```
> db.Schedule.find({RoomNo: 103}).pretty()
{
        "_id" : ObjectId("5f7de4c823412aac4e904755"),
        "Date" : "10/07/2017",
        "Time" : "8:00 am - 12:00 pm",
        "RoomNo" : 103,
        "Title" : "Software Carpentry Scientific Python",
        "Speaker" : "Maxim Belkin",
        "Affiliation" : "Software Carpentry"

}
{

        "_id" : ObjectId("5f7dec9423412aac4e904757"),
        "Date" : "10/07/2017",
        "Time" : "1:30 pm - 5:30 pm",
        "RoomNo" : 103,
        "Title" : "Automatic Code Generation with SymPy",
        "Speaker" : [
                "Jason Moore",
                "Aaron Meurer",
                "Bjorn Dahlgren",
                "Kenneth Lyons"
        ],
        "Affiliation" : [
                "PyDy and SymPy",
                "University of South Carolina",
                "KTH Royal Institute of Technology",
                "University of California Davis"
        ]
}
> db.Schedule.update({RoomNo: 103}, {$set: {RoomNo: 105}}, {multi: false})
WriteResult({ "nMatched" : 1, "nUpserted" : 0, "nModified" : 1 })
> db.Schedule.find({RoomNo: 105}).pretty()
{
        "_id" : ObjectId("5f7de4c823412aac4e904755"),
        "Date" : "10/07/2017",
        "Time" : "8:00 am - 12:00 pm",
        "RoomNo" : 105,
        "Title" : "Software Carpentry Scientific Python",
        "Speaker" : "Maxim Belkin",
        "Affiliation" : "Software Carpentry"

}
{

        "_id" : ObjectId("5f7dec9423412aac4e904758"),
        "Date" : "11/07/2017",
        "Time" : "8:00 am - 12:00 pm",
        "RoomNo" : 105,
        "Title" : "Computational Statistics",
        "Speaker" : "Allen Downey",
        "Affiliation" : "Olin College"

}
>
```