DIGITAL TOOL FOR DATA COLLECTION IN GERIATRIC RESEARCH – Gericard-PROs©

PROTECTION

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BACKGROUND

Clinical research in geriatrics requires the collection of reliable and structured data to assess the health status and needs of older patients. However, manually gathering information using paper questionnaires can be inefficient and prone to errors, making it difficult to systematize and analyze data in research projects.

In response to this need, there is growing demand for digital tools that streamline and ensure the quality of clinical data collection, especially through the use of validated questionnaires that enable comparisons and multicenter studies in the field of geriatrics.

ACHIEVEMENTS AND RESULTS

Gericard-PROs©, is an application specifically developed for data collection in geriatric research projects.
The app allows for the structured and secure collection of patient information through validated clinical questionnaires, facilitating the comprehensive assessment of older patients.

Gericard-PROs© is available on major mobile download platforms (Android and iOS), enabling its use on different devices and in various healthcare settings.

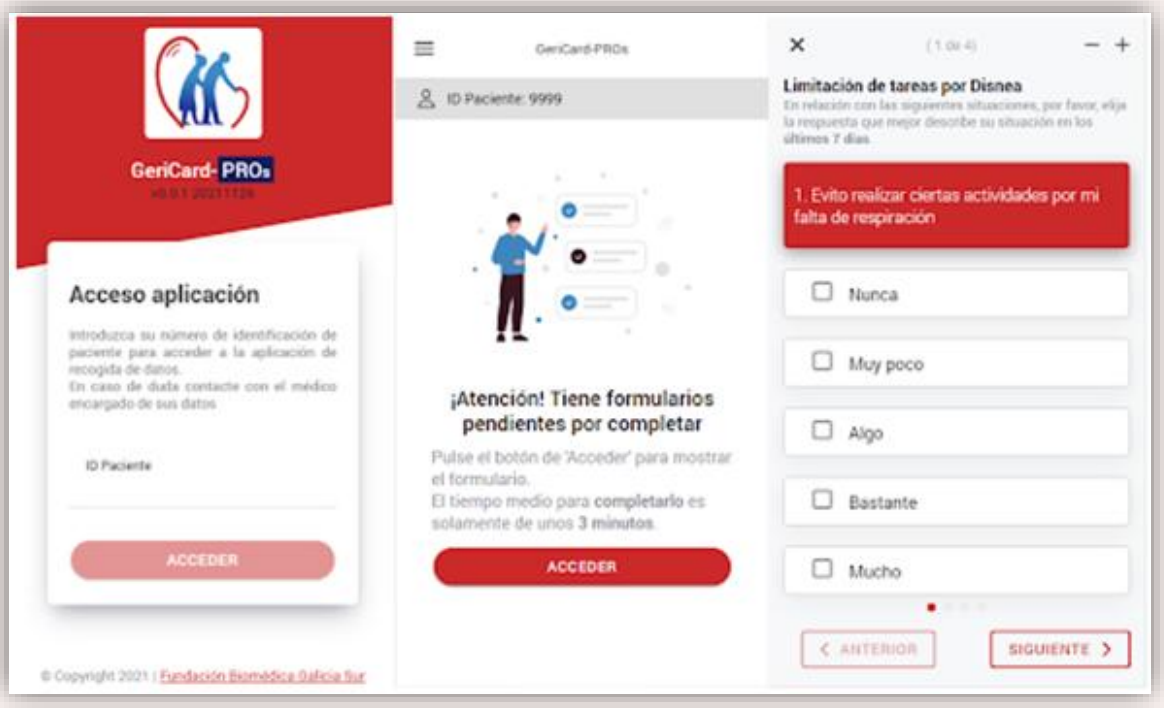
Access to the web platform through: https://gericard-pros.es/login, and available on the Google Play App Store and Apple Store.

PURPOSES AND ADVANTAGES

The use of **Gericard-PROs© has optimized data collection**, improving the quality and traceability of information in the studies conducted.

The **main advantages** of this technology are:

- Standardization of data collection through the use of validated questionnaires.
- Reduction of errors associated with manual transcription and improvement of data quality.
- Multiplatform access, facilitating its use in different environments and devices.
- Streamlines the research process, allowing for more efficient data collection and analysis.
- Facilitates comprehensive assessment of geriatric patients within the context of clinical research projects.



WEB LINK

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