



THE DEANNA PROTOCOL®: HOPE FOR ALS and Other Neurological Conditions

Vincent M. Tedone M.D., Deanna Tedone-Gage, Chiara Tedone

[Download now](#)

[Click here](#) if your download doesn't start automatically

THE DEANNA PROTOCOL®: HOPE FOR ALS and Other Neurological Conditions

Vincent M. Tedone M.D., Deanna Tedone-Gage, Chiara Tedone

THE DEANNA PROTOCOL®: HOPE FOR ALS and Other Neurological Conditions Vincent M. Tedone M.D., Deanna Tedone-Gage, Chiara Tedone

Dr. Vince Tedone, M.D. is a retired orthopedic surgeon and father of Deanna Tedone-Gage. Chiara Tedone is a writer and Deanna's youngest sister. Deanna was eventually diagnosed with ALS and told that she should get her affairs in order and enjoy what little time she had left. As a successful attorney, practicing in a law firm in Tampa, it was hard to imagine how her life was about to change. The rapid progression of ALS robbed her of independence and her profession. The authors believe that toxins in Chinese drywall used in the remodeling of Deanna's home contributed to the onset of ALS in her case, caused her to have a miscarriage and the death of her dog.

Deanna's courageous decision to fight ALS met with failure after failure before the discovery of the Deanna Protocol® Metabolic Plan, which has slowed the progression of her disease and has given her hope. The countless hours spent by Dr. Vince Tedone in a desperate search against time eventually led to the discovery of metabolic support that the authors believe gives Deanna's motor neurons the energy needed to survive and reduces excitotoxicity caused by excess glutamate, a shortage of GABA or both.

Scientific studies have confirmed that The Deanna Protocol® Metabolic Plan significantly extends the life of SOD1-G93A mice and show that AKG and GABA reverse varicosity of synapses in healthy human neurons that were exposed to excess glutamate for forty-eight hours, when delivered to the extracellular fluid surrounding the motor neurons. This is a significant breakthrough for patients with ALS, and the authors know of no other treatment that has shown such changes in SOD1-G93A mice, healthy human motor neuron cells and actual patients diagnosed with ALS. Some evidence suggests that other neurological conditions, such as Alzheimer's and traumatic brain injury, might benefit from some of the substances recommended in The Deanna Protocol® Metabolic Plan.

Most importantly, PALS are reporting a slowing in the progression of ALS and an improvement in their quality of life by adopting The Deanna Protocol® Metabolic Plan. More research is needed, but the dramatic improvements reported in many ALS patients is encouraging and brings hope where there was only hopelessness. Anyone having neurological symptoms consistent with ALS should adopt as many of The Deanna Protocol® Metabolic Plan recommendations as possible, waiting is not an option. At this time, there is no known way to reverse the lost connections between motor neurons and muscles, if patients wait until their muscles atrophy to the point of being diagnosed with ALS. Visit www.winningthefight.org for the latest Deanna Protocol® recommendations.

Nobody at Winning the Fight, Inc. stands to gain anything from the success of The Deanna Protocol® Metabolic Plan, which recommends a combination of supplements available commercially from a variety of suppliers in amounts that are considered safe for human consumption. The proceeds from this book are going to Winning the Fight, Inc. to support outreach to patients with ALS, research, clinical trials and development of improvements in The Deanna Protocol® Metabolic Plan. Please help us by going to www.winningthefight.org.

 [**Download** THE DEANNA PROTOCOL®: HOPE FOR ALS and Other Neur ...pdf](#)

 [**Read Online** THE DEANNA PROTOCOL®: HOPE FOR ALS and Other Ne ...pdf](#)

Download and Read Free Online THE DEANNA PROTOCOL®: HOPE FOR ALS and Other Neurological Conditions Vincent M. Tedone M.D., Deanna Tedone-Gage, Chiara Tedone

From reader reviews:

Nancy Adams:

Throughout other case, little folks like to read book THE DEANNA PROTOCOL®: HOPE FOR ALS and Other Neurological Conditions. You can choose the best book if you'd prefer reading a book. As long as we know about how is important a new book THE DEANNA PROTOCOL®: HOPE FOR ALS and Other Neurological Conditions. You can add expertise and of course you can around the world by a book. Absolutely right, mainly because from book you can know everything! From your country until eventually foreign or abroad you may be known. About simple point until wonderful thing you could know that. In this era, we can easily open a book as well as searching by internet unit. It is called e-book. You may use it when you feel weary to go to the library. Let's go through.

Eric Butler:

What do you concentrate on book? It is just for students since they are still students or this for all people in the world, exactly what the best subject for that? Merely you can be answered for that concern above. Every person has several personality and hobby for each and every other. Don't to be compelled someone or something that they don't desire do that. You must know how great along with important the book THE DEANNA PROTOCOL®: HOPE FOR ALS and Other Neurological Conditions. All type of book are you able to see on many sources. You can look for the internet resources or other social media.

Alexandra Dickey:

The reason why? Because this THE DEANNA PROTOCOL®: HOPE FOR ALS and Other Neurological Conditions is an unordinary book that the inside of the book waiting for you to snap the item but latter it will zap you with the secret the item inside. Reading this book adjacent to it was fantastic author who have write the book in such amazing way makes the content on the inside easier to understand, entertaining means but still convey the meaning entirely. So , it is good for you for not hesitating having this nowadays or you going to regret it. This phenomenal book will give you a lot of benefits than the other book include such as help improving your skill and your critical thinking means. So , still want to delay having that book? If I were being you I will go to the publication store hurriedly.

Robert Lee:

A lot of publication has printed but it takes a different approach. You can get it by net on social media. You can choose the most beneficial book for you, science, comedy, novel, or whatever through searching from it. It is referred to as of book THE DEANNA PROTOCOL®: HOPE FOR ALS and Other Neurological Conditions. You can add your knowledge by it. Without departing the printed book, it can add your knowledge and make anyone happier to read. It is most essential that, you must aware about publication. It can bring you from one destination for a other place.

**Download and Read Online THE DEANNA PROTOCOL®: HOPE
FOR ALS and Other Neurological Conditions Vincent M. Tedone
M.D., Deanna Tedone-Gage, Chiara Tedone #W4CP9SQZ3E0**

Read THE DEANNA PROTOCOL®: HOPE FOR ALS and Other Neurological Conditions by Vincent M. Tedone M.D., Deanna Tedone-Gage, Chiara Tedone for online ebook

THE DEANNA PROTOCOL®: HOPE FOR ALS and Other Neurological Conditions by Vincent M. Tedone M.D., Deanna Tedone-Gage, Chiara Tedone Free PDF d0wnl0ad, audio books, books to read, good books to read, cheap books, good books, online books, books online, book reviews epub, read books online, books to read online, online library, greatbooks to read, PDF best books to read, top books to read THE DEANNA PROTOCOL®: HOPE FOR ALS and Other Neurological Conditions by Vincent M. Tedone M.D., Deanna Tedone-Gage, Chiara Tedone books to read online.

Online THE DEANNA PROTOCOL®: HOPE FOR ALS and Other Neurological Conditions by Vincent M. Tedone M.D., Deanna Tedone-Gage, Chiara Tedone ebook PDF download

THE DEANNA PROTOCOL®: HOPE FOR ALS and Other Neurological Conditions by Vincent M. Tedone M.D., Deanna Tedone-Gage, Chiara Tedone Doc

THE DEANNA PROTOCOL®: HOPE FOR ALS and Other Neurological Conditions by Vincent M. Tedone M.D., Deanna Tedone-Gage, Chiara Tedone Mobipocket

THE DEANNA PROTOCOL®: HOPE FOR ALS and Other Neurological Conditions by Vincent M. Tedone M.D., Deanna Tedone-Gage, Chiara Tedone EPub