```
> use Patients_St10477994
< switched to db Patients_St10477994
> db.createCollection("Paitents")
< { ok: 1 }
> db.Paitents.insertMany({"Patient Name":"Debbie", "Patient Surname":"Theart",
"Date Of Birth":"1980-03-17"}),({"Patient Name":"Thomas", "Patient
Surname":"Duncan", "Date Of Birth":"1976-08-12"})
MongoInvalidArgumentError: Argument "docs" must be an array of documents
> db.Paitents.insertOne({"Patient Name":"Debbie", "Patient
Surname":"Theart","Date Of Birth":"1980-03-17"})
< {
  acknowledged: true,
  insertedId: ObjectId('690a4cd3aa2f1870a8abb181')
}
>db.Paitents.insertOne({"Patient Name":"Thomas", "Patient Surname":"Duncan",
"Date Of Birth":"1976-08-12"})
<{
  acknowledged: true,
  insertedId: ObjectId('690a4d4daa2f1870a8abb182')
}
>db.Paitents.find().pretty()
<{
  _id: ObjectId('690a4cd3aa2f1870a8abb181'),
  'Patient Name': 'Debbie',
  'Patient Surname': 'Theart',
  'Date Of Birth': '1980-03-17'
}
{
  _id: ObjectId('690a4d4daa2f1870a8abb182'),
  'Patient Name': 'Thomas',
  'Patient Surname': 'Duncan',
  'Date Of Birth': '1976-08-12'
}
> db.Paitents.find({"Date Of Birth": { $gt: '1979-01-12'}}).pretty
< [Function: pretty] {
  returnType: 'this',
  serverVersions: [ '0.0.0', '999.999.999' ],
  apiVersions: [ 0, Infinity ],
  topologies: [ 'ReplSet', 'Sharded', 'LoadBalanced', 'Standalone' ],
  returnsPromise: false,
  deprecated: false,
  platforms: [ 'Compass', 'Browser', 'CLI' ],
  isDirectShellCommand: false,
  acceptsRawInput: false,
  shellCommandCompleter: undefined,
  newShellCommandCompleter: undefined,
  help: [Function (anonymous)] Help
}
> db.Paitents.find({"Date Of Birth":{ $gt: '1979-01-12'}})
< {
  _id: ObjectId('690a4cd3aa2f1870a8abb181'),
  'Patient Name': 'Debbie',
  'Patient Surname': 'Theart',
  'Date Of Birth': '1980-03-17'
}
```