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# Editorial: Non-invasive physiological measurements: from discovery to implementation

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## KEYWORDS

non-invasive measurements, physiological measurements, discovery, clinical, translation

## Editorial on the Research Topic

Editorial: Non-invasive physiological measurements: from discovery to implementation

## Introduction

The goal of this Research Topic, developed by the American College of Sports Medicine Non-Invasive Physiology (ACSM-NIP) interest group, was to demystify and increase the accessibility of non-invasive physiological measurement tools and procedures. The nomenclature “noninvasive physiological measurement” typically conjures imagery of laboratory wizardry and blue-skies science (e.g., where real-world applications are not immediately apparent). However, compared to invasive measurements, noninvasive physiological measurements often reduce financial and time burdens, lower risk of harm, and provide greater accessibility. These benefits may extend beyond the research setting to the clinical setting. Non-invasive measurements are crucial to a myriad of study types and research questions with implications spanning the research-clinical spectrum. Broad examples of research types in which non-invasive physiological measurements are used or have important implications include: i) discovery (interpreting clinical signals to better understand systems physiology), ii) clinical and preclinical/subclinical (establishing efficacy and safety of techniques or interventions), iii) epidemiological: identifying the distribution of disease or track cohorts, and iv) implementation (medical system approaches for tracking patient health). We, via this Research Topic, were interested in all article types (e.g., original research, brief reports, etc.) including those focused on bioengineering, mathematical modelling, laboratory studies, clinical studies, epidemiological studies, and implementation studies. We were also interested in articles with implications for diversity, equity, and inclusivity, including those addressing life-stage, sex, gender, race, ethnicity, and disabilities.

# Non Invasive Physiological Measurements

**Wolfgang Guggemos**



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## **Table of Contents Non Invasive Physiological Measurements**

1. Understanding the eBook Non Invasive Physiological Measurements
  - The Rise of Digital Reading Non Invasive Physiological Measurements
  - Advantages of eBooks Over Traditional Books
2. Identifying Non Invasive Physiological Measurements
  - Exploring Different Genres
  - Considering Fiction vs. Non-Fiction
  - Determining Your Reading Goals
3. Choosing the Right eBook Platform
  - Popular eBook Platforms
  - Features to Look for in an Non Invasive Physiological Measurements
  - User-Friendly Interface
4. Exploring eBook Recommendations from Non Invasive Physiological Measurements
  - Personalized Recommendations
  - Non Invasive Physiological Measurements User Reviews and Ratings
  - Non Invasive Physiological Measurements and Bestseller Lists
5. Accessing Non Invasive Physiological Measurements Free and Paid eBooks

- Non Invasive Physiological Measurements Public Domain eBooks
- Non Invasive Physiological Measurements eBook Subscription Services
- Non Invasive Physiological Measurements Budget-Friendly Options
- 6. Navigating Non Invasive Physiological Measurements eBook Formats
  - ePub, PDF, MOBI, and More
  - Non Invasive Physiological Measurements Compatibility with Devices
  - Non Invasive Physiological Measurements Enhanced eBook Features
- 7. Enhancing Your Reading Experience
  - Adjustable Fonts and Text Sizes of Non Invasive Physiological Measurements
  - Highlighting and Note-Taking Non Invasive Physiological Measurements
  - Interactive Elements Non Invasive Physiological Measurements
- 8. Staying Engaged with Non Invasive Physiological Measurements
  - Joining Online Reading Communities
  - Participating in Virtual Book Clubs
  - Following Authors and Publishers Non Invasive Physiological Measurements
- 9. Balancing eBooks and Physical Books Non Invasive Physiological Measurements
  - Benefits of a Digital Library
  - Creating a Diverse Reading Collection Non Invasive Physiological Measurements
- 10. Overcoming Reading Challenges
  - Dealing with Digital Eye Strain
  - Minimizing Distractions
  - Managing Screen Time
- 11. Cultivating a Reading Routine Non Invasive Physiological Measurements
  - Setting Reading Goals Non Invasive Physiological Measurements
  - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Non Invasive Physiological Measurements
  - Fact-Checking eBook Content of Non Invasive Physiological Measurements
  - Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
  - Utilizing eBooks for Skill Development

- Exploring Educational eBooks

### 14. Embracing eBook Trends

- Integration of Multimedia Elements
- Interactive and Gamified eBooks

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