Published in: 2013 IEEE International Symposium on Medical Measurements and

Applications (MeMeA)
Loading [MathJax]/extensions/MathZoom.js

Date of Conference: 4-5 May 2013 INSPEC Accession Number: 13628973

Date Added to IEEE Xplore: 01 July 2013 DOI: 10.1109/MeMeA.2013.6549737

ISBN Information: Publisher: IEEE

Conference Location: Gatineau, QC,

Canada

Contents

I. Introduction

Nowadays, the measurement of blood pressure is the commonest measurement made in clinical practice. Deviations from normal blood pressure profiles have been associated with cardiovascular events [1] as well as with autonomic negropus system dystunction [2]. The widely used

well as with autonomic nervous system dysfunction [2]. The widely used blood pressure device for ambulatory and self-measurement is based on the oscillometric technique. The automated oscillometric method for blood pressure measurement is often used in clinics in place of the palpatory or auscultatory method.

Authors	~
Figures	~
References	~
Keywords	~
Metrics	~
Footnotes	~

TEEE Personal Account

Purchase Details

Profile Information

Need Help?

Follow

CHANGE USERNAME/PASSWORD

PAYMENT OPTIONS

VIEW PURCHASED DOCUMENTS

PROFESSION AND EDUCATION

WORLDWIDE: +1 732 981 0060

TECHNICAL INTERESTS

CONTACT & SUPPORT

About IEEE Xplore | Contact Us | Help | Accessibility | Terms of Use | Nondiscrimination Policy | Sitemap | Privacy & Opting Out of Cookies

A not-for-profit organization, IEEE is the world's largest technical professional organization dedicated to advancing technology for the benefit of humanity.

© Copyright 2021 IEEE - All rights reserved. Use of this web site signifies your agreement to the terms and conditions.

 IEEE Account
 Purchase Details
 Profile Information
 Need Help?

 » Change Username/Password
 » Payment Options
 » Communications Preferences
 » US & Canada: +1 800 678 4333

 » Update Address
 » Order History
 » Profession and Education
 » Worldwide: +1 732 981 0060

 » View Purchased Documents
 » Technical Interests
 » Contact & Support

About IEEE Xplore | Contact Us | Help | Accessibility | Terms of Use | Nondiscrimination Policy | Sitemap | Privacy & Opting Out of Cookies

A not-for-profit organization, IEEE is the world's largest technical professional organization dedicated to advancing technology for the benefit of humanity. © Copyright 2021 IEEE - All rights reserved. Use of this web site signifies your agreement to the terms and conditions.

Loading [MathJax]/extensions/MathZoom.js