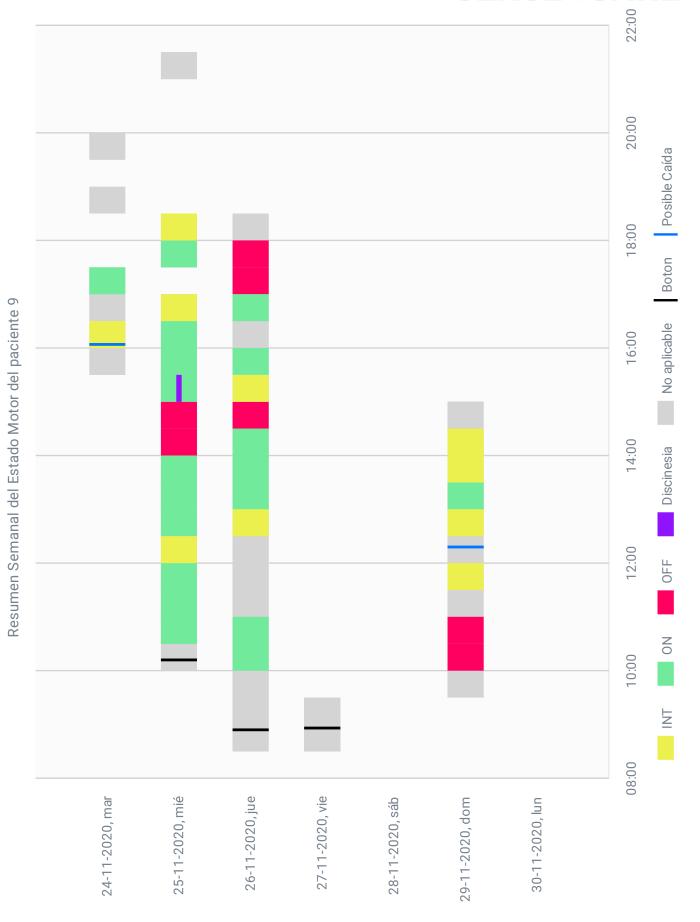




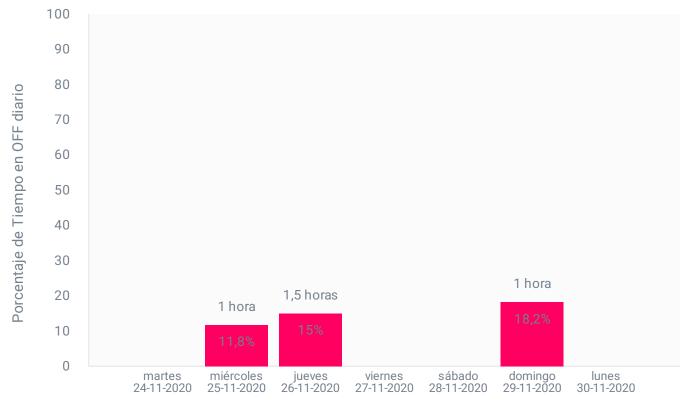
| ID Usuario:          | 9          |
|----------------------|------------|
| Edad:                | 68         |
| Hoehn & Yahr:        | 2,5        |
| Inicio del estudio:  | 24/11/2020 |
| Fin del estudio:     | 29/11/2020 |
| Días monitorizados:  | 5          |
| Tiempo monitorizado: | 28 horas   |

| N° episodios FoG:                                     | 0                  |
|---|--------------------|
| Media episodios FoG/día:                              | 0±0                |
| Media minutos andando/día:                            | 86,9±69,1          |
| Media número de pasos/día:                            | 7934,4±6255,9      |
| Tiempo total sin diagnóstico (% tiempo monitorizado): | 10 horas (35,7 %)  |
| Tiempo total en OFF (% tiempo monitorizado):          | 3,5 horas (12,5 %) |
| Tiempo total en Intermedio (% tiempo monitorizado):   | 5 horas (17,9 %)   |
| Tiempo total en ON (% tiempo monitorizado):           | 9,5 horas (33,9 %) |
| Tiempo total con discinesias (% tiempo monitorizado): | 0,5 horas (1,8 %)  |

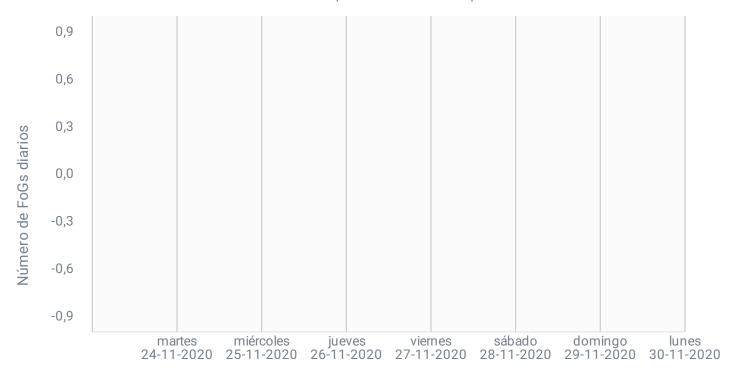




### Resumen Semanal del Tiempo en OFF del paciente 9



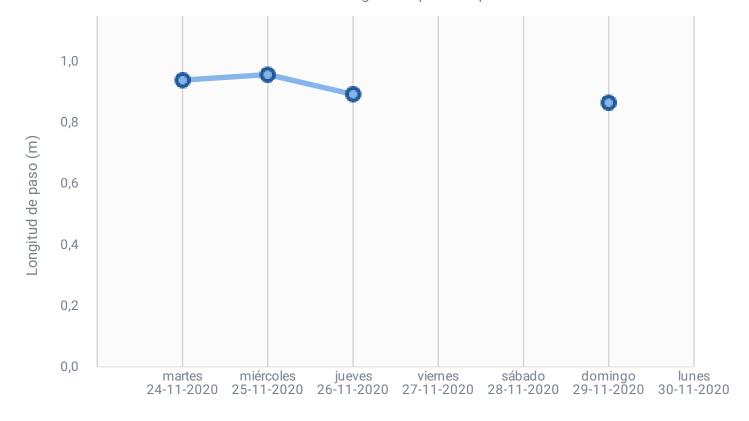
#### Resumen Semanal de Episodios de FoG del paciente 9



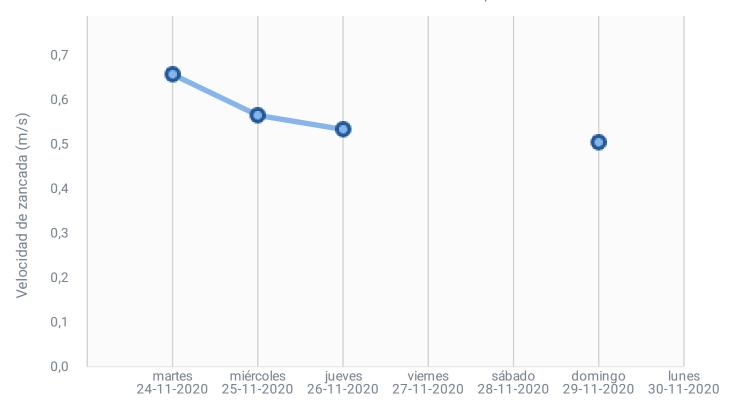
Duración diaria media en segundos y desviación estándar



### Resumen Semanal de Longitud de paso del paciente 9

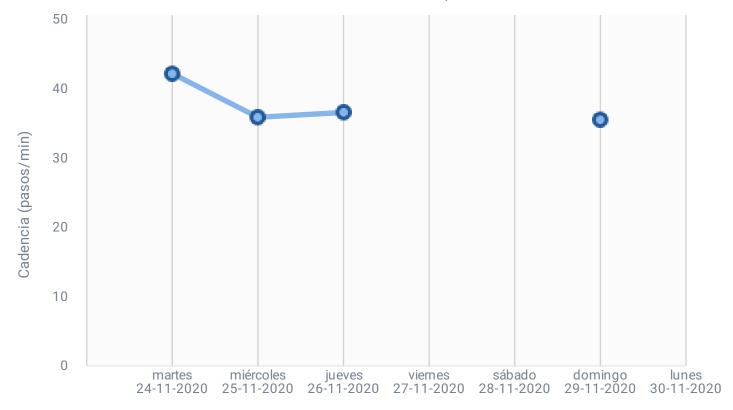


#### Resumen Semanal de Velocidad de zancada del paciente 9

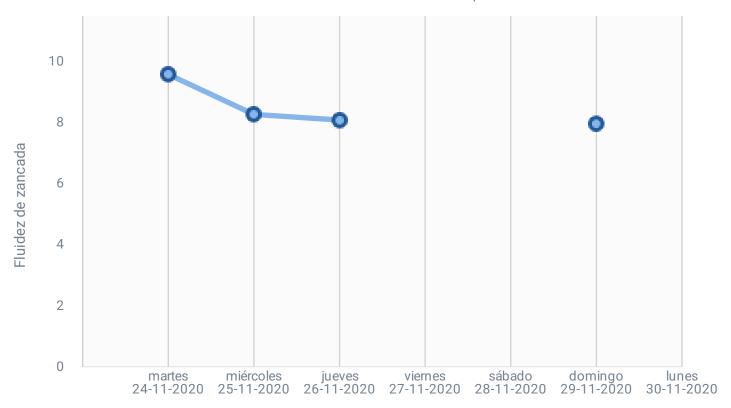




#### Resumen Semanal de Cadencia del paciente 9

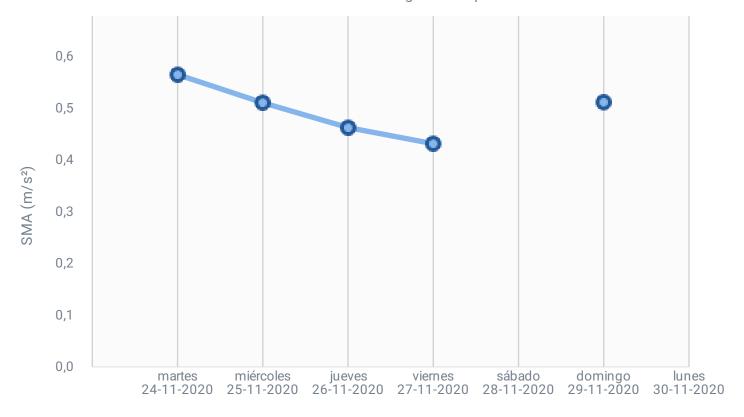


#### Resumen Semanal de Fluidez de zancada del paciente 9

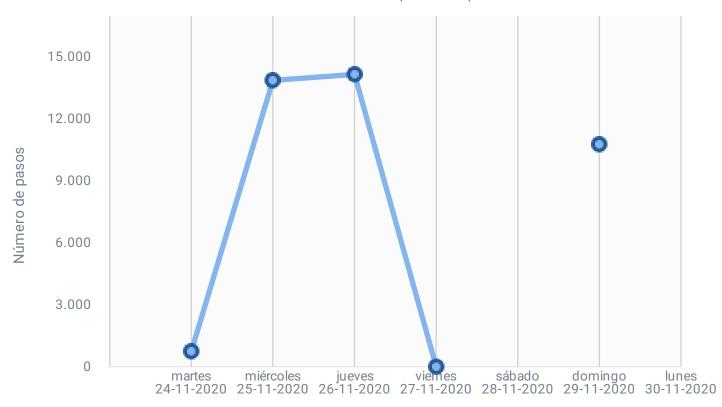




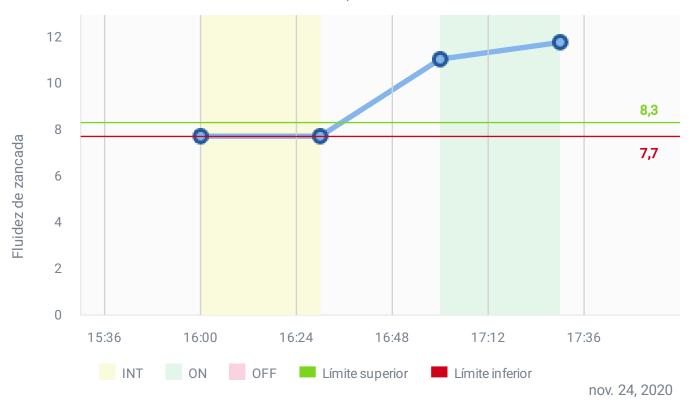
### Resumen Semanal de Gasto energético del paciente 9



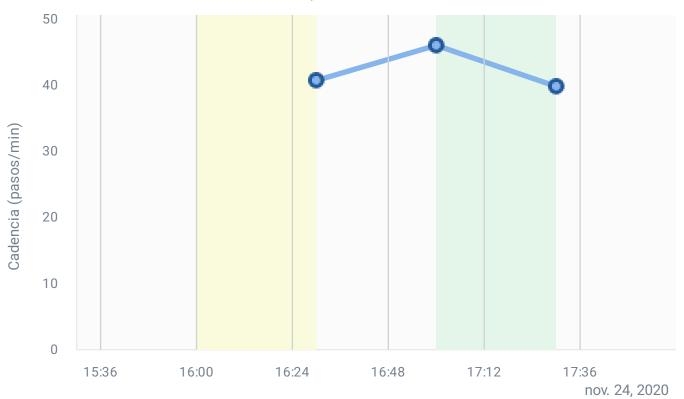
#### Resumen Semanal de Número de pasos del paciente 9



Fluidez de zancada del paciente 9 día 24-11-2020

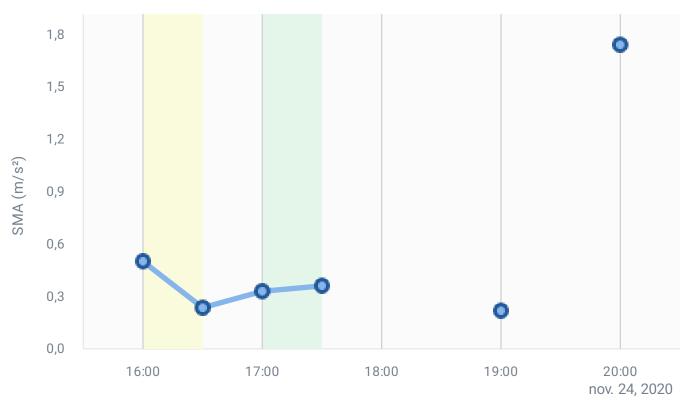


### Cadencia del paciente 9 día 24-11-2020

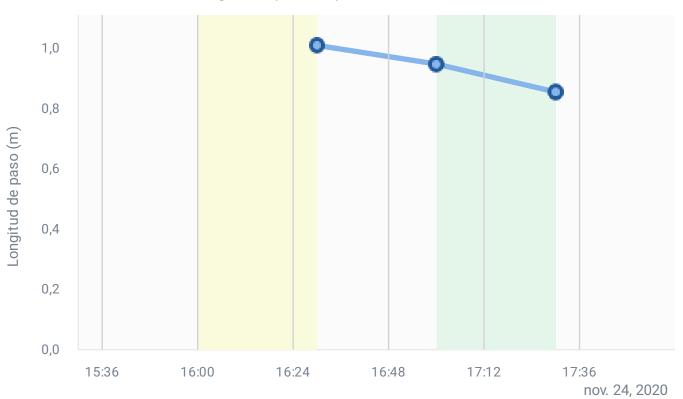




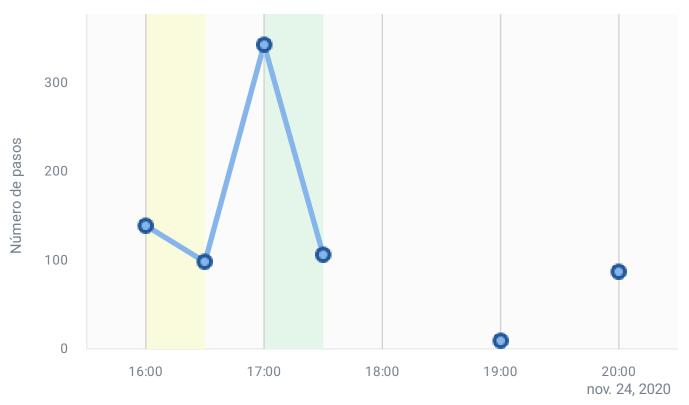
Gasto energético del paciente 9 día 24-11-2020



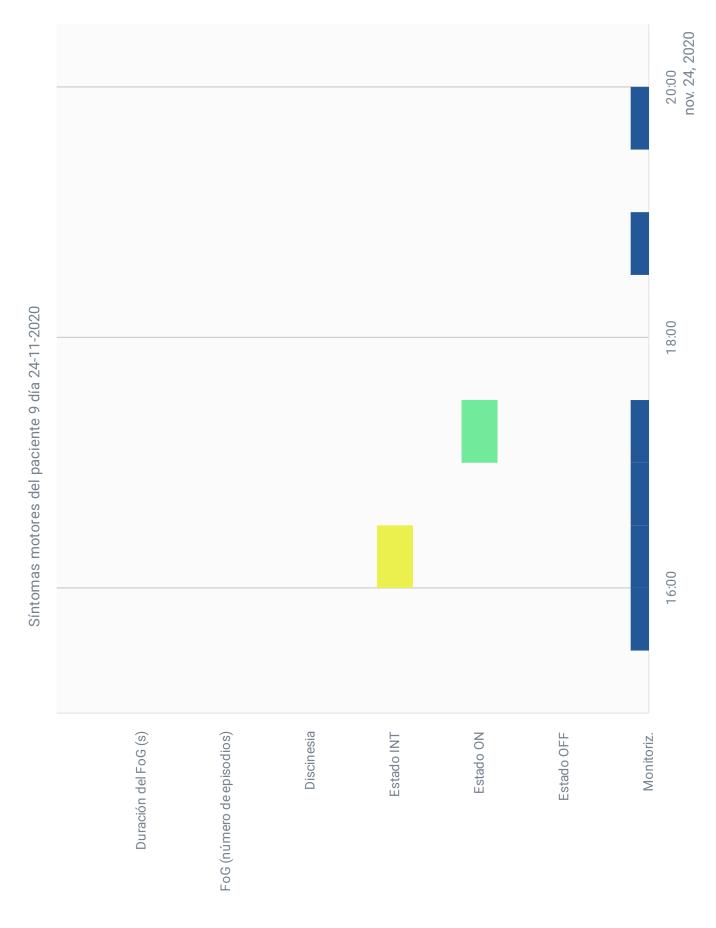
Longitud de paso del paciente 9 día 24-11-2020



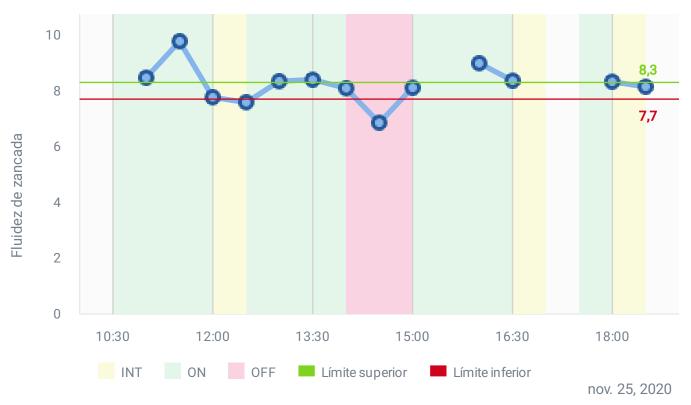
### Número de pasos del paciente 9 día 24-11-2020



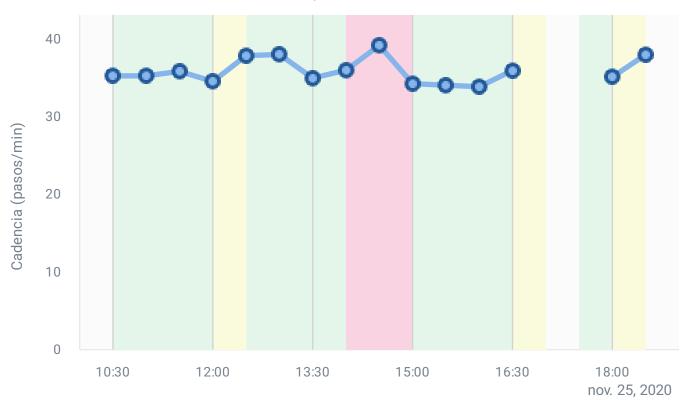




Fluidez de zancada del paciente 9 día 25-11-2020

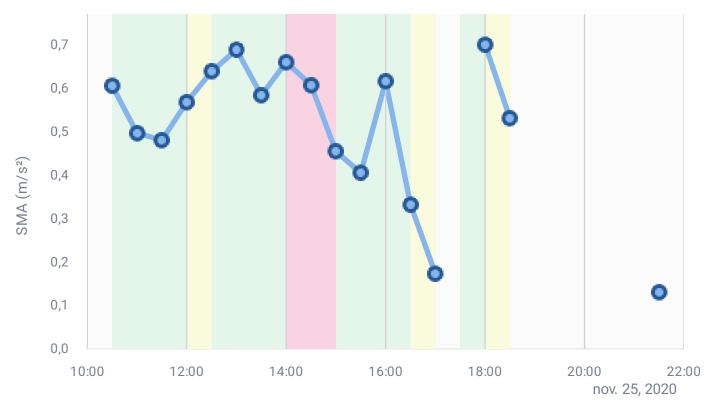


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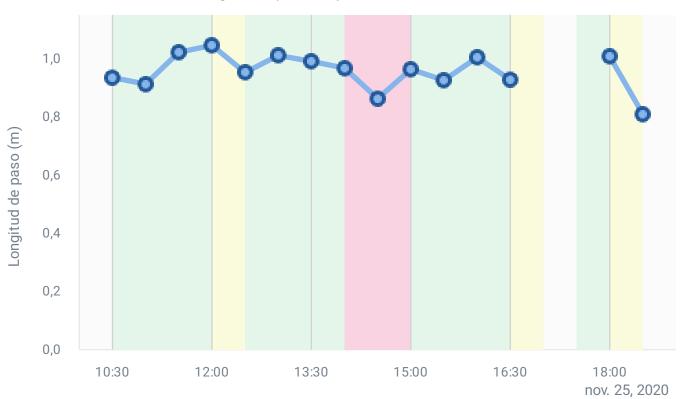




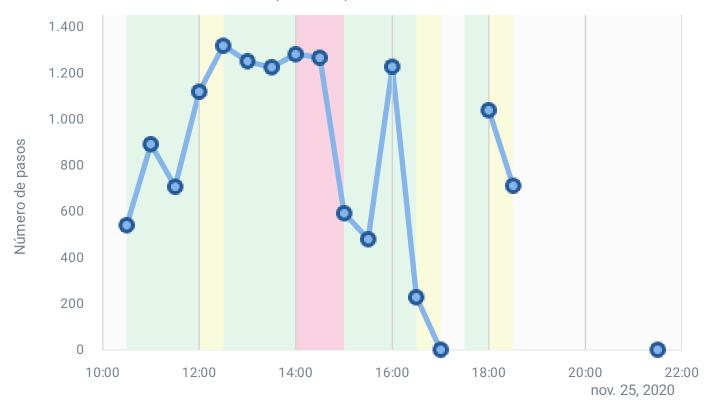
Gasto energético del paciente 9 día 25-11-2020

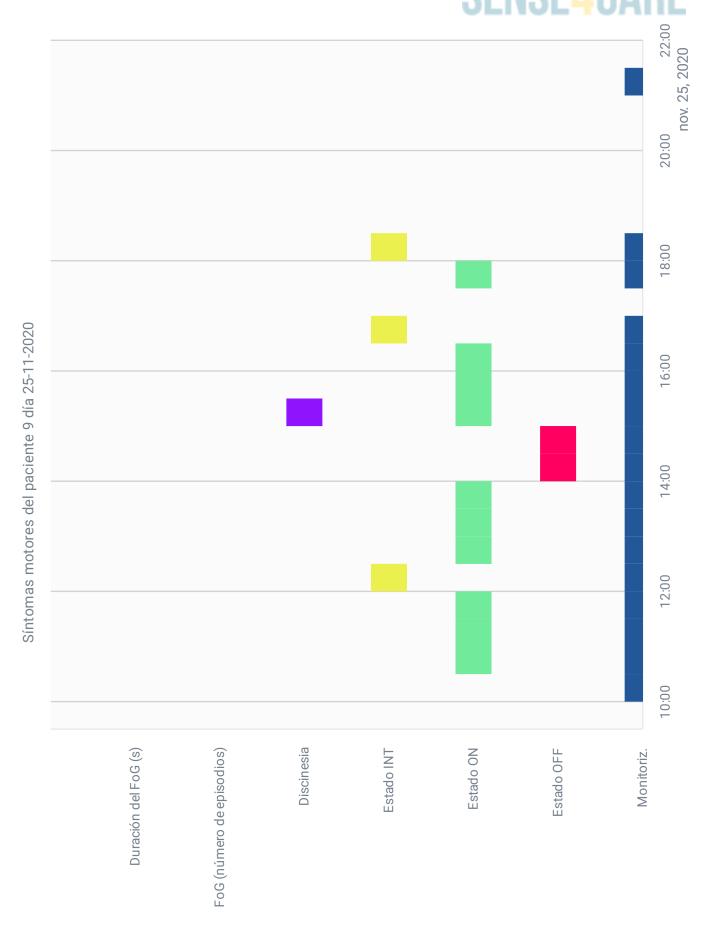


Longitud de paso del paciente 9 día 25-11-2020

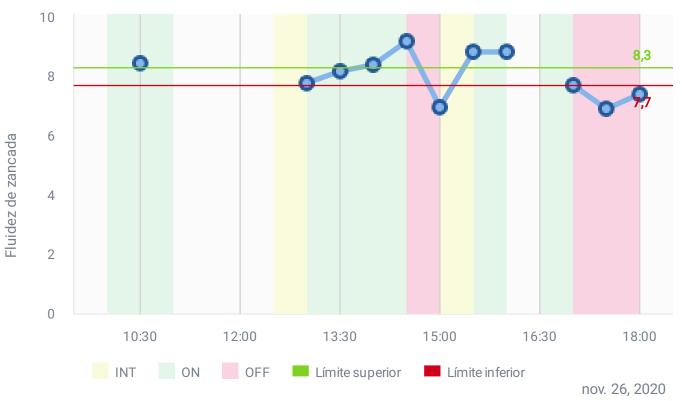


### Número de pasos del paciente 9 día 25-11-2020

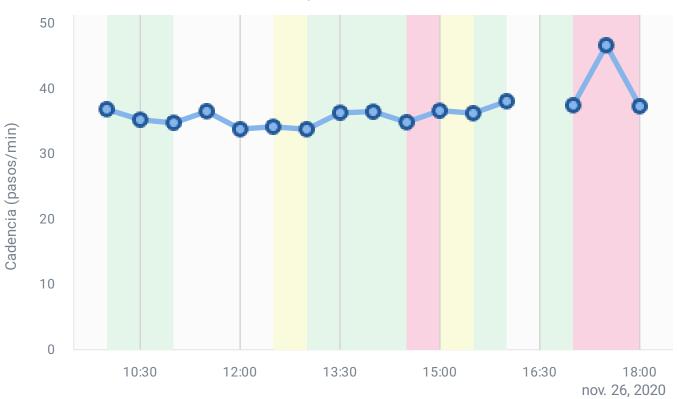




Fluidez de zancada del paciente 9 día 26-11-2020

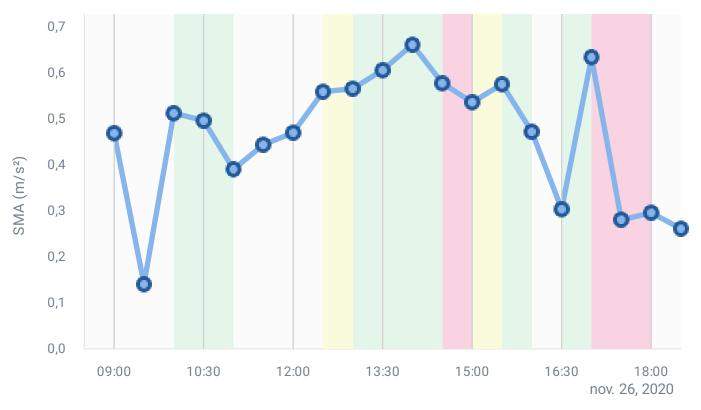


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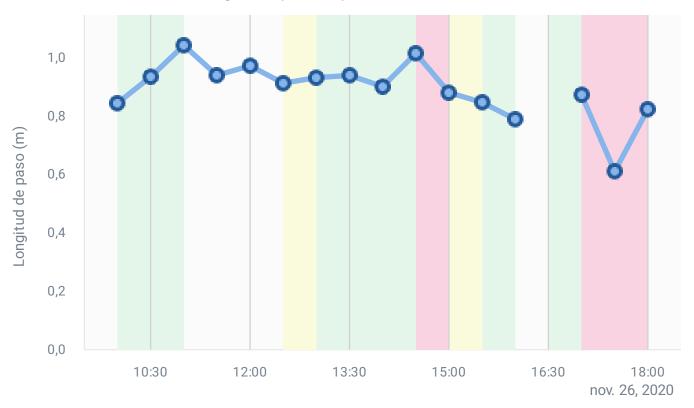




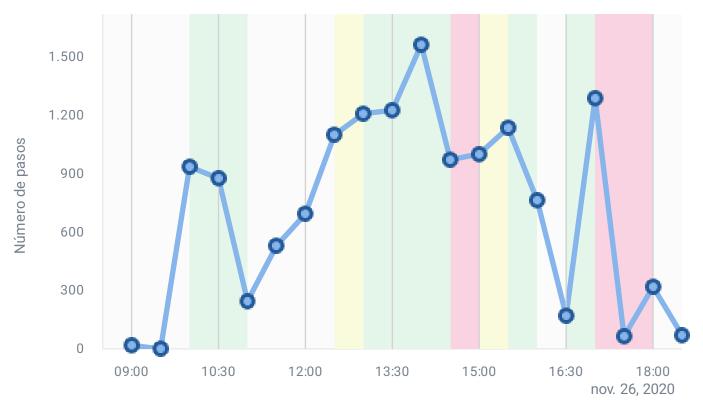
Gasto energético del paciente 9 día 26-11-2020

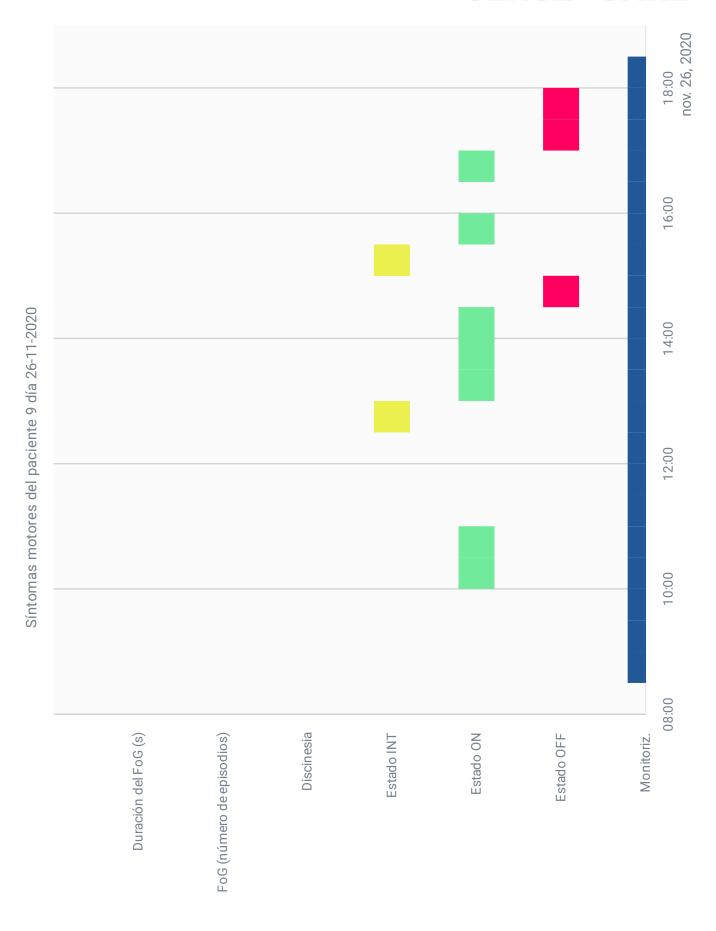


Longitud de paso del paciente 9 día 26-11-2020



### Número de pasos del paciente 9 día 26-11-2020

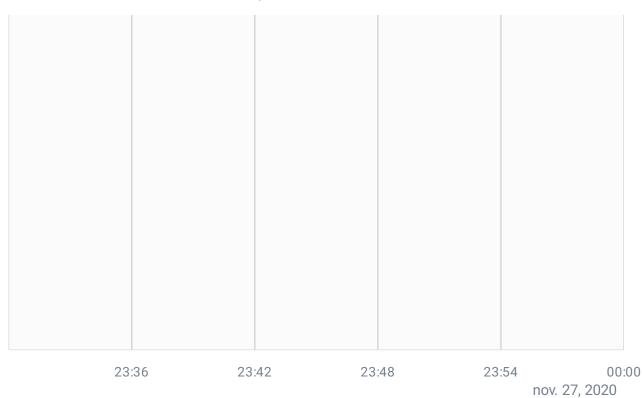




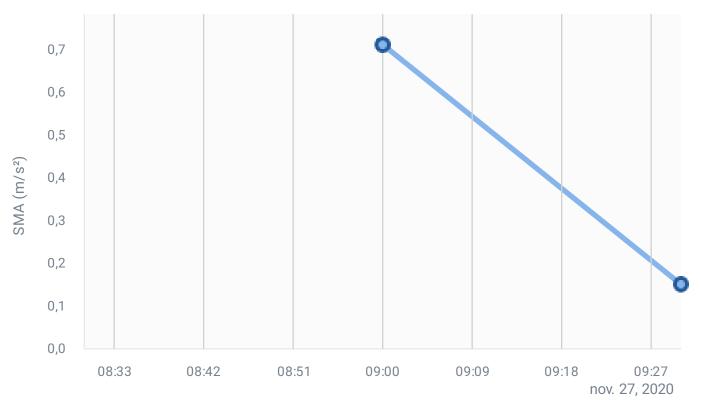
### Fluidez de zancada del paciente 9 día 27-11-2020



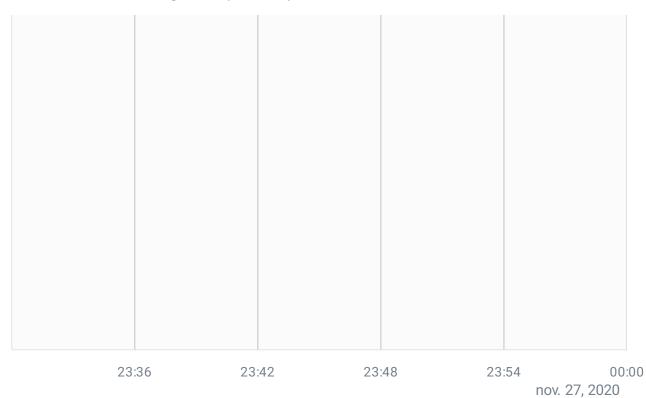
### Cadencia del paciente 9 día 27-11-2020



Gasto energético del paciente 9 día 27-11-2020

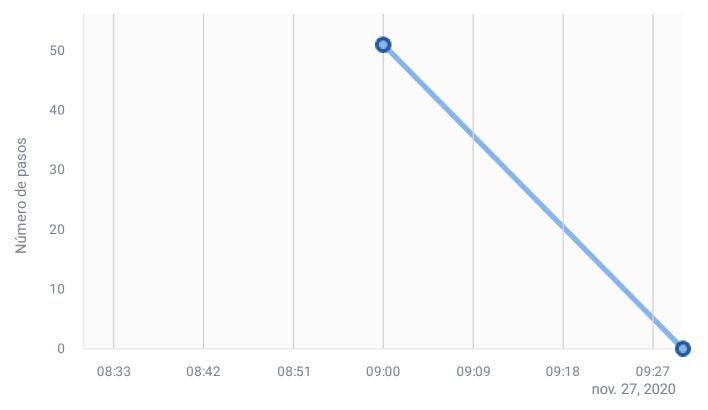


Longitud de paso del paciente 9 día 27-11-2020

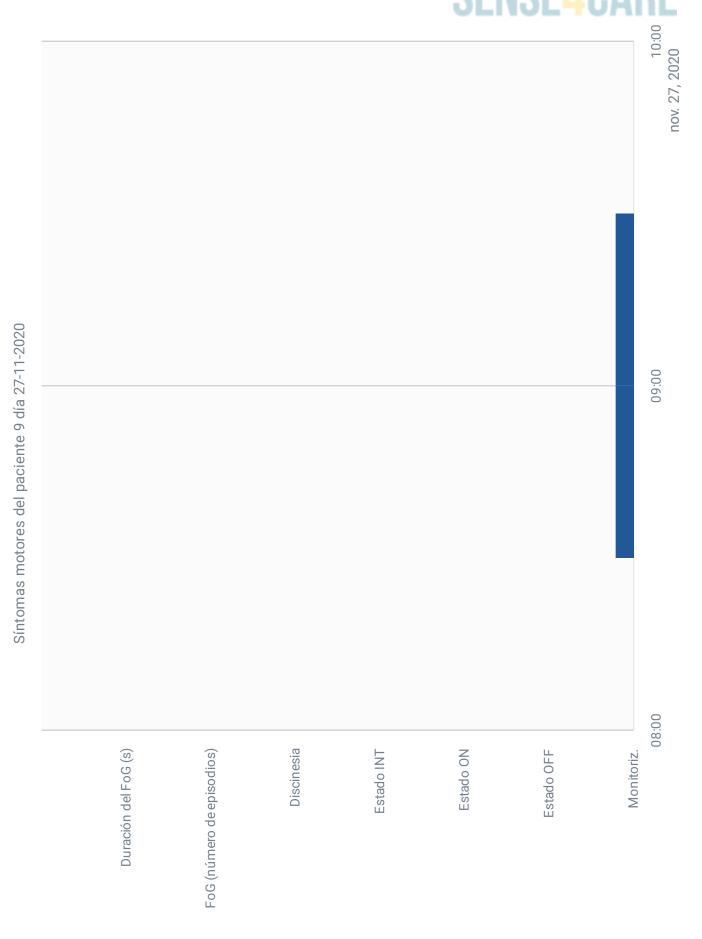


Longitud de paso (m)

### Número de pasos del paciente 9 día 27-11-2020



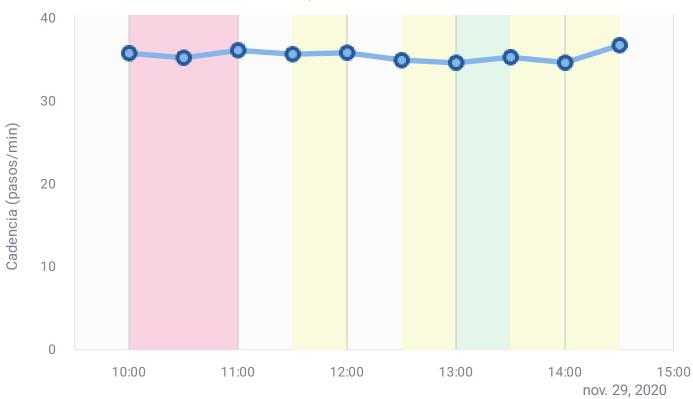




Fluidez de zancada del paciente 9 día 29-11-2020

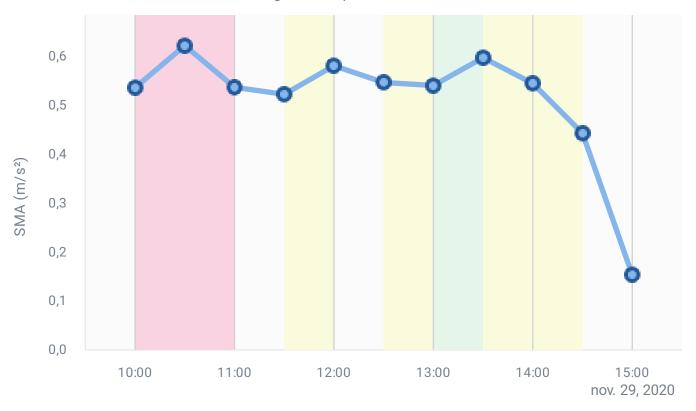


### Cadencia del paciente 9 día 29-11-2020

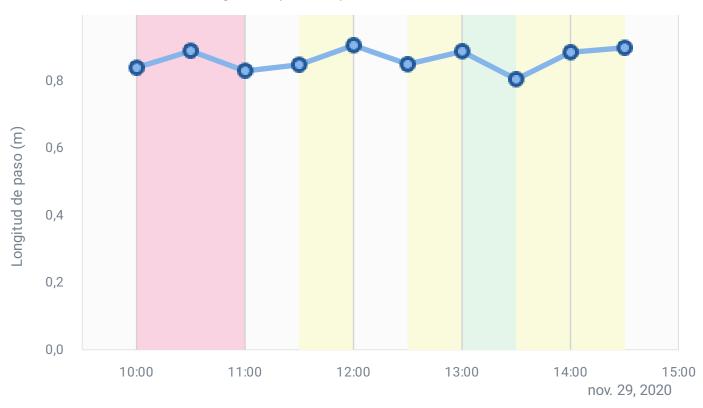




Gasto energético del paciente 9 día 29-11-2020



Longitud de paso del paciente 9 día 29-11-2020



### Número de pasos del paciente 9 día 29-11-2020

