

Solution outline



Search for cases

Age: 57

Existing conditions:

A2.12 diag.1
B3.13 diag. 2

treatment search box

1. Doctor selects specific patient group

exchange with server

54-60 years, A2.12 B3.13

Treatments	Survival:
40% Azitromicin	85% out of 40
15% Chloroquine	81% out of 20
150% Some drug	81% out of 20

Common complications

14% trombosis
9% cardiatic arrest
3% acute

hospital time | **ICU time**

avr:13d avg. survival:80%

Complications highlight
what to keep eyes open for

exchange with server

54-60 years, A2.12 B3.13
Treatmant: Azitromicin

Dose	Survival:
3mg azitromicin	82% out of 29
azitromicin + 1mg zink	89% out of 11

Common complications

10% trombosis
7% cardiatic arrest
1% alergic reaction

hospital time | **ICU time**

avr:12d avg. survival:85%

clicking on header goes back

Data is now reflecting only subgroup with azitromicin

2. Doctor clicks on treatment strategy "Azitromicin" to see subgroup situation