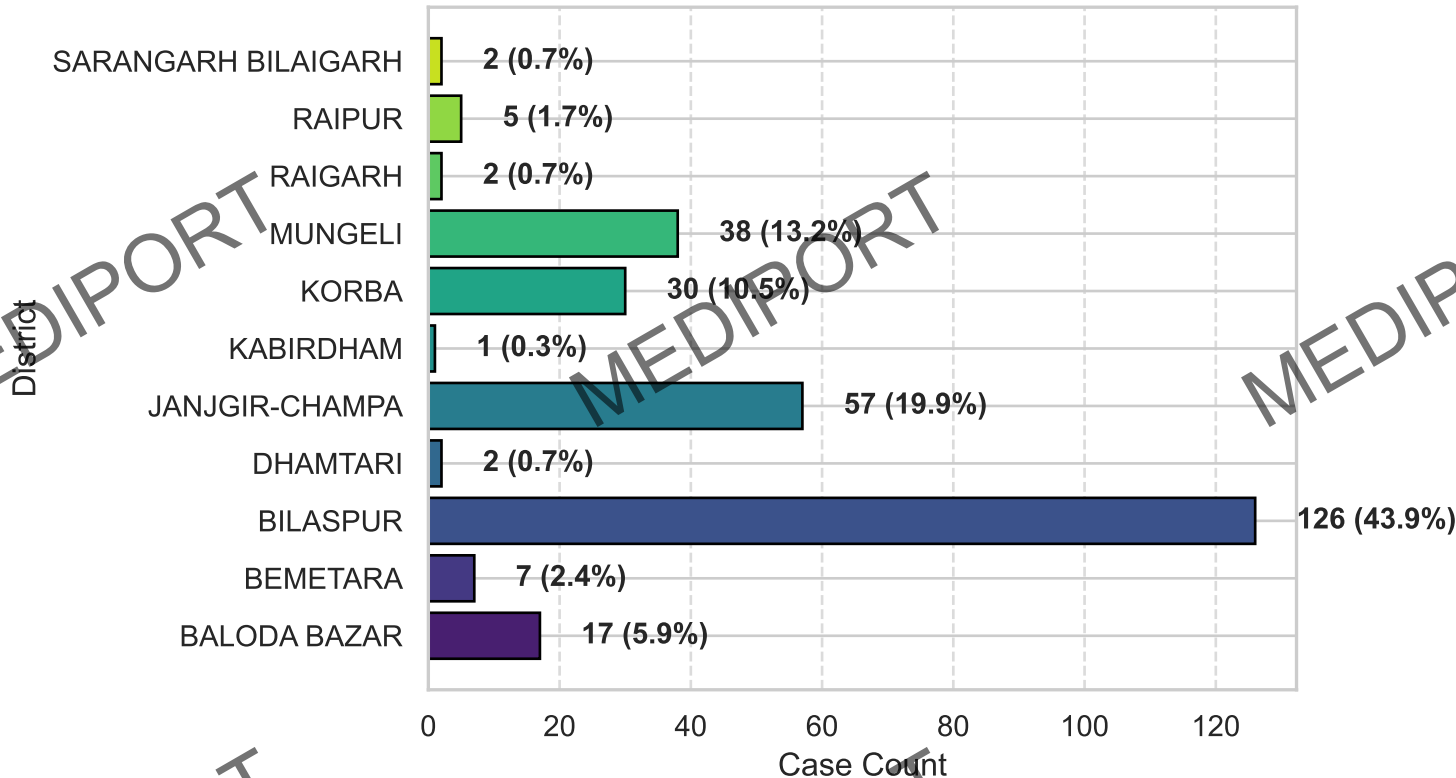


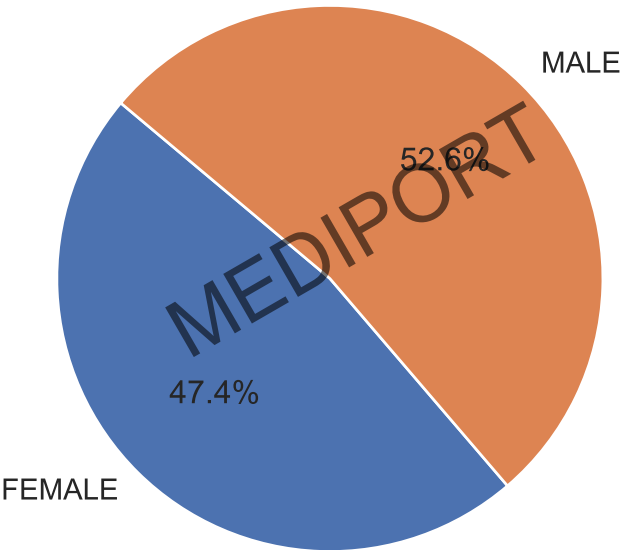
Vagus Hospital

Cases by District with Case Count and Percentage



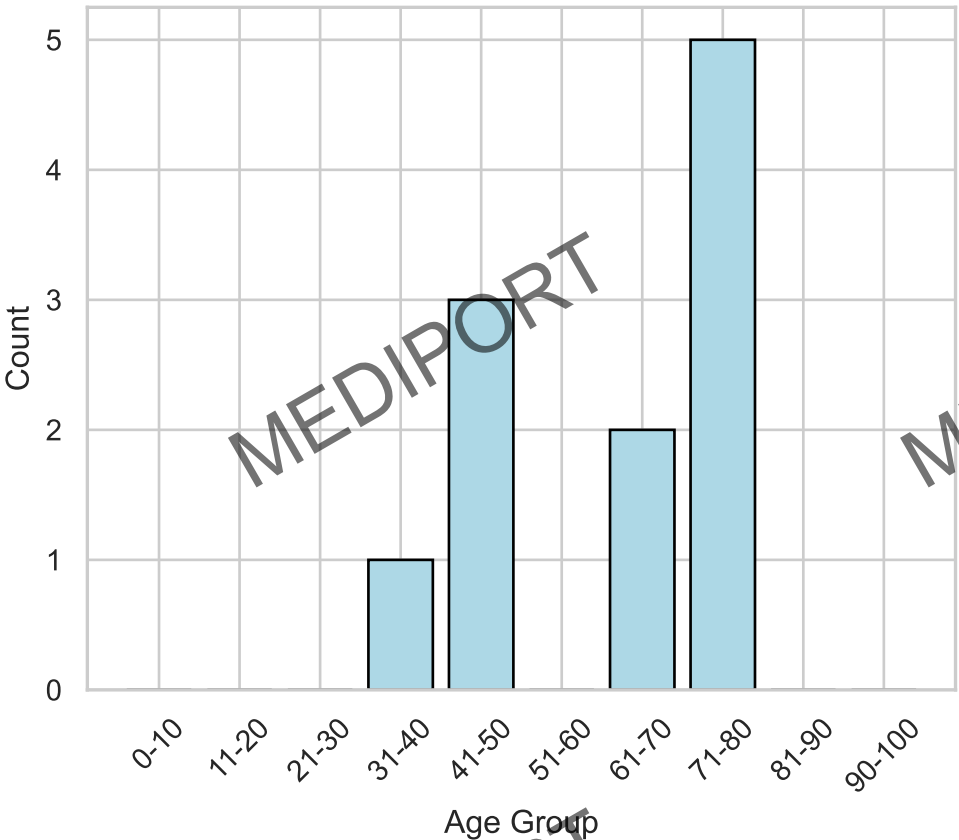
Cases by District provide a geographical view of the case distribution.

Counts of Cases by Gender



Gender-based distribution of cases highlights demographic insights.

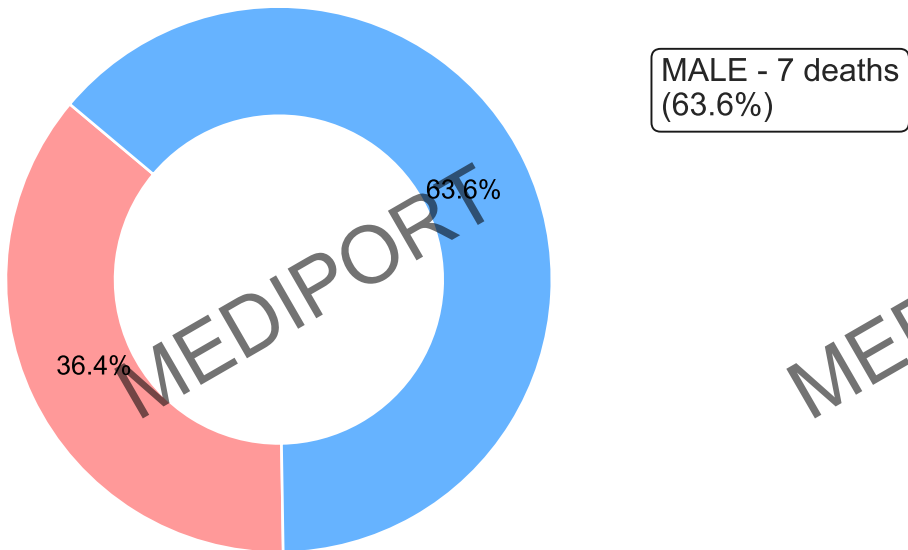
Count of Deaths by Age Group



Deaths by Age Group showcase vulnerability across different age ranges.

Report analysis by Mediport

Death Counts by Gender (Total: 11)



Gender-based death counts provide insights into mortality trends by gender.

Vagus Hospital

Analysis: Case Status by Gender

	FEMALE	MALE
CPD Approved	2	4
CPD Reject	5	1
Claim Amount Paid by Bank	111	121
Claim Pending Updated by MEDCO to ACO	0	1
Erroneous Claim Initiated by Medco	13	20
PPD Reject	3	2
Preauth Cancelled	2	2

Case Status by Gender Count

Case Status Claim Amounts

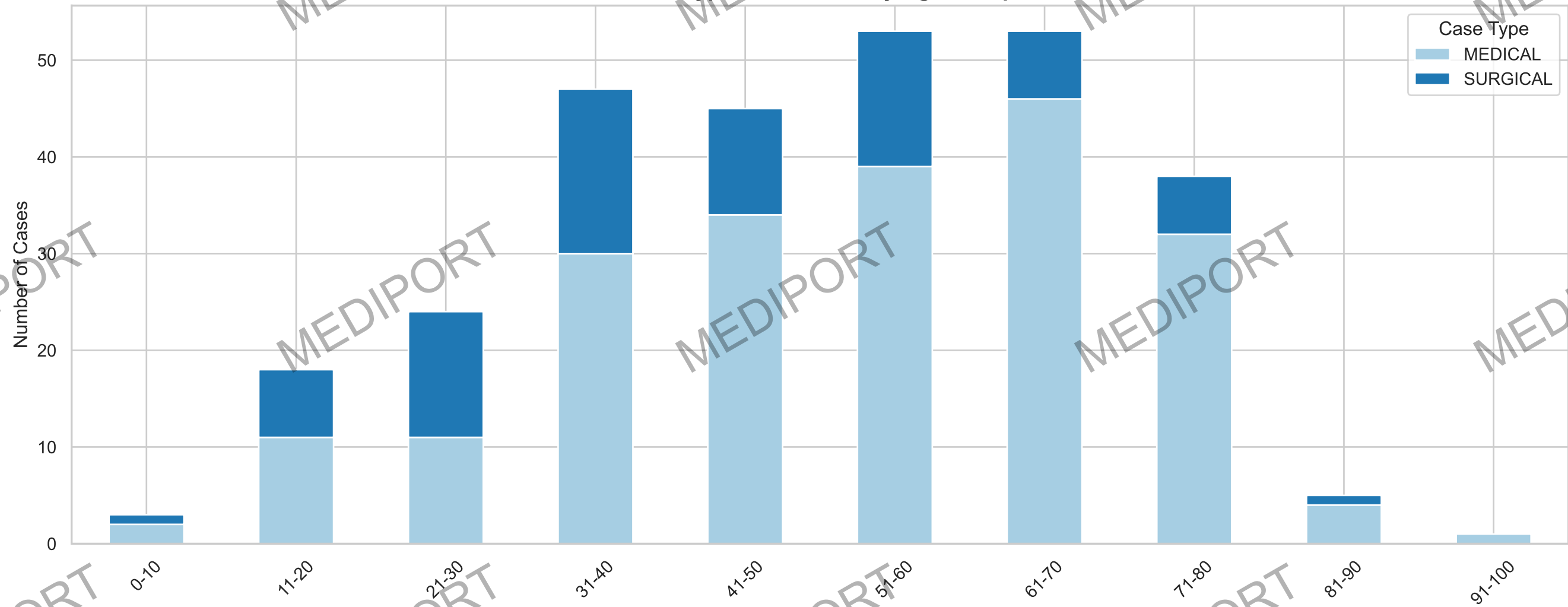
1. Patient Name		
2. Patient ID		
3. Patient Age		
4. Patient Sex		
5. Patient Address		
6. Patient Phone Number		
7. Patient Email Address		
8. Patient Date of Birth		
9. Patient Date of Admission		
10. Patient Date of Discharge		
11. Patient Date of Death		
12. Patient Date of Transfer		
13. Patient Date of Admission to ICU		
14. Patient Date of Discharge from ICU		
15. Patient Date of Admission to OR		
16. Patient Date of Discharge from OR		
17. Patient Date of Admission to PACU		
18. Patient Date of Discharge from PACU		
19. Patient Date of Admission to CCU		
20. Patient Date of Discharge from CCU		
21. Patient Date of Admission to NICU		
22. Patient Date of Discharge from NICU		
23. Patient Date of Admission to PICU		
24. Patient Date of Discharge from PICU		
25. Patient Date of Admission to SCU		
26. Patient Date of Discharge from SCU		
27. Patient Date of Admission to CCU		
28. Patient Date of Discharge from CCU		
29. Patient Date of Admission to NICU		
30. Patient Date of Discharge from NICU		
31. Patient Date of Admission to PICU		
32. Patient Date of Discharge from PICU		
33. Patient Date of Admission to SCU		
34. Patient Date of Discharge from SCU		
35. Patient Date of Admission to CCU		
36. Patient Date of Discharge from CCU		
37. Patient Date of Admission to NICU		
38. Patient Date of Discharge from NICU		
39. Patient Date of Admission to PICU		
40. Patient Date of Discharge from PICU		
41. Patient Date of Admission to SCU		
42. Patient Date of Discharge from SCU		
43. Patient Date of Admission to CCU		
44. Patient Date of Discharge from CCU		
45. Patient Date of Admission to NICU		
46. Patient Date of Discharge from NICU		
47. Patient Date of Admission to PICU		
48. Patient Date of Discharge from PICU		
49. Patient Date of Admission to SCU		
50. Patient Date of Discharge from SCU		
51. Patient Date of Admission to CCU		
52. Patient Date of Discharge from CCU		
53. Patient Date of Admission to NICU		
54. Patient Date of Discharge from NICU		
55. Patient Date of Admission to PICU		
56. Patient Date of Discharge from PICU		
57. Patient Date of Admission to SCU		
58. Patient Date of Discharge from SCU		
59. Patient Date of Admission to CCU		
60. Patient Date of Discharge from CCU		
61. Patient Date of Admission to NICU		
62. Patient Date of Discharge from NICU		
63. Patient Date of Admission to PICU		
64. Patient Date of Discharge from PICU		
65. Patient Date of Admission to SCU		
66. Patient Date of Discharge from SCU		
67. Patient Date of Admission to CCU		
68. Patient Date of Discharge from CCU		
69. Patient Date of Admission to NICU		
70. Patient Date of Discharge from NICU		
71. Patient Date of Admission to PICU		
72. Patient Date of Discharge from PICU		
73. Patient Date of Admission to SCU		
74. Patient Date of Discharge from SCU		
75. Patient Date of Admission to CCU		
76. Patient Date of Discharge from		

Case Status Claim Amounts

Report analysis by Mediport

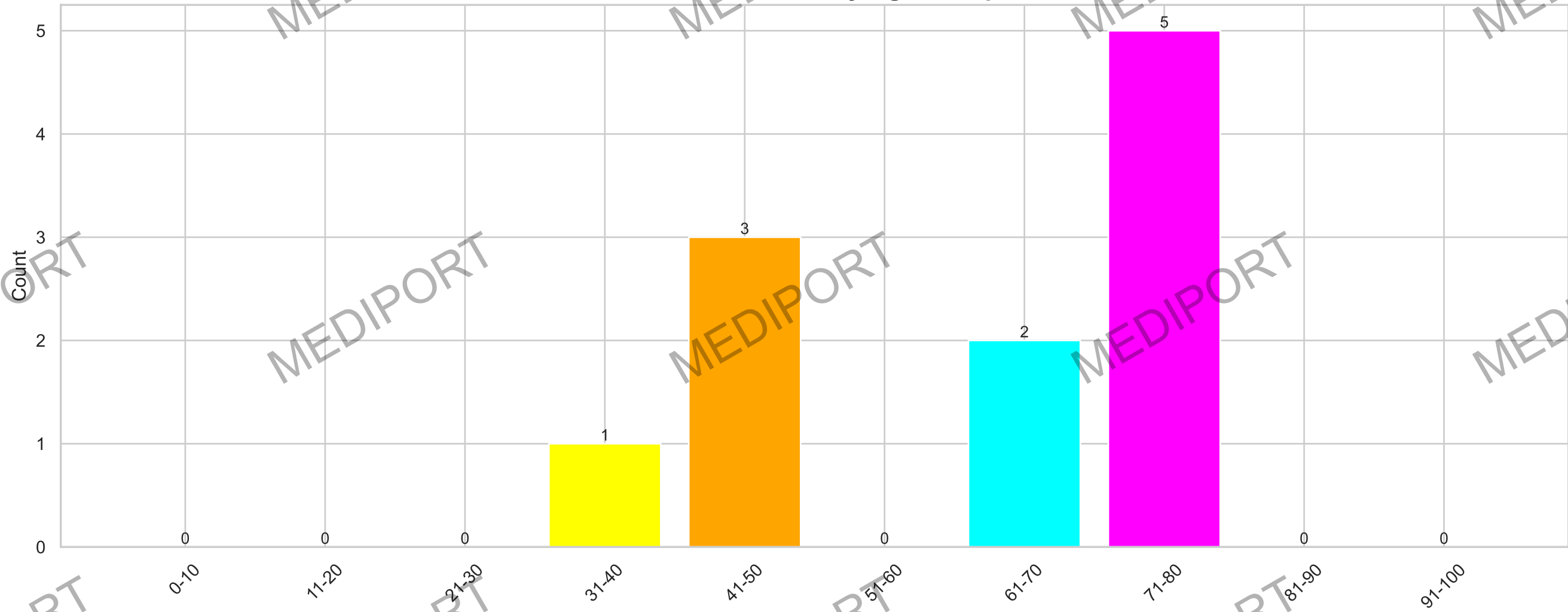
Report Analysis By Mediport

Case Type Distribution by Age Group



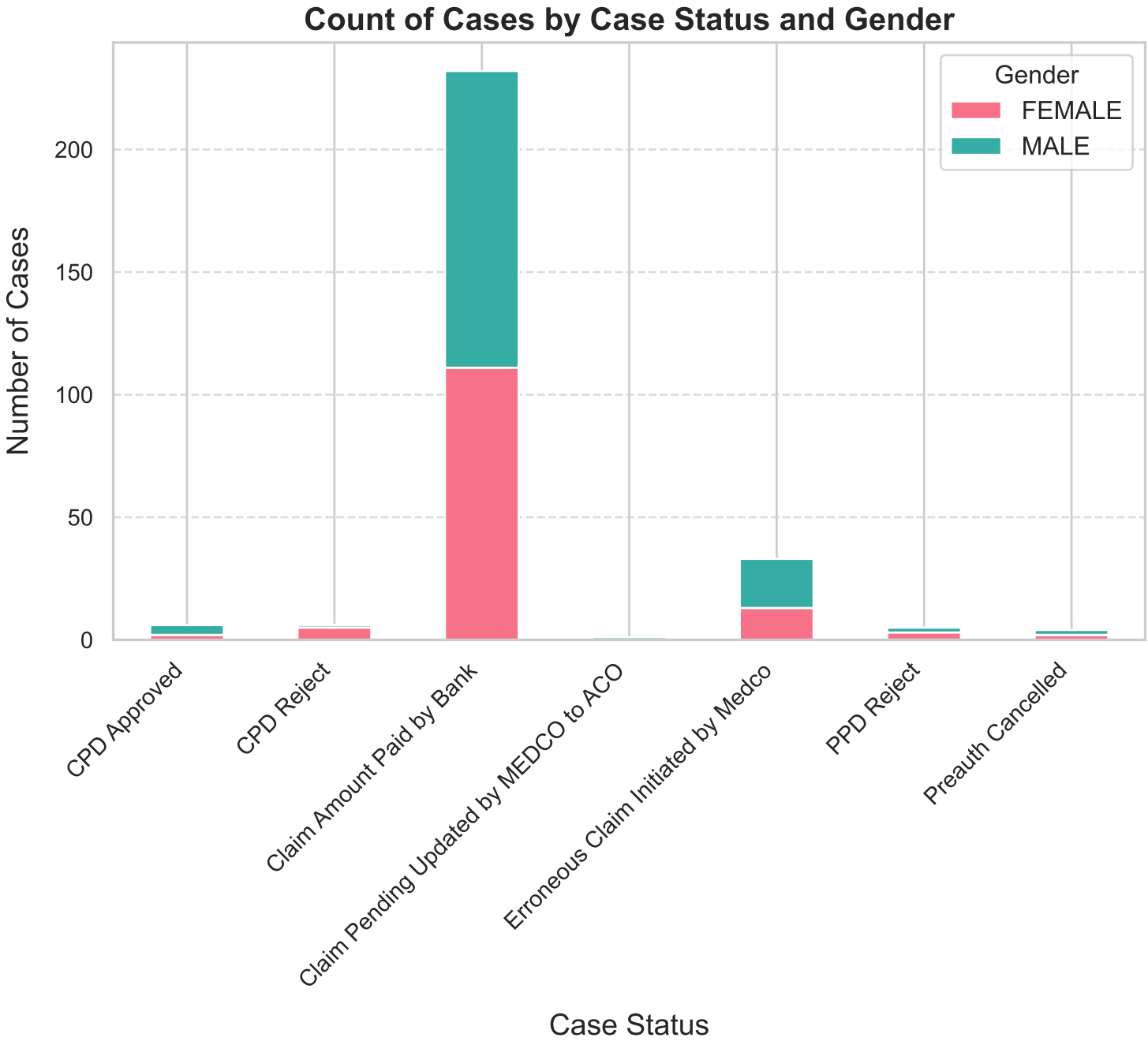
The first plot shows the distribution of case types across different age groups, while the second plot depicts the count of deaths by age group.

Count of Deaths by Age Group



The analysis provides insights into age demographics and case type prevalence.

Vagus Hospital



This plot shows the count of cases by status for each gender. Each color represents a different gender.

Pivot Table of Cases by Status and Gender

	FEMALE	MALE
CPD Approved	2	4
CPD Reject	5	1
Claim Amount Paid by Bank	111	121
Claim Pending Updated by MEDCO to ACO	0	1
Erroneous Claim Initiated by Medco	13	20
PPD Reject	3	2
Preauth Cancelled	2	2

This table shows the count of cases by status for each gender. The first table represents the case status, and the second and third represent the gender.

Vagus Hospital

Case Status Claim Amt (Filtered)

	CPD Approved	CPD Reject
CPD Approved	356500.0	149300.0
CPD Reject	149300.0	149300.0
Claim Amount Paid by Bank	5803350.0	5803350.0
Claim Pending Updated by MEDCO to ACO	16900.0	16900.0
Erroneous Claim Initiated by Medco	1277100.0	1277100.0
PPD Reject	0.0	0.0
Preauth Cancelled	0.0	0.0
Total Grand	7603150.0	7603150.0

This chart shows the distribution of cases by case type, with each color representing a different case category.

Case Status Claim Amt (All Data)

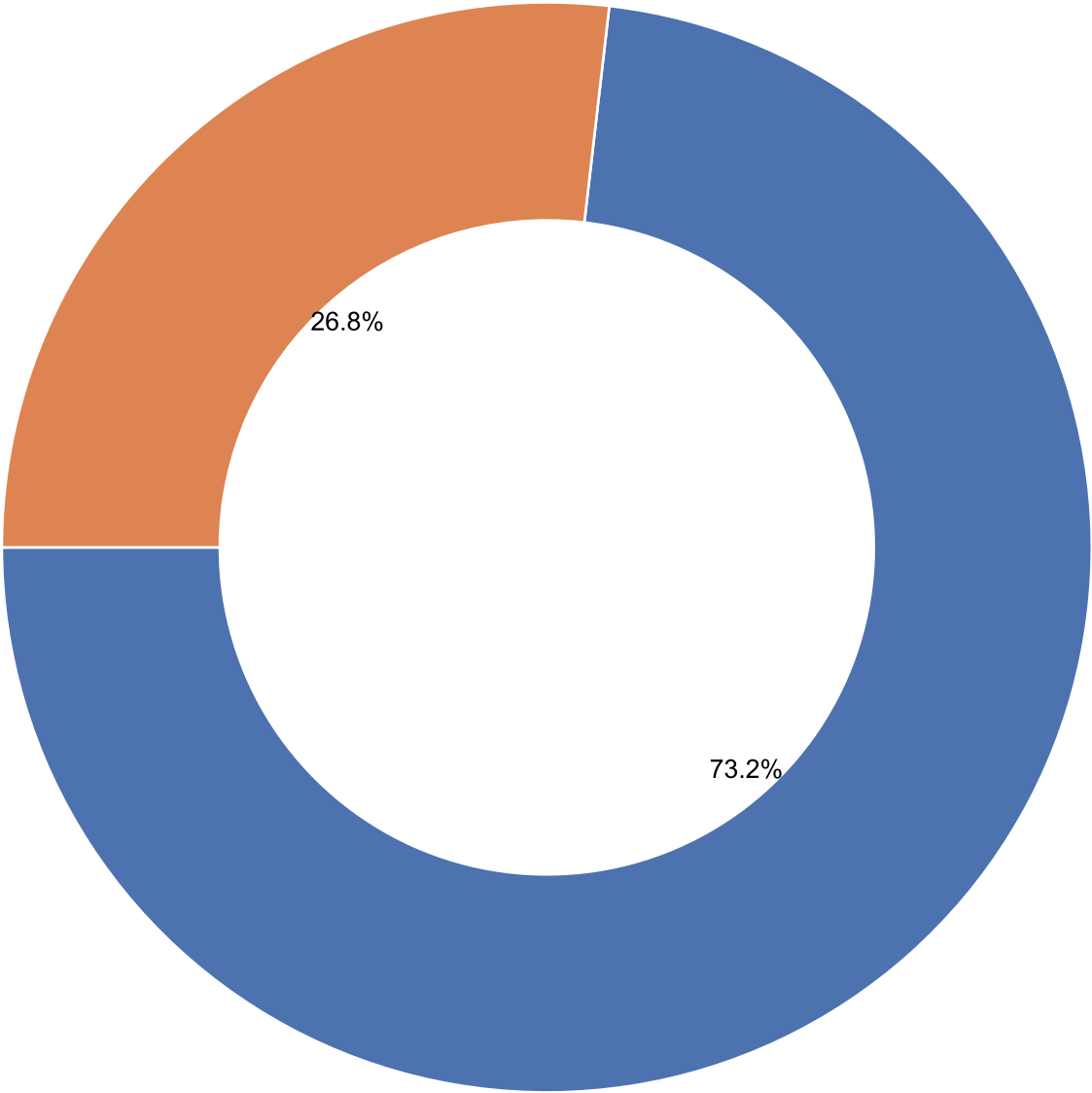
	Claim Initaiated Amount(Rs.)
CPD Approved	356500.0
CPD Reject	149300.0
Claim Amount Paid by Bank	5803350.0
Claim Pending Updated by MEDCO to ACO	16900.0
Erroneous Claim Initiated by Medco	1277100.0
PPD Reject	0.0
Preauth Cancelled	0.0
Total Grand	7603150.0

The table below provides a detailed summary of amounts related to each case status.

Vagus Hospital

Distribution of Cases by Case Type (Total: 287)

SURGICAL - 77 cases
(26.8%)



MEDICAL - 210 cases
(73.2%)

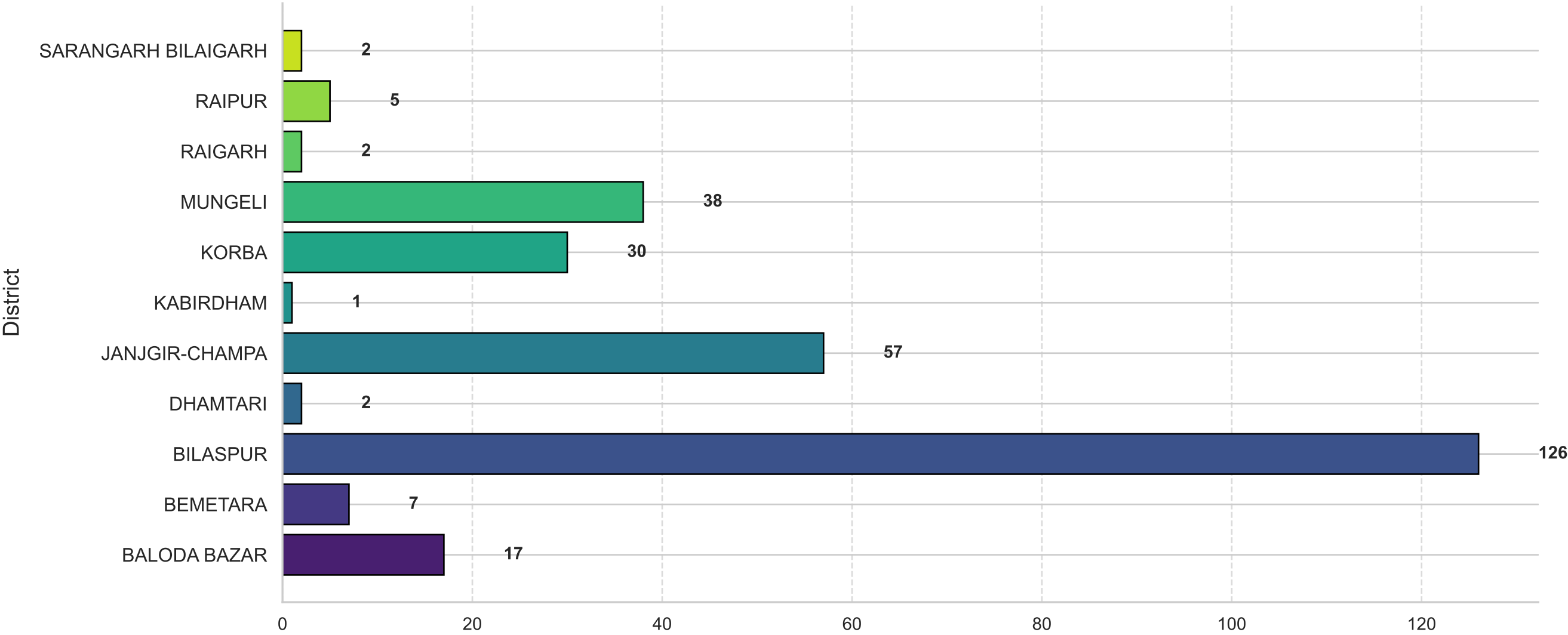
This donut chart shows the distribution of cases by case type. Each section represents a different case type.

The table below details the count of cases by type, listing the case category and case count.

Case Type	Case Count
MEDICAL	210
SURGICAL	77

Vagus Hospital

Cases by Patient District



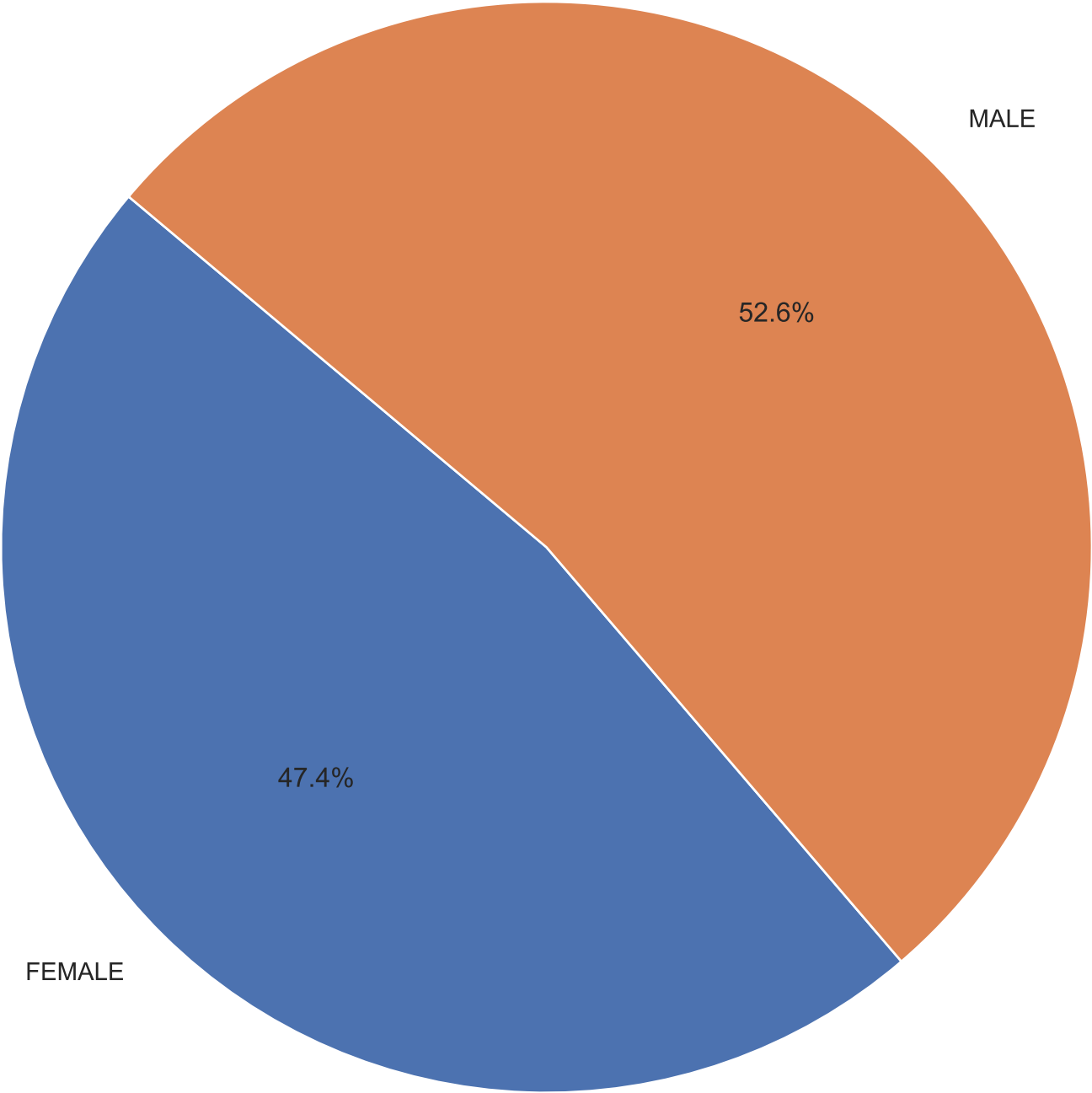
This bar chart shows the distribution of cases by patient district. Each bar represents the number of cases from a specific district.

Patient District	Case Count
BALODA BAZAR	17
BEMETARA	7
BILASPUR	126
DHAMTARI	2
JANJGIR-CHAMPA	57
KABIRDHAM	1
KORBA	30
MUNGELI	38
RAIGARH	2
RAIPUR	5
SARANGARH BILAIGARH	2

The table below details the count of cases by district, listing each district and the corresponding case count.

Vagus Hospital

Counts of Cases by Gender



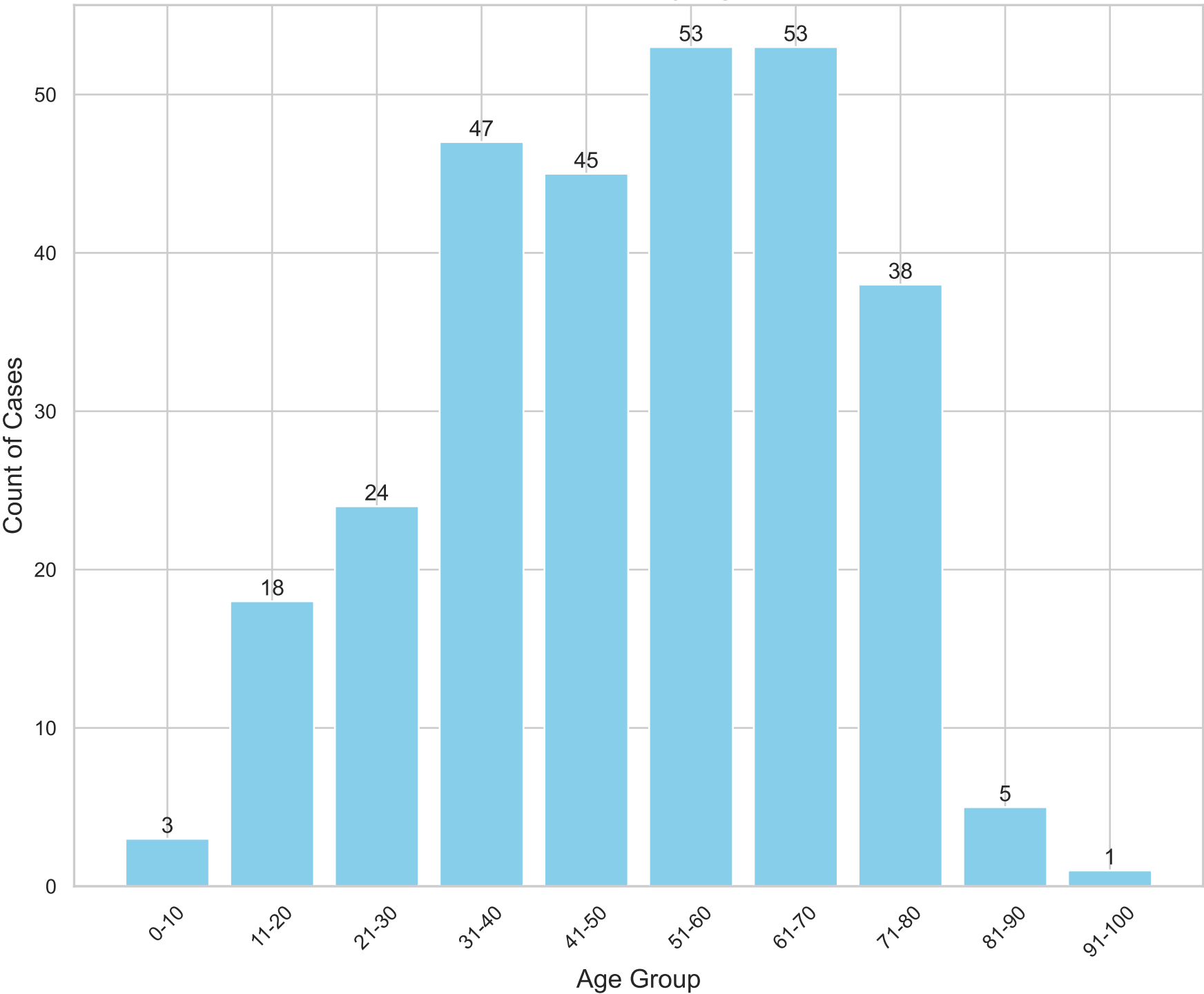
This pie chart shows the distribution of cases by gender. Each color represents a different gender.

The table below details the count of cases by gender, listing the gender category and case count.

Gender	Case Count
FEMALE	136
MALE	151

Vagus Hospital

Count of Cases by Age Group



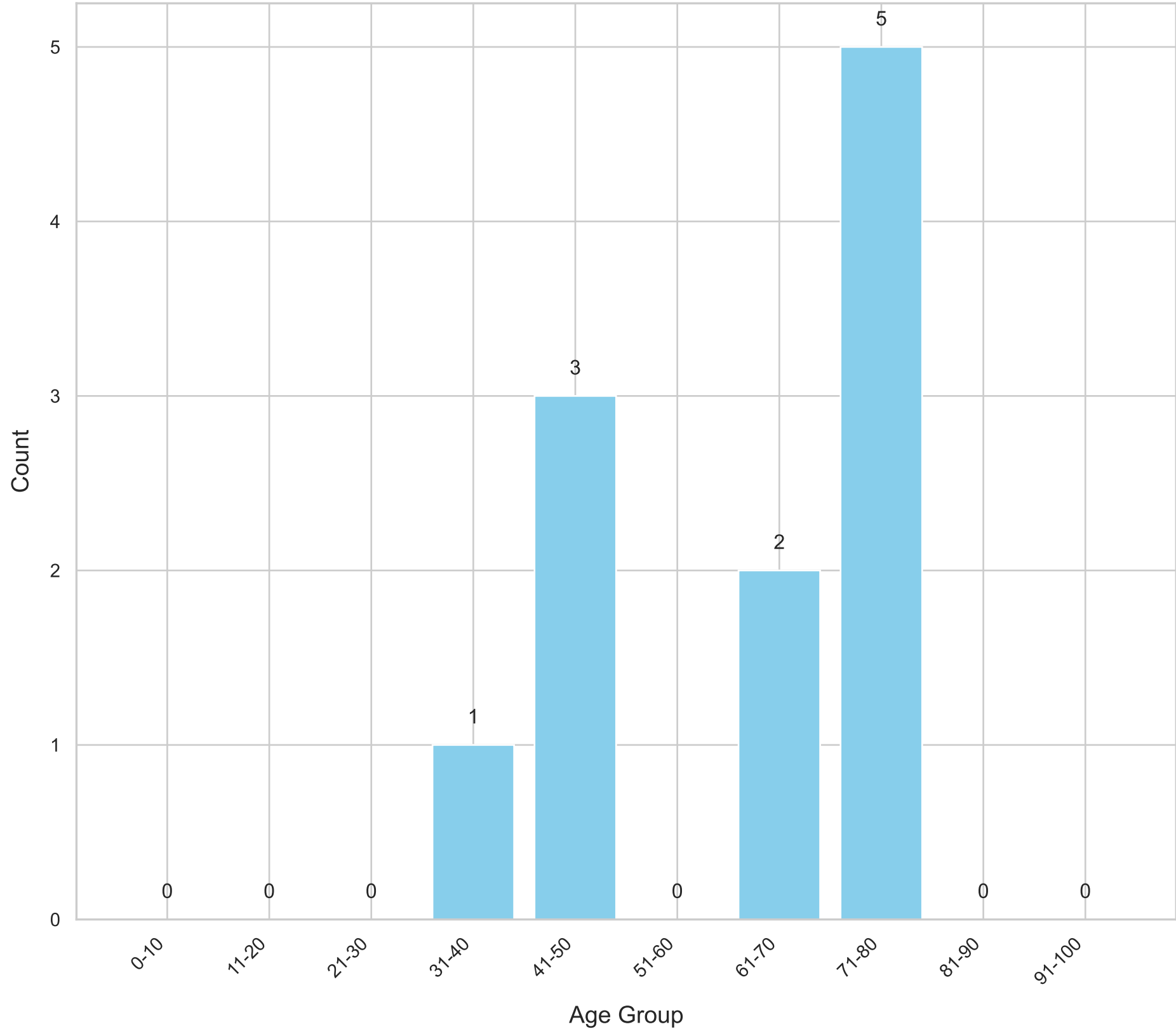
This plot shows the count of cases by age group. Each bar represents the number of cases within a specific age range.

	Case No
0-10	3
11-20	18
21-30	24
31-40	47
41-50	45
51-60	53
61-70	53
71-80	38
81-90	5
91-100	1

This table shows the 'Count of Cases' by each age group.

Vagus Hospital

Count of Deaths by Age Group



This plot shows the count of deaths by age group.

	Case No
0-10	0
11-20	0
21-30	0
31-40	1
41-50	3
51-60	0
61-70	2
71-80	5
81-90	0
91-100	0

This table shows the count of deaths by each age group.

