



Trauma phenotype 1

- Torso trauma with haemorrhage
- Blood transfusions administered within 24 h in approximately 30% of this category



Trauma phenotype 2

- Combination of mild head injury with chest and extremities injuries
- Generally stable vital signs



Trauma phenotype 3

- Mild head injury with orthopedic injury in elderly population
- High proportion of poor functional outcomes and longer hospital stays



Trauma phenotype 4

- Predominantly chest or orthopedic injuries in relatively younger population
- Generally stable vital signs



Trauma phenotype 5

- Isolated orthopedic injury in elderly population
- High proportion of orthopedic surgery performed



Trauma phenotype 6

- Predominantly head and chest injuries
- Blood transfusions administered within 24 h in approximately 20% of this category



Trauma phenotype 7

- Isolated head injury in middle-aged and elderly population
- Predominantly minor or moderate head injury



Trauma phenotype 8

- Severe head injury or chest injury, or both
- High mortality rate with unstable vital signs