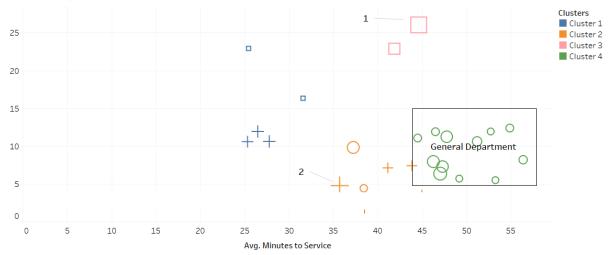
## General hospital in average ranked first in allocating average of minutes to their patient. However, paitents need to stay few days more compare to specialty department.

Whereas, Patients at the Intensive care spend much more time in the Hospital and gettig less time services compare to general departement.

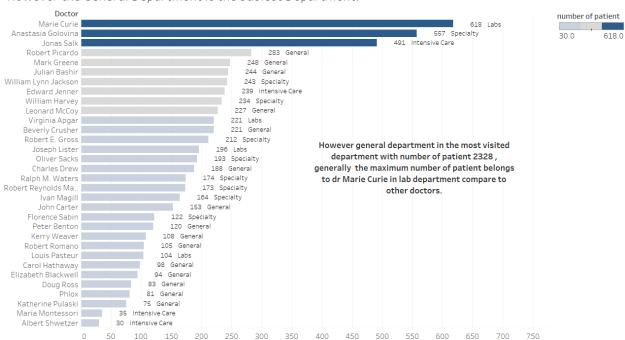


- 1. Patients in Intensive care under the Doctor 'Jonas salk' spent nearly 26 days in the hospital on average, which is the highest among all the Departments and Doctors
- 2. 557 Patients visited the Doctor 'Anastasia Golovina' in the Speciality Departement which is the highest number of visits, and they spent only <u>4-5 days</u> in the Hospital on an average

Average of Minutes to Service vs. average of Days in the Hospital. Color shows details about Clusters. Size shows sum of Number of Patient Visits. Shape shows details about Department Type. Details are shown for Doctor and Department Type. The view is filtered on Doctor, which keeps multiple members.

## Dr Marie curie has the most number of patients in the hospital;

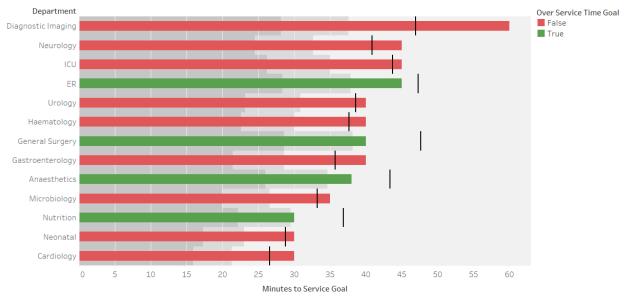
However the General Department is the busiest Department.



Count of Patient ID for each Doctor. Color shows number of patient. The marks are labeled by count of Patient ID and Department Type. The data is filtered on Department Type (group) and total pentient number. The Department Type (group) filter keeps General, Intensive Care, Labs and Specialty. The total pentient number filter keeps all values.

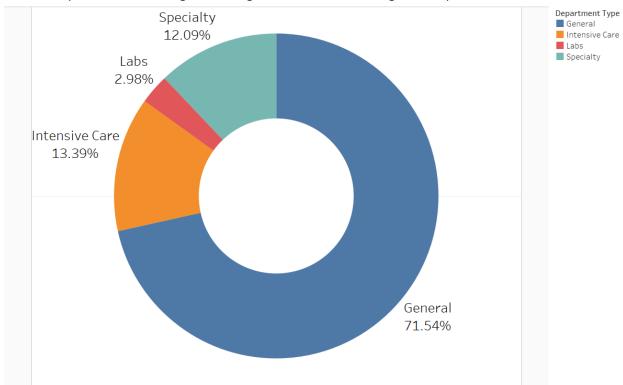
Departments of ER, General Surgery, Anaesthetics and Nutrition not only meet the goal of provinding adequate time services to patients but also went beyond.





 $Sum of Minutes to Service Goal (Department Goals (Department Goals)) for each Department. \ Color shows details about Over Service Time Goal. \\$ 

## General Department has the highest average revenue 71.54% among other departments



AVG(0) and AVG(0). For pane AVG(0): Color shows details about Department Type. The marks are labeled by Department Type and % of Total Revenue.