



AMG  
ATF  
ATI  
ATP  
CAR  
CF1  
CF2  
CF3  
CF4  
Others  
GCC  
GLI  
LIN  
LIP  
MAC  
MON  
NTI  
OTR  
OXA  
PAP  
PEN  
POL  
QUI  
SUL  
TTC  
MV hours  
# pat<sub>atb</sub>  
# pat<sub>MDR</sub>  
CAR<sub>n</sub>  
PAP<sub>n</sub>  
Others<sub>n</sub>  
QUI<sub>n</sub>  
ATF<sub>n</sub>  
OXA<sub>n</sub>  
PEN<sub>n</sub>  
CF3<sub>n</sub>  
GLI<sub>n</sub>  
CF4<sub>n</sub>  
SUL<sub>n</sub>  
NTI<sub>n</sub>  
LIN<sub>n</sub>  
AMG<sub>n</sub>  
MAC<sub>n</sub>  
CF1<sub>n</sub>  
GCC<sub>n</sub>  
POL<sub>n</sub>  
ATI<sub>n</sub>  
MON<sub>n</sub>  
LIP<sub>n</sub>  
TTC<sub>n</sub>  
OTR<sub>n</sub>  
CF2<sub>n</sub>  
ATP<sub>n</sub>  
# pat<sub>tot</sub>  
Post change  
Insulin  
Art nutrition  
Sedation  
Relax  
Hepatic<sub>fail</sub>  
Renal<sub>fail</sub>  
Coagulation<sub>fail</sub>  
Hemodynamic<sub>fail</sub>  
Respiratory<sub>fail</sub>  
Multiorgan<sub>fail</sub>  
# transfusions  
Vasoactive drug  
Dosis nems  
Tracheo<sub>hours</sub>  
Ulcer<sub>hours</sub>  
Hemo<sub>hours</sub>  
C01 PICC 1  
C01 PICC 2  
C02 CVC - RJ  
C02 CVC - RS  
C02 CVC - LS  
C02 CVC - RF  
C02 CVC - LJ  
C02 CVC - LF  
# catheters