Connect Postgres database from Postgres Client using core-dns's host name

To run postgres database from the default namespace,

$ kubectl get all

```
NAME                             READY    STATUS     RESTARTS       AGE
pod/mongopod                     1/1      Running    2 (86m ago)    32h
pod/nginxpod                     1/1      Running    2 (86m ago)    32h
pod/nodepod                      1/1      Running    2 (86m ago)    32h
pod/postgres-7b9fb8d6c5-rp4qp    1/1      Running    0              44m

NAME                  TYPE         CLUSTER-IP      EXTERNAL-IP    PORT(S)          AGE
service/kubernetes    ClusterIP    10.96.0.1       <none>         443/TCP          32h
service/postgres      NodePort     10.100.142.20   <none>         5432:31413/TCP   5h45m

NAME                        READY    UP-TO-DATE    AVAILABLE    AGE
deployment.apps/postgres    1/1      1             1            26h

NAME                                  DESIRED    CURRENT    READY    AGE
replicaset.apps/postgres-7b9fb8d6c5   1          1          1        44m
```

$ kubectl exec -it pod/postgres-7b9fb8d6c5-rp4qp -- psql -h localhost -U admin --password -p 5432 postgresdb

```
Password for user admin:
psql (10.1)
Type "help" for help.

postgresdb=# \l
                                  List of databases
    Name    |   Owner  | Encoding |   Collate   |    Ctype    |   Access privileges
------------+----------+----------+-------------+-------------+---------------------
 internship | admin    | UTF8     | en_US.utf8  | en_US.utf8  |
 postgres   | postgres | UTF8     | en_US.utf8  | en_US.utf8  |
 postgresdb | postgres | UTF8     | en_US.utf8  | en_US.utf8  |
 template0  | postgres | UTF8     | en_US.utf8  | en_US.utf8  | =c/postgres          +
            |          |          |             |             | postgres=CTc/postgres
 template1  | postgres | UTF8     | en_US.utf8  | en_US.utf8  | =c/postgres          +
            |          |          |             |             | postgres=CTc/postgres
 testdb     | admin    | UTF8     | en_US.utf8  | en_US.utf8  |
(6 rows)
```

Now for **client-postgress** namespace,

$ kubectl get all -n client-postgress

```
NAME                           READY    STATUS     RESTARTS    AGE
pod/postgres-649f7f45cb-qbp8d  1/1      Running    0           46m

NAME                TYPE        CLUSTER-IP       EXTERNAL-IP    PORT(S)          AGE
service/postgres    NodePort    10.105.137.243   <none>         5433:30544/TCP   76m

NAME                        READY    UP-TO-DATE    AVAILABLE    AGE
deployment.apps/postgres    1/1      1             1            76m

NAME                                  DESIRED    CURRENT    READY    AGE
replicaset.apps/postgres-649f7f45cb   1          1          1        46m
```

$ kubectl exec -it pod/postgres-649f7f45cb-qbp8d -n client-postgress -- psql -h postgres.default -U admin --password -p 5432 postgresdb

```
Password for user admin:
psql (10.1)
Type "help" for help.

postgresdb=# \l
                                  List of databases
    Name    |  Owner   | Encoding |  Collate   |   Ctype    |   Access privileges
------------+----------+----------+------------+------------+-----------------------
 internship | admin    | UTF8     | en_US.utf8 | en_US.utf8 |
 postgres   | postgres | UTF8     | en_US.utf8 | en_US.utf8 |
 postgresdb | postgres | UTF8     | en_US.utf8 | en_US.utf8 |
 template0  | postgres | UTF8     | en_US.utf8 | en_US.utf8 | =c/postgres          +
            |          |          |            |            | postgres=CTc/postgres
 template1  | postgres | UTF8     | en_US.utf8 | en_US.utf8 | =c/postgres          +
            |          |          |            |            | postgres=CTc/postgres
 testdb     | admin    | UTF8     | en_US.utf8 | en_US.utf8 |
(6 rows)
```