

Research interests

The major components of my research interests are:

- ❖ Neuropharmacology “evaluation of drug effects on CNS “
- ❖ Evaluation of apoptosis and antiapoptotic genes in response to various stress insults .
- ❖ Drug targeting in different brain area using stereotaxic technique.
- ❖ Role of metallothionein protein in stress insults including brain ischemia, carcinogenesis, cancer therapy, alcoholism.
- ❖ Protection of vital organs during brain tumor chemotherapy.

Research interests

The major areas of my research interests are:

- ❖ Neuropharmacology “evaluation of drug effects on CNS “
- ❖ Evaluation of apoptosis and antiapoptotic genes in response to various stress insults using molecular techniques.
- ❖ Drug targeting in different brain area using stereotaxic technique.
- ❖ Role of metallothionein protein in stress insults including brain ischemia, carcinogenesis, cancer therapy, alcoholism.
- ❖ Protection of vital organs during brain tumor chemotherapy.