Integrating PROs into studies on MASH, also known as NASH, is crucial.

MASH is a debilitating chronic illness that significantly impairs patients' quality of life, affecting their daily routines, work, and mobility.

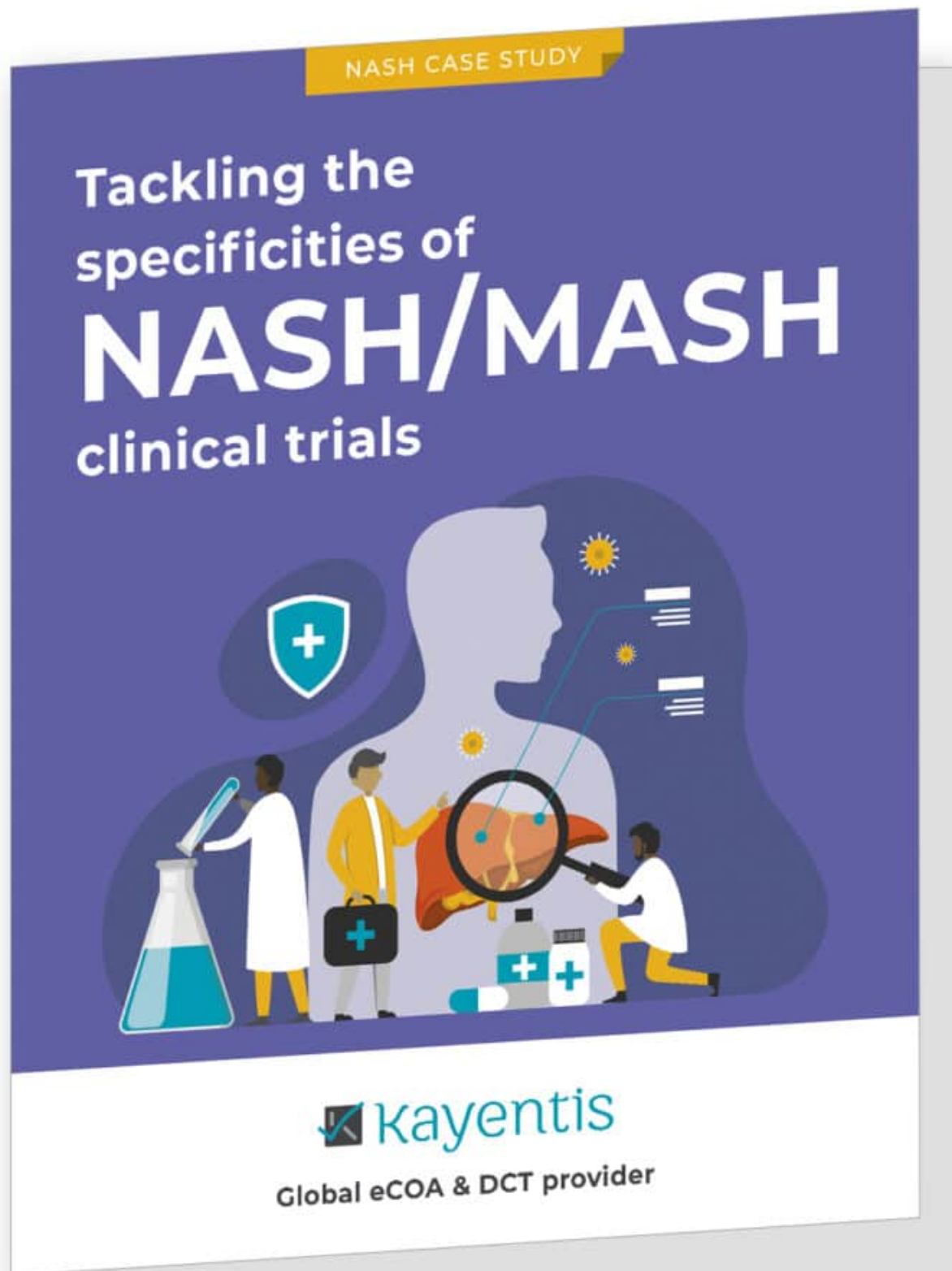- Patient-centric appraisals are needed in the quest for treatments

Integrating PROs in MASH studies expands insights beyond MASH metrics, and helps understand MASH patients' concerns

At Kayentis, we have the full capability to run your MASH studies successfully:

- We have extensive experience in MASH and hepatic disorders research
- We offer an enhanced patient-centric eCOA data entry
- We are a key partner to biotech and big pharma companies

Learn more in the case study

Download the case study
Contact us for more information

Key Words:

- eCOA

- ePRO
- pediatric asthma
- clinical trial

Learn more:

Overcoming challenges in long-lasting pediatric clinical trials – Insights from site experts
26 March 2024

In this third episode on pediatric clinical trial challenges, Begoña Nafria, pediatrician and patient engagement

Read More »

Tackling the specificities of NASH/MASH clinical trials
26 March 2024

Integrating PROs into studies on MASH, also known as NASH, is crucial. MASH is a debilitating

Read More »

Mastering pediatric asthma clinical trials
19 March 2024

Asthma clinical trials present several specificities, such as the use of disease-specific health-related quality of

Read More »

The importance of ePRO to support NASH/NAFLD unmet clinical research and medical needs

14 March 2024

NonAlcoholic SteatoHepatitis (NASH), now called Metabolic Dysfunction-Associated SteatoHepatitis (MASH), affects almost 115 million adults globally

Read More »

How DCTs Can Help Pediatric Clinical Research – Insights From Site Experts

12 March 2024

In this second episode on pediatric clinical trial challenges, Begoña Nafria, pediatrician and patient engagement

Read More »

Ophthalmology Clinical Trials

7 March 2024

Ophthalmic conditions and vision impairment currently affect 2.2 billion people globally. Data collection can be

Read More »