

Pacientes atendidos

33

Mediana de edad

56

Mediana de estancia en días

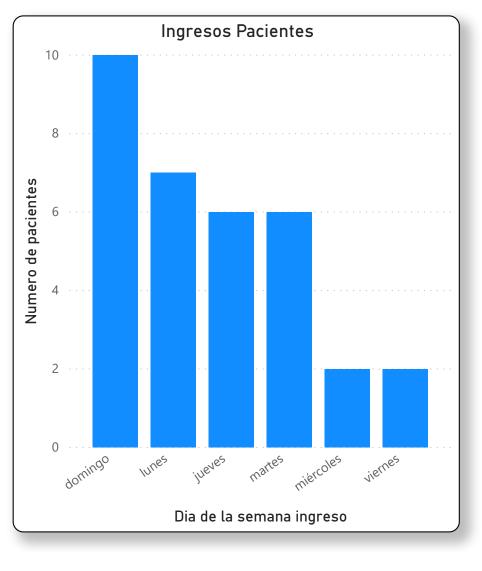
5

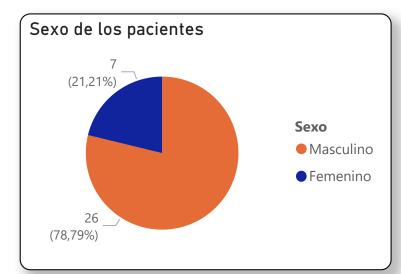
Cirujanos Disponibles

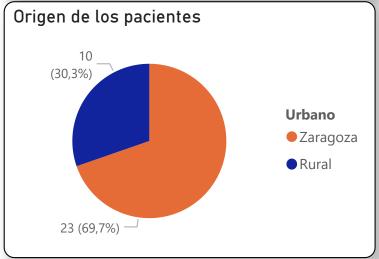
8

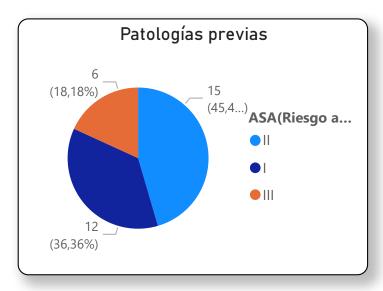
Pacientes con patologías previas

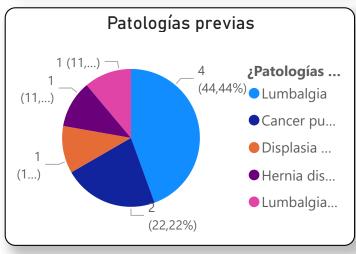
11













**INDICADORES** 

Media de HB PRE

15,38

Mediana de HB Post

13,00

Tomaron anticoagulantes

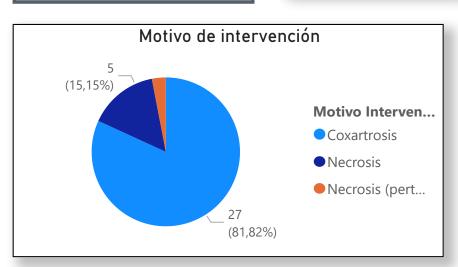
2

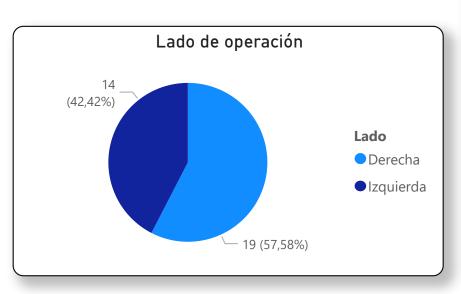
No requirieron transfusión

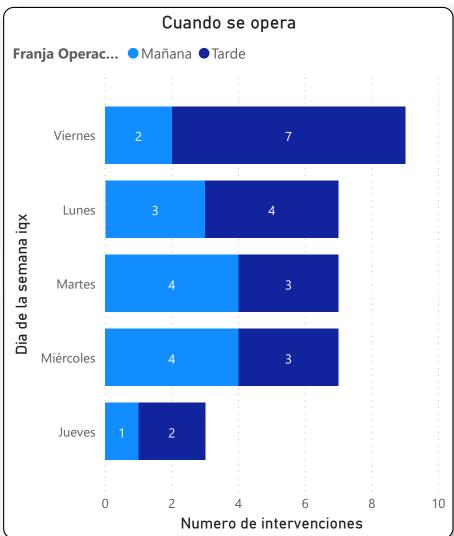
100,00%

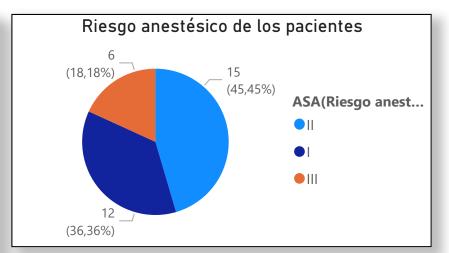
Duración media de operacion

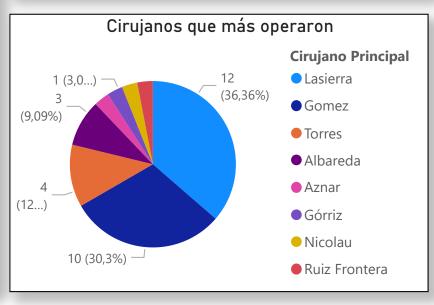
115













**INDICADORES** 

Media de HB PRE

15,60

Mediana de HB Post

13,00

Requirieron anticoagulantes

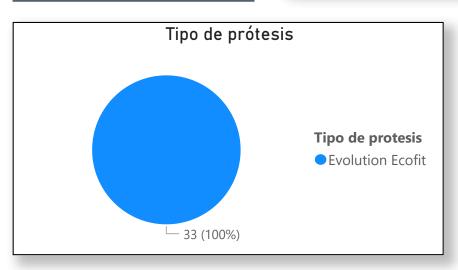
2

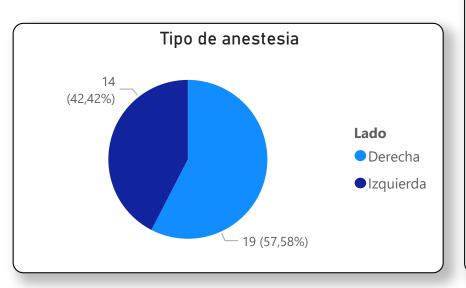
No requirieron transfusión

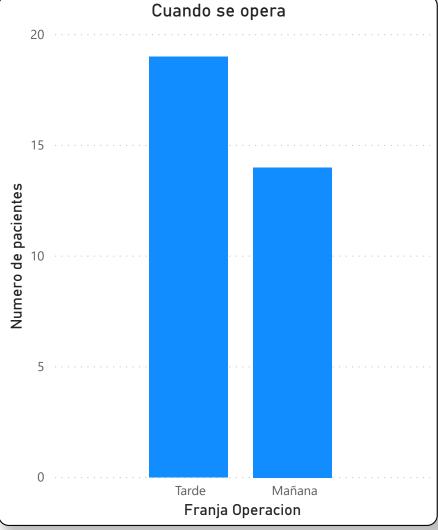
100,00%

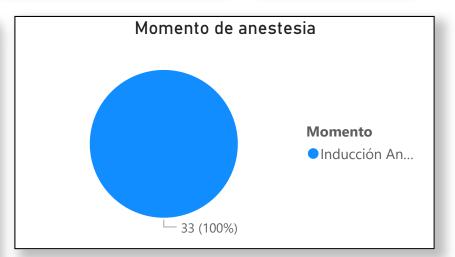
Duración media de operacion

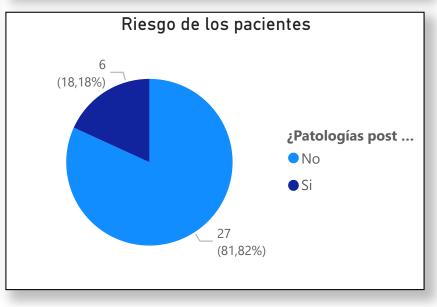
115













**INDICADORES** 

Media de HB PRE

15,60

Mediana de HB Post

13,00

Requirieron anticoagulantes

2

No requirieron transfusión

100,00%

Duración media de operacion

115

Redon primer dia

47 %

RX primer día

96,88%

Accion	Mediana de Dia
Alta	4
Analitica	1
Antibiotico	1
Curar Herida	2
Empezar a caminar	2
Heparina	1
Momento caminar muletas	2
Momento retirar Redon	2
Reposo	3
RX	1
Sedestacion	1

Accion	Promedio de Dia
Alta	4,00
Analitica	1,00
Antibiotico	1,00
Curar Herida	1,52
Empezar a caminar	2,33
Heparina	1,00
Momento caminar muletas	2,36
Momento retirar Redon	1,53
Reposo	3,54
RX	1,06
Sedestacion	1,21