

SPECIALIST SYSTEMS · CORE PLATFORM

REHABIS

Physical Medicine & Rehabilitation Information System

Structured rehabilitation records — physiotherapy, occupational therapy, speech therapy, and multidisciplinary team coordination.

REHABIS provides a complete rehabilitation information system for physiotherapy, occupational therapy, and multidisciplinary rehabilitation teams. It includes structured functional assessment tools (Barthel Index, FIM, Berg Balance Scale), goal-setting with outcome tracking, session records for individual and group therapy, and integration with ORTHOIS for prosthetics and orthotics coordination.

AT A GLANCE

Barthel · FIM

outcome measures

MDT

shared goal board

ORTHOIS

O&P integration

EN/FR

bilingual

EN / FR

Fully bilingual interface

HL7 FHIR

Interoperability standard

22

OPES systems it connects to

OVERVIEW

Built for African healthcare, not adapted for it

REHABIS supports rehabilitation pathways for stroke, traumatic brain injury, orthopaedic surgery, spinal cord injury, and chronic musculoskeletal conditions — tracking patient progress from acute rehabilitation through community reintegration.

Who is REHABIS for?

- ✓ Hospital physiotherapy departments
- ✓ Rehabilitation centres and long-term care facilities
- ✓ Stroke and neurological rehabilitation units
- ✓ Orthopaedic post-surgical rehabilitation
- ✓ Community rehabilitation programmes

Problems REHABIS solves

- 1

Rehabilitation goals not set or tracked

SMART goal-setting with regular review — progress tracked using validated outcome measures.
- 2

MDT communication fragmented

Shared MDT notes and goal board visible to all team members — physio, OT, speech, nursing, and doctor.

MODULES

Everything in one connected system

Each module activates independently — start with Registration and Consultation, add Lab, Pharmacy, and Billing as you grow.

Functional Assessment

Validated functional outcome measures at admission, discharge, and follow-up.

- Barthel Index · FIM
- Berg Balance Scale
- Oxford Muscle Strength grading
- Pain scale (NRS/VAS)

Goal Setting & Therapy

SMART rehabilitation goals with session records and outcome tracking.

- SMART goal templates
- Session record by discipline
- Group therapy attendance
- Home exercise programme printing

MDT Coordination

Shared team goal board and communication notes for multidisciplinary rehabilitation.

- Shared MDT goal board
- Cross-discipline notes
- MDT meeting records
- Discharge summary generation

PATIENT WORKFLOW

How REHABIS moves a patient through your facility

From the moment a patient arrives to discharge, every step is captured — and every department sees the full picture in real time.



Referral

From OPES EMR or hospital



Assessment

Barthel / FIM scored



Goals Set

MDT SMART goal plan



Therapy

Sessions recorded



Review

Outcomes measured & goals updated

KEY BENEFITS

Why facilities choose REHABIS



Validated outcome measures

Barthel, FIM, and Berg Balance tracked — objective evidence of rehabilitation progress.



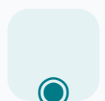
True MDT working

Shared goal board and notes — every team member sees the same patient goals and progress.



O&P integration

ORTHOIS device fabrication coordinated directly from the REHABIS rehabilitation plan.



Community discharge planning

Home exercise programmes and community referrals built into the discharge workflow.

REHABIS connects everything

REHABIS is the clinical core — every other OPES system feeds into it or reads from it.



REHABIS — Clinical Core

OPESCare

OPES EMR

ORTHOIS

MHIS

SLTIS

Built to enterprise standards

Deployment	
Options	On-premise · Cloud
Mobile	Tablet-optimised for therapy sessions
Languages	English · French

See **REHABIS** in your facility

Book a free demonstration tailored to your facility type. Contact our team to schedule a live demo, request a pilot deployment, or get a custom quote.

WEBSITE

www.opeshealthsystems.com

EMAIL

contact@opeshealthsystems.com

PHONE

+237 670 41 62 38

ADDRESS

Bonamousadi, Douala, Cameroon