

Report Title

Données patient

Age: 0

Praticien:

Note 1:

Nom: BESSON ACHILLE 09.12.24

Né(e) le:

Taille: 0 in

Poids: 0 lb

Note 2:

Sexe: Non spécifié

BMI: 0.0

Identifiant:

Date de l'enregistrement: 08 December 2024

Heure: 22:06:15

Durée: 09:21:52

Analysée: 09:21:52

Commentaires:

Taux de stockage des données de 4 secondes chaque échantillon.

Événements	SpO2	Pouls	SpO2 Niveau (%)	Événem.	Inférieur à (%)	Temps(%)
Nb total des événements	36	208	99 - 95	0	100	100.0
Durée des événements (minutes)	14.1	93.3	94 - 90	12	95	99.5
Durée moyen. événements (sec.)	23.6	26.9	89 - 85	22	90	2.3
Index (1/heure)		22.2	84 - 80	2	85	0.0
Indice de désaturation en oxygène	3.8		79 - 75	0	80	0.0
Artefacts (%)	0.3	0.3	74 - 70	0	75	0.0
Index ajusté (1/heure)	3.9	22.3	69 - 65	0	70	0.0
			64 - 60	0	65	0.0
% de saturation						
SpO2 moyen. sans événem. (%)	91.6					
Temps (minutes) < 88%	1.4					
Nombre d'événements < 88%	9					
Temps max. simple < 88%	12 sec at 23:05:07					
SpO2 minimum (%)	82	at 22:06:27				
SpO2 max. (%)	96	at 22:41:39				
Moyenne de SpO2 basse (%)	88.5					
Moyenne de SpO2 basse < 88%	86.2					
Pouls						
Pouls moyen (bpm)	46.4					
Pouls bas (bpm)	35					
Taux de pulsation élevé (bpm)	99					

Paramètres d'analyse

Événement désaturation: baisse de SpO2 d'au moins 4% pendant un minimum de 10 secondes

Événement pouls: Changement de fréquence d'au moins 6 bpm pendant un minimum de 8 secondes

Graphiques de synthèse

SpO2 (5 % par division)

The graph displays SpO2 levels over a 7-hour period. The y-axis is labeled from 80 to 100 in increments of 5. A green line represents the SpO2 signal, which starts around 92%, drops to a minimum of about 82% at 22:06:27, and then fluctuates between 85% and 95% for the remainder of the recording. A horizontal red dashed line is positioned at 88%.

A horizontal timeline showing the occurrence of SpO2 desaturation events. The timeline is marked with vertical lines indicating the start and end of each event. The events are clustered in the first half of the recording, with a few isolated events in the second half.

Pouls (10 BPM par division)

The graph displays the pulse rate over a 7-hour period. The y-axis is labeled from 30 to 100 in increments of 10. A blue line represents the pulse rate, which starts around 50 bpm, drops to a minimum of about 35 bpm at 22:06:27, and then fluctuates between 35 bpm and 100 bpm for the remainder of the recording.

A horizontal timeline showing the occurrence of pulse rate events. The timeline is marked with vertical lines indicating the start and end of each event. The events are clustered in the first half of the recording, with a few isolated events in the second half.

Heure 22:06 23:00 0:00 1:00 2:00 3:00 4:00 5:00 6:00 7:00

Nom: BESSON ACHILLE 09.12.24 Identifiant: