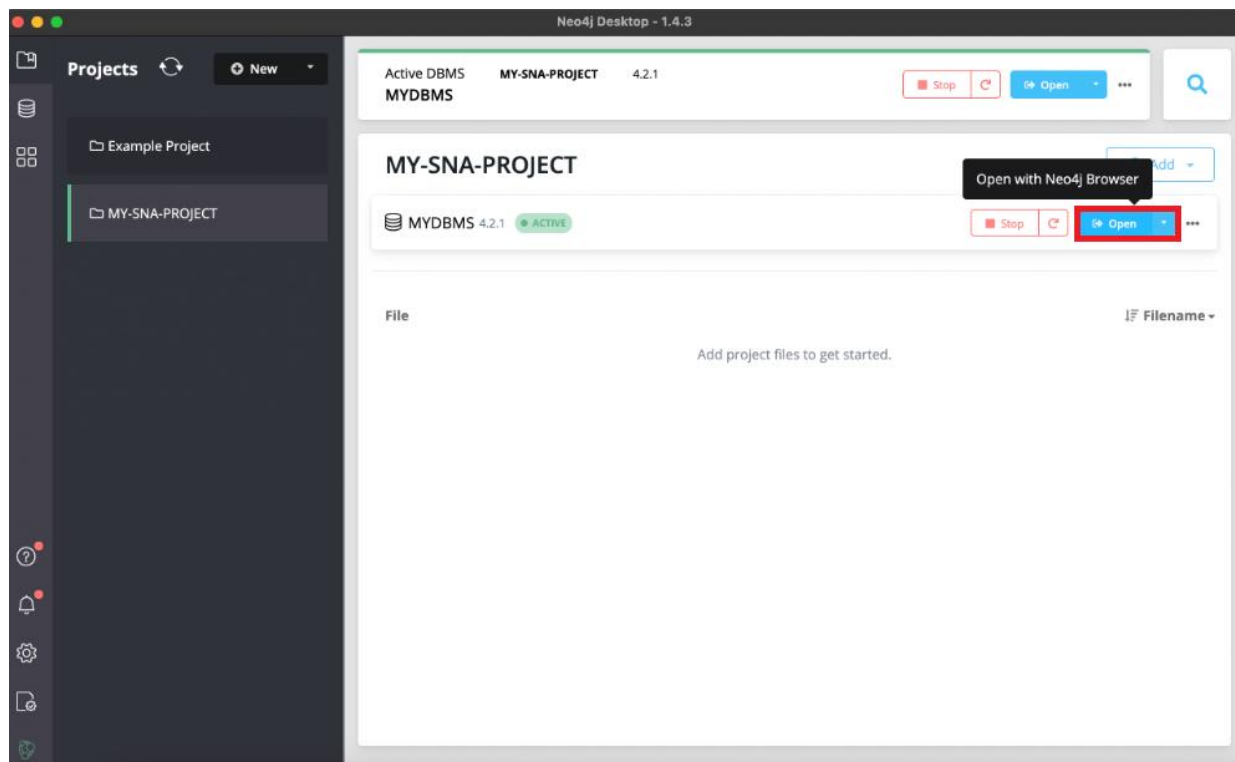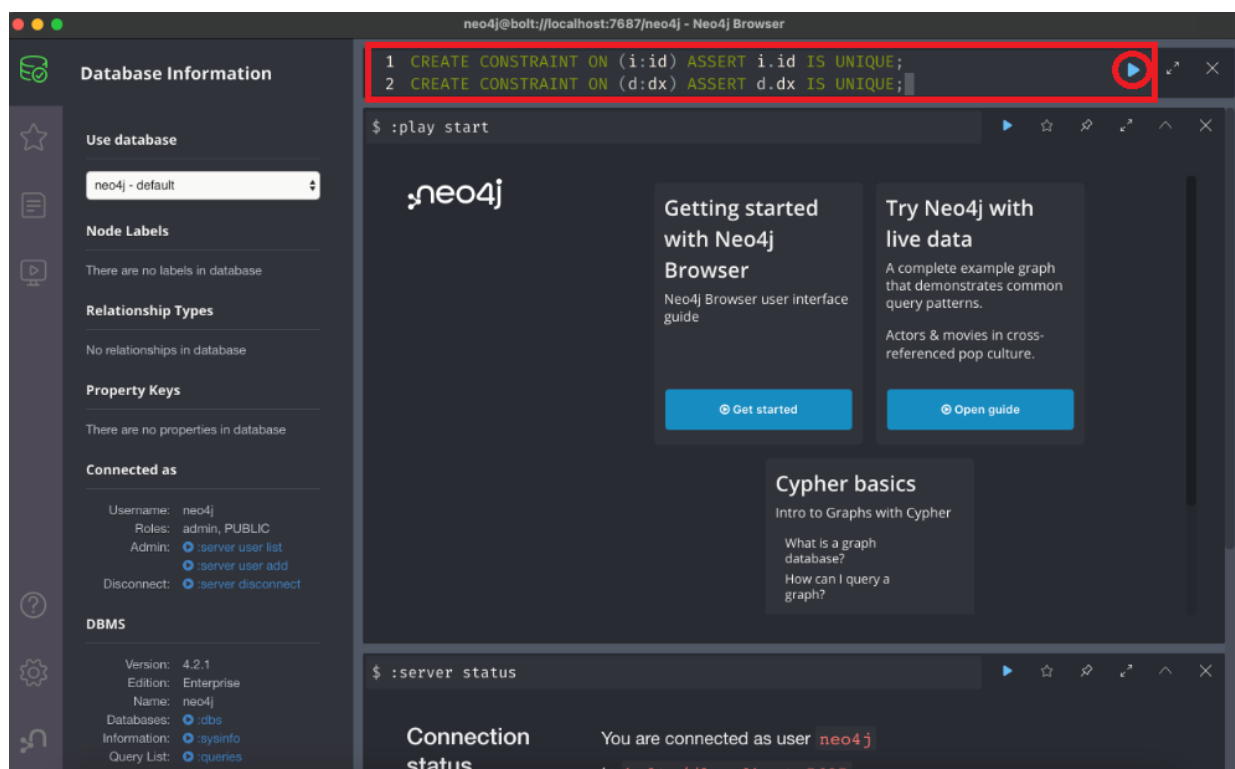## Load Dataset into Local DBMS
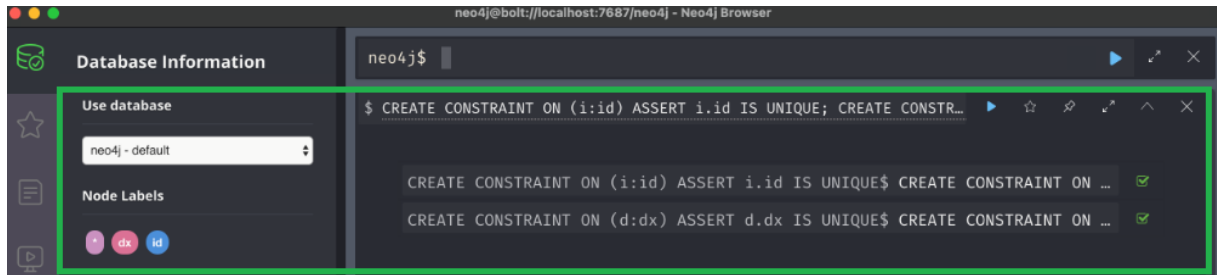
- Use Cypher Query Language

- Use Neo4j Brower
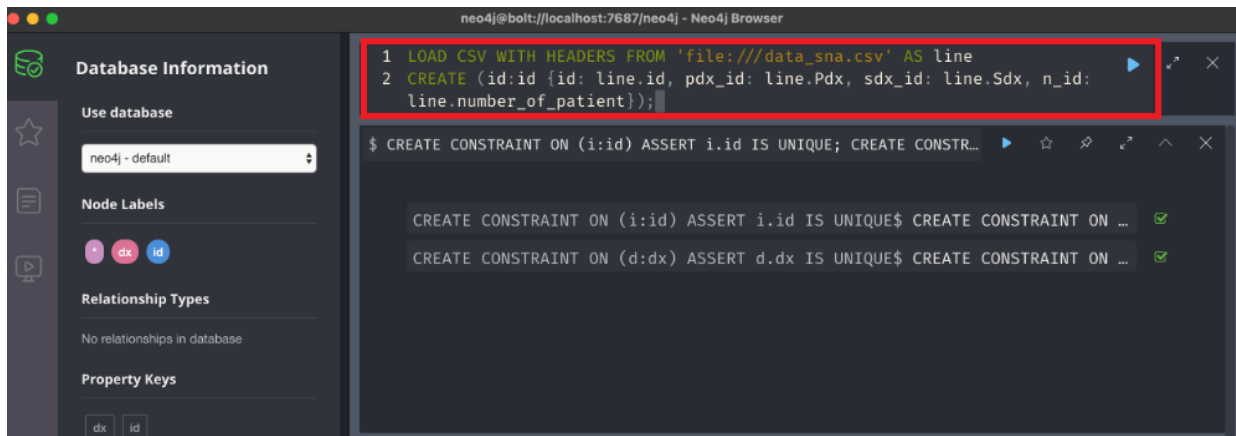

1.Create Constraint of **"Diagnosis-Related" on Node "id"** and Constraint of **"Description-ICD10" on Node "dx"**
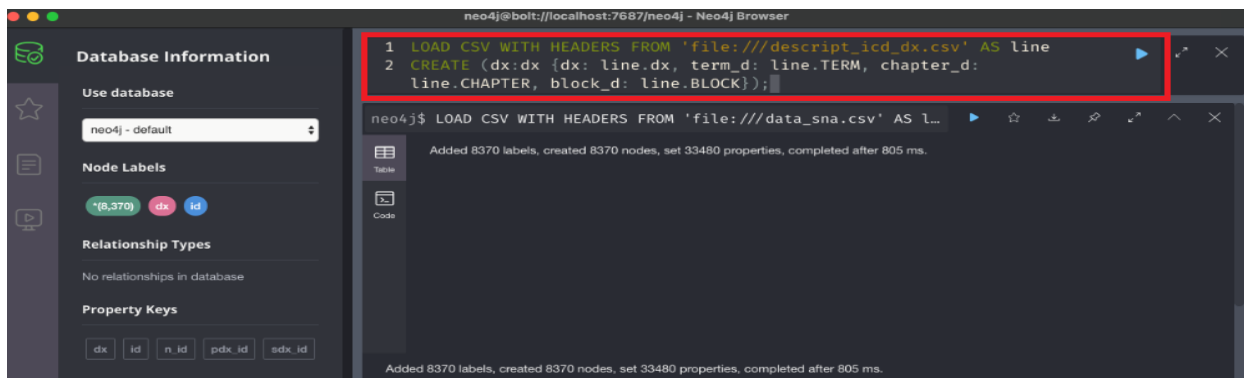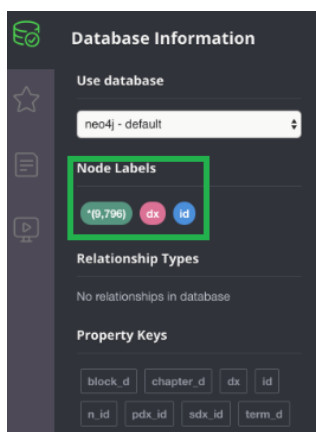
Already! Result is :

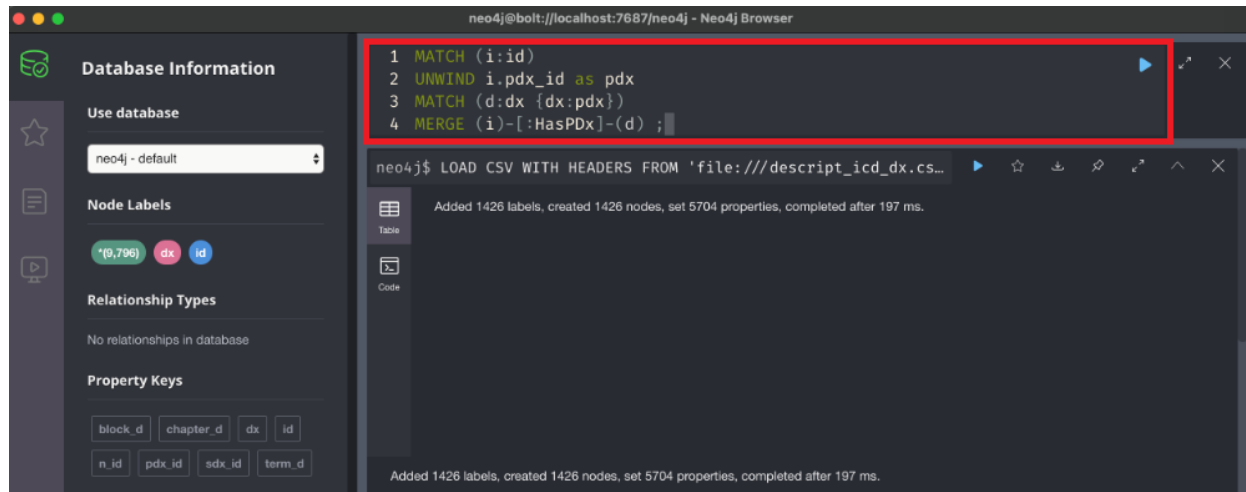2.Load dataset **"Diagnosis-Related"** into DBMS and Create Node **"id"**

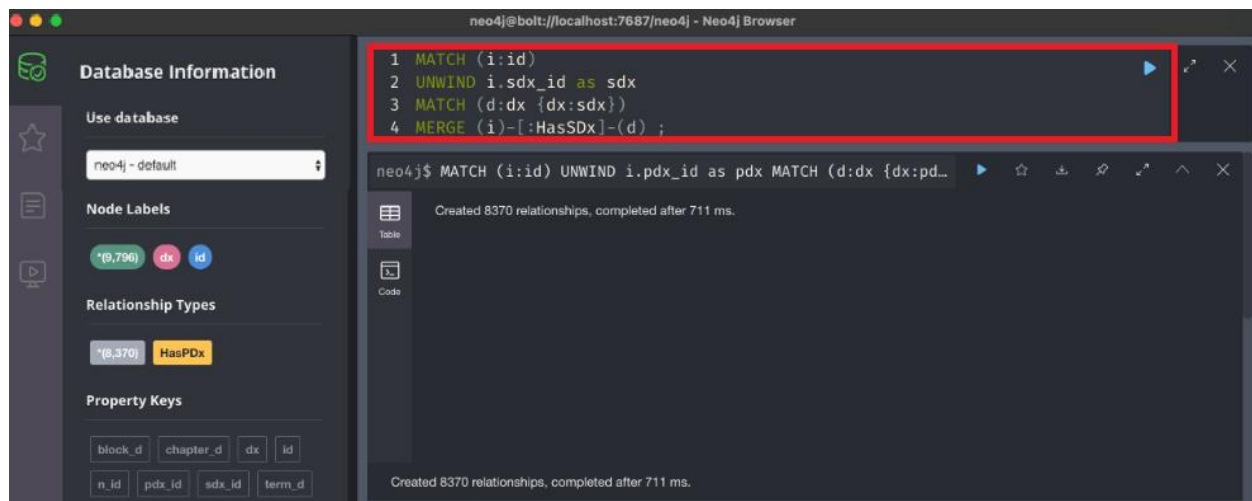3.Load dataset **"Description-ICD10"** into DBMS and Create Node **"dx"**
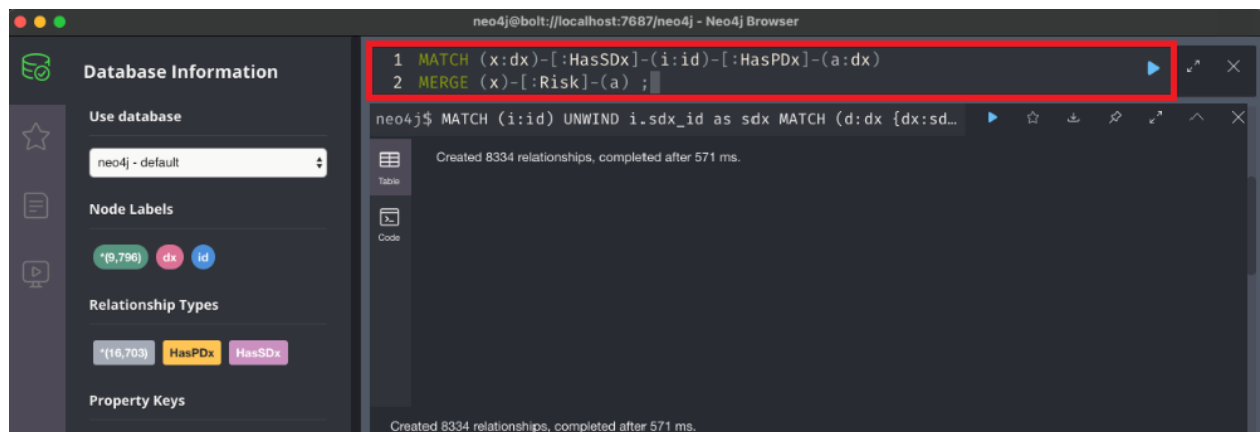

Already! Result is :

4.Create Relationship **"HasPDx"** to determine which Node id has the primary diagnosis (PDx)

5.Create Relationship **"HasSDx"** to determine which Node id has the secondary diagnosis (SDx)

6. Create Relationship **"RISK"** to determine the risk of each disease

Already! Result is :