OXYMETRE DE POULS AUTO-MESURE





- Détermine la saturation en oxygène (Sp02) et la pulsation cardiaque (pouls)
- Mesure confortable Simple et sans douleur
- Léger et portatif
 Idéal pour une utilisation à la maison et en
 déplacement
- Norme ISO 806 01-2-61
- Garantie 2 ans

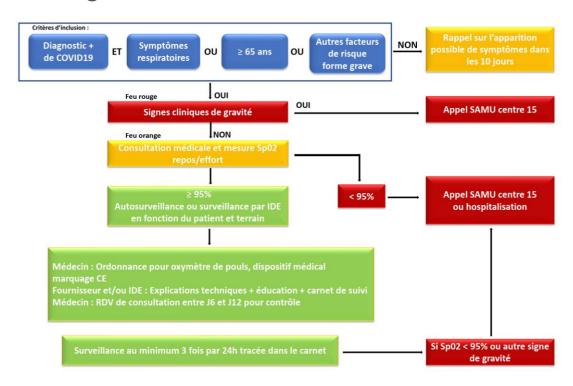
C€₀₄₈₂

Référence produit : 859 068 Conditionnement : 3 Modèle : OxyFlash



PRISE EN CHARGE OXYMETRE DE POULS

Critères d'inclusion pour le remboursement ⊙



Norme ⊗

Test Report issued under the responsibility of:

SGS

	TEST REPORT ISO 80601-2-61 ment – Part 2-61: Particular requirements for al performance of pulse oximeter equipment
Report Number:	GZE\$201203506703
Date of issue:	2021-02-26
Total number of pages	32
Name of Testing Laboratory preparing the Report:	SGS-CSTC Standards Technical Services Co., Ltd. Grangehou Branch
Applicant's name:	Shenzhen Jumper Medical Equipment Co. 即使用气装室
Address:	D Building, No. 71, Xintian Road, Fuyona Street, Baoan Shenzhen, Guangdong, China
Test specification:	•
Standard:	ISO 80601-2-61:2017, COR1:2018 for use IEC 60601-1:2005, COR1:2006, COR2:2007, AMD1:2012
Test procedure:	SGS-CSTC
Non-standard test method::	N/A
Test Report Form No:	ISO80601_2_61C
Test Report Form(s) Originator:	CSA Group
Master TRF:	Dated 2019-01-22
Copyright © 2019 IEC System of Co Equipment and Components (IECE)	nformity Assessment Schemes for Electrotechnical E System). All rights reserved.
This publication may be reproduced in whole or copyright owner and source of the material. IEC from the reader's interpretation of the reproduce	in part for non-commercial purposes as long as the IECEE is acknowledged as EE takes no responsibility for and will not assume liability for damages resulting of material due to its placement and context.
	Report unless signed by an approved CB Testing Laboratory te issued by an NCB in accordance with IECEE 02.
General disclaimer:	
	relate only to the object tested. cept in full, without the written approval of the Issuing CB Testing t Report and its contents can be verified by contacting the NCB,

Fiche de suivi ⊗

BIOSÝNEX							
Jour	SpO2 matin	SpO2 midi	SpO2 soir	Autre mesure de la SpO2	Symptôme(s)		

