Dysautonomia is a medical term used to describe a group of conditions that are caused by a malfunction of the Autonomic Nervous System (ANS). The ANS is a very involved and complicated system that regulates all of the unconscious functions of our bodies. This includes our cardiovascular system, gastrointestinal system, urinary system, and endocrine system along with many other functions such as metabolic processes, temperature regulation, respiration, etc. Orthostatic intolerance (the inability to remain upright) is a hallmark of multiple forms of dysautonomia. Each dysautonomia case is unique. Symptoms range from mild to debilitating, and on rare occasions can be life threatening. Treatment must be individualized and may include pharmacological and non-pharmacological methods.

Symptoms may include: Tachycardia, bradycardia, palpitations, chest pain, dangerously low blood pressure, wide swings/sudden drops in blood pressure, excessive fatigue, exercise intolerance, dizziness, fainting/near fainting, gastrointestinal problems, nausea, insomnia, shortness of breath, anxiety, tremulousness, frequent urination, seizures, cognitive impairment, visual blurring or tunneling, and migraines. Symptoms may come and go, appear in any combination, and range in severity.
If I can stop one heart from breaking
   I shall not live in vain;
If I can ease one life the aching,
   Or cool one pain,
Or help one fainting robin
   Unto his nest again,
   I shall not live in vain

-Emily Dickinson

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