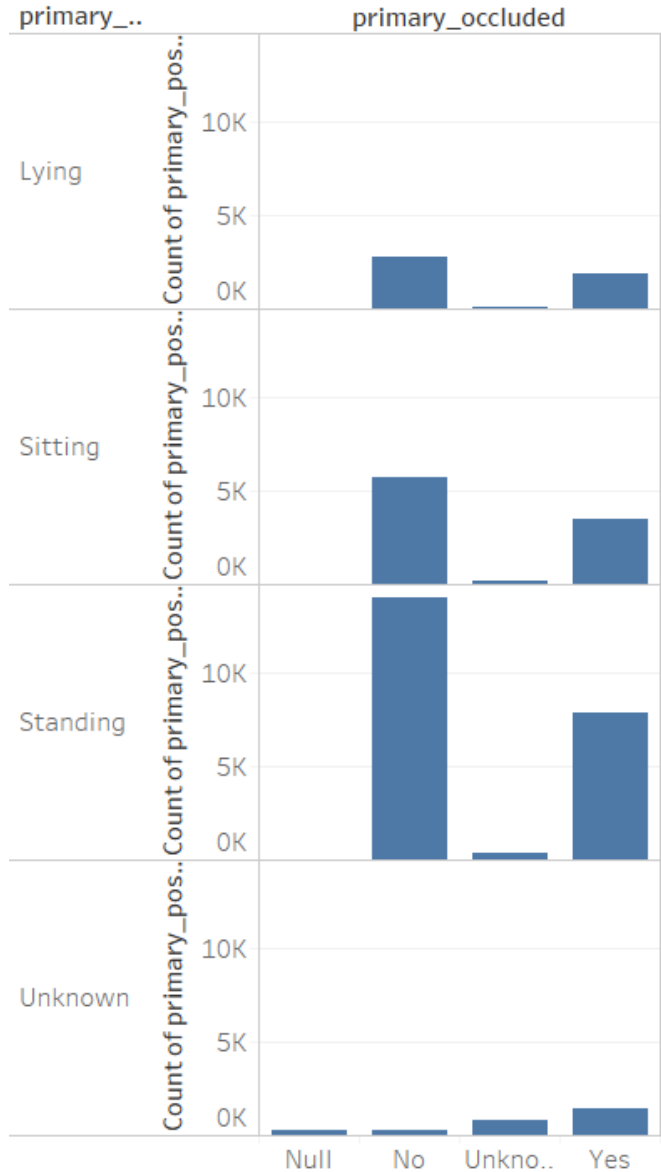
Count of person_count for each primary_occluded broken down by person_count. The view is filtered on person_count, which keeps None, One, Three and Two.

BA (2)



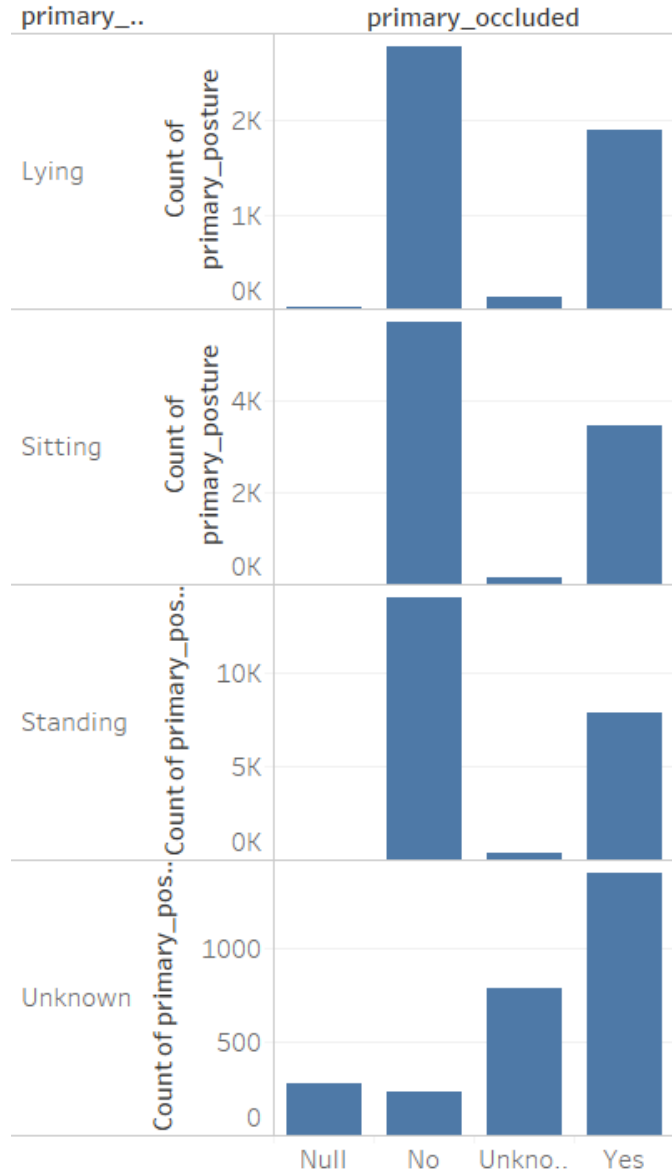
Count of person_count for each primary_occluded broken down by person_count. The view is filtered on person_count, which keeps None, One, Three and Two.

BC



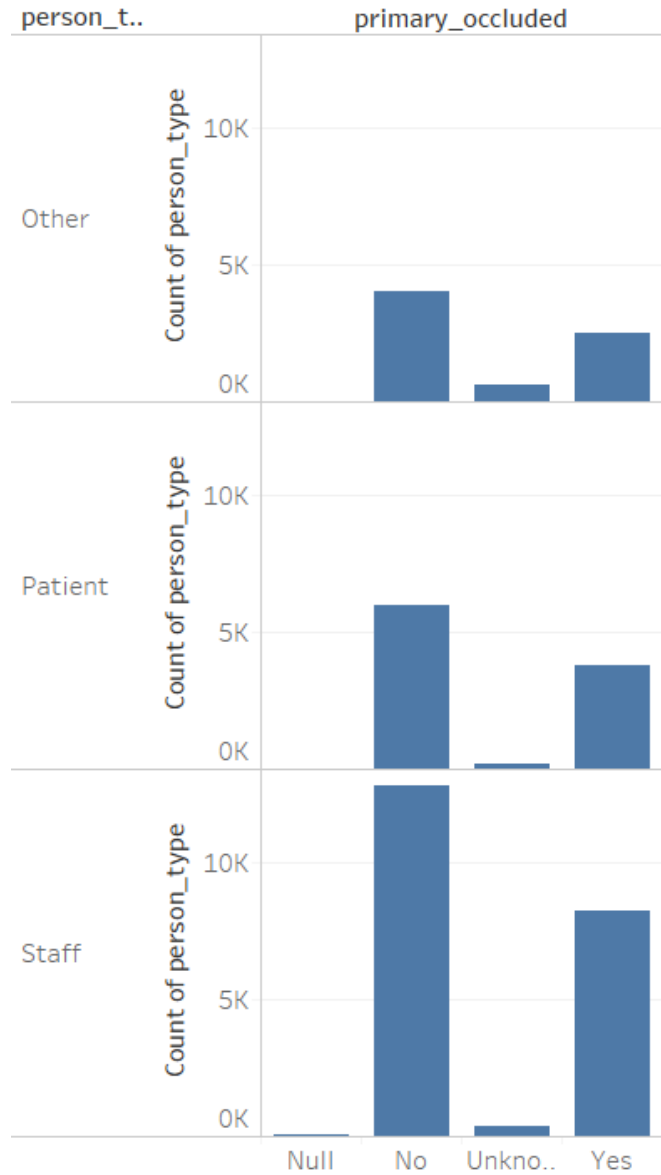
Count of primary_posture for each primary_occluded broken down by primary_posture. The view is filtered on primary_posture, which excludes Null and primary_posture.

BC(2)



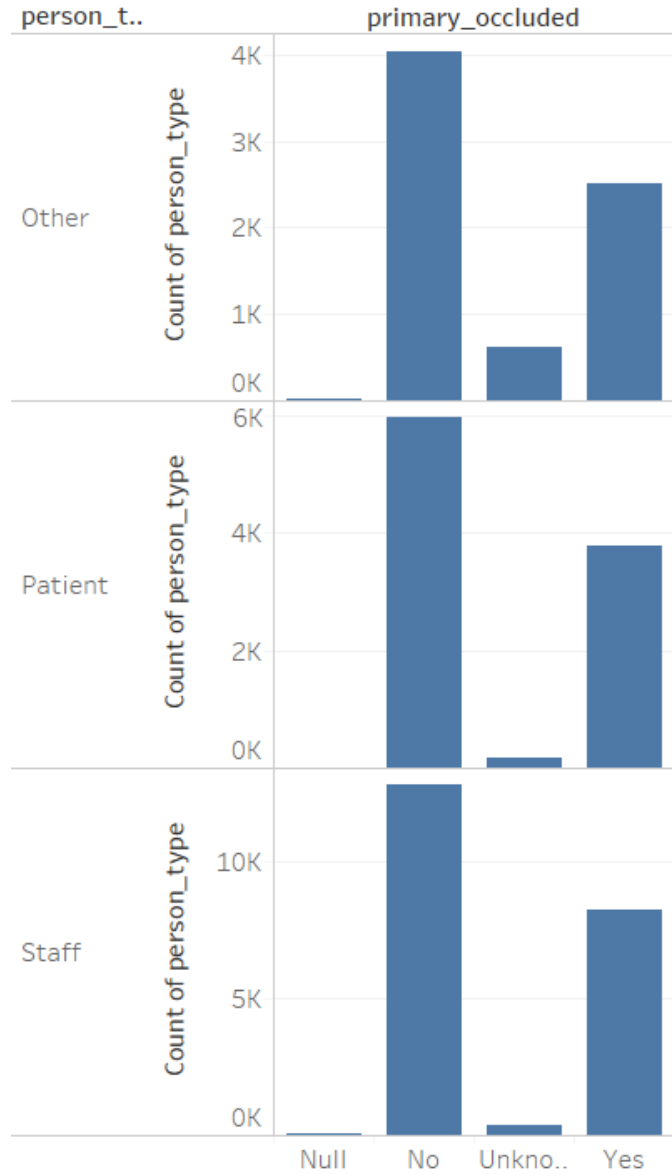
Count of primary_posture for each primary_occluded broken down by primary_posture. The view is filtered on primary_posture, which excludes Null and primary_posture.

BD



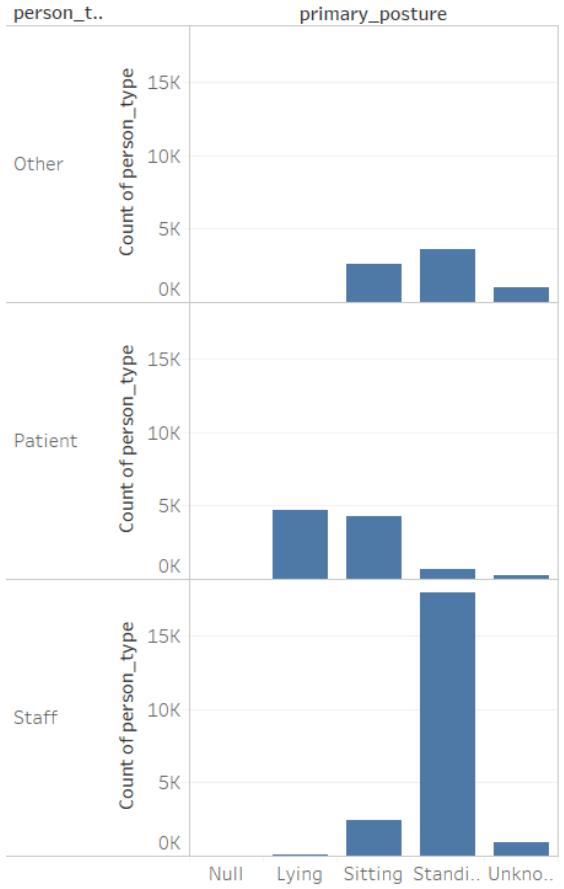
Count of person_type for each primary_occluded broken down by person_type. The view is filtered on person_type, which excludes Null and staff_patient_other.

BD(2)



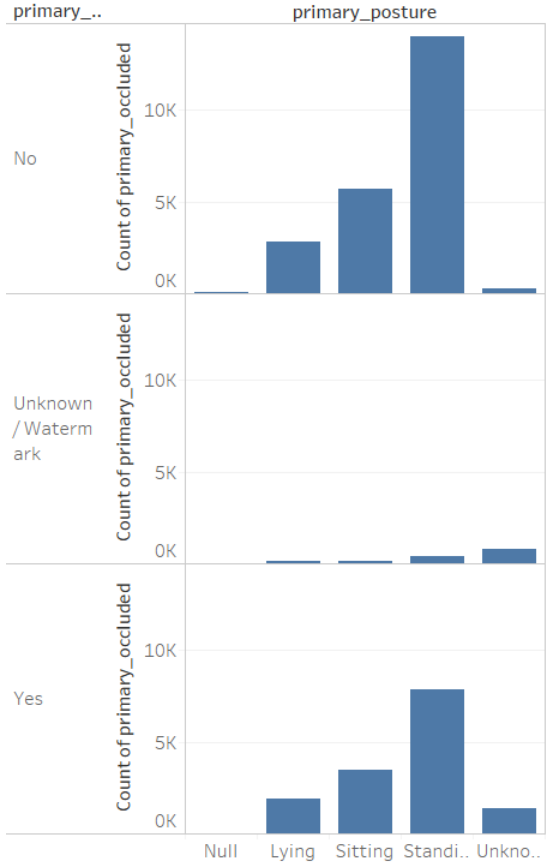
Count of person_type for each primary_occluded broken down by person_type. The view is filtered on person_type, which excludes Null and staff_patient_other.

CD



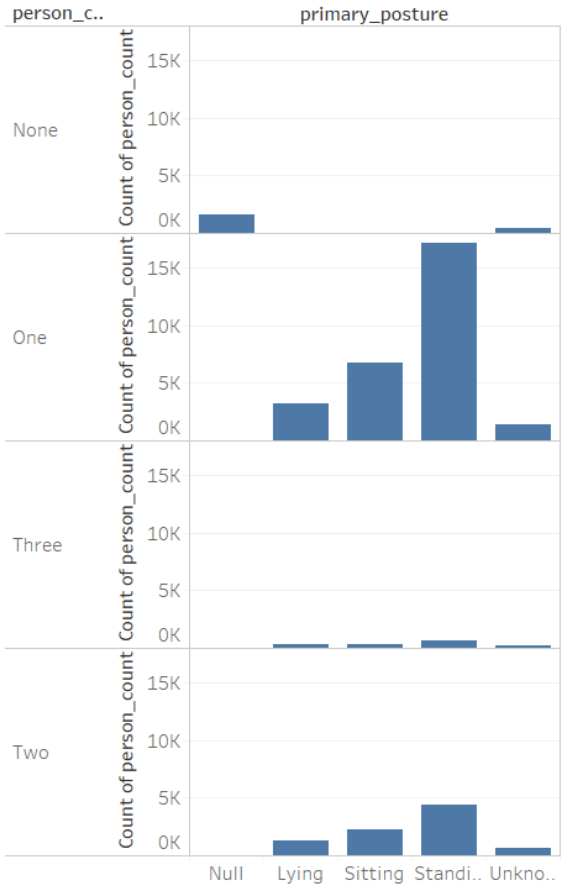
Count of person_type for each primary_posture broken down by person_type. The view is filtered on person_type, which excludes Null and staff_patient_other.

CB



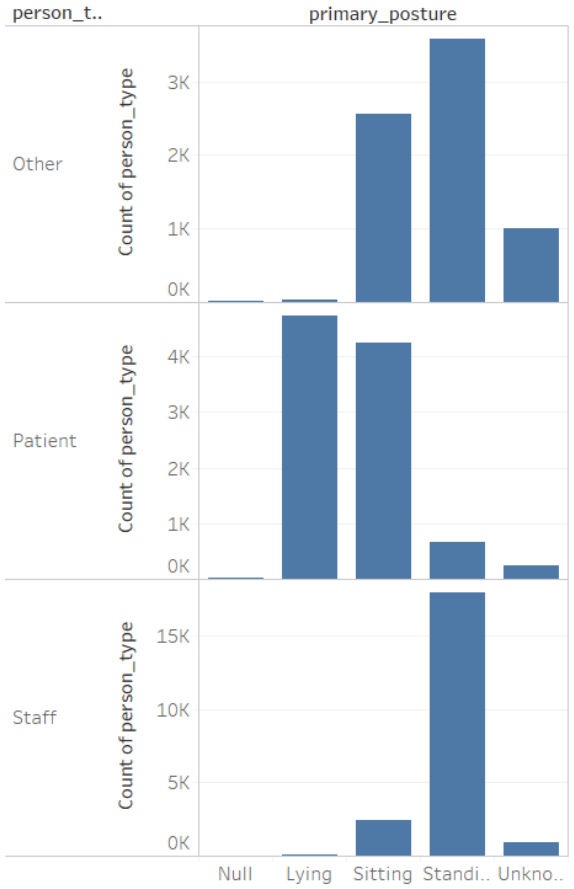
Count of primary_occluded for each primary_posture broken down by primary_occluded. The view is filtered on primary_occluded, which keeps No, Unknown / Watermark and Yes.

CA



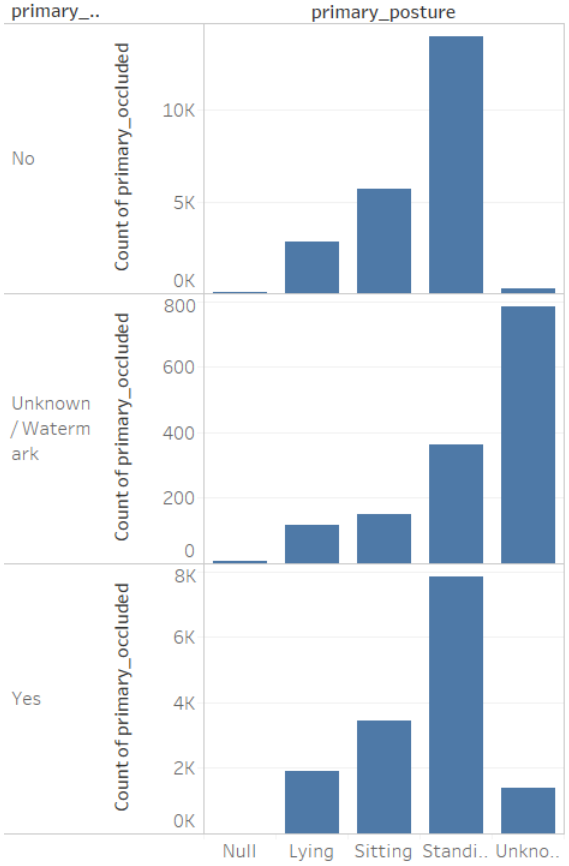
Count of person_count for each primary_posture broken down by person_count. The view is filtered on person_count, which keeps None, One, Three and Two.

CD(2)



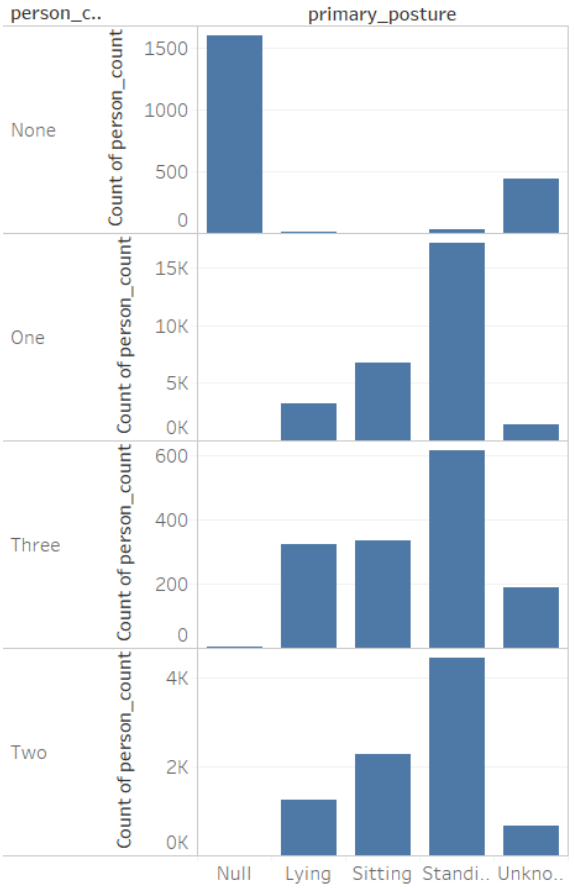
Count of person_type for each primary_posture broken down by person_type. The view is filtered on person_type, which excludes Null and staff_patient_other.

CB(2)



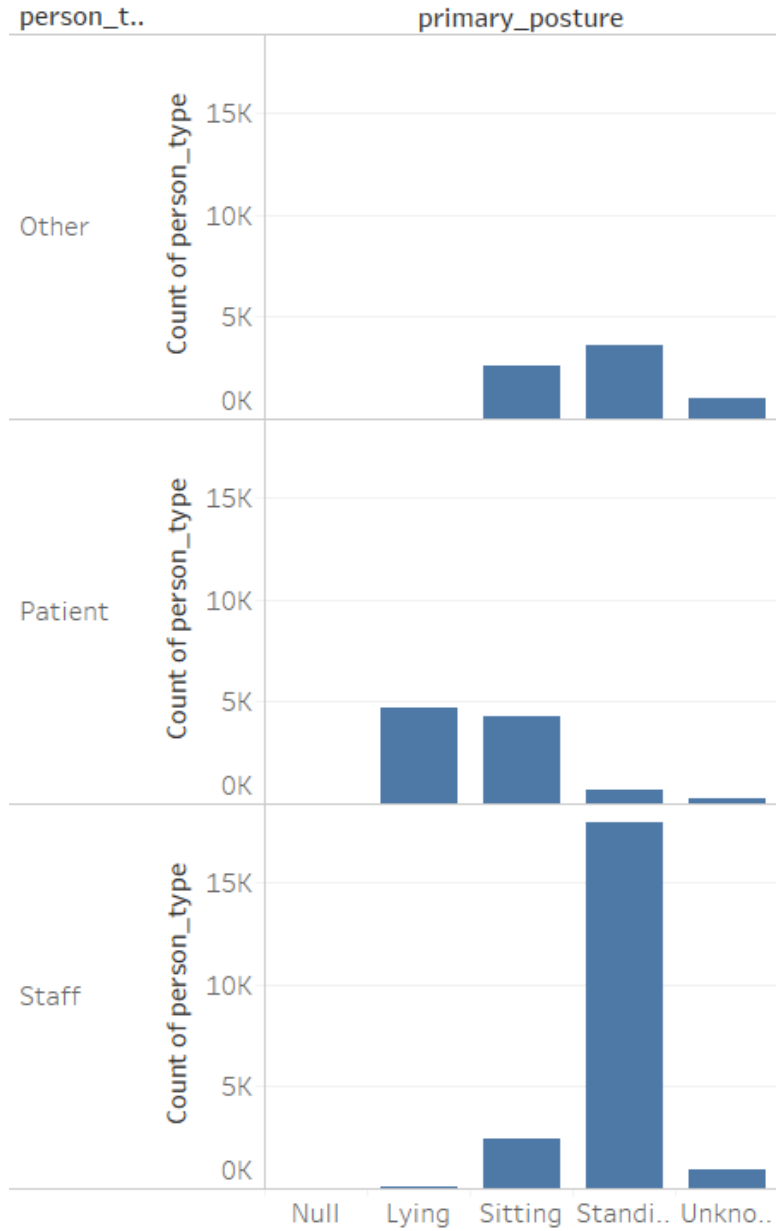
Count of primary_occluded for each primary_posture broken down by primary_occluded. The view is filtered on primary_occluded, which keeps No, Unknown / Watermark and Yes.

CA(2)



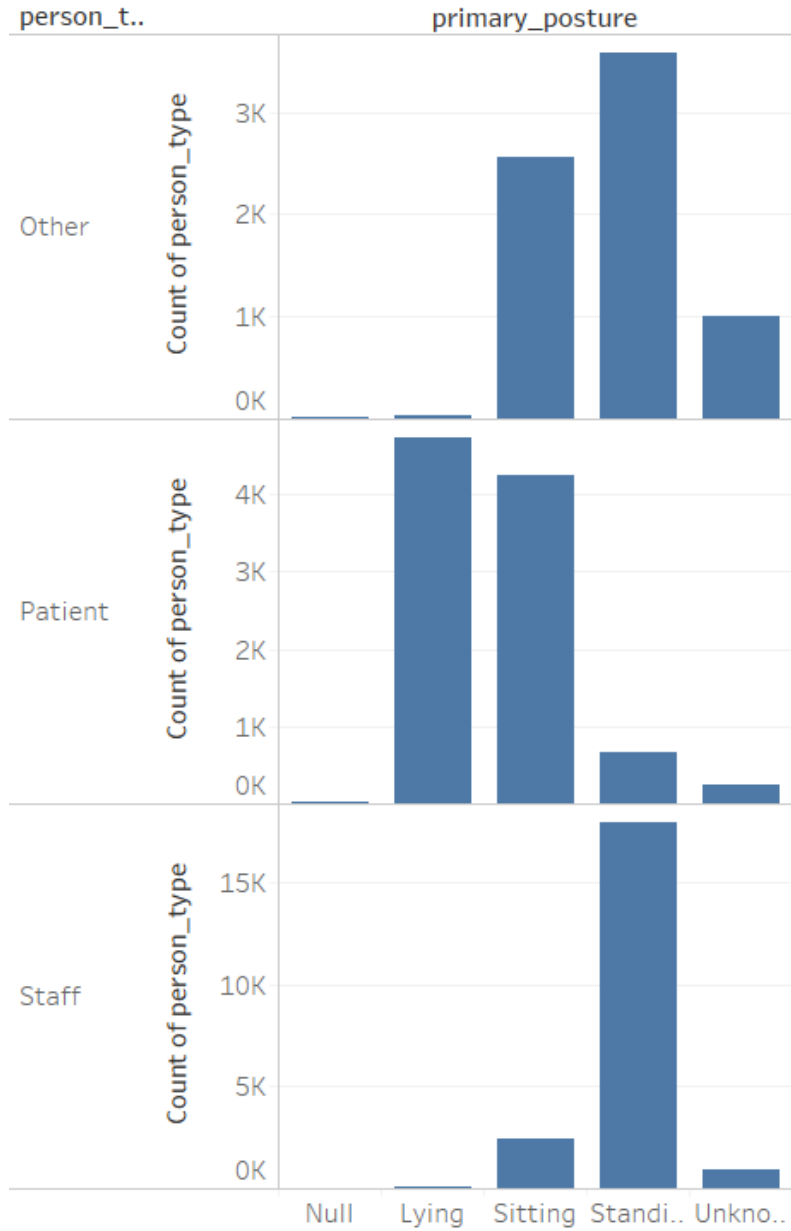
Count of person_count for each primary_posture broken down by person_count. The view is filtered on person_count, which keeps None, One, Three and Two.

CD



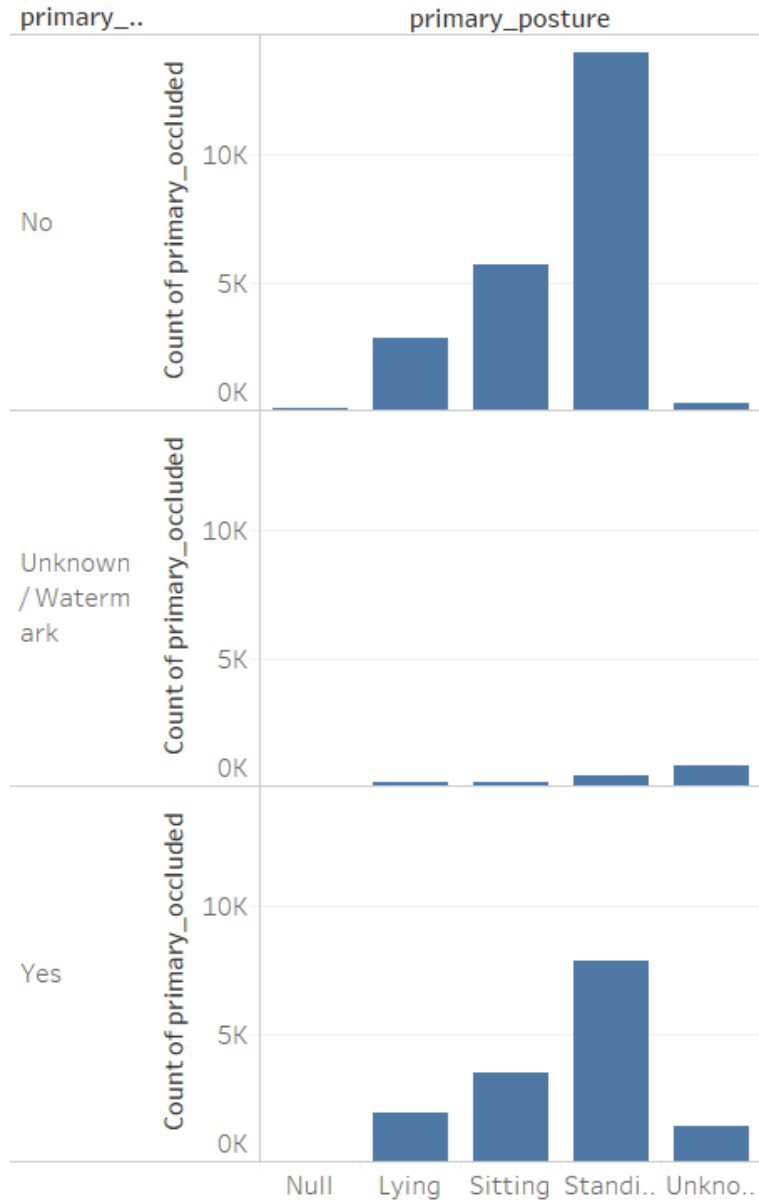
Count of person_type for each primary_posture broken down by person_type. The view is filtered on person_type, which excludes Null and staff_patient_other.

CD(2)



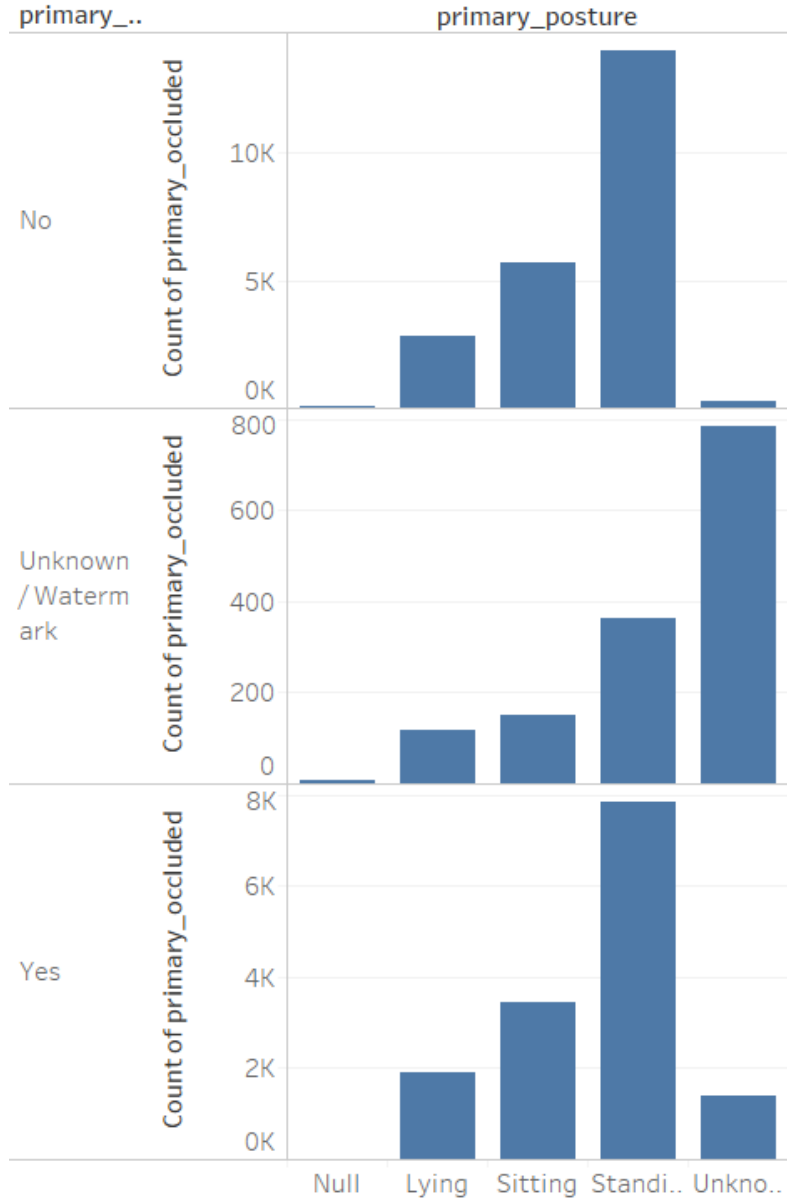
Count of person_type for each primary_posture broken down by person_type. The view is filtered on person_type, which excludes Null and staff_patient_other.

CB



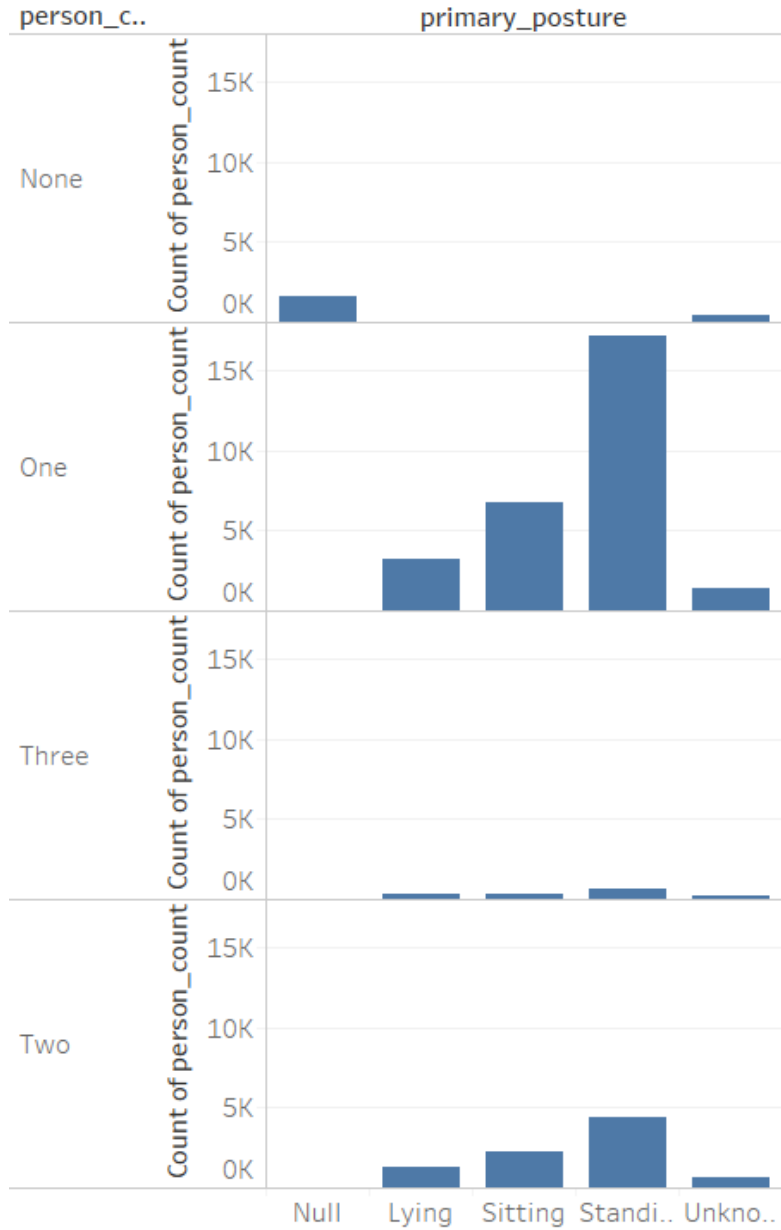
Count of primary_occluded for each primary_posture broken down by primary_occluded. The view is filtered on primary_occluded, which keeps No, Unknown / Watermark and Yes.

CB(2)



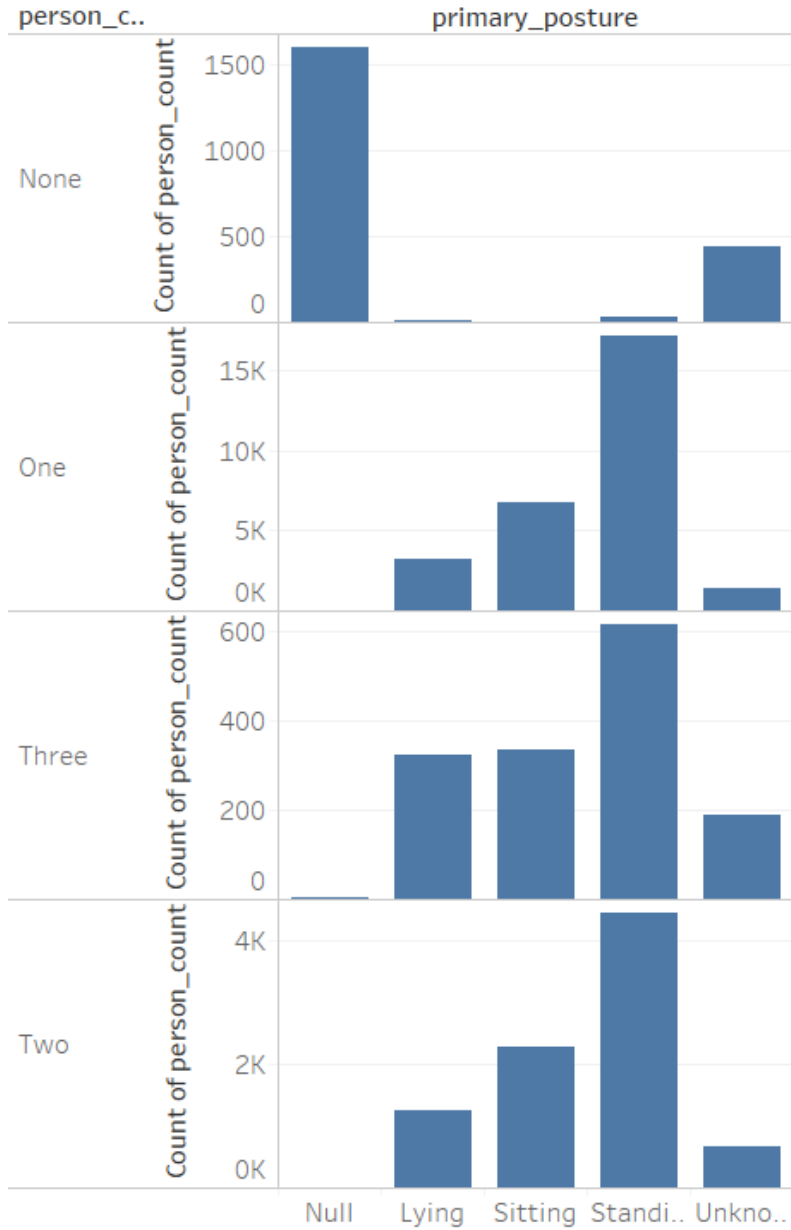
Count of primary_occluded for each primary_posture broken down by primary_occluded. The view is filtered on primary_occluded, which keeps No, Unknown / Watermark and Yes.

CA



Count of person_count for each primary_posture broken down by person_count. The view is filtered on person_count, which keeps None, One, Three and Two.

CA(2)



Count of person_count for each primary_posture broken down by person_count. The view is filtered on person_count, which keeps None, One, Three and Two.