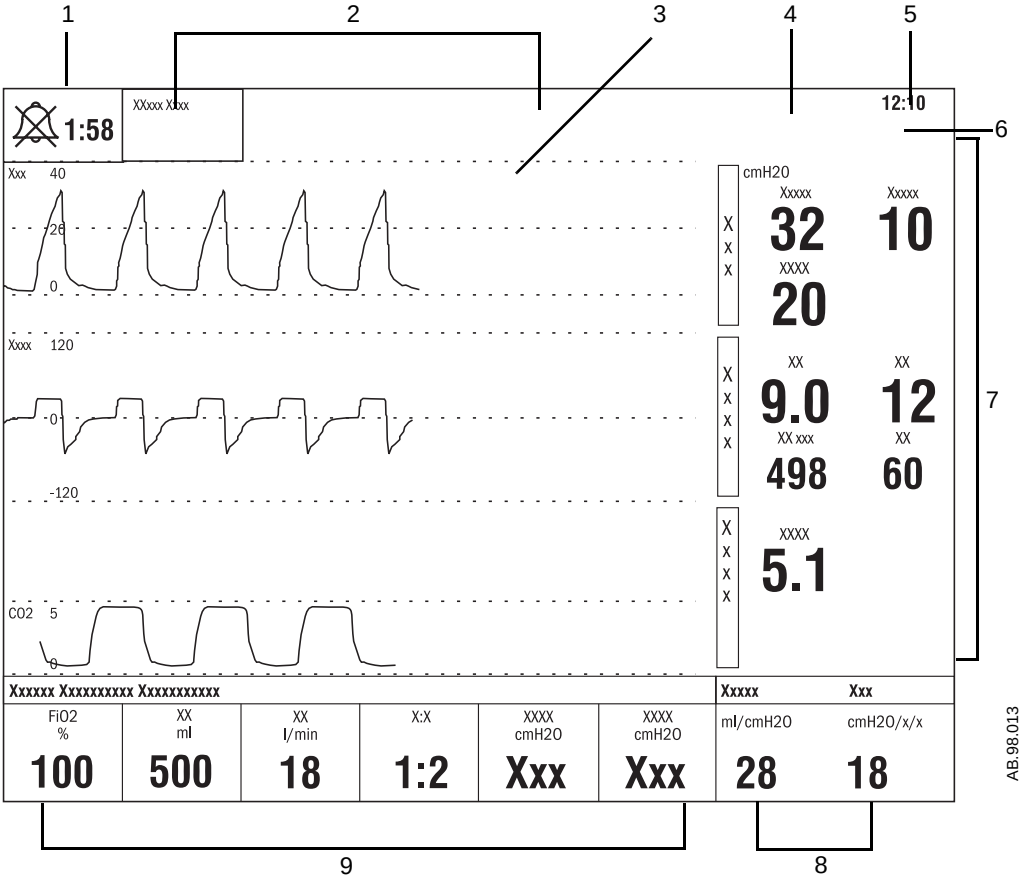
1
2
3
4
5
6
7
8
9
1:58
XXxxx Xxxx
12:10
Xxx 40
20
0
Xxxx 120
0
-120
CO2 5
0
cmH20
Xxxxx
32
Xxxxx
10
XXXX
20
XX
9.0
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12
XX xxx
498
XX
60
XXXX
5.1
Xxxxxx Xxxxxxxxxx Xxxxxxxxxxx
Xxxxx
Xxx
FiO2
%
100
XX
ml
500
XX
l/min
18
X:X
1:2
XXXX
cmH20
Xxx
XXXX
cmH20
Xxx
ml/cmH20
28
cmH20/x/x
18
AB.98.013