



Télesurveillance

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Corporate Author: Nova Scotia Health Authority. Cardiology

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Subjects (MeSH): Telemetry
Monitoring, Physiologic - methods

Subjects (LCSH): Telemetering transmitters
Heart beat

Abstract: La télésurveillance est une façon d'enregistrer votre fréquence et votre rythme cardiaques. Un transmetteur est utilisé pour envoyer cette information à un écran de contrôle au poste de soins infirmiers. L'enregistrement a lieu quand vous êtes éveillé et durant votre sommeil. La présente brochure répond aux questions suivantes : pourquoi utilise-t-on la télésurveillance, comment procède-t-on et quoi faire en cas de problèmes.

This pamphlet is a French translation of "Telemetry" pamphlet 0006. Telemetry is a way of recording your heart's rate and rhythm. A transmitter is used to send this information to a monitor at the nurses' station. The recording happens while you are awake as well as while you are asleep. This pamphlet answers questions such as why telemetry is done, how it is done, and what to do if any problems arise.

Responsibility: Prepared by: Cardiology

Pamphlet Number: 1893



Telemetry

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Place of Publication: Halifax, NS

Publisher: Nova Scotia Health Authority

Date of Publication: 2021

Format: Pamphlet

Language: English

Physical Description: 1 electronic document ([4] p.) : digital, PDF file

Subjects (MeSH): Telemetry
Monitoring, physiologic - methods

Subjects (LCSH): Telemetering transmitters
Heart beat

Abstract: Telemetry is a way of recording your heart's rate and rhythm. A transmitter is used to send this information to a monitor at the nurses' station. The recording happens while you are awake as well as while you are asleep. This pamphlet answers questions such as why telemetry is done, where and how it is done, and what to do if you have any problems. The French version of this pamphlet 1893, "Télésurveillance", is also available.

Responsibility: Prepared by: Cardiology, QEII

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