TMS TRENDS JANUARY 2012

A publication of the TMS Institute of Pennsylvania – Advanced Neuropsychiatric Solutions

RINGING IN THE NEW YEAR

As we begin the New Year, we are more excited than ever to continue expanding the entire TMS family. Now in our third year of providing this fascinating technology to the community, we have witnessed firsthand truly profound results among individuals with serious depression. With no systemic side effects that are frequently seen with medications, all of our patients have completed their full course of treatment (0% dropout rate) and with only minor scalp discomfort during the 4-second stimulation period.

We have been fervently and tirelessly pursuing efforts to battle the insurance companies so that TMS may one day soon be a routinely covered procedure that will be accessible to many more people in need. We are seeing progress on this front and remain optimistic that we will soon prevail.

We continue to collect data from the nationwide research study we are a part of and look forward to sharing these results.

FEBRUARY 14, 2012

The TMS Support Group of Chester County will continue to hold meetings on the second Tuesday of every month. Our next meeting will take place on Tuesday, February 14 at 7:00 PM. Meetings are located at 129 S. High Street, West Chester, PA 19382. All are welcome! Please call (610) 738-8671 for more information or for directions. We look forward to beginning the New Year with you!



The TMS Institute of Pennsylvania wishes you a Happy New Year! Best wishes for 2012!

DID YOU KNOW?

The World Health Organization recently released The Mental Health Atlas 2011, a yearly publication outlining the availability of mental health resources around the globe.

The data presented by the organization is gathered from 184 WHO Member States, including 98% of the global population. The analysis includes information on availability and accessibility of mental health care on a global level. The WHO suggests that availability is not distributed evenly across regions, with several populations scarcely represented.

The full analysis is available for download at http://www.who.int.