

DESCRIPTION

Attention to accepted requests for refilling of medicinal oxygen at the "Ananías Escamilo" medicinal oxygen plant, located in the Ollantaytambo Sports Complex in the Ate district, operating from June 6, 2021 to the present, safeguarding the life and health of everyone the citizens of the Ate district and surroundings.

Demographic Distribution

The gender distribution depicted for the oxygen refill dataset reveals a slight majority of females at 56%, compared to males at 44%.

Age Distribution for Oxygen

Refill Needs:

60, 70, 80 Years

Highest Collection

One individual demonstrated an outstanding effort by securing the highest count of 9 cylinders. Furthermore, two patients each successfully obtained 8 cylinders



Request attention to an oxygen cylinder

Total Patients

1422



Male

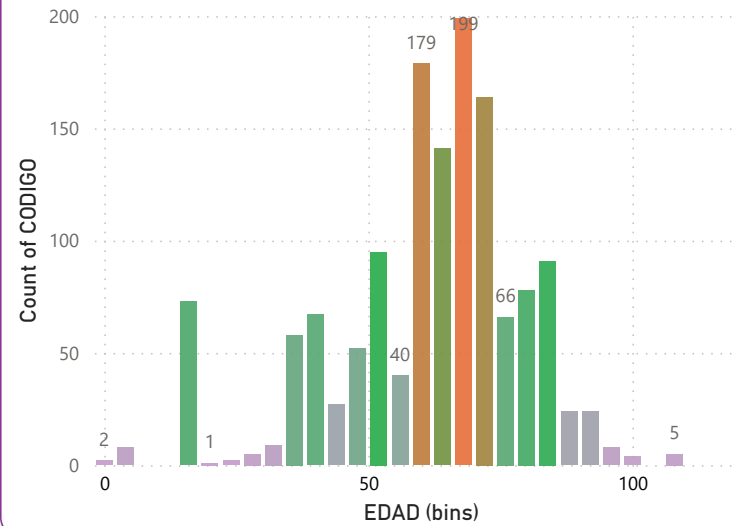
632
44%



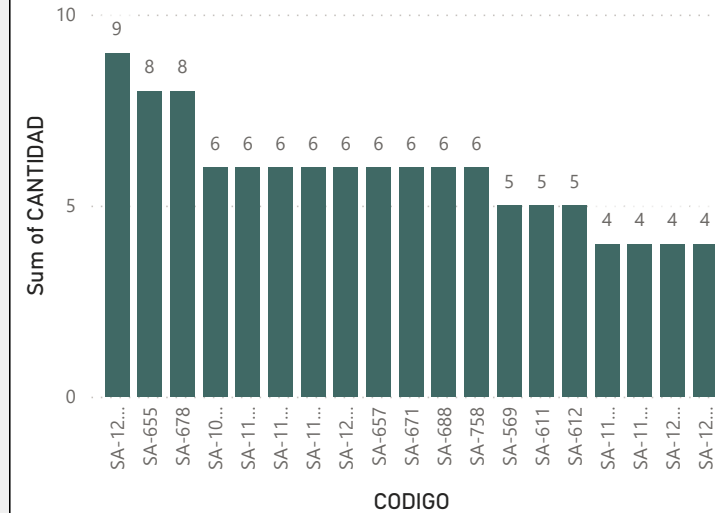
Female

790
56%

Age Distribution



No. of cylinder collected by each person





Request attention to an oxygen cylinder

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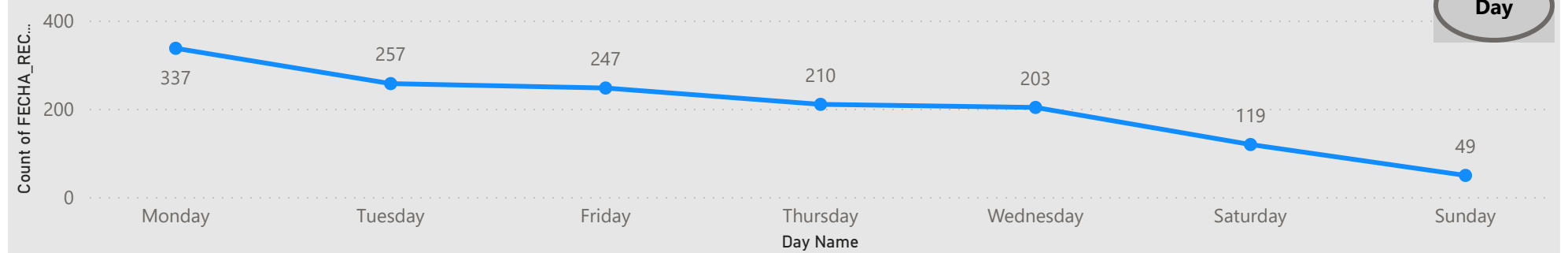
Oxygen Cylinder Collection Report - [Day/Month/Quarter]

Day : Monday, Tuesday, and Friday, exhibit higher demand for oxygen refills

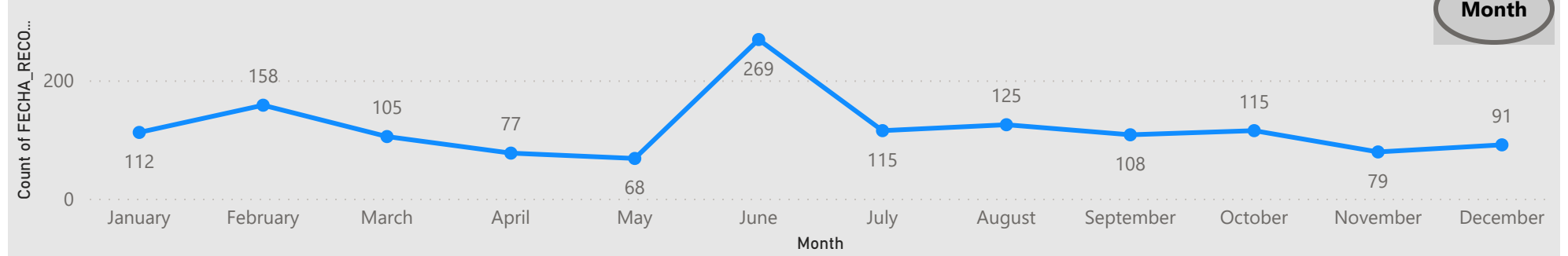
Month : June Records Highest Oxygen Cylinder Collection.

Quarter: Q2 Achieves Peak Oxygen Cylinder Collection.

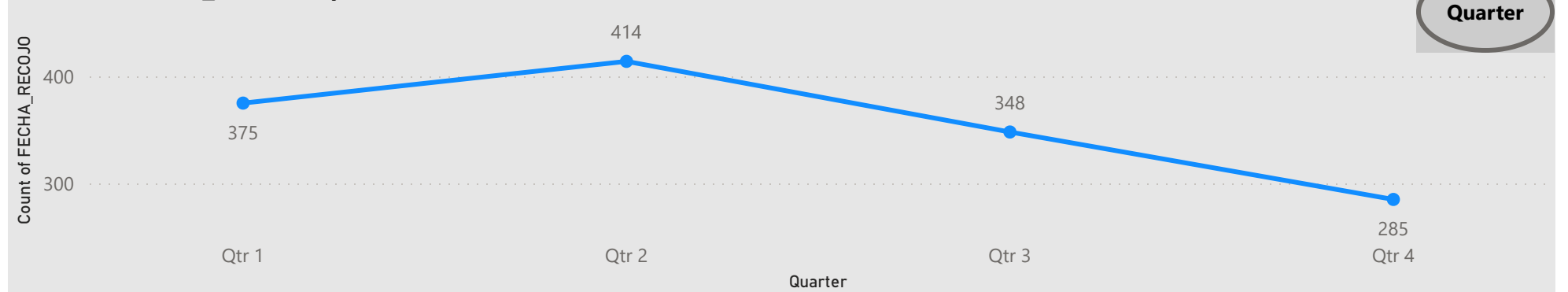
Count of FECHA_RECOJO by Day Name



Count of FECHA_RECOJO by Month



Count of FECHA_RECOJO by Quarter



DESCRIPTION

Explore the dynamics of daily new patient records through an insightful Power BI dashboard. Each record represents an individual and includes key attributes such as the main department of care, affiliation date, gender, age, place of birth, and residence up to the district level.

Demographic Distribution

Gender Distribution:

- Females Affected: 65%
- Males Affected: 35%

Females represent a higher percentage of cancer cases, comprising 65% of the total, while males account for 35%. This gender distribution provides a valuable perspective for understanding the prevalence of cancer across different demographics.

Noteworthy Cancer Patterns:

- Abdominal Cancers: 930 cases
- Mammary & Soft Tissues Cancers: 813 cases
- Gynecological Cancers: 840 cases

Diverse cancer patterns emerge, with abdominal cancers (930 cases) presenting the highest prevalence. Mammary & Soft Tissues, Gynecological, and Head and Neck cancers follow, emphasizing the need for targeted healthcare strategies and research initiatives for improved patient outcomes.



New INEN Oncology Patients

Total Patients
4658

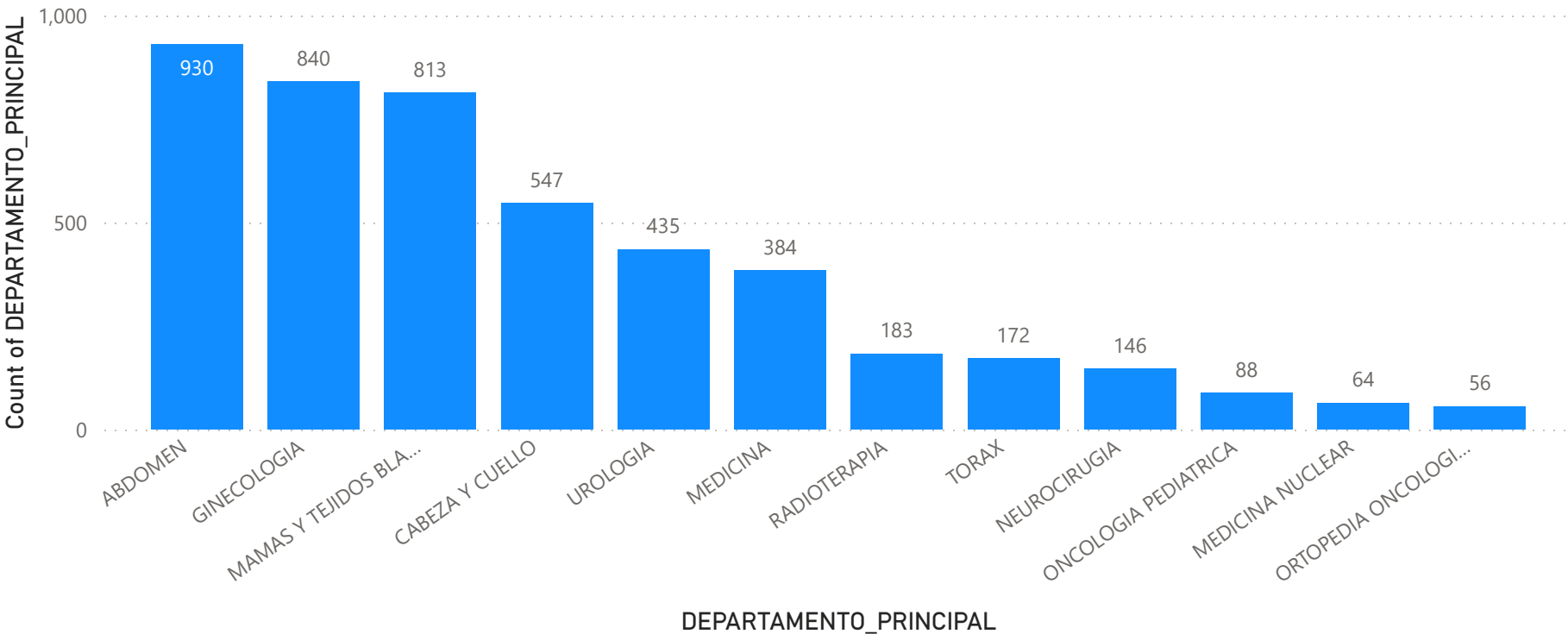


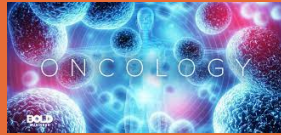
Female
3012
65%



Male
1646
35%

Number of New Cancer Patients and Respective Departments





New INEN Oncology Patients

District-wise Cancer Patterns:

Gynecological Cancers:

- San Juan de Lurigancho has highest count, providing valuable insights for targeted healthcare planning

Mammary & Soft Tissues Cancers:

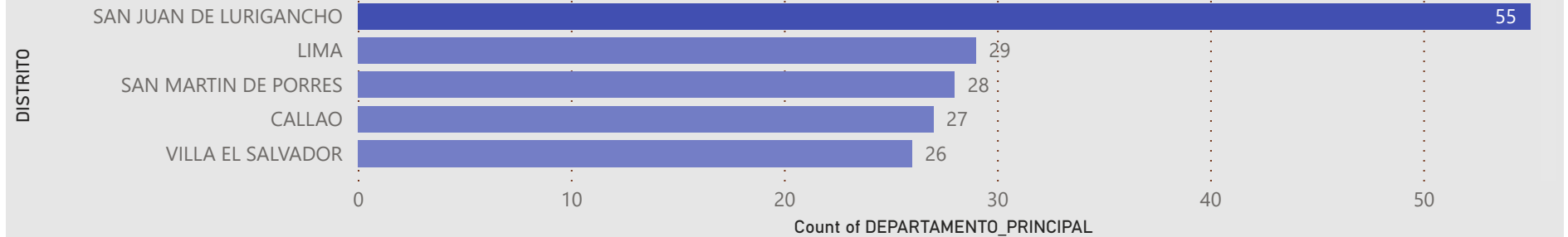
- Lima and San Juan de Lurigancho show higher counts, highlighting areas for targeted healthcare initiatives.

Abdominal Cancers:

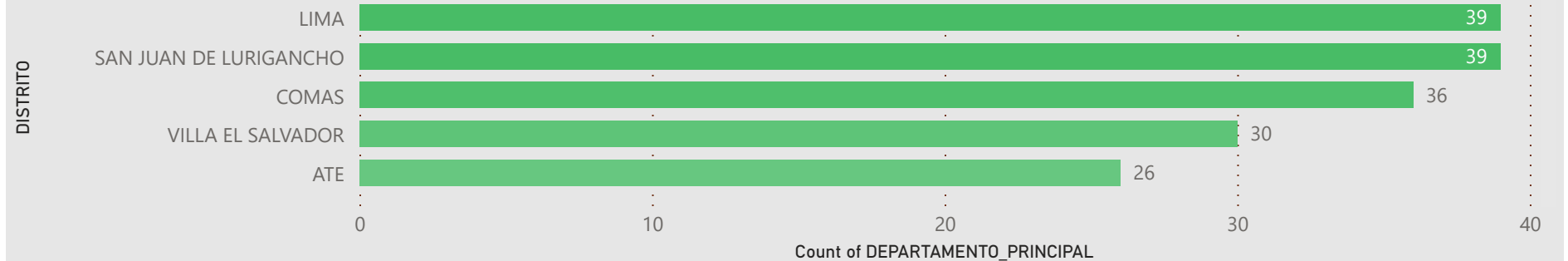
- San Juan de Lurigancho demonstrates higher counts, emphasizing the need for targeted healthcare efforts.

Detailed analysis reveals varying cancer patterns across districts, guiding strategic healthcare planning for improved intervention and patient

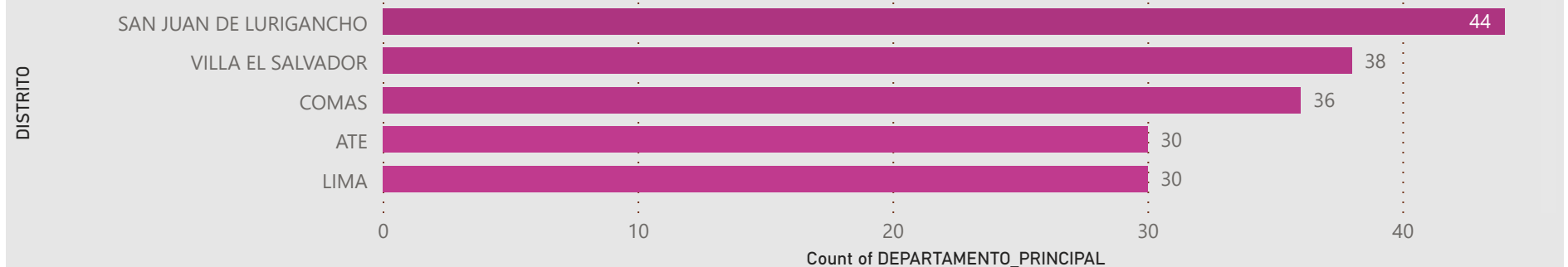
Ginecologia Patients by districts



Mamas y Tejidos Blandos Patients by districts



Abdomen Patients by districts



DESCRIPTION

Patients seen in the Emergency Department according to Age and Gender - HNAL.

Demographic Distribution

The gender distribution depicted for the Patients admitted in the emergency dataset reveals a slight majority of females at 56%, compared to males at 44%.

Age Distribution

Age Distribution in Emergency Department:

- 21 to 40 Years: Largest patient count
- 41 to 50 Years: Second-highest patient count
- 0 to 10 Years: Third-highest patient count"

This summary provides a quick overview of the age groups with the highest patient counts in the Emergency Department, offering valuable insights at a glance.

Patient Distribution Insights

- Varying healthcare demands across districts
- Key districts: Lima, Brena, San Juan, San Martin
- Crucial for resource allocation and targeted interventions
- Informs healthcare planning and policy decisions



Patients seen in the Emergency Department - HNAL

Total Patients

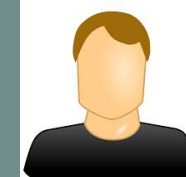
8407



Female

4714

0.56

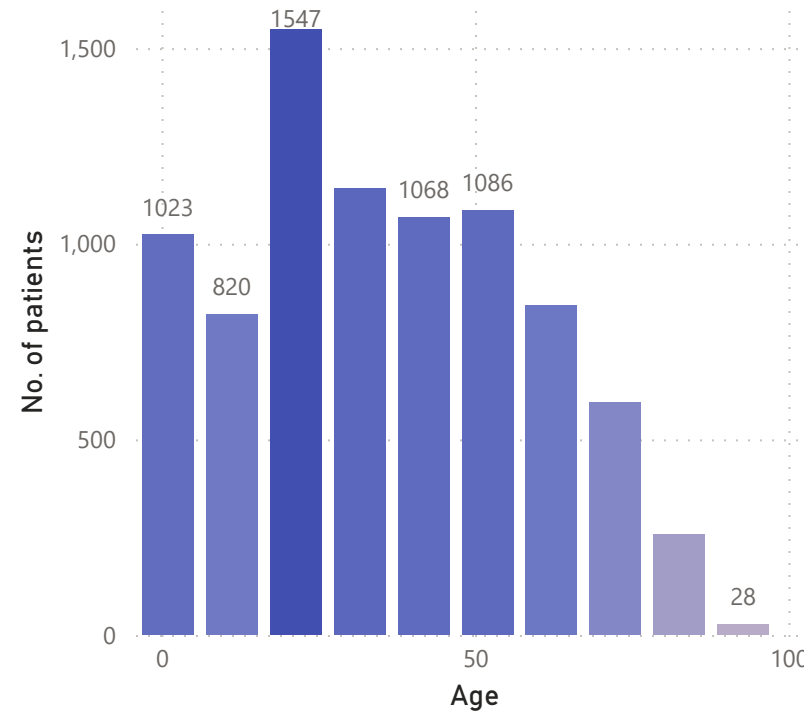


Male

3693

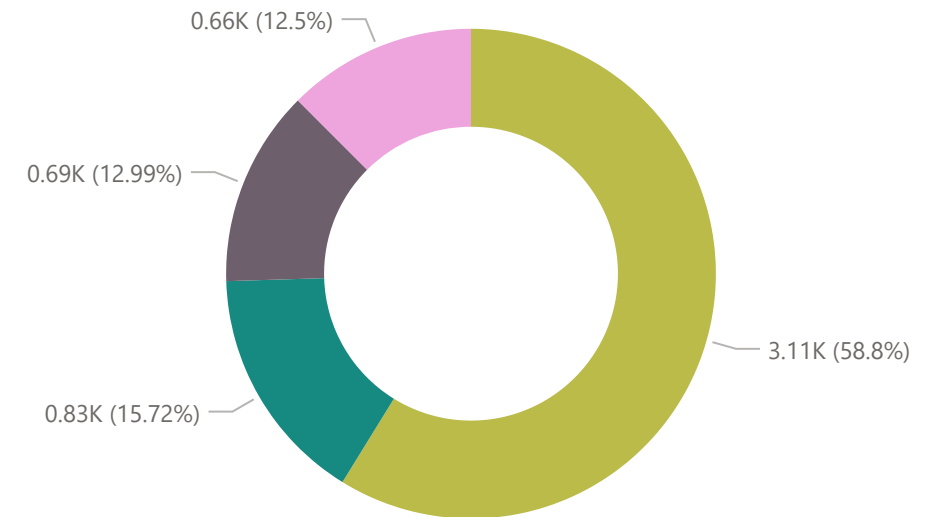
0.44

Age Distribution



Top 4 DISTRITO_PACIENTE

LIMA BREÑA SAN JUAN DE LURIGANCHO SAN MARTIN DE PORRES





Patients seen in the Emergency Department - HNAL

Admission Summary:

- Weekly

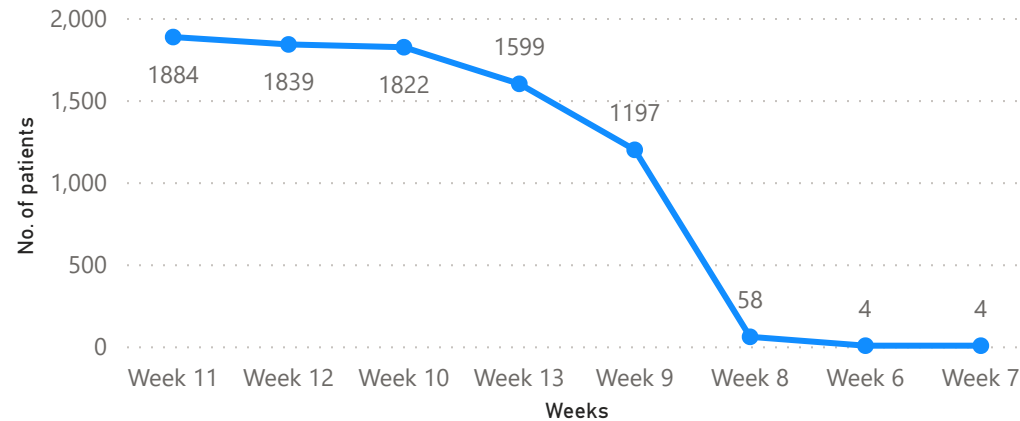
Week 11: Significant patient influx, with peak admissions

- Days of the week

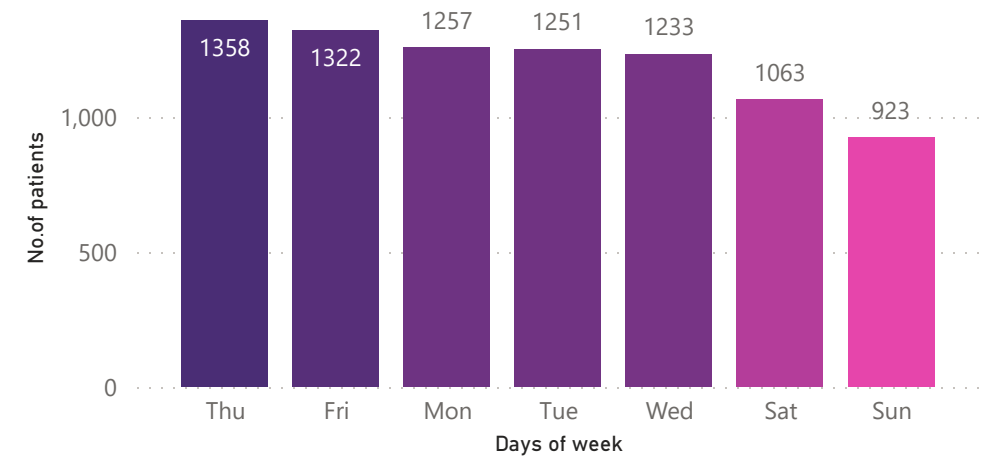
Thursdays: Leading in patient admissions compared to other days.

This summary provides a clear breakdown of the count of patients admitted in each week, further

Patients Admitted Count by weeks



Patients Admitted Count by Days of the Week

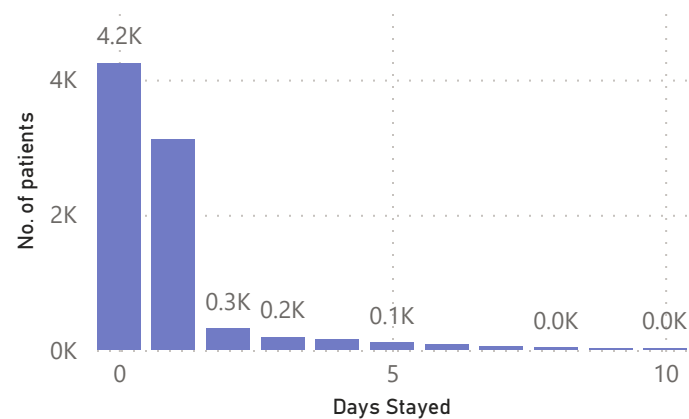


Emergency Department Patient Summary:

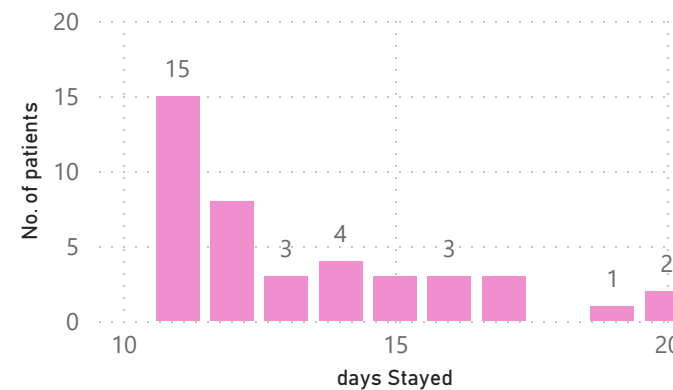
- Less than 10 Days
- 10-20 Days
- More than 20 Days

These plots provides a quick overview of patient distribution in the Emergency Department based on their length of stay.

Patients stayed less than 10 days



Patients stayed more than 10 days and less than 20 days



Patients stayed more than 20 days

