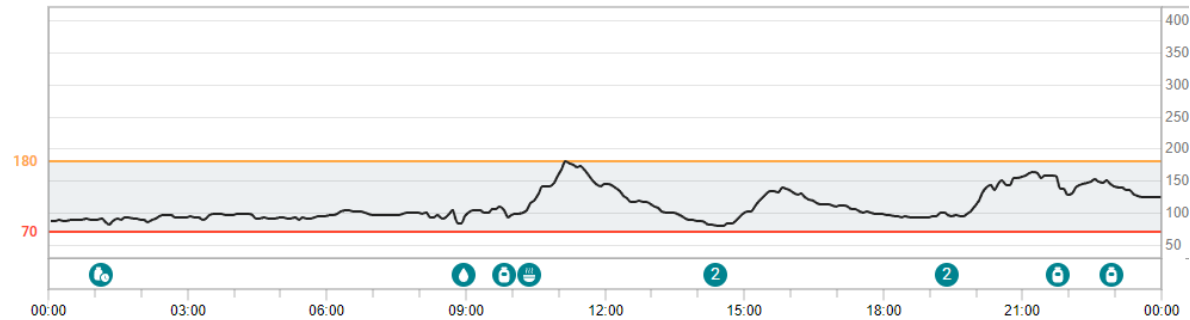
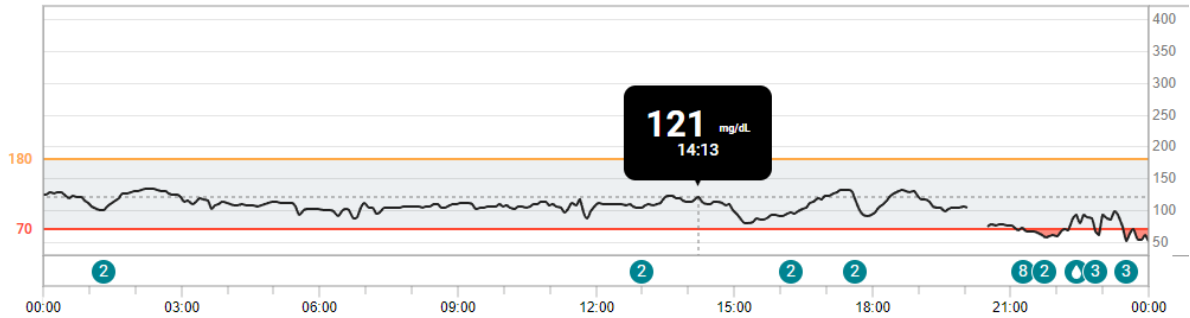


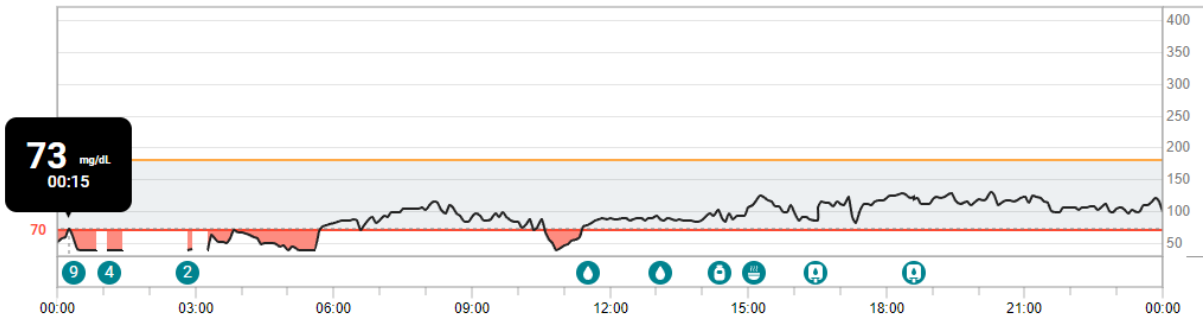
Fr. 22. März 2024



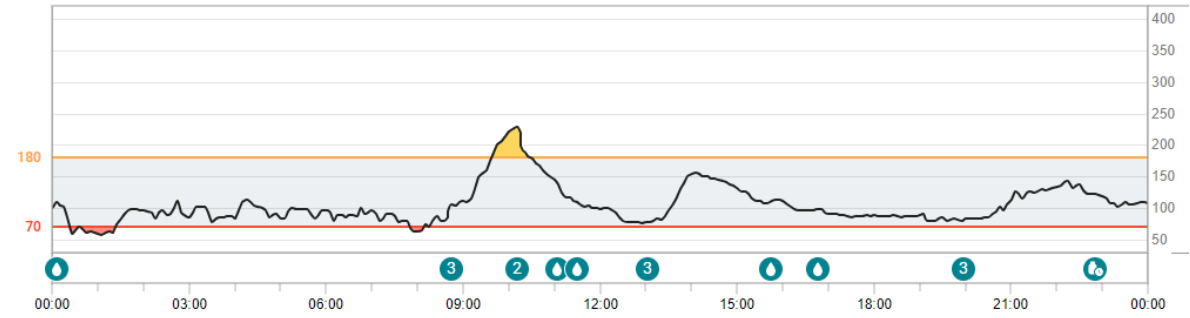
Sa. 23. März 2024



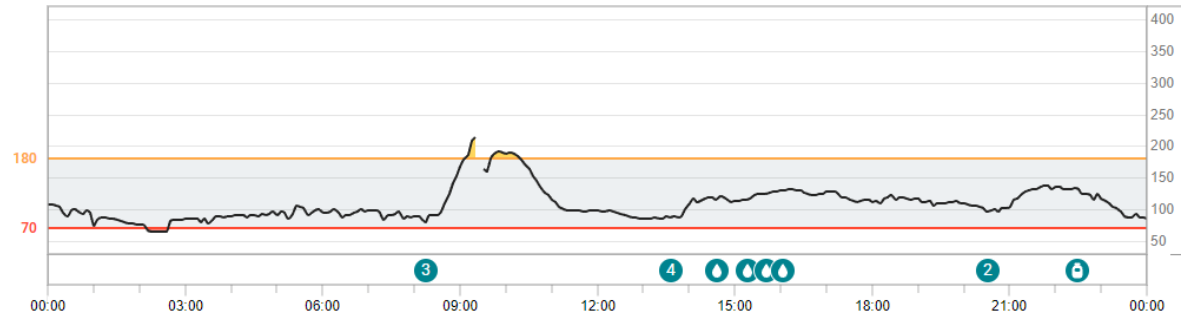
So. 24. März 2024



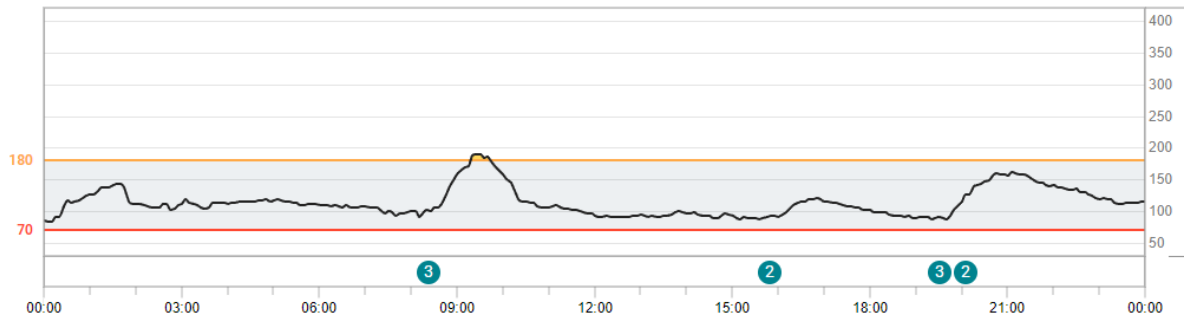
Mo. 25. März 2024



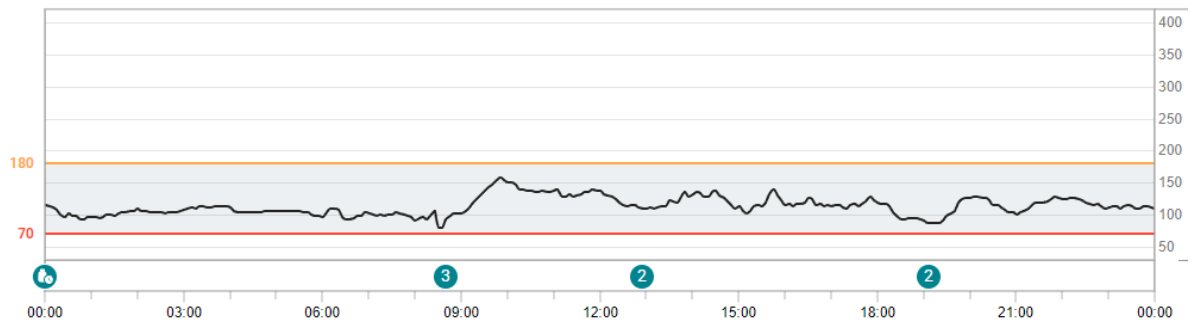
Di. 26. März 2024



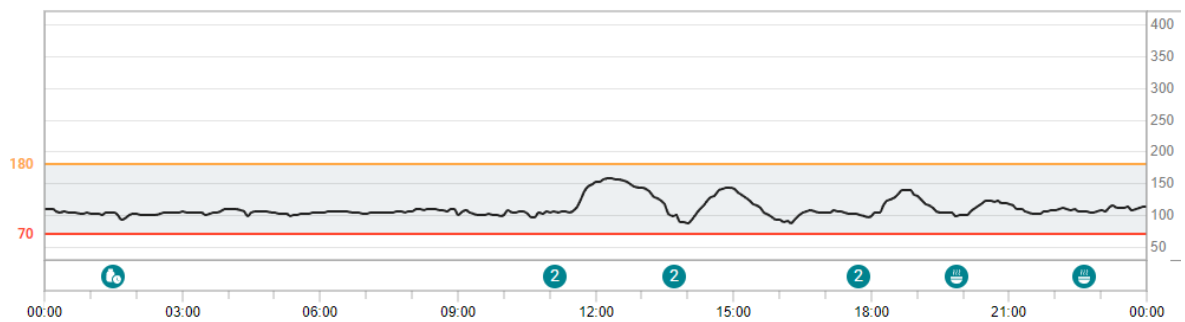
Mi. 27. März 2024



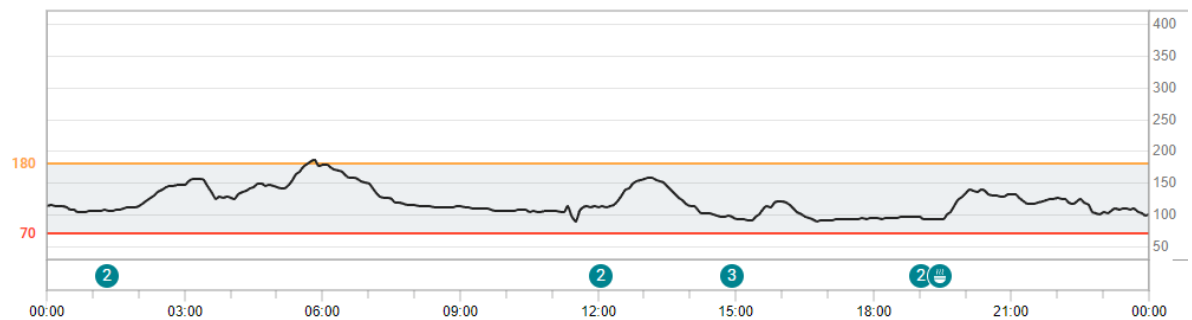
Do. 28. März 2024



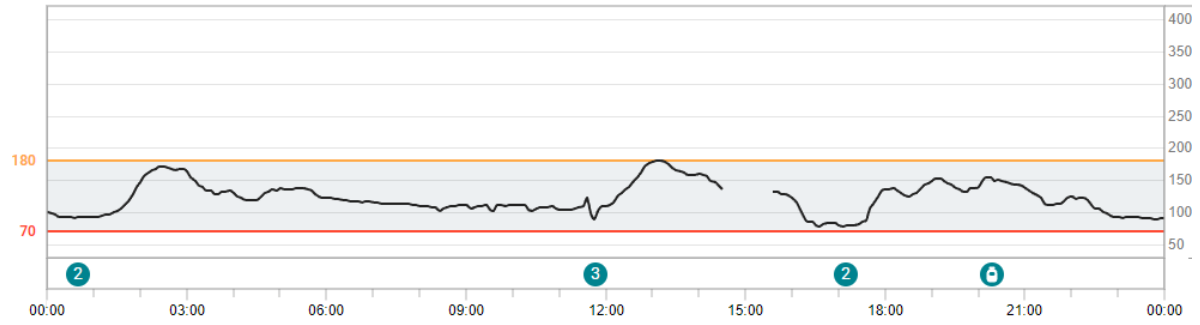
Fr. 29. März 2024



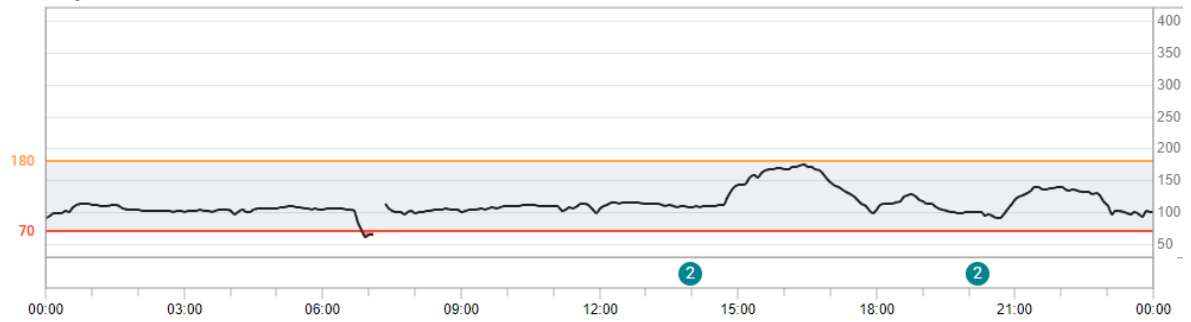
Sa. 30. März 2024



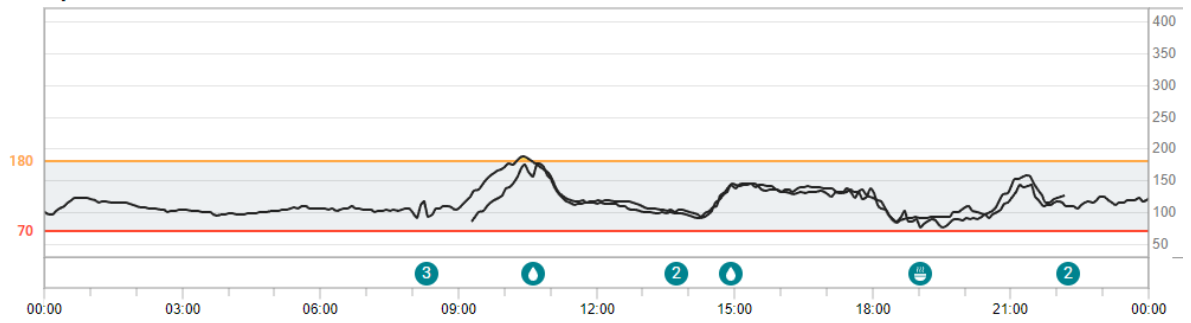
So. 31. März 2024



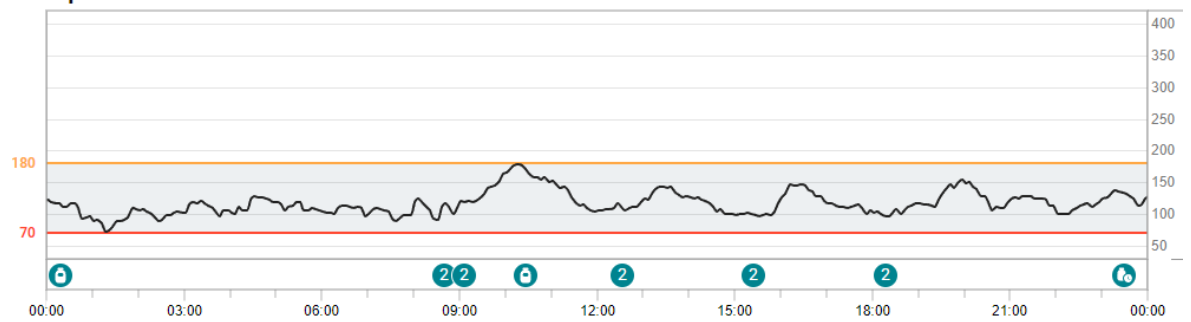
Mo. 1. Apr. 2024



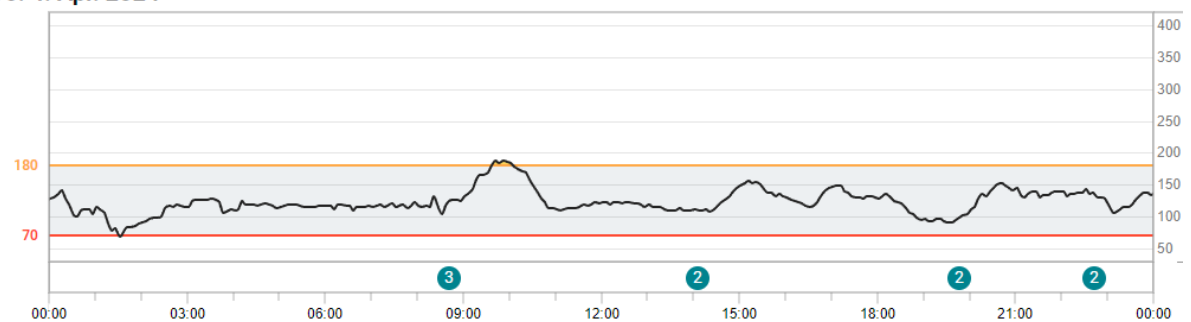
Di. 2. Apr. 2024



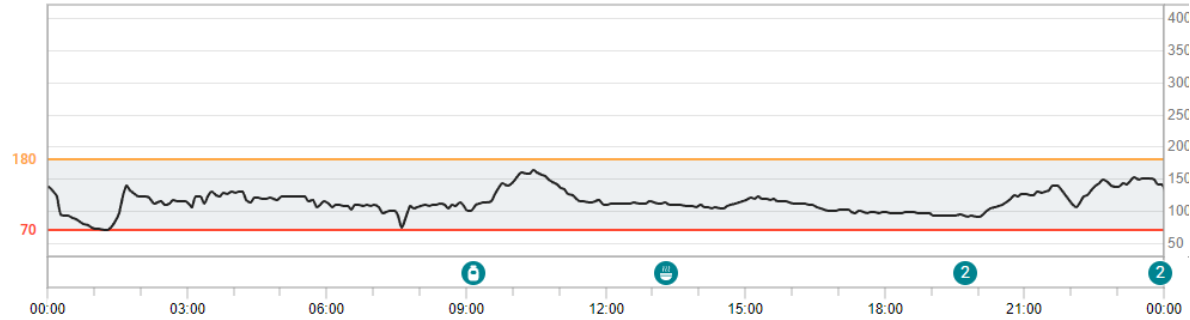
Mi. 3. Apr. 2024



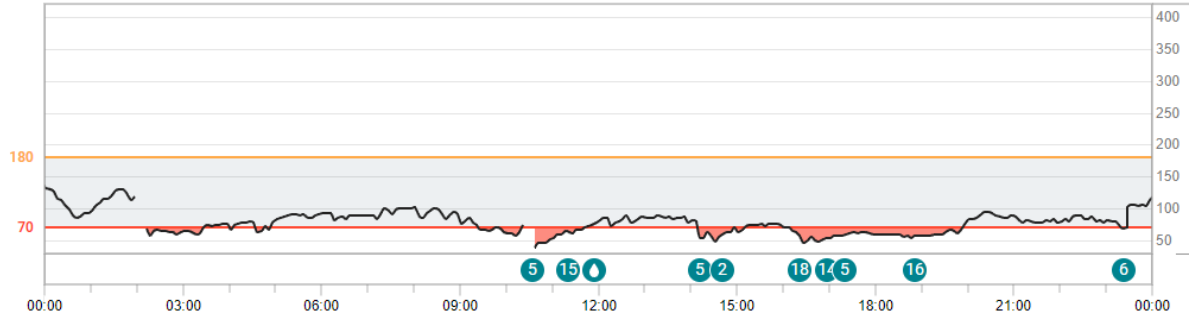
Do. 4. Apr. 2024



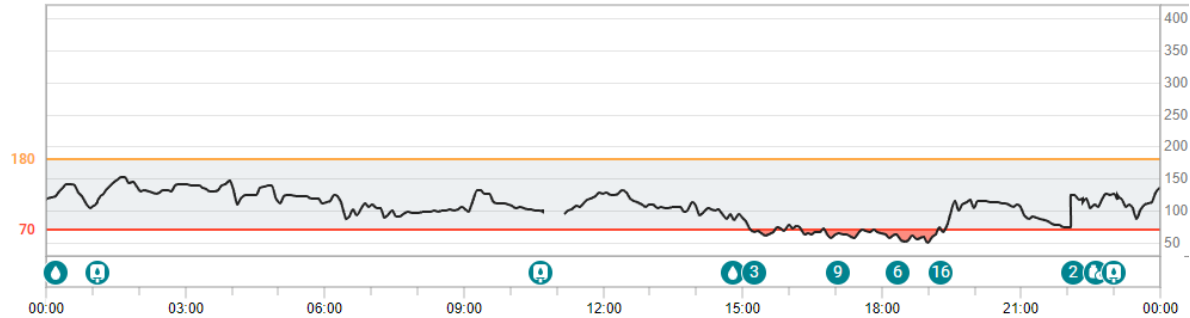
Fr. 5. Apr. 2024



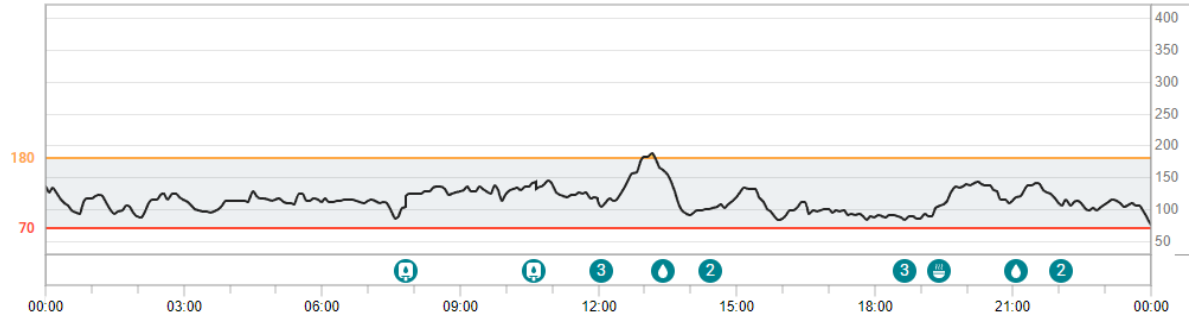
Sa. 6. Apr. 2024



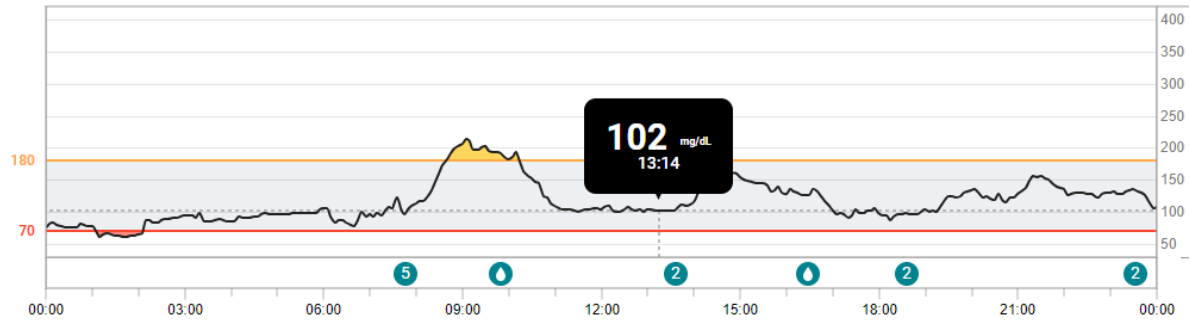
So. 7. Apr. 2024



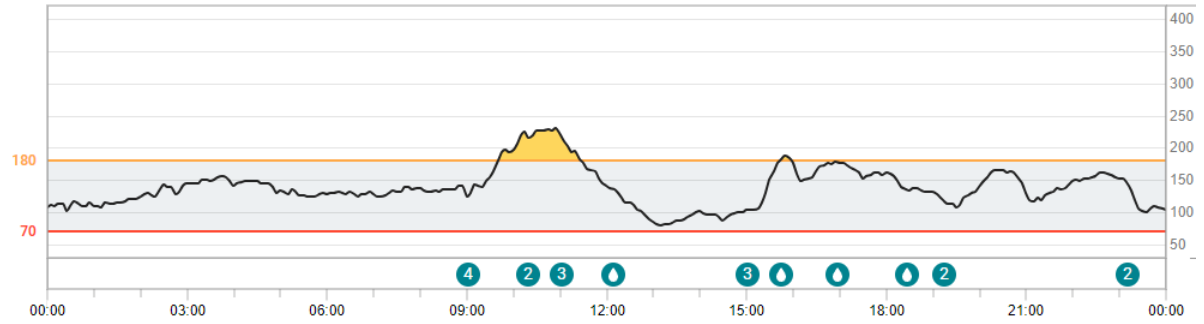
Mo. 8. Apr. 2024



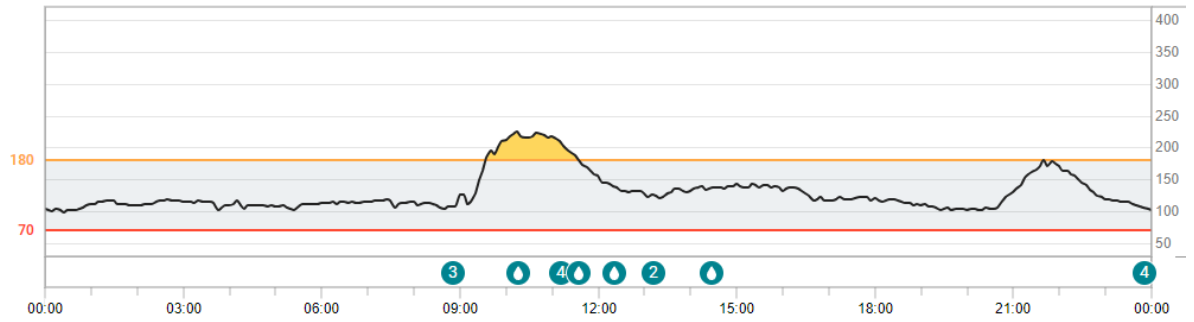
Di. 9. Apr. 2024



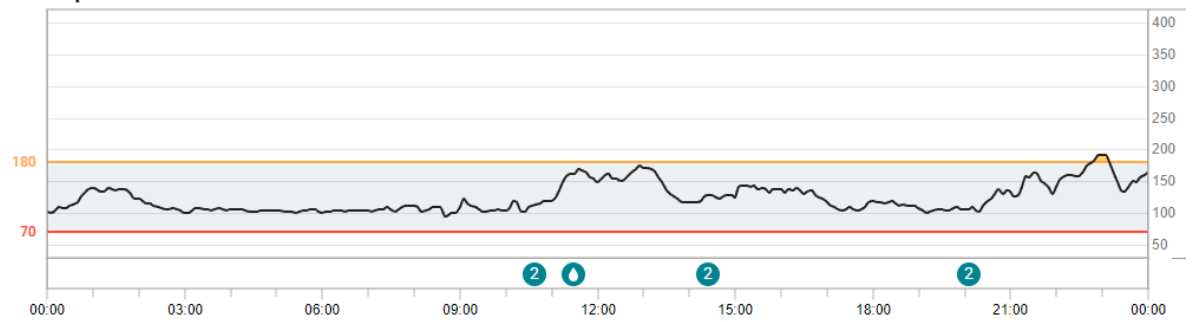
Mi. 10. Apr. 2024



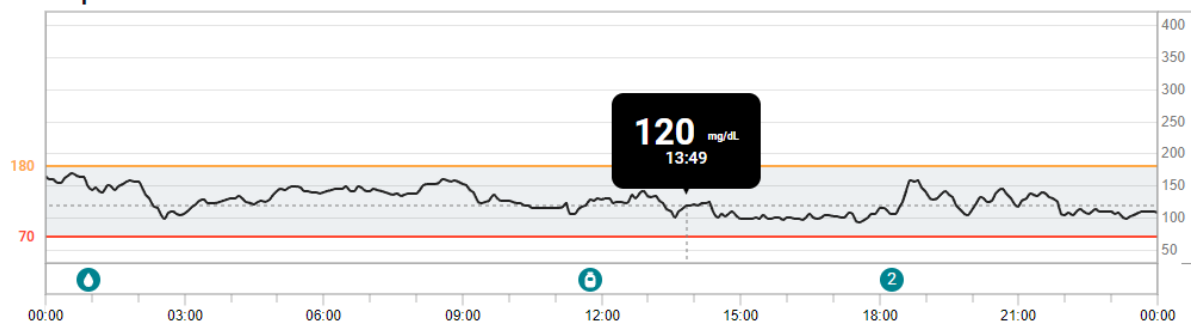
Do. 11. Apr. 2024



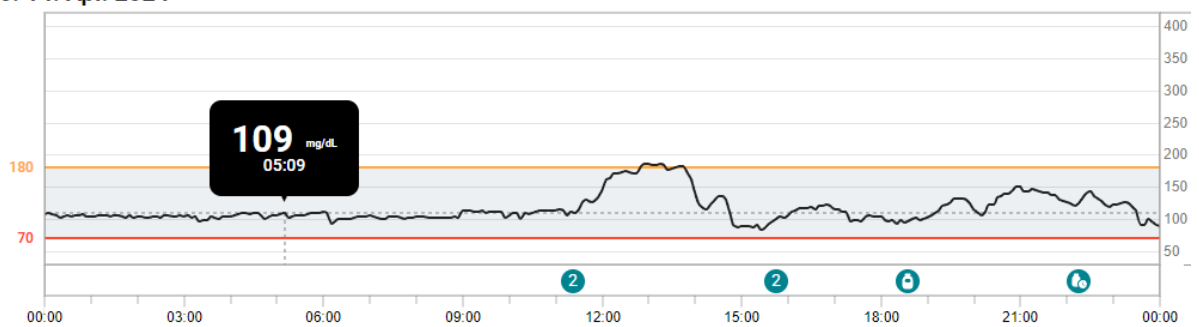
Fr. 12. Apr. 2024



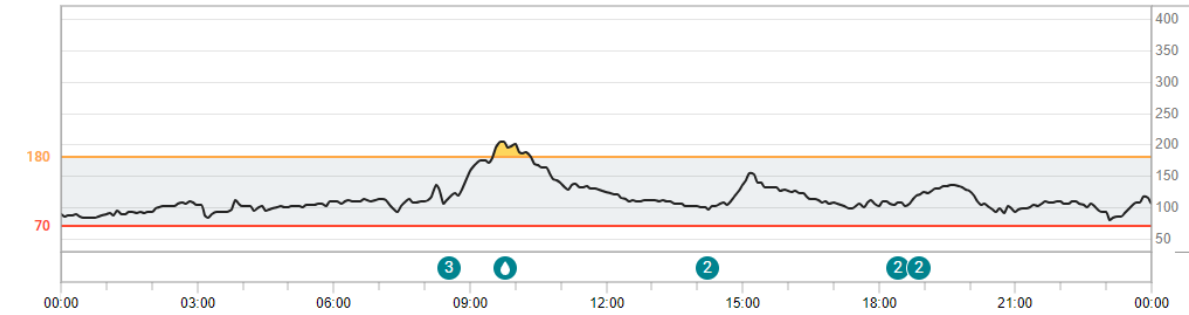
Sa. 13. Apr. 2024



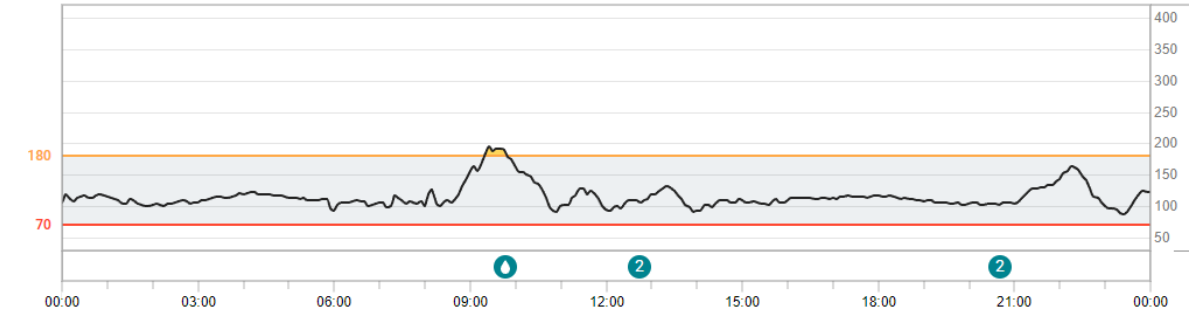
So. 14. Apr. 2024



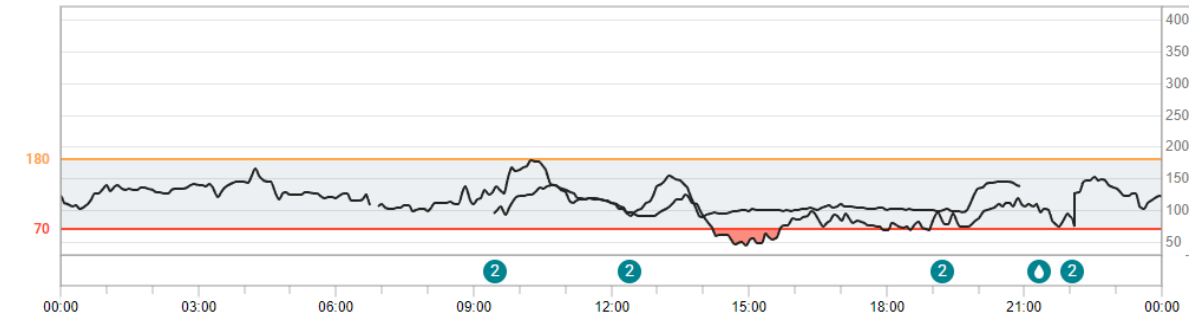
Mo. 15. Apr. 2024



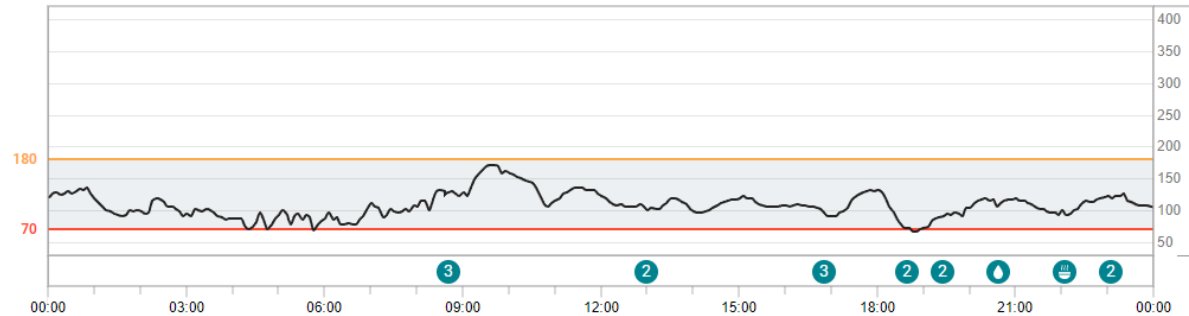
Di. 16. Apr. 2024



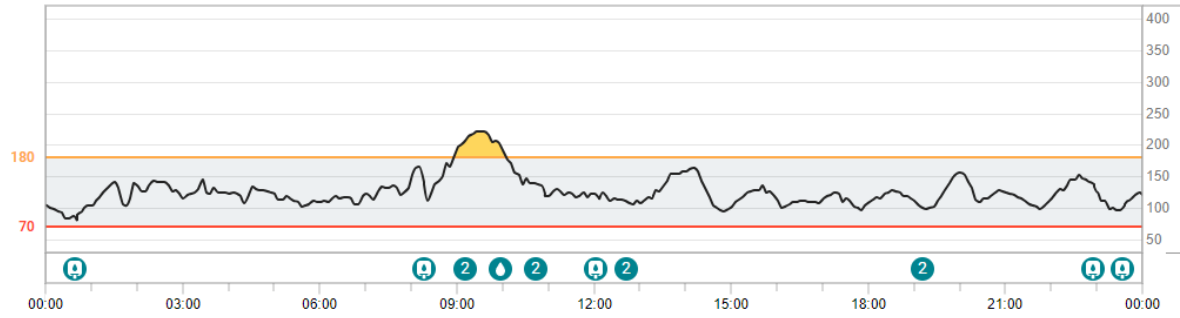
Mi. 17. Apr. 2024



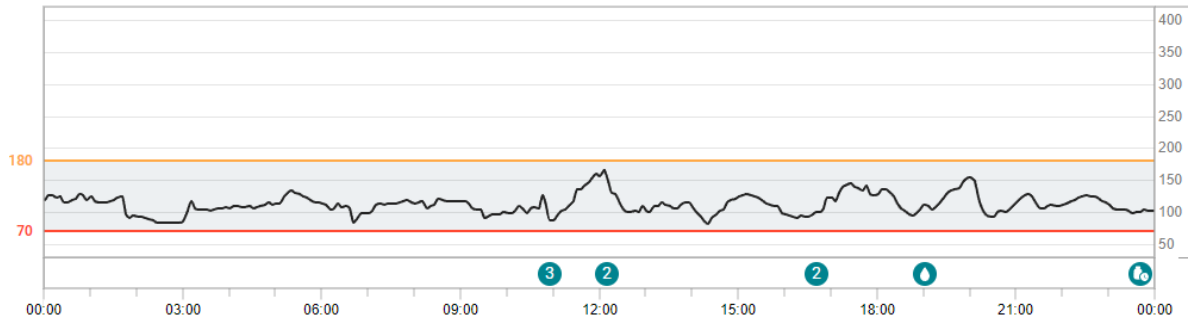
Do. 18. Apr. 2024



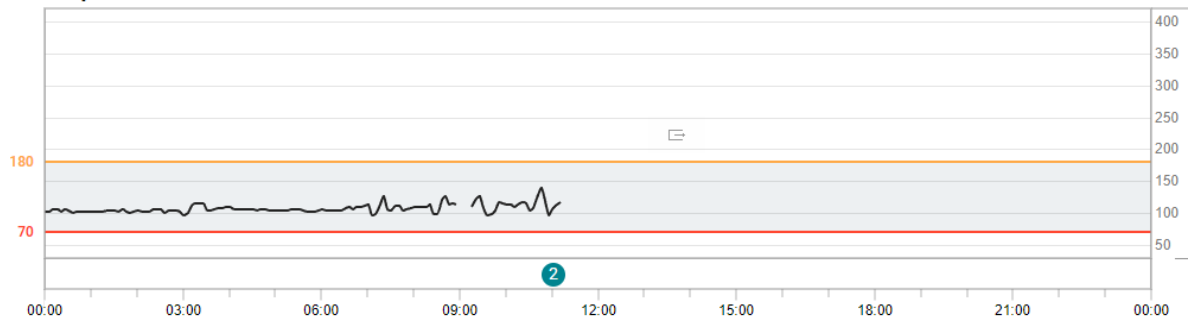
Fr. 19. Apr. 2024



Sa. 20. Apr. 2024



So. 21. Apr. 2024



90 Tage Di. 23. Jan. 2024 - So. 21. Apr. 2024



Durchschnittlicher Glukosewert

116 mg/dL

Standardabweichung

23 mg/dL

GMI

6,1 %

Zeit im Zielbereich

0 % Sehr Hoch
1 % Hoch
97 % Im Zielbereich
1 % Niedrig
<1 % Sehr Niedrig

Zielbereich:
70-180 mg/dL

Sensorverwendung

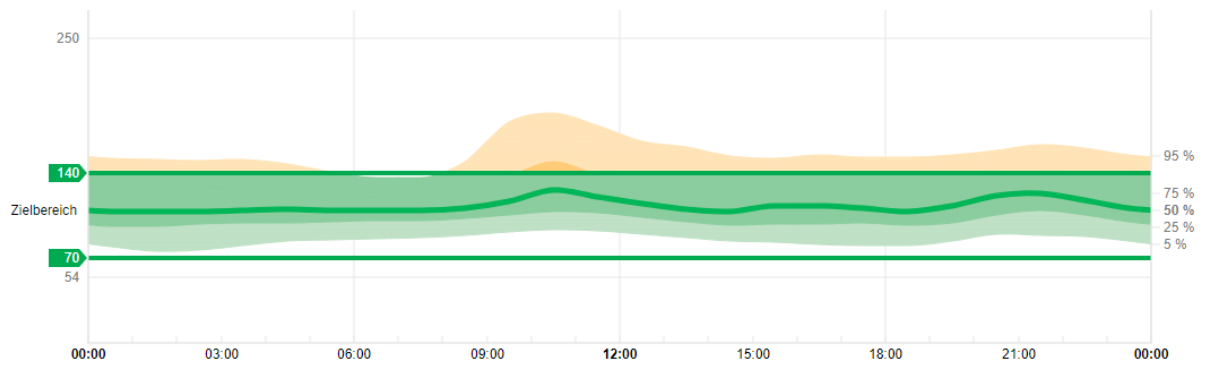
Tage mit CGM-Daten

99 %

89/90

Durchschn. Kalibrierungen pro Tag

0,3



7 Tage Mo. 15. Apr. 2024 - So. 21. Apr. 2024



Durchschnittlicher Glukosewert

114 mg/dL

Standardabweichung
22 mg/dL

GMI
6,0 %

Zeit im Zielbereich

0 % Sehr Hoch
1 % Hoch
97 % Im Zielbereich
1 % Niedrig
<1 % Sehr Niedrig

Zielbereich:
70-180 mg/dL

Sensorverwendung

Tage mit CGM-Daten

86 %

6/7

Durchschn. Kalibrierungen pro Tag

1,1