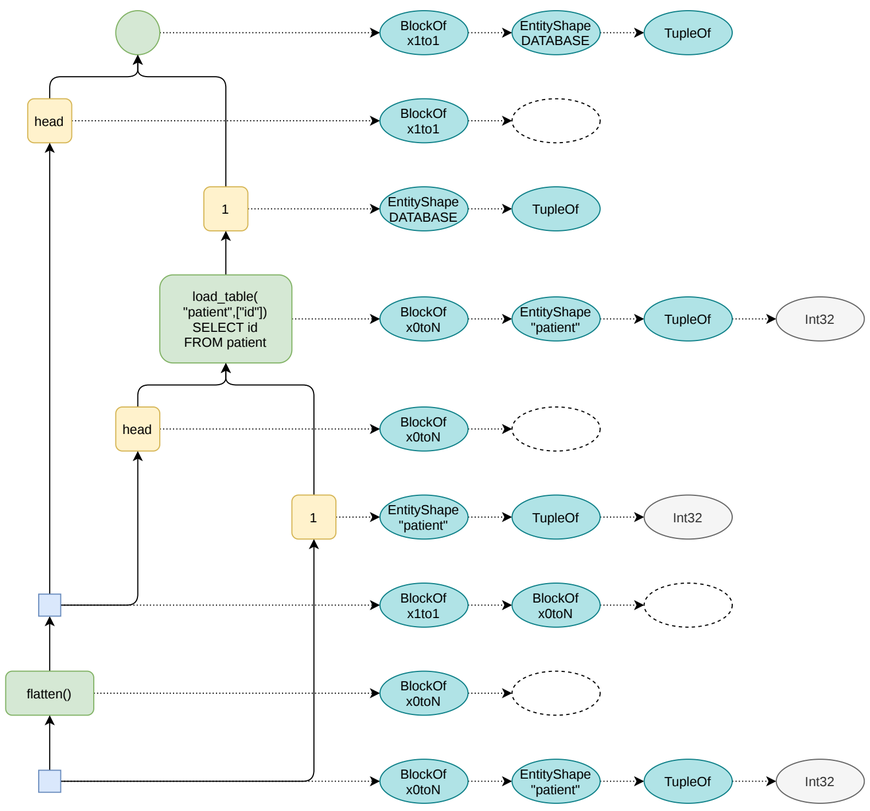
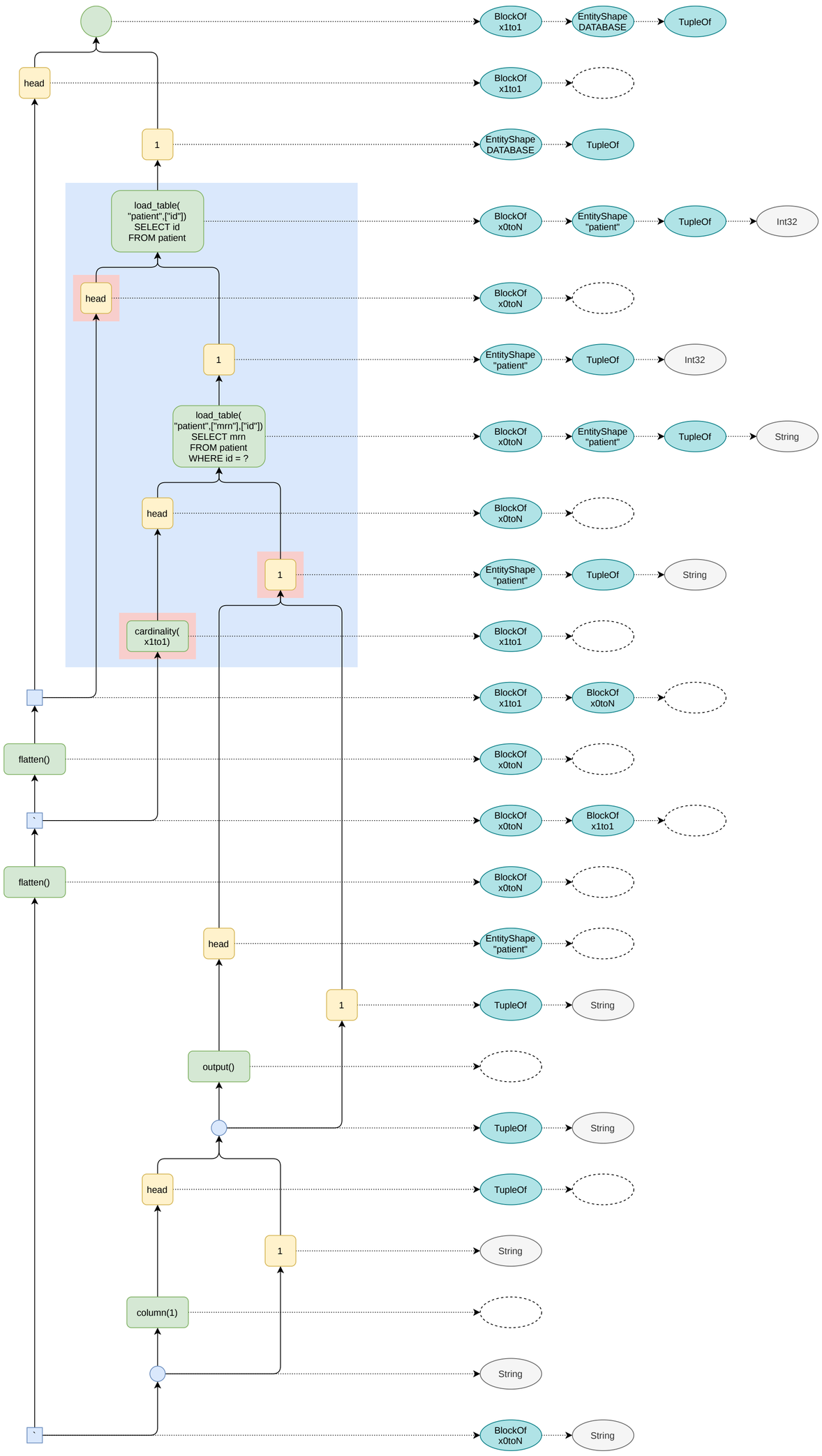
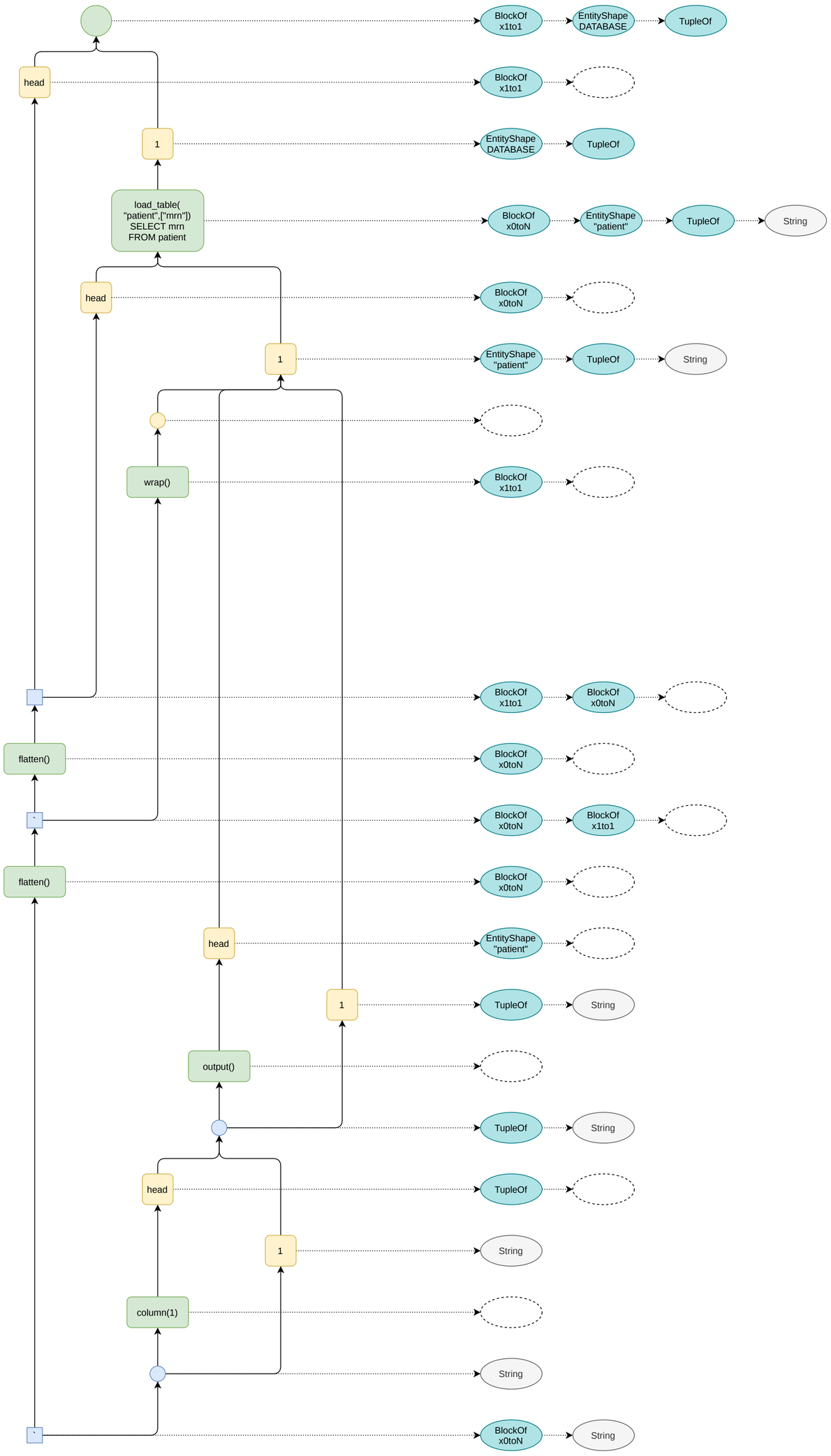
```
chain_of(
    with_elements(load_postgres_table(("public", "patient"), ["id"], [Int32])),
    flatten())
```



```
chain_of(with_elements(load_postgres_table(("public", "patient"), ["id"], [Int32])),
         flatten(),
         with_elements(
             chain_of(
                 load_postgres_table(("public", "patient"), ["mrn"], [String], ["id"]),
                 block_cardinality(x1to1))),
         flatten(),
         with_elements(
             chain_of(
                 output(),
                 column(1))))
```




BlockOf x1to1
EntityShape DATABASE
TupleOf
head
BlockOf x1to1
1
EntityShape DATABASE
TupleOf
load_table("patient",["mrn"]) SELECT mrn FROM patient
BlockOf x0toN
EntityShape "patient"
TupleOf
String
head
BlockOf x0toN
1
EntityShape "patient"
TupleOf
String
wrap()
BlockOf x1to1
BlockOf x1to1
BlockOf x0toN
flatten()
BlockOf x0toN
`
BlockOf x0toN
BlockOf x1to1
flatten()
BlockOf x0toN
head
EntityShape "patient"
1
TupleOf
String
output()
TupleOf
String
head
TupleOf
1
String
column(1)
String
`
BlockOf x0toN
String