

SR-#4.2.3: Oxygen measurements

OK

invalid	invalid	invalid	valid	invalid
[0, 60]	[61, 89]	[90, 94]	[95, 100]	[101, +maxInt]
partition 1	partition 2	partition 3	partition 4	partition 5

MINOR

invalid	invalid	valid	invalid	invalid
[0, 60]	[61, 89]	[90, 94]	[95, 100]	[101, +maxInt]
partition 1	partition 2	partition 3	partition 4	partition 5

MAJOR

invalid	valid	invalid	invalid	invalid
[0, 60]	[61, 89]	[90, 94]	[95, 100]	[101, +maxInt]
partition 1	partition 2	partition 3	partition 4	partition 5

LIFE_THREATENING

valid	invalid	invalid	invalid	invalid
[0, 60]	[61, 89]	[90, 94]	[95, 100]	[101, +maxInt]
partition 1	partition 2	partition 3	partition 4	partition 5

SR-#4.2.4: Pulse measurements

OK

invalid	invalid	invalid	valid	invalid	invalid	invalid	invalid
[1, 39]	[40, 49]	[50, 59]	[60, 100]	[101, 120]	[121, 160]	[161, 230]	[231, +maxInt]
partition 1	partition 2	partition 3	partition 4	partition 5	partition 6	partition 7	partition 8

MINOR

invalid	invalid	invalid	valid	invalid	invalid	invalid	invalid
[1, 39]	[40, 49]	[50, 59]	[60, 100]	[101, 120]	[121, 160]	[161, 230]	[231, +maxInt]
partition 1	partition 2	partition 3	partition 4	partition 5	partition 6	partition 7	partition 8

MAJOR

invalid	invalid	invalid	valid	invalid	invalid	invalid	invalid
[1, 39]	[40, 49]	[50, 59]	[60, 100]	[101, 120]	[121, 160]	[161, 230]	[231, +maxInt]
partition 1	partition 2	partition 3	partition 4	partition 5	partition 6	partition 7	partition 8

LIFE_THREATENING

invalid	invalid	invalid	valid	invalid	invalid	invalid	invalid
[1, 39]	[40, 49]	[50, 59]	[60, 100]	[101, 120]	[121, 160]	[161, 230]	[231, +maxInt]
partition 1	partition 2	partition 3	partition 4	partition 5	partition 6	partition 7	partition 8

SR #4.2.5: Blood Pressure measurements - Diastolic FR #1

OK

invalid	invalid	invalid	valid	invalid	invalid	invalid
[1, 40]	[41, 50]	[51, 59]	[60, 79]	[80, 89]	[90, 119]	[120, +maxInt]
partition 1	partition 2	partition 3	partition 4	partition 5	partition 6	partition 7

MINOR

invalid	invalid	valid	invalid	valid	invalid	invalid
[1, 40]	[41, 50]	[51, 59]	[60, 79]	[80, 89]	[90, 119]	[120, +maxInt]
partition 1	partition 2	partition 3	partition 4	partition 5	partition 6	partition 7

MAJOR

invalid	valid	invalid	invalid	invalid	valid	invalid
[1, 40]	[41, 50]	[51, 59]	[60, 79]	[80, 89]	[90, 119]	[120, +maxInt]
partition 1	partition 2	partition 3	partition 4	partition 5	partition 6	partition 7

LIFE THREATENING

valid	invalid	invalid	invalid	invalid	invalid	valid
[1, 40]	[41, 50]	[51, 59]	[60, 79]	[80, 89]	[90, 119]	[120, +maxInt]
partition 1	partition 2	partition 3	partition 4	partition 5	partition 6	partition 7

SR #4.2.5: Blood Pressure measurements - Systolic FR #2

OK

invalid	invalid	invalid	valid	invalid	invalid	invalid
[1, 39]	[40, 59]	[60, 89]	[90, 129]	[130, 139]	[140, 179]	[180, +maxInt]
partition 1	partition 2	partition 3	partition 4	partition 5	partition 6	partition 7

MINOR

invalid	invalid	valid	invalid	valid	invalid	invalid
[1, 39]	[40, 59]	[60, 89]	[90, 129]	[130, 139]	[140, 179]	[180, +maxInt]
partition 1	partition 2	partition 3	partition 4	partition 5	partition 6	partition 7

MAJOR

invalid	valid	invalid	invalid	invalid	valid	invalid
[1, 39]	[40, 59]	[60, 89]	[90, 129]	[130, 139]	[140, 179]	[180, +maxInt]
partition 1	partition 2	partition 3	partition 4	partition 5	partition 6	partition 7

LIFE THREATENING

valid	invalid	invalid	invalid	invalid	invalid	valid
[1, 39]	[40, 59]	[60, 89]	[90, 129]	[130, 139]	[140, 179]	[180, +maxInt]
partition 1	partition 2	partition 3	partition 4	partition 5	partition 6	partition 7