



**Las Vegas**


**(In Place of Our) Sunovion Patient Interview (Kynmobi)**

**Zoltan Mari, MD**  
Staff, Cleveland Clinic  
Ruvo Family Chair & Director, Parkinson's & Movement Disorders Program

**Cleveland Clinic**

**KEEP MEMORY ALIVE**  
Supporting the Mission of Cleveland Clinic Lerner College of Medicine  
ALZHEIMER'S | HUNTINGTON'S | PARKINSON'S & MULTIPLE SYSTEM ATROPHY | NEUROSCIENCE

**Parkinson's disease patients have more options to consider.**



Learn more about the BouNDless research study of an investigational infusion for patients who have been diagnosed with Parkinson's disease and experience motor fluctuations.

**To pre-qualify for this study, you must:**

- Be at least 30 years of age
- Have been diagnosed with Parkinson's disease
- Be experiencing motor fluctuations for 2 hours or more every day in the "OFF" state during your time awake
- Be taking at least 4 doses per day of levodopa/dopa decarboxylase inhibitor (LD/DCI; or at least 3 doses per day of extended-release LD/DCI, e.g., Rytary®)
- Have a study partner to assist you throughout the study

All study-related visits, tests, and drugs will be provided to you at no cost. In addition, reimbursement for study-related expenses may be provided.

**BouNDless**

**For many PARKINSON'S DISEASE patients, short-acting medications, like levodopa, help control their motor fluctuations.**

**BouNDless**

**What will happen during the BouNDless study?**

After a screening period of up to 30 days, to qualify the study, your doctor will adjust the chronic and acute and medications to help your symptoms are managed as best as possible.

After these 30 weeks, you will be switched to receive an infusion of the investigational drug and continue to receive your current medications as needed. For 4-6 weeks, your doctor will adjust your medications to make sure your symptoms are managed as best as possible.

Following these 6 weeks, you will be randomly assigned either the 10 mg or 20 mg infusion of the investigational drug or placebo for 12 weeks. During this period, you will receive your current medications as needed.

**What are the benefits and risks related to the BouNDless study?**

There is no guarantee you will benefit from participating in this study. However, your participation may help Parkinson's disease patients in the future.

If you decide you still experience a side effect while in the study, before you join the study, the study staff will review the study-related risks and benefits with you.

Because research studies can affect the health of participants, you will be closely monitored throughout the study. The study sponsor has required a special protocol which includes the study in detail. An independent review board reviewed the study and will review the protocol and require that it be followed exactly.

**ABOUT RESEARCH STUDIES**

Research studies are different than regular medical care because the purpose of a research study is to gather information about an investigational drug. Pharmaceutical companies use studies like BouNDless to learn more about an investigational drug's safety and effectiveness.


Using what they learn from research studies, doctors and regulatory agencies can determine if an investigational drug could one day become available to the public. In order to conduct research studies, doctors need volunteers to participate in these studies.

By participating in the BouNDless study, you could help make a difference in research for Parkinson's disease.

**BouNDless**

For additional information go to [www.boundless-study.com](http://www.boundless-study.com) Or Speak to your Neurologist

**Case Presentation**



- Ms. AB (not a real patient) is 67 years old with 8 years history of PD
- Her current PD medication regimen includes C/L IR 25/100 at 2 tablets 4 times a day
- While this regimen is generally adequate, she is struggling with motor complications
  - Morning off
    - Premature and unpredictable wearing off
    - Dose failure/"no ON"
    - Delayed ON
    - Partial ON
    - Occasional dyskinesias
- These motor complications are increasingly disabling
- What are the management options to help these motor complications?

2 Mini Challenges in PD

# Kynmobi

- A sublingual film indicated for off times in PD
- Improvement in motor symptoms at 15 minutes and last up to 90 minutes

