AIM AND OBJECTIVES

Aim: To study correlation between antioxidant levels and autonomic dysfunction in male depressive subjects.

Objectives

1. To estimate and compare serum malonyldialdehyde (MDA), superoxide dismutase (SOD), glutathione peroxidase (GPx), catalase levels, ascorbic acid (Vitamin-C) and tocopherol (Vitamin-E) levels in patients of depression and control group.
2. To find out correlation between severity of depression and antioxidants levels
3. To study and compare the autonomic function tests among depressive group and controls
4. To correlate severity of depression and values of autonomic function test