

HR: 58 bpm
BR: — rpm
SPO2: 99 %
BP. max: 134 mmHg
BP. min: 79 mmHg

HR: 58 bpm
BR: — rpm
SPO2: 100 %
BP. max: 134 mmHg
BP. min: 78 mmHg

HR: 59 bpm
BR: — rpm
SPO2: 99 %
BP. max: 148 mmHg
BP. min: 84 mmHg

HR: 60.5 bpm
BR: — rpm
SPO2: 98 %
BP. max: 129 mmHg
BP. min: 78 mmHg

HR: 60 bpm
BR: 16 rpm
SPO2: 97 %
BP. max: 137 mmHg
BP. min: 81 mmHg

HR: 59.5 bpm
BR: — rpm
SPO2: 98 %
BP. max: 132 mmHg
BP. min: 77 mmHg

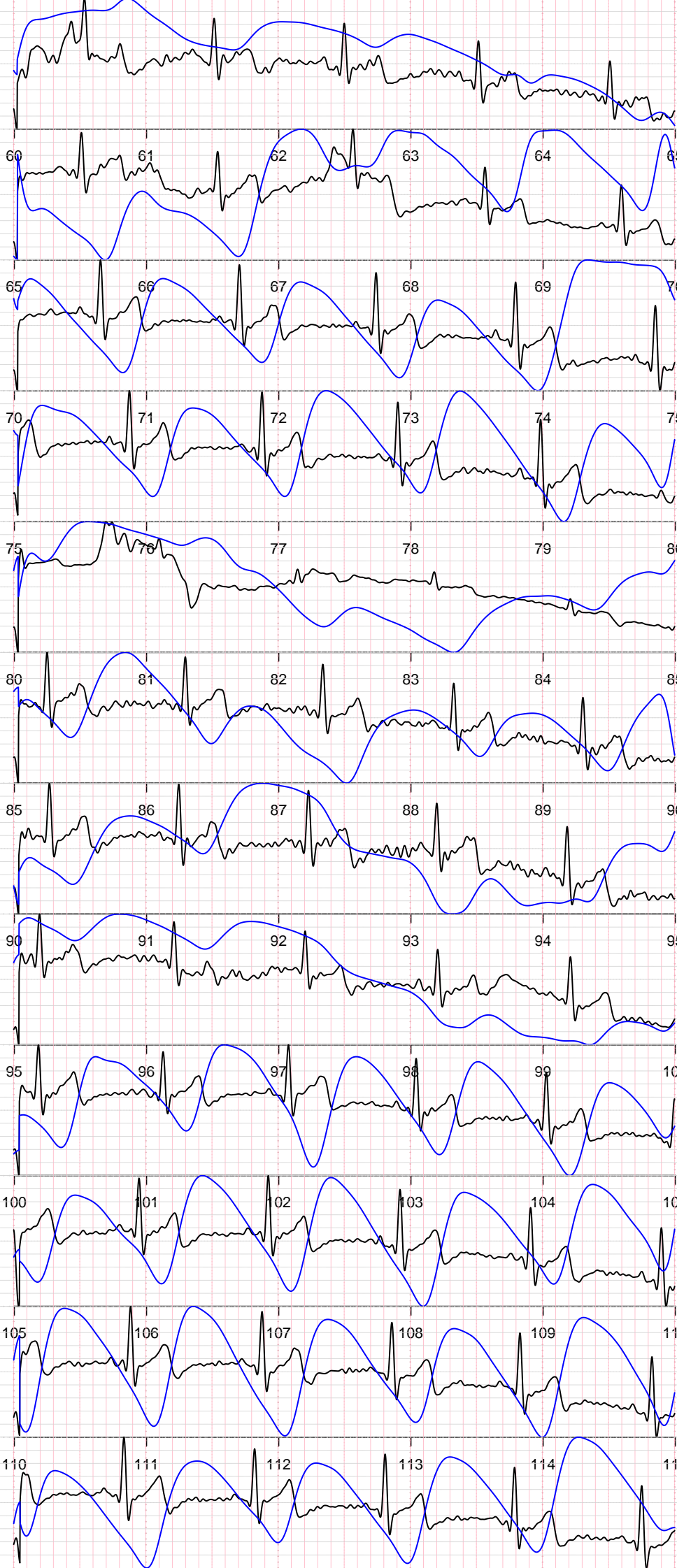
HR: 58 bpm
BR: 20 rpm
SPO2: 97 %
BP. max: 131 mmHg
BP. min: 77 mmHg

HR: 60 bpm
BR: 20 rpm
SPO2: 97 %
BP. max: 133 mmHg
BP. min: 79 mmHg

HR: 60 bpm
BR: 24 rpm
SPO2: 97 %
BP. max: 132 mmHg
BP. min: 77 mmHg

HR: 61 bpm
BR: 16 rpm
SPO2: 100 %
BP. max: — mmHg
BP. min: — mmHg

HR: 60.5 bpm
BR: 18 rpm
SPO2: 96 %
BP. max: — mmHg
BP. min: — mmHg



HR: 57 bpm
BR: 24 rpm
SPO2: 96 %
BP. max: 132 mmHg
BP. min: 80 mmHg

HR: 58 bpm
BR: 22 rpm
SPO2: 100 %
BP. max: 131 mmHg
BP. min: 77 mmHg

HR: 59 bpm
BR: 18 rpm
SPO2: 97 %
BP. max: 134 mmHg
BP. min: 79 mmHg

HR: 63.5 bpm
BR: 24 rpm
SPO2: 98 %
BP. max: -- mmHg
BP. min: -- mmHg

HR: 59 bpm
BR: 22 rpm
SPO2: 98 %
BP. max: 135 mmHg
BP. min: 76 mmHg

HR: 61.5 bpm
BR: -- rpm
SPO2: 100 %
BP. max: -- mmHg
BP. min: -- mmHg

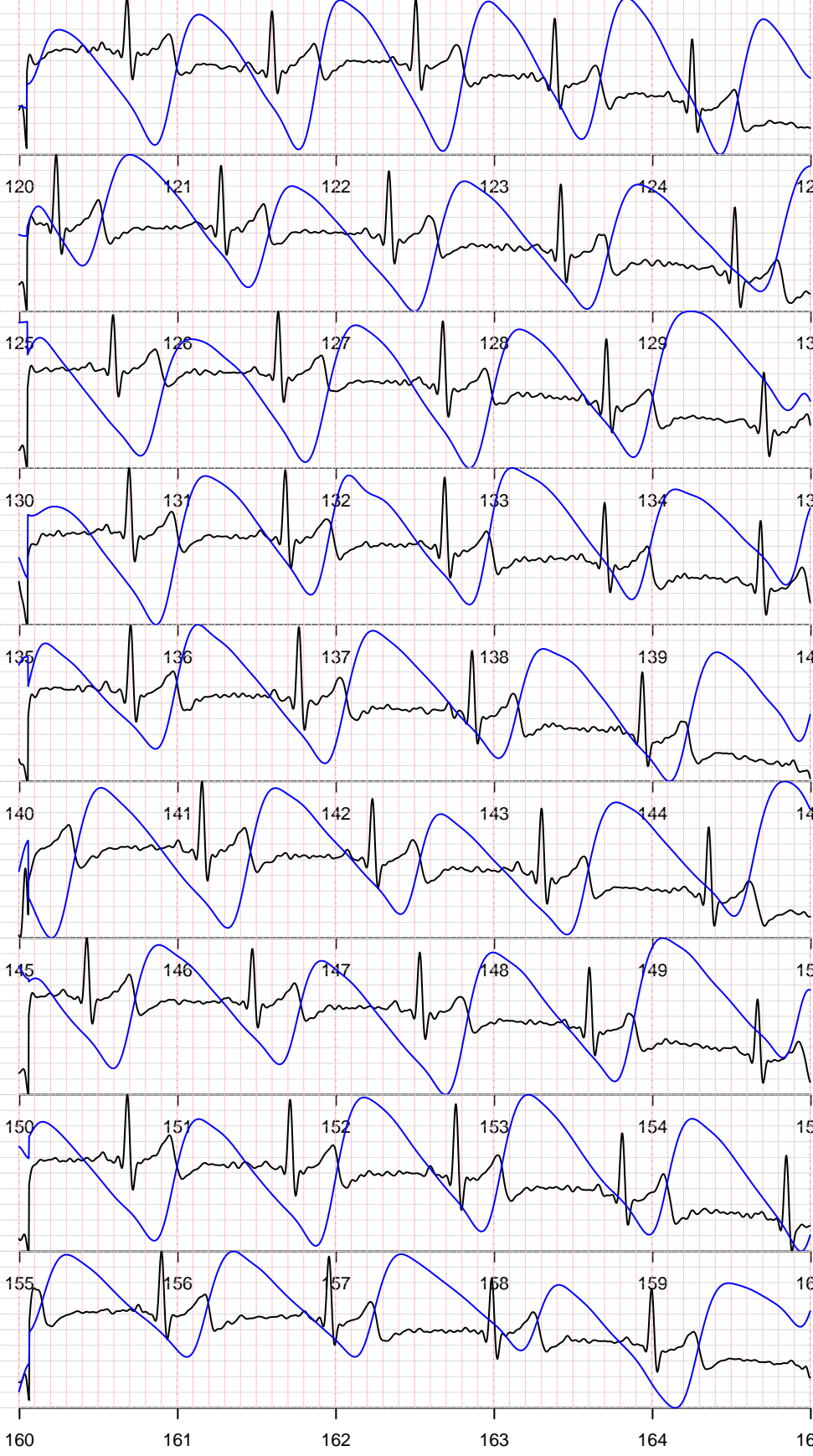
HR: 62 bpm
BR: 18 rpm
SPO2: 97 %
BP. max: 143 mmHg
BP. min: 82 mmHg

HR: 60.5 bpm
BR: 18 rpm
SPO2: 98 %
BP. max: 131 mmHg
BP. min: 78 mmHg

HR: 61 bpm
BR: 21 rpm
SPO2: 97 %
BP. max: 141 mmHg
BP. min: 82 mmHg

HR: 61 bpm
BR: 20 rpm
SPO2: 97 %
BP. max: 134 mmHg
BP. min: 79 mmHg

ID: F R
18 February, 2020 07:13



HR: 67.5 bpm
BR: --- rpm
SPO2: 98 %
BP. max: 138 mmHg
BP. min: 81 mmHg

HR: 56.5 bpm
BR: 17 rpm
SPO2: 97 %
BP. max: 126 mmHg
BP. min: 76 mmHg

HR: 58 bpm
BR: --- rpm
SPO2: 98 %
BP. max: 130 mmHg
BP. min: 77 mmHg

HR: 60 bpm
BR: 25 rpm
SPO2: 98 %
BP. max: 134 mmHg
BP. min: 79 mmHg

HR: 55.5 bpm
BR: 16 rpm
SPO2: 97 %
BP. max: 140 mmHg
BP. min: 82 mmHg

HR: 56 bpm
BR: 18 rpm
SPO2: 97 %
BP. max: 129 mmHg
BP. min: 77 mmHg

HR: 57.5 bpm
BR: --- rpm
SPO2: 97 %
BP. max: 130 mmHg
BP. min: 77 mmHg

HR: 57.5 bpm
BR: --- rpm
SPO2: 97 %
BP. max: 128 mmHg
BP. min: 77 mmHg

HR: 58 bpm
BR: 18 rpm
SPO2: 97 %
BP. max: 128 mmHg
BP. min: 76 mmHg

160 161 162 163 164 165