

Tiagabine, patients not on enzyme inducers:

Please prescribe tiagabine

Week 1	5mg mane
Week 2	5mg bd
Week 3	5mg tds
Week 4	5mg morning, lunchtime, 10mg nocte

Tiagabine causes the usual range of neurotropic side effects, such as dizziness, tiredness, nervousness etc. It may also cause myoclonic jerks which may be sufficiently severe to necessitate withdrawal. In rare instances tiagabine has been associated with the development of status epilepticus, either convulsive status or non convulsive status. If the patient begins to suffer prolonged seizures or prolonged periods of confusion then this should be reported back to us straight away.

Tiagabine does not affect the metabolism of the contraceptive pill. It is not teratogenic in animals, though there is insufficient experience to say whether or not it is safe during pregnancy in man.

Tiagabine: patients on enzyme inducers:

Please prescribe tiagabine as follows:

Week 1	5mg bd
Week 2	5mg tds
Week 3	5mg bd and 10mg nocte
Week 4	5mg mane and 10mg bd
Week 5	10mg tds

Tiagabine causes the usual range of neurotropic side effects, such as dizziness, tiredness, nervousness etc. It may also cause myoclonic jerks which may be sufficiently severe to necessitate withdrawal. In rare instances tiagabine has been associated with the development of status epilepticus, either convulsive status or non convulsive status. If the patient begins to suffer prolonged seizures or prolonged periods of confusion then this should be reported back to us straight away.

Tiagabine does not affect the metabolism of the contraceptive pill. It is not teratogenic in animals, though there is insufficient experience to say whether or not it is safe during pregnancy in humans.