

# The Hunter-Nelson Sturge-Weber Syndrome Center

## *Multidisciplinary Clinic Information*

### Our Goal

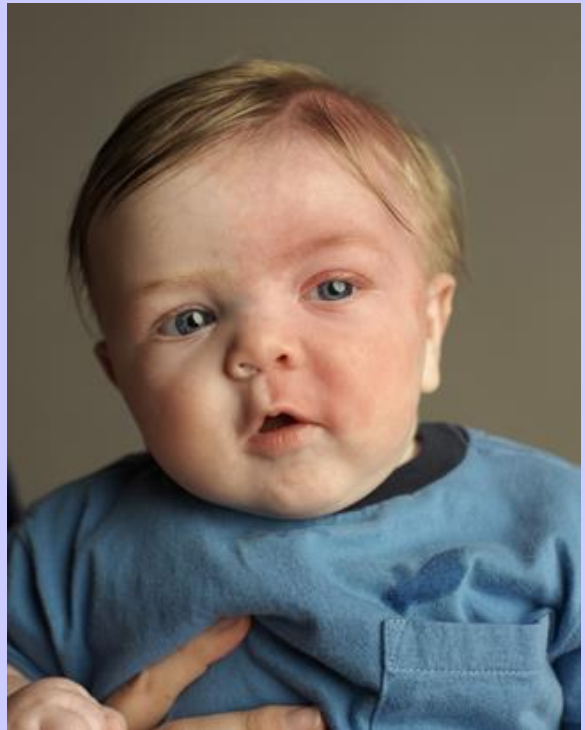
Our goal is to provide the highest level of coordinated care while you are here at Kennedy Krieger. With the multidisciplinary Sturge-Weber Clinic, our patients can see 4 providers (or more) from **8:30am-12:00pm** on the **1<sup>st</sup> Friday of each month**.

### Our Team

- **Dr. Comi** (Director) - Medical and neurological evaluation to diagnose patient, develop treatment plan, and coordinate evaluations
- **Dr. Zabel** (Neuropsychology) - Evaluate the patient for learning, mood, and other behavioral disabilities
- **Dr. Suskauer** (Medical rehabilitation, physiatry) - Evaluate the patient's function and make recommendations to improve function such as with bracing, equipment, or therapies
- **Jennifer Mosier** (Occupational therapy) - Improve patients' fine motor skills for use in daily living activities (eating, dressing, hygiene, toileting and play activities), oral motor skills and adaptive seating needs
- **Tracy Schneider** (physical therapy) - assess and treat disorders that limit an individual's movement, functional mobility, and ability to participate in daily activities

### Where is the Appointment

Your appointments will be held on the **1st floor** of the outpatient clinic at **801 North Broadway** in Baltimore, MD 21205. All of the appointments will be held in the same clinic room and the providers will come to you.



We also coordinate care with specialists in the following disciplines:

- Ophthalmology
- Dermatology
- Neuroradiology
- Epileptology

### For Scheduling and Questions

If you would like to schedule or would just like to know more about the clinic, please give our center a call at **443-923- 9569** or at **443-923-9127**. You may also reach us by email at [sturgeweber@kennedykrieger.org](mailto:sturgeweber@kennedykrieger.org).



Kennedy Krieger Institute

**We are all born with great potential.  
Shouldn't we all have the chance to achieve it?**