

AMTRUST – DEATH CASE ANALYSIS

Grafici

YEAR OF NOTIFICATION

Number of death claims and % of claims related to death on the total amount

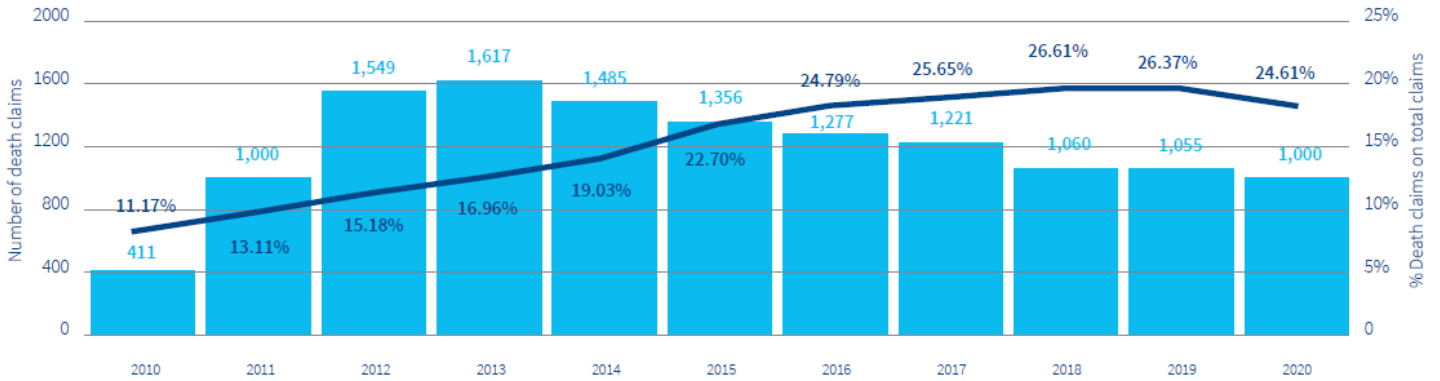
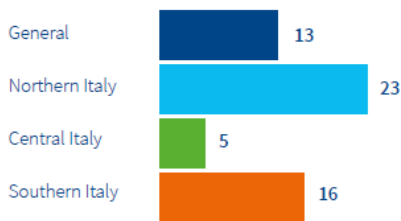


Figure 1 Number of Death Case (in light blue) and % of claims related to death on the total amount reported per year of notification (blue line).

CLAIMS PER GEOGRAPHICAL AREA



DEATH CLAIMS BY YEAR OF NOTIFICATION

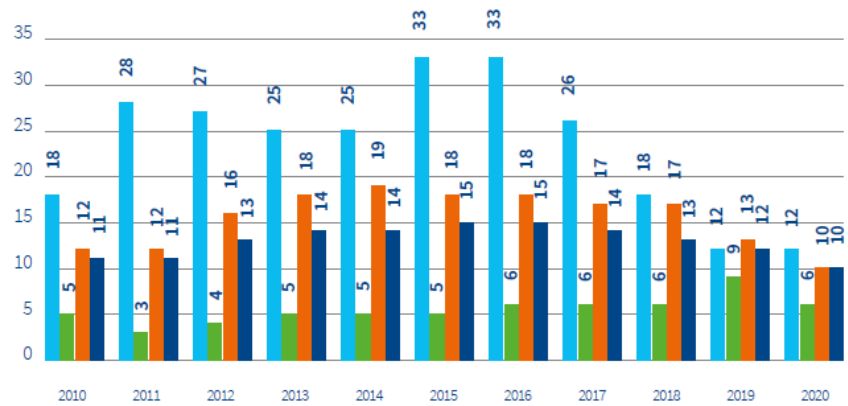
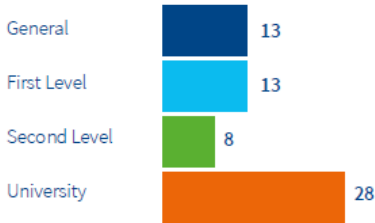


Figure 2 Average number of death claims by geographical location of the hospital. The bar in blue (Total) represents the national average.

Figure 3 Trend of the average number of death claims divided by year of notification

CLAIMS PER TYPE OF HOSPITAL



AVERAGE NUMBER OF DEATHS BY YEAR OF NOTIFICATION

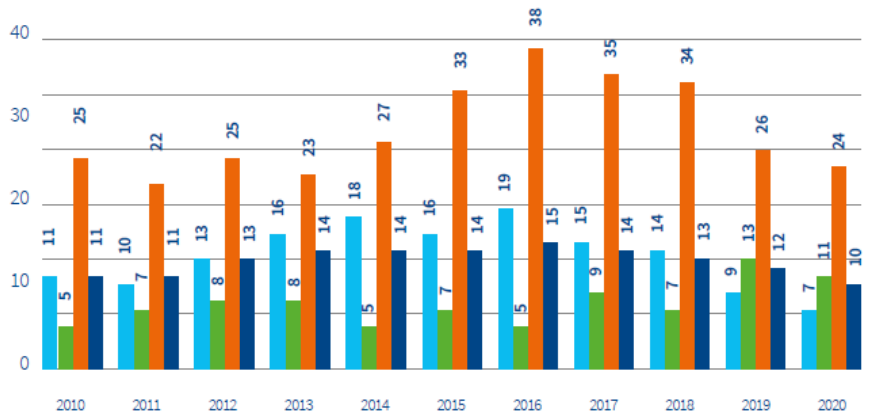


Figure 4 Average number of death claims by type of hospitals. The bar in blue (Total) represents the general average.

Figure 5 Trend of the average number of death claims divided by year of notification

NOTIFICATION TIME SPAN

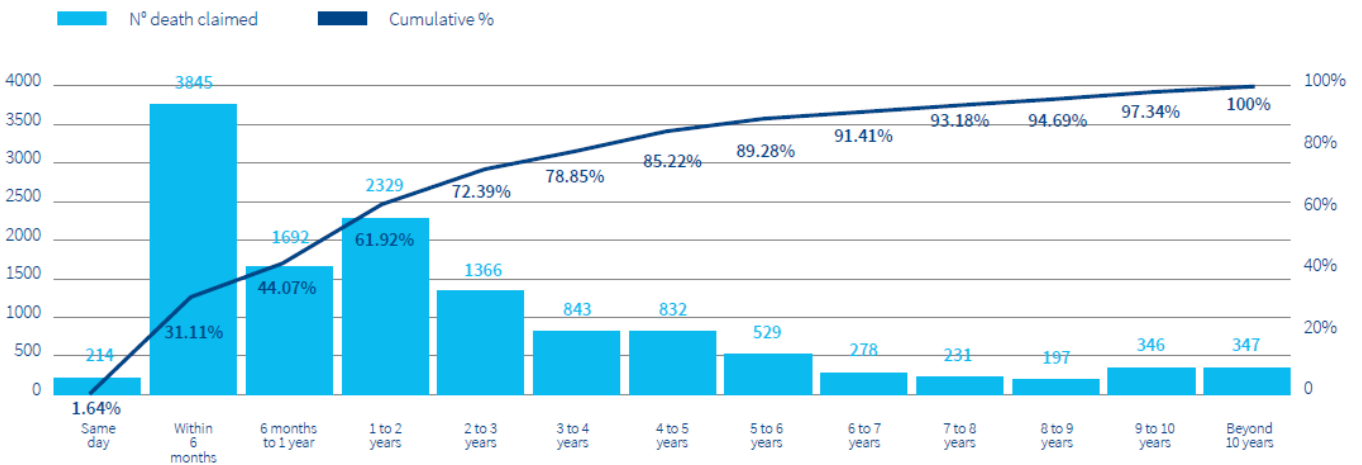


Figure 6 Time span between the date of loss and the date of notification of the adverse event.

CLOSURE TIME SPAN

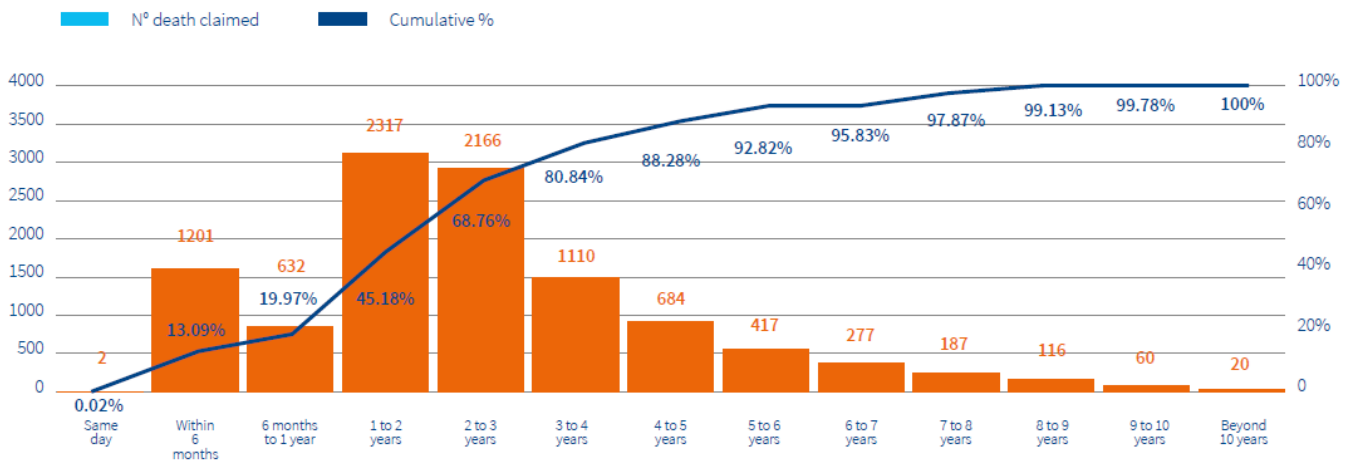


Figure 7 Time span between the date of notification and the date of closure of the claim. Please note that the sample also includes claims that have been closed as no sequel or rejected.



Death rates by type of hospital

PER 1,000 DELIVERIES	PER 100 BEDS
0.73	2.89
First Level	First Level
0.29	1.09
Second Level	Second Level
1.06	4.02
University	University
0.61	2.33
Average	Average



Death rates by geographical area

PER 1,000 DELIVERIES	PER 100 BEDS
0.40	1.43
Northern Italy	Northern Italy
0.69	2.86
Central Italy	Central Italy
0.76	3.06
Southern Italy	Southern Italy
0.61	2.33
Average	Average



Death rates by dimension

PER 1,000 DELIVERIES	PER 100 BEDS
A: 0.78	A: 2.68
B: 0.84	B: 3.09
C: 0.54	C: 2.03
D: 0.52	D: 2.13
E: 0.53	E: 2.11
0.61	2.33
Average	Average

FIRST LEVEL: ASL and hospitals performing low-complexity activities
 SECOND LEVEL: AO and hospitals performing high-complexity activities (e.g. neurosurgery, cardiac surgery etc.)
 UNIVERSITY HOSPITALS

A: 1 to 10,000 admissions
 B: 10,001 to 20,000 admissions
 C: 20,001 to 30,000 admissions
 D: 30,001 to 40,000 admissions
 E: Over 40,001 admissions

Figure 8 Risk rates by type, geographical location and size of the structures analyzed and for each one a comparison between the rate per 100 beds and the rate per 1000 admissions

PAID CLAIMS BETWEEN PUBLIC AND PRIVATE HOSPITALS

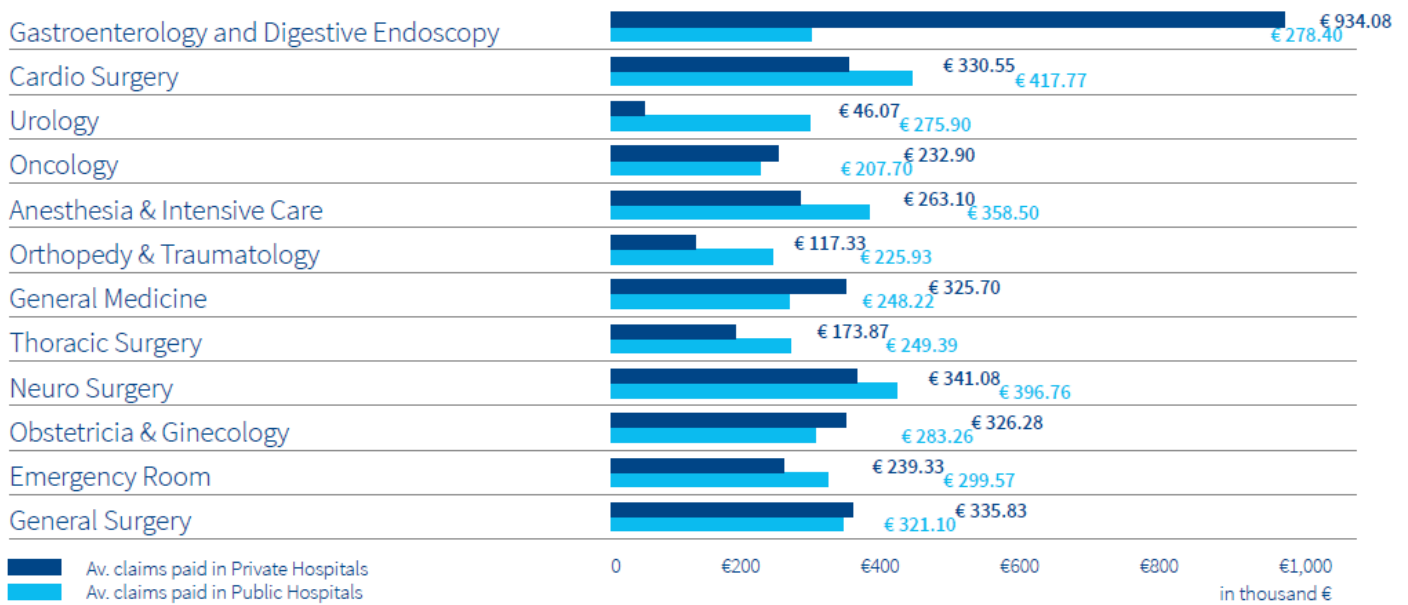


Figure 9 Average paid claims between public and private hospital in the major clinical units that had death claims