There is limited evidence to support the use of pharmacotherapy.³ Before prescribing a new treatment, review all current medications including over-the-counter medicines and supplements. Rule out social factors (abuse, neglect, caregiver conflict, environmental issues) before prescribing medications. Drug therapy should target specific symptoms. Avoid medications that lower the seizure threshold (e.g. bupropion, traditional antipsychotic ٠ medications) or those that can cause confusion (e.g. lithium, benzodiazepines, anticholinergic agents). Prescribing • Under-treatment is common. Give full therapeutic trials at maximal tolerated doses before discontinuing a medication trial, unless side effects prevail. Patients with a history of TBI can be more sensitive to side effects. Watch closely for toxicity and • drug-drug interactions. Assess regularly for side effects. • Limit quantities of medications with high risk for suicide as the suicide rate is higher in this Monitoring for side effects ٠ population. Educate patients and family/care givers to avoid the use of alcohol with some medications. • Minimize caffeine and avoid herbal or diet supplements such as "energy" products as some • contain agents that cross-react with the psychiatric medications and lead to a hypertensive crisis.