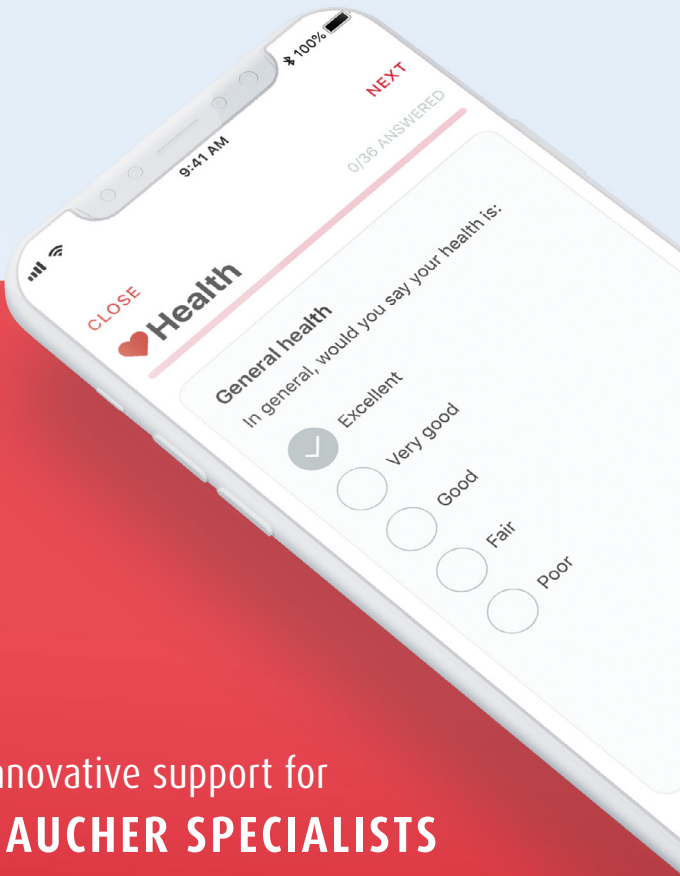


myLSD app
TRACE . TRACK . TRANSFORM .



Innovative support for
GAUCHER SPECIALISTS

Monitor your patients' condition

WHICH BIOMARKER PLAYS A ROLE IN GAUCHER DISEASE?

Lyso-Gb1 has been identified as the most effective biomarker for Gaucher disease and can be easily measured in blood.¹

WHY IS LYSO-GB1 IMPORTANT?

Continuous measurement of Lyso-Gb1 biomarker is essential when assessing Gaucher disease.

Tracking Lyso-Gb1 aides in documenting disease progression and the benefit of treatment. This data makes it possible to examine the efficacy of therapy and, if necessary, to explore additional or alternative treatment methods.

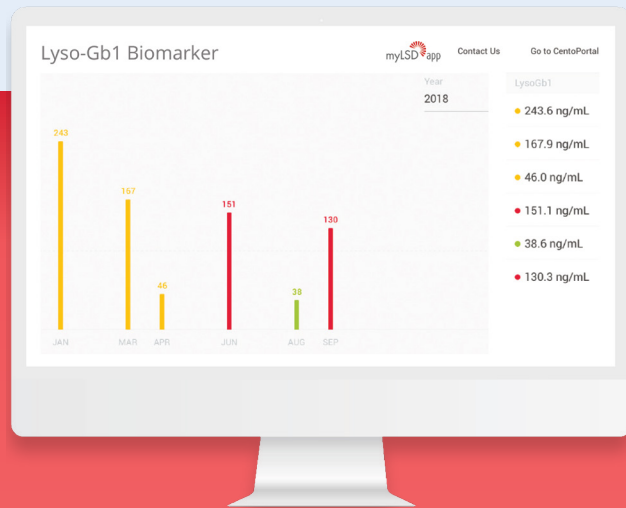
Reference

¹ Arkadir, D. , Dinur, T. , Revel-Vilk, S. , Becker Cohen, M. , Cozma, C. , Hovakimyan, M. , Eichler, S. , Rolfs, A. and Zimran, A. Glucosylsphingosine is a reliable response biomarker in Gaucher disease. Am J Hematol. 2018;93:140-2.

Trace .

myLSDapp documents your patients' Lyso-Gb1 biomarker test results and treatment courses, with easy-to-understand visuals.

Your patients can create their own disease management calendar and set up reminders.

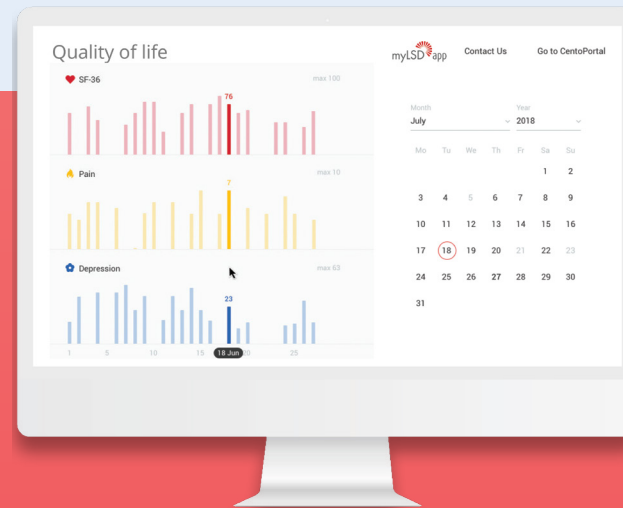


GET A CLEAR AND SIMPLE OVERVIEW OF BIOMARKER RESULTS AND MONITOR TREATMENT.

Track .

Maximize the outcome of patient visits and obtain real-time, detailed metrics of your patients' quality of life from quizzes that cover pain, mood, and overall health.

By encouraging your patients to closely monitor their condition, you will have a better view of treatment efficacy.

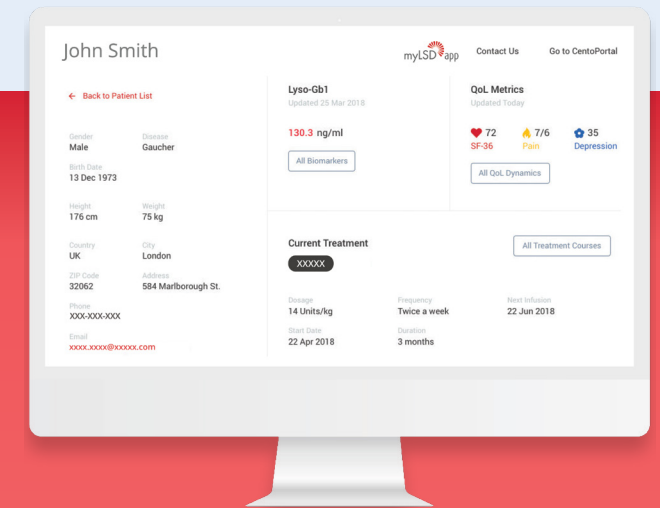


KEEP TRACK OF YOUR PATIENTS' QUALITY OF LIFE.

Transform .

Drive forward innovative treatment methods with the only electronic database of disease progression that combines a patients' medical and quality of life data in one simple system.

By monitoring treatment together, you and your patients are able to produce the best care possible.



TRANSFORM HEALTHCARE FOR GAUCHER.

HOW DOES IT WORK?

For a free demo or more information please contact:

✉ myLSDapp@centogene.com

☎ +49 (0) 381 80113 416

Or visit our website for more information:

<https://www.centogene.com/mylsdapp-services>



Next question

CENTOGENE AG

Am Strande 7
18055 Rostock
Germany

CLIA #99D2049715

Following GLP and GMP guidelines.

