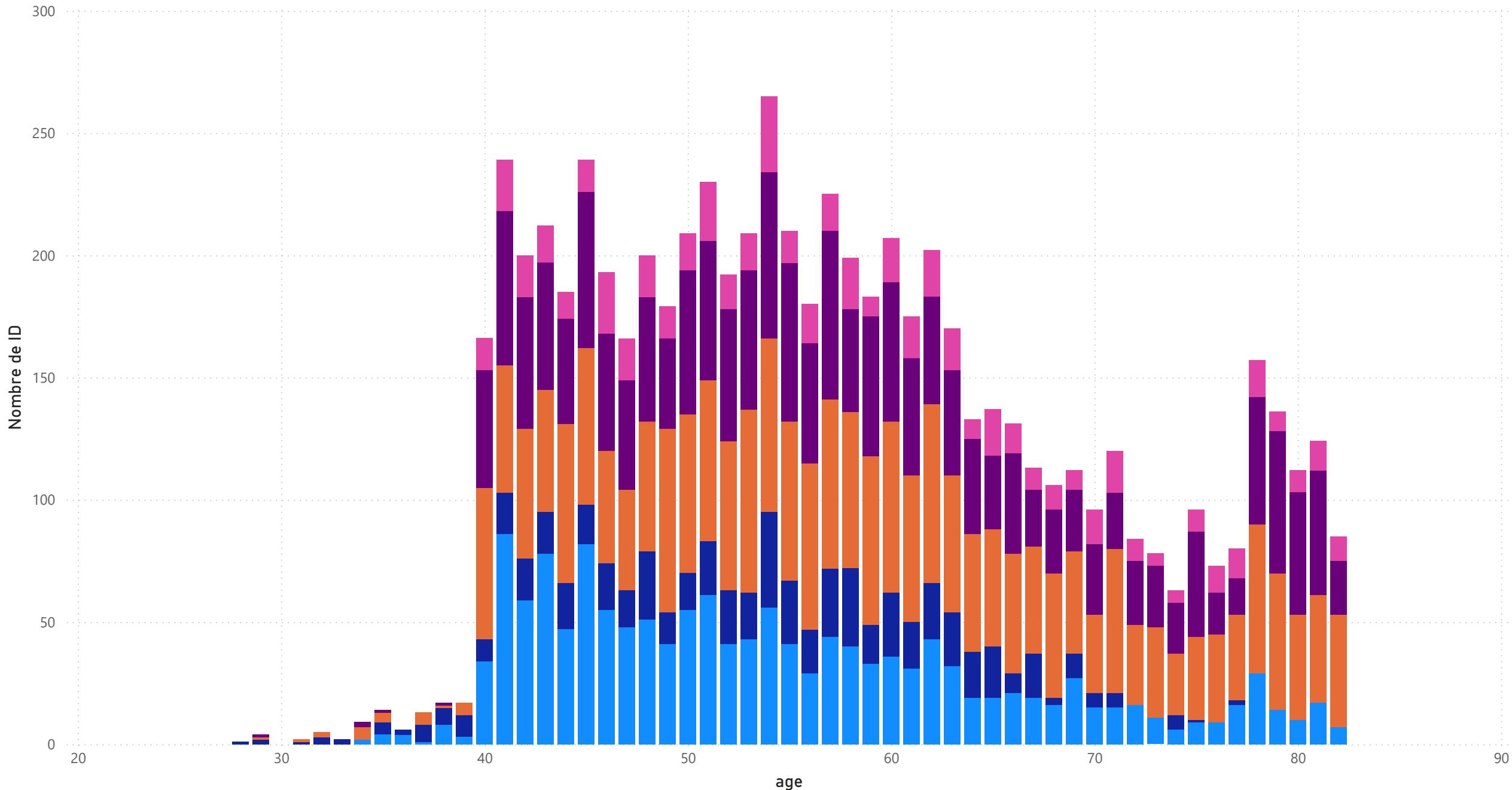


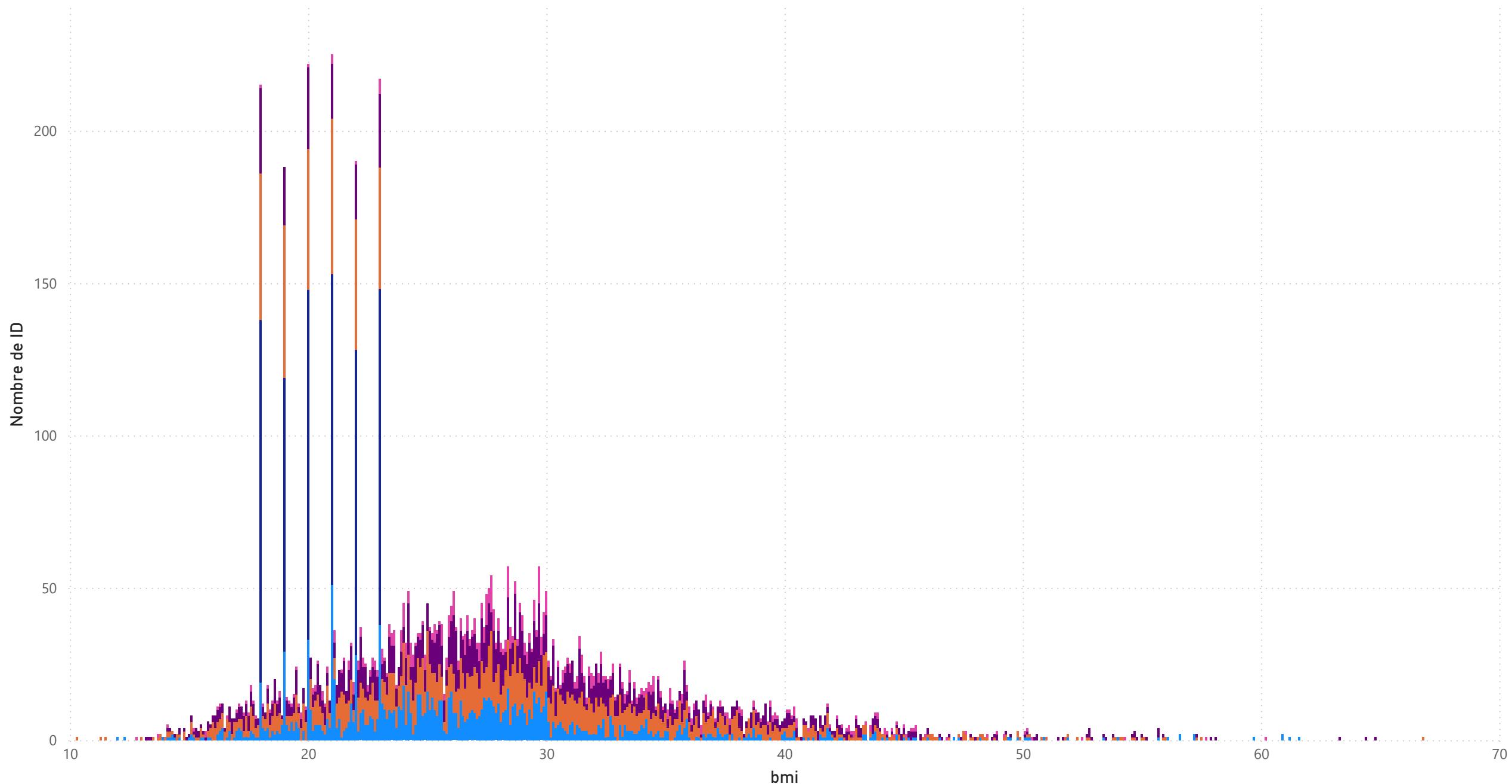
Nombre de ID par age et Cluster

Cluster 0 1 2 3 4



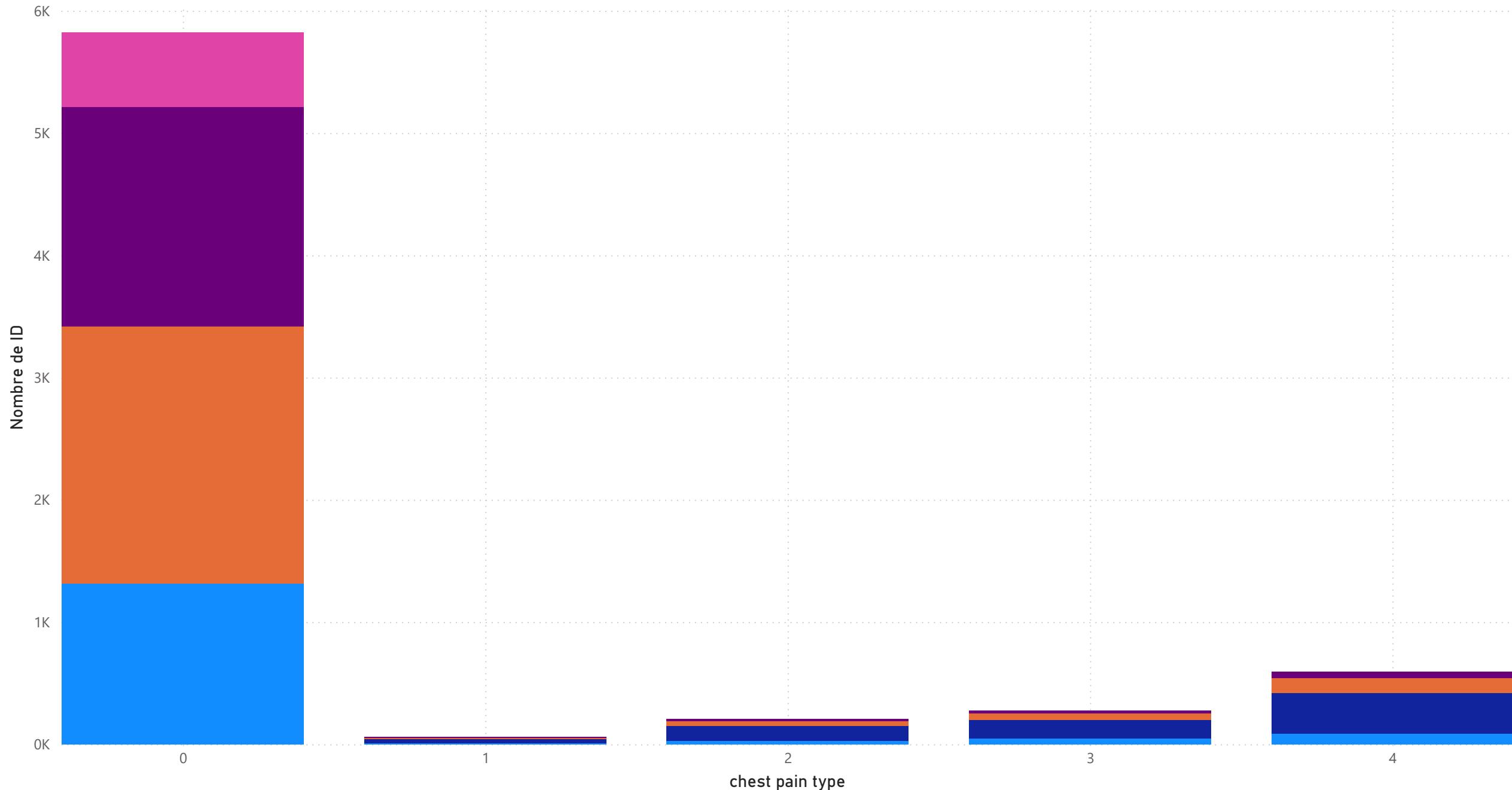
Nombre de ID par bmi et Cluster

Cluster 0 1 2 3 4



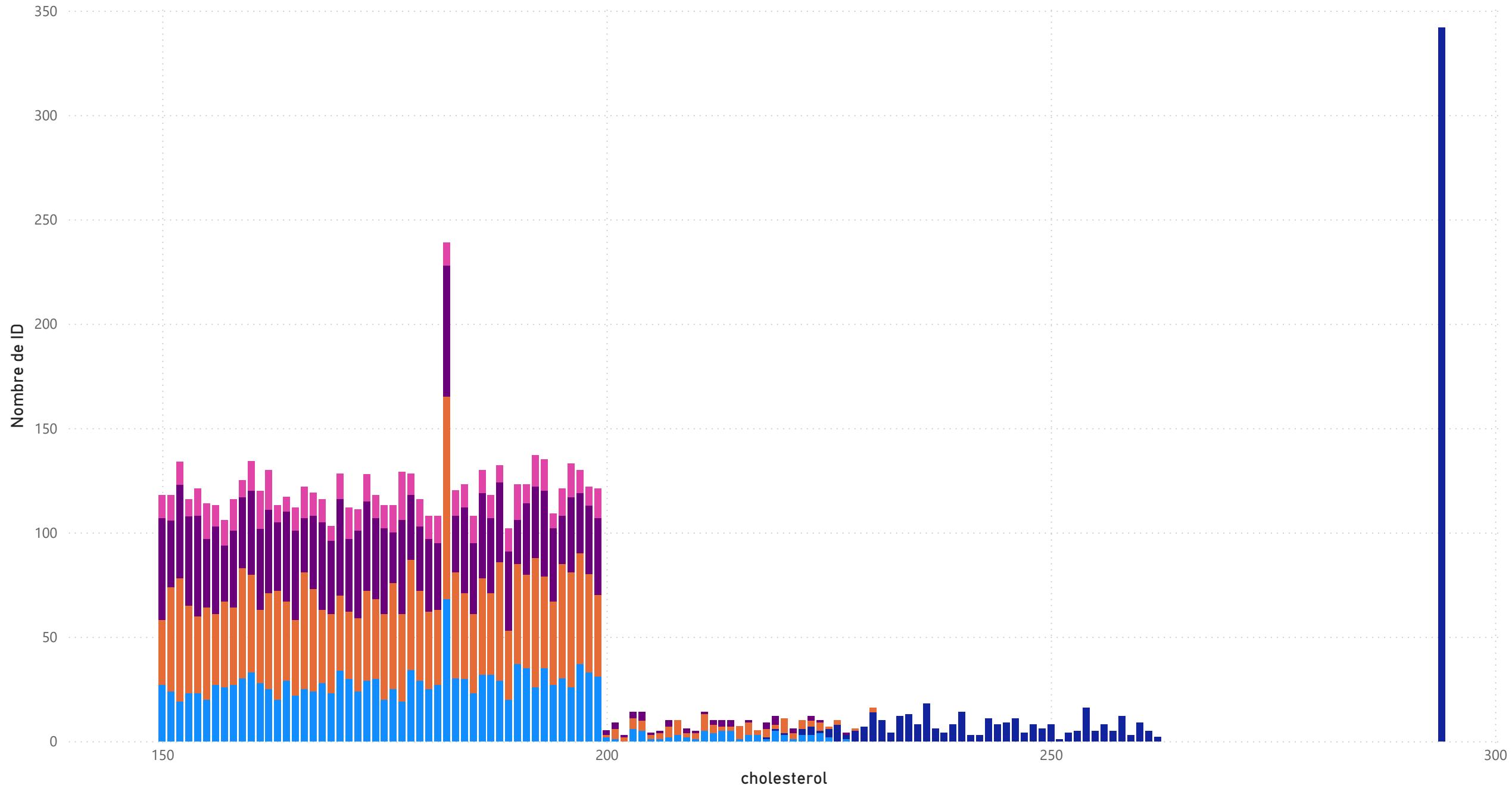
Nombre de ID par chest pain type et Cluster

Cluster 0 1 2 3 4



Nombre de ID par cholesterol et Cluster

Cluster ● 0 ● 1 ● 2 ● 3 ● 4



Nombre de ID par Consciousness et Cluster

Cluster ● 0 ● 1 ● 2 ● 3 ● 4

7K

6K

5K

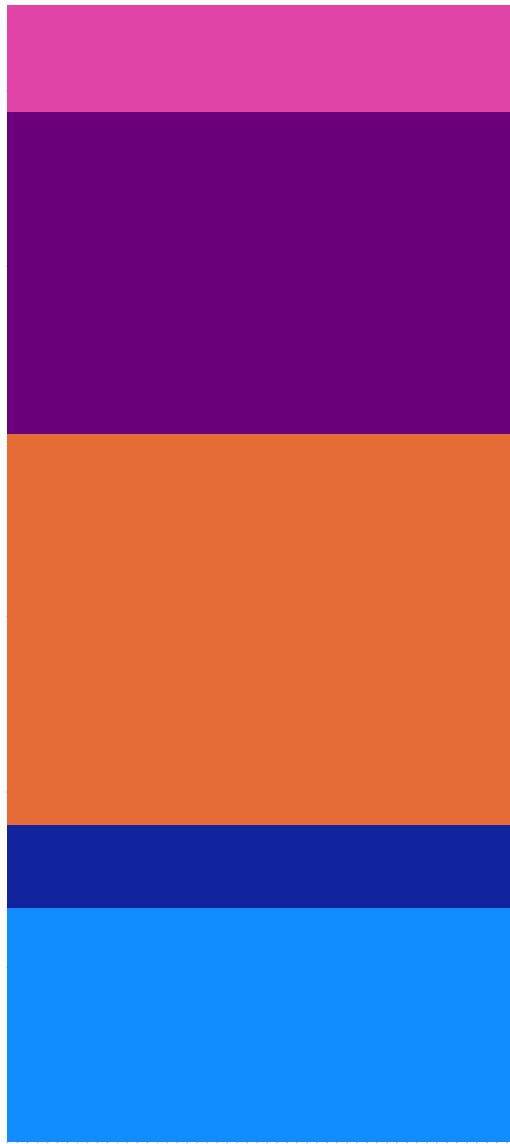
4K

3K

2K

1K

0K



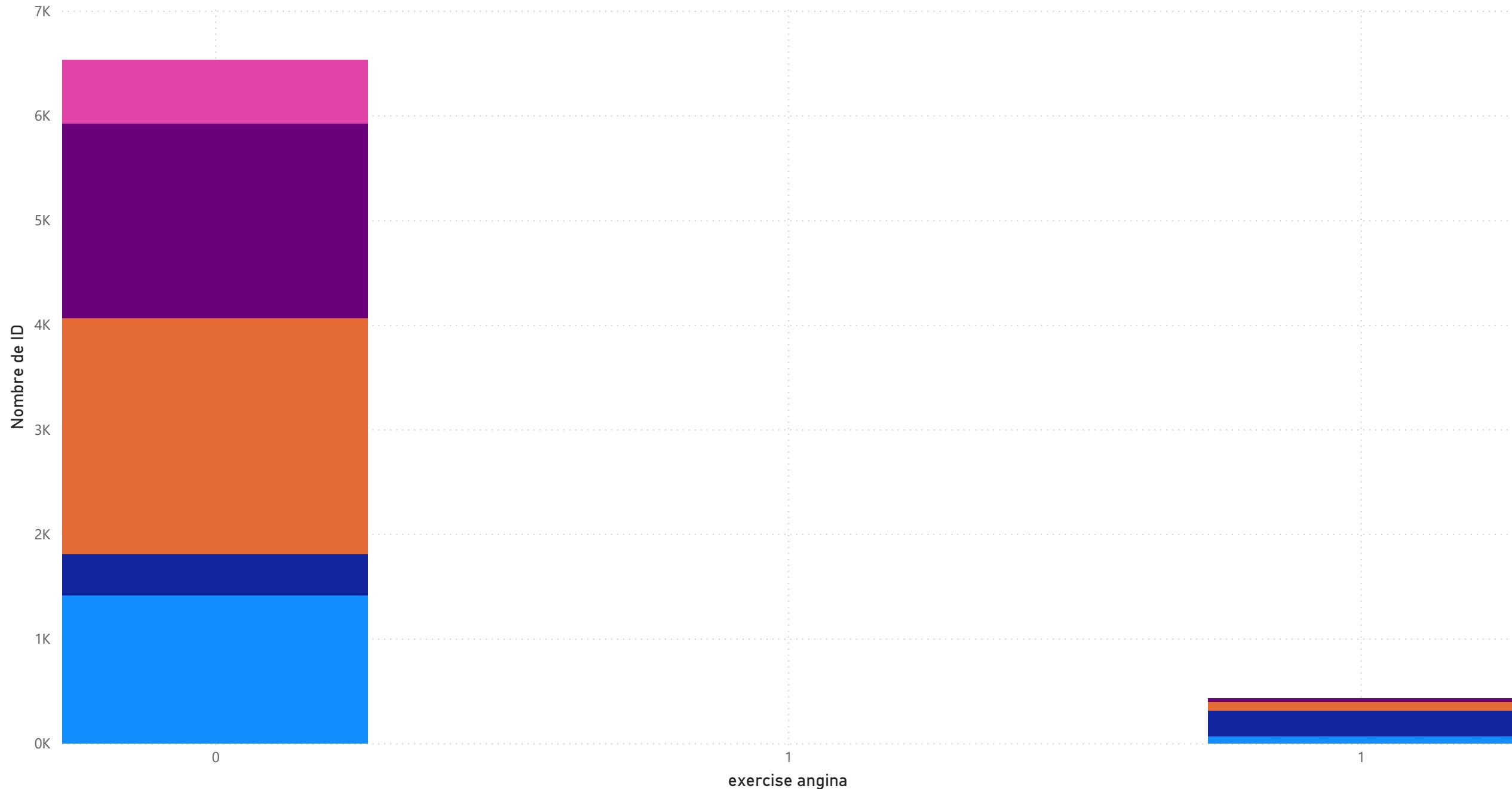
Awake

Responds to Pain
Consciousness

Unconscious

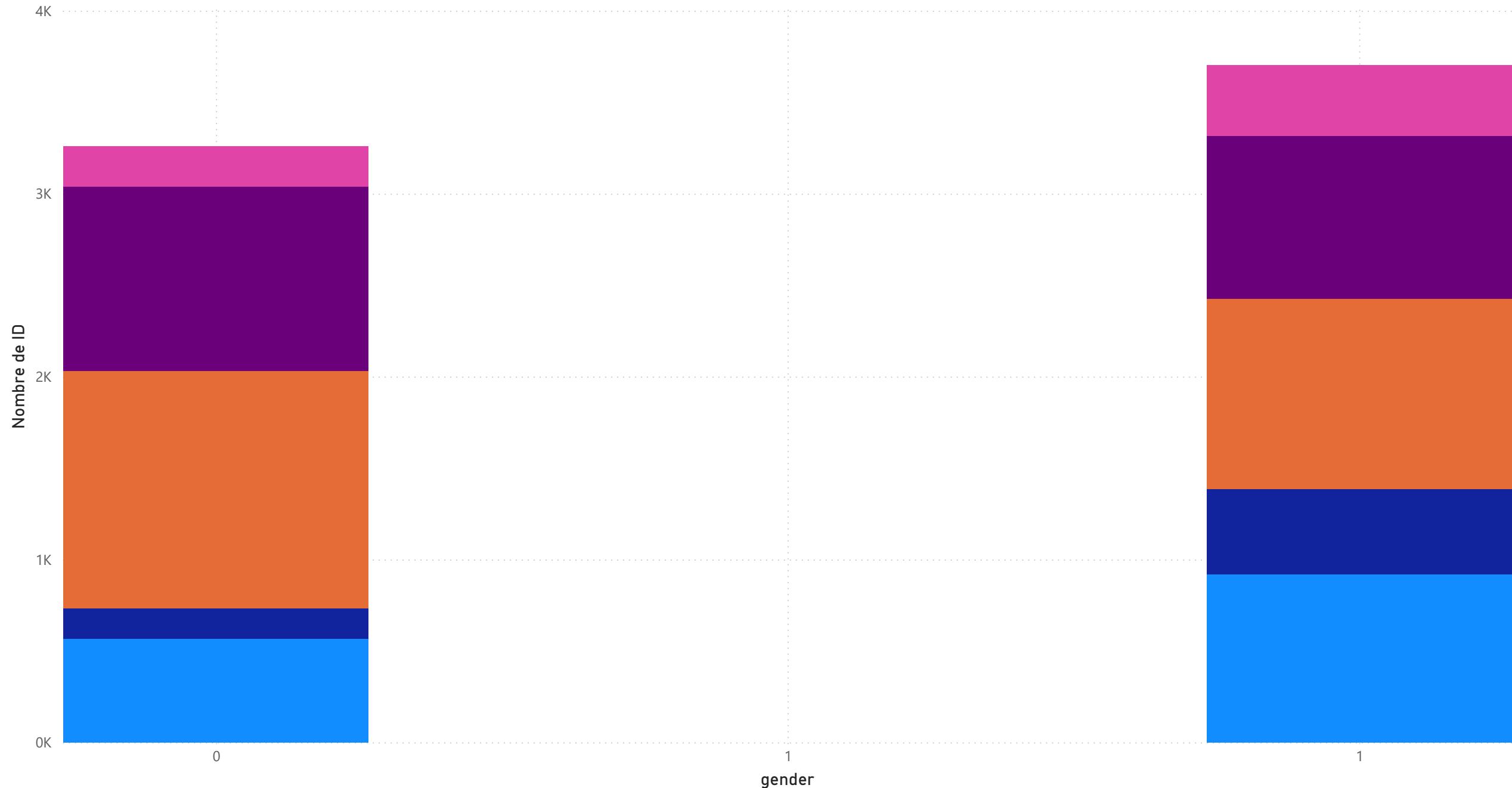
Nombre de ID par exercice angina et Cluster

Cluster ● 0 ● 1 ● 2 ● 3 ● 4



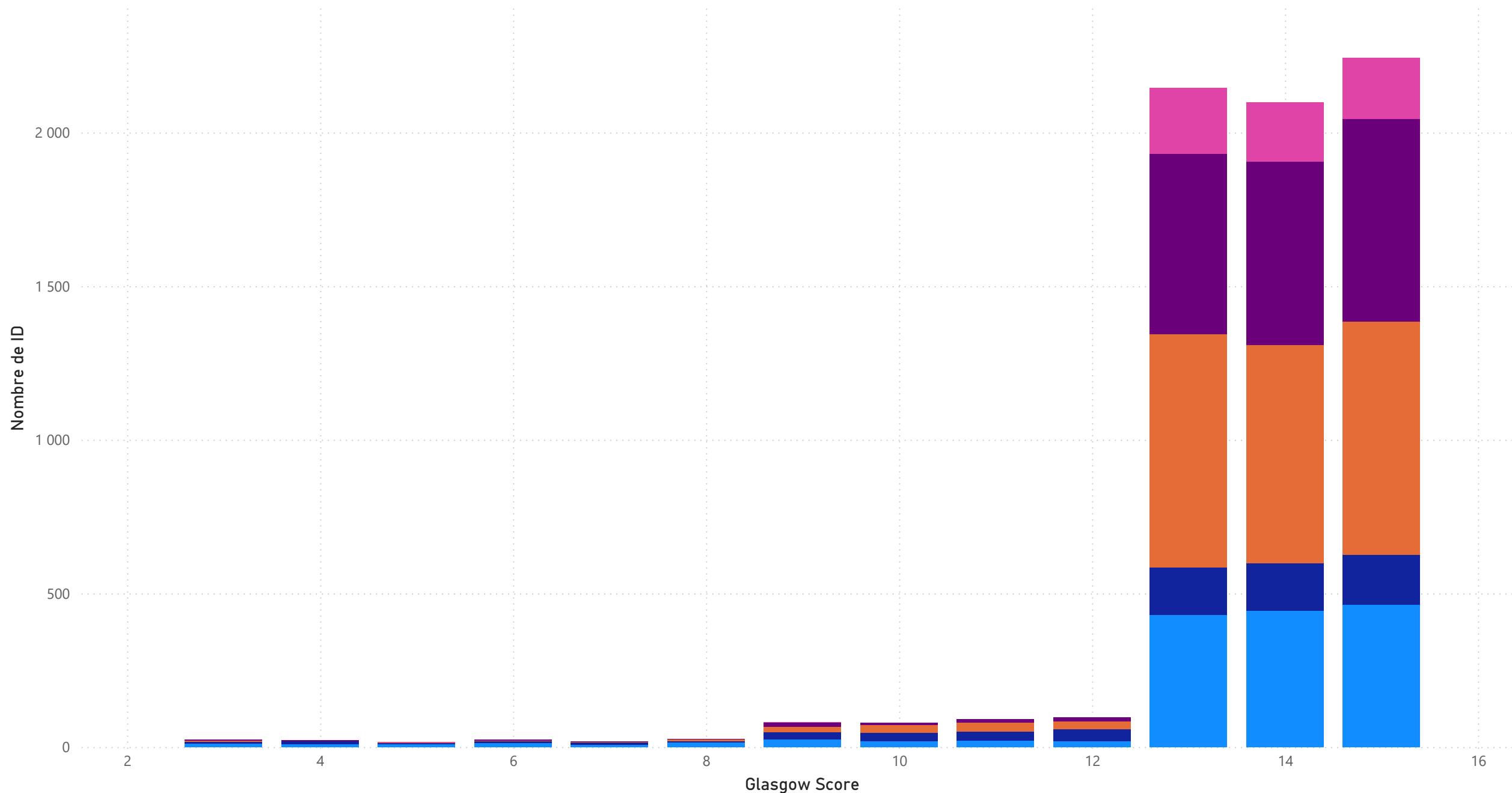
Nombre de ID par gender et Cluster

Cluster 0 1 2 3 4



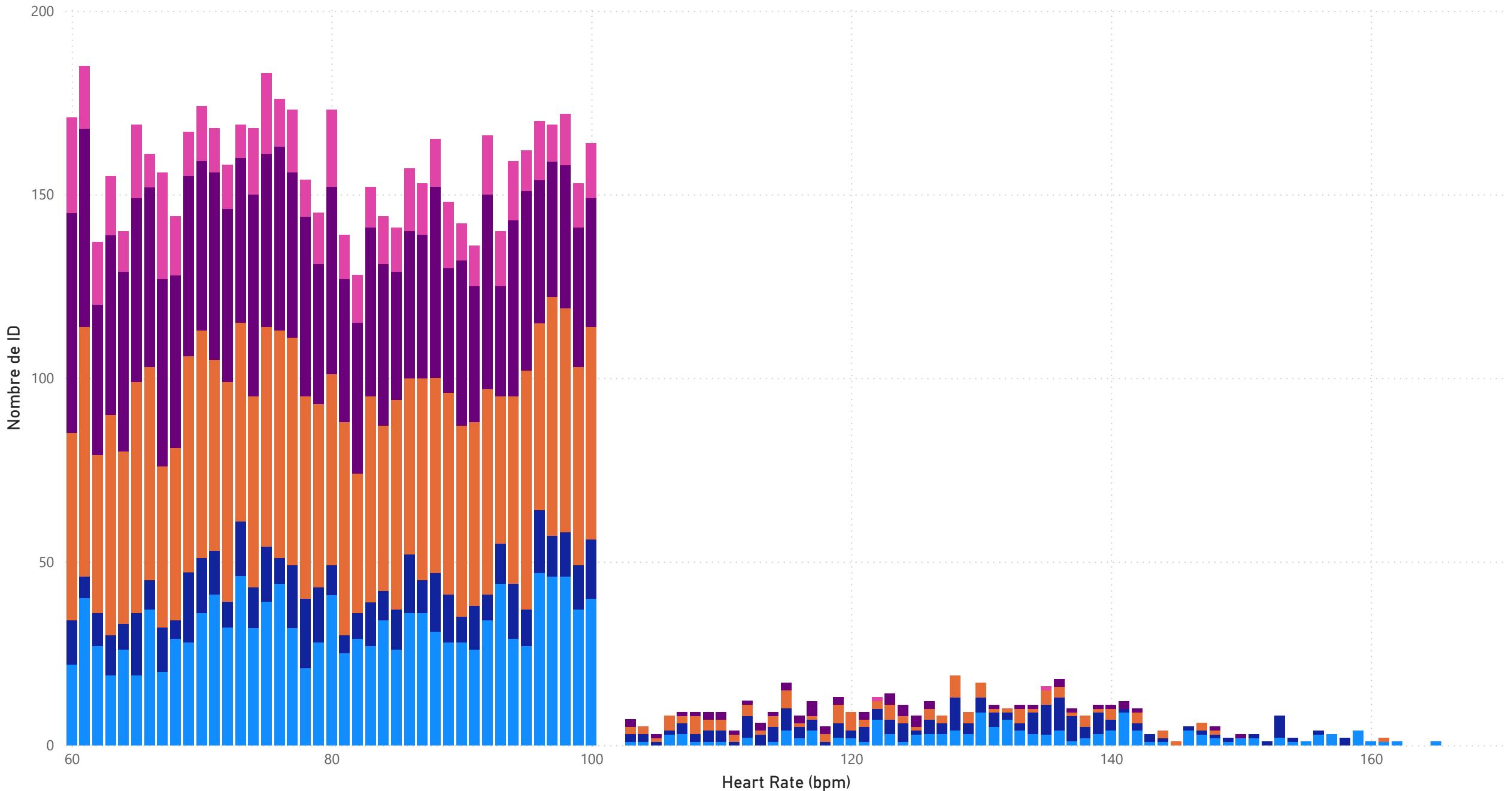
Nombre de ID par Glasgow Score et Cluster

Cluster ● 0 ● 1 ● 2 ● 3 ● 4



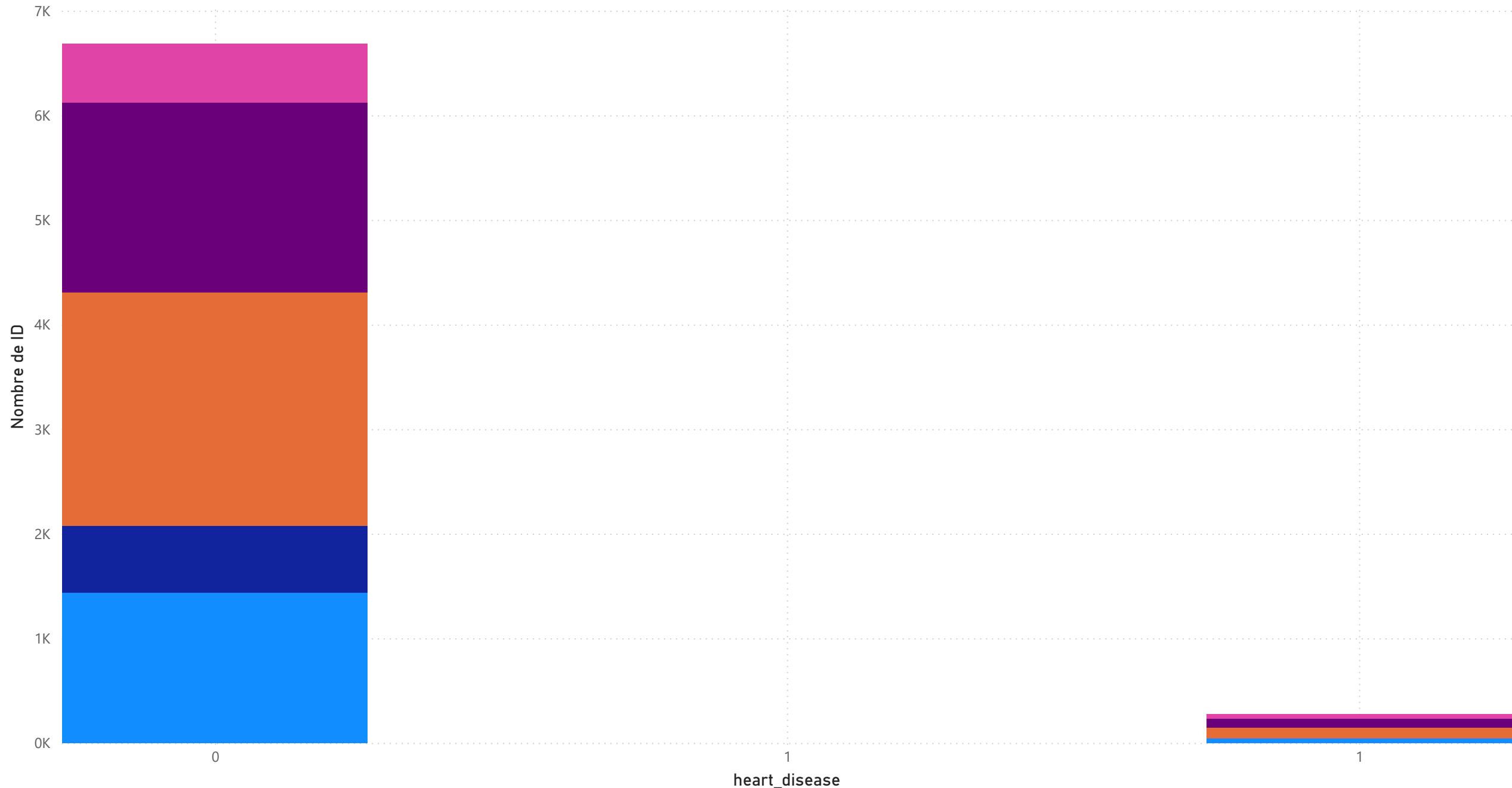
Nombre de ID par Heart Rate (bpm) et Cluster

Cluster 0 1 2 3 4



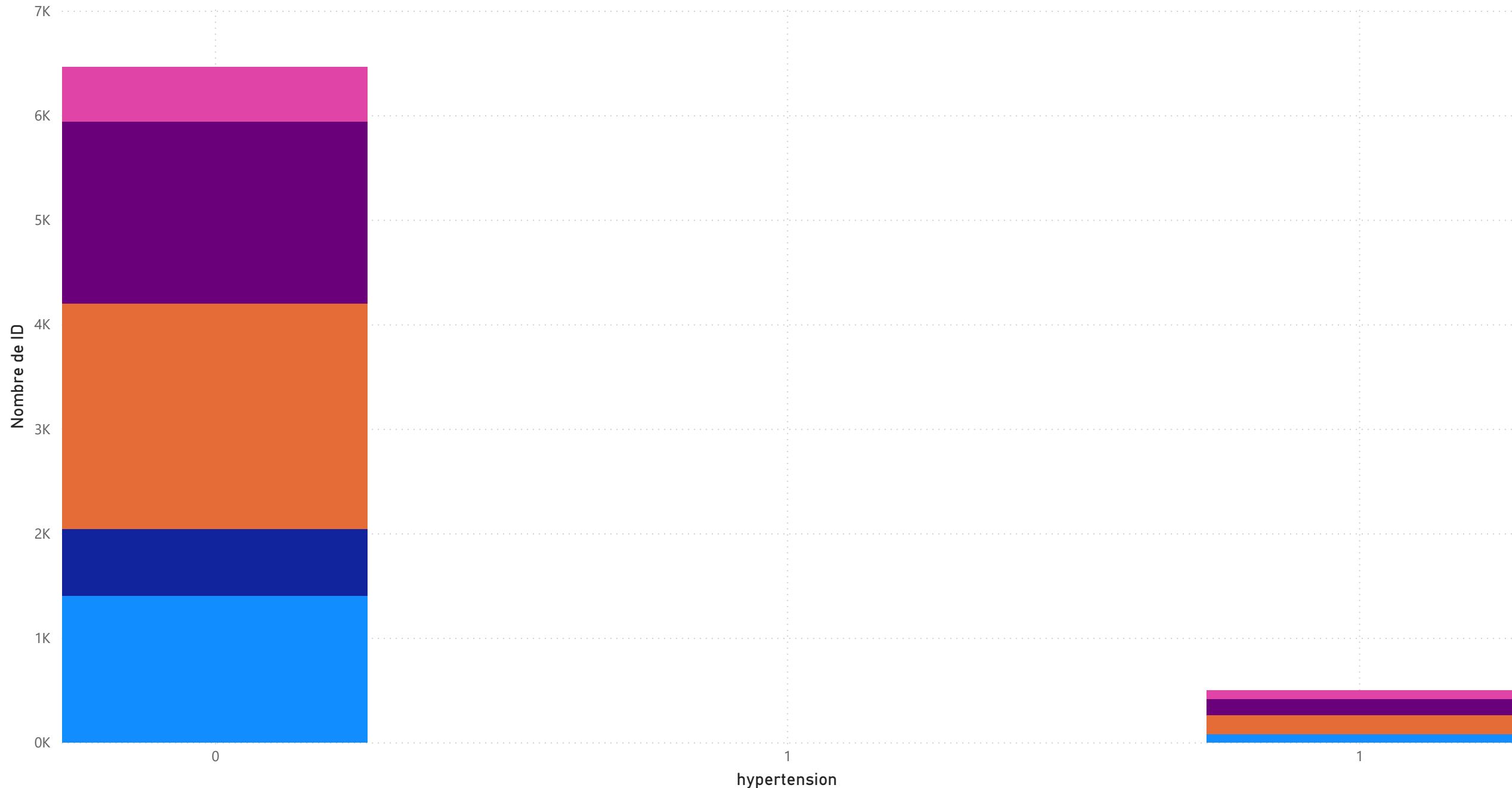
Nombre de ID par heart_disease et Cluster

Cluster ● 0 ● 1 ● 2 ● 3 ● 4



Nombre de ID par hypertension et Cluster

Cluster 0 1 2 3 4



Nombre de ID par Massive Bleeding et Cluster

Cluster ● 0 ● 1 ● 2 ● 3 ● 4

7K

6K

5K

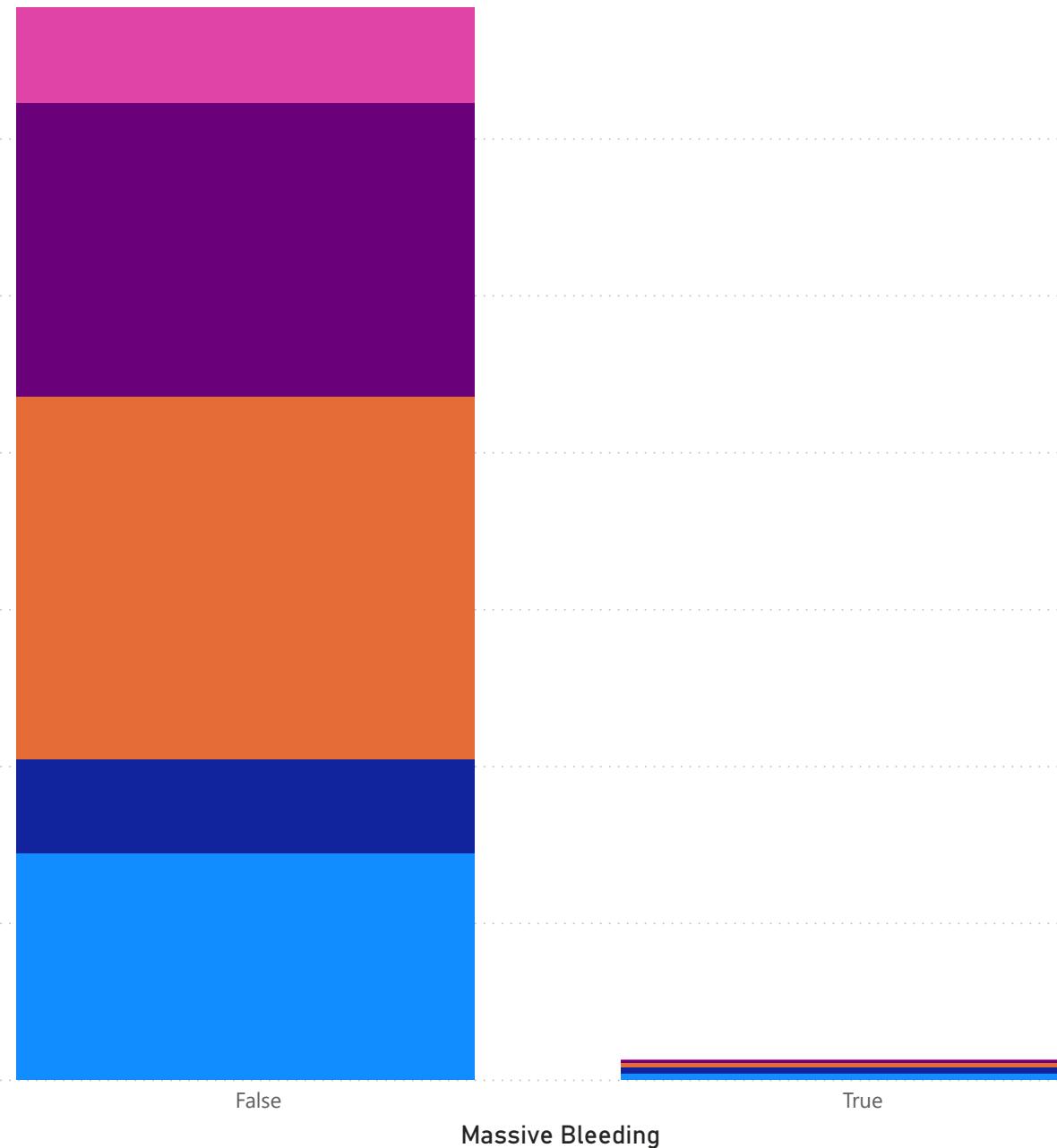
4K

3K

2K

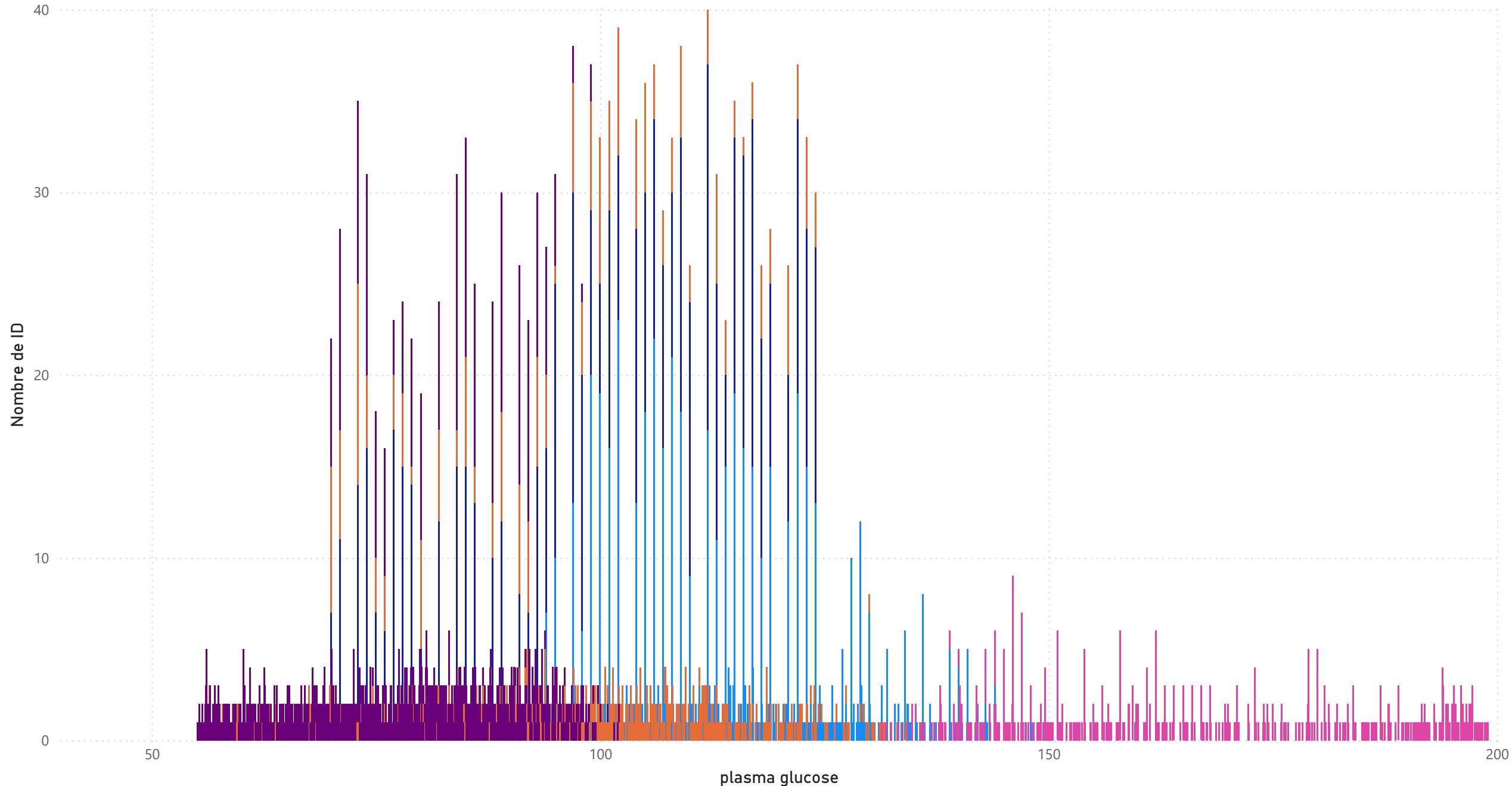
1K

0K



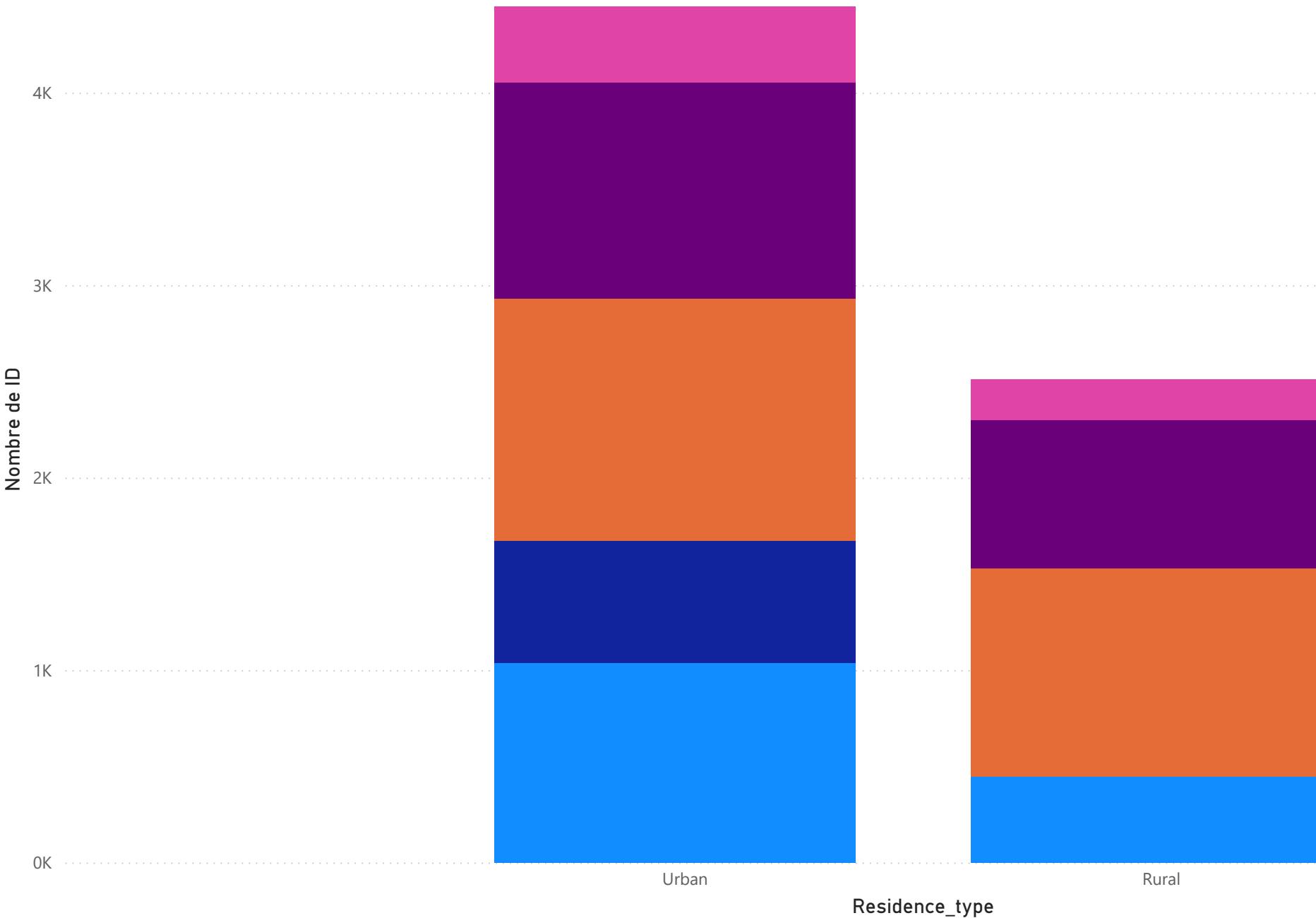
Nombre de ID par plasma glucose et Cluster

Cluster ● 0 ● 1 ● 2 ● 3 ● 4



Nombre de ID par Residence_type et Cluster

Cluster ● 0 ● 1 ● 2 ● 3 ● 4



Nombre de ID par Respiratory Distress et Cluster

Cluster ● 0 ● 1 ● 2 ● 3 ● 4

5K

4K

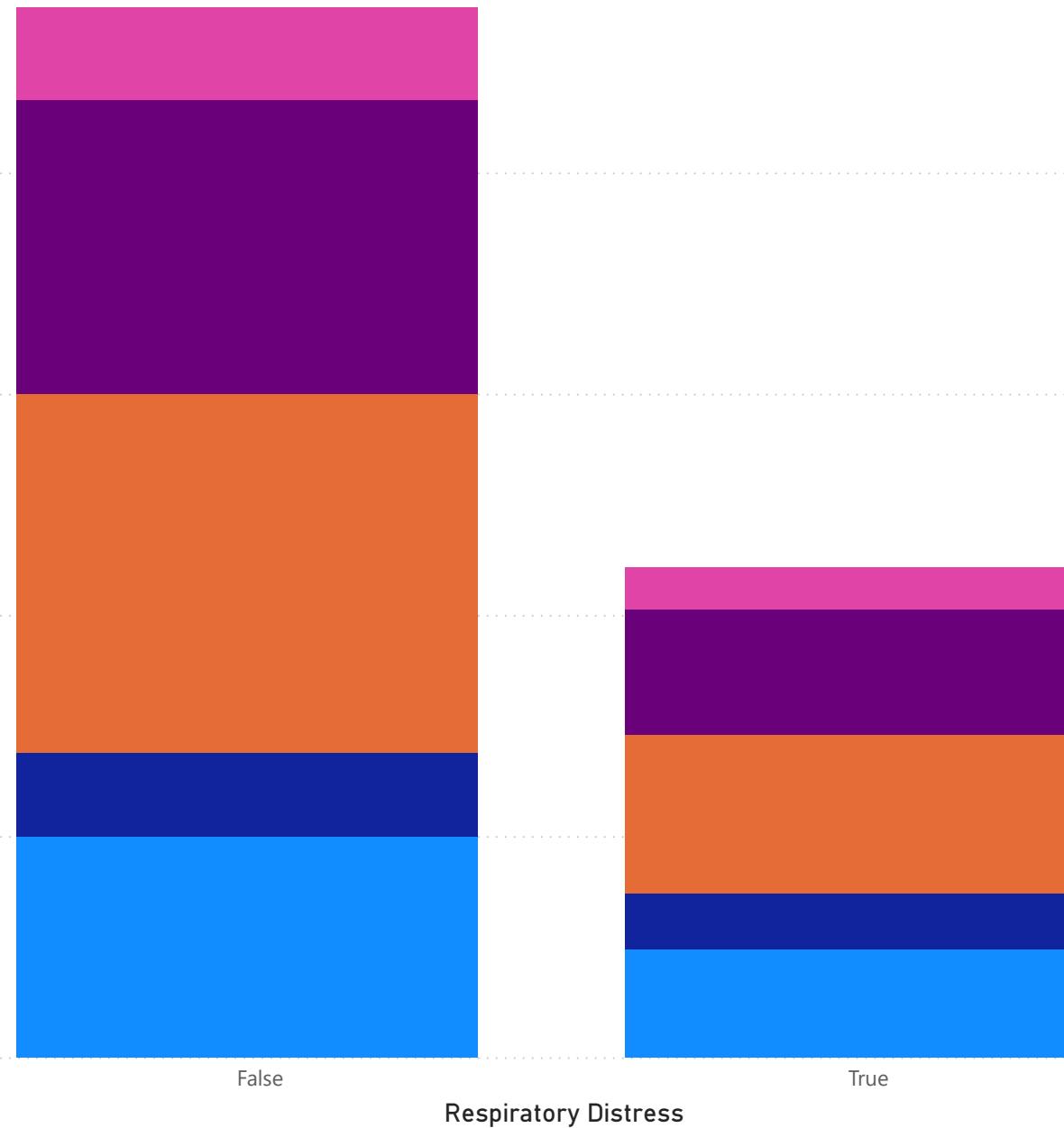
3K

2K

1K

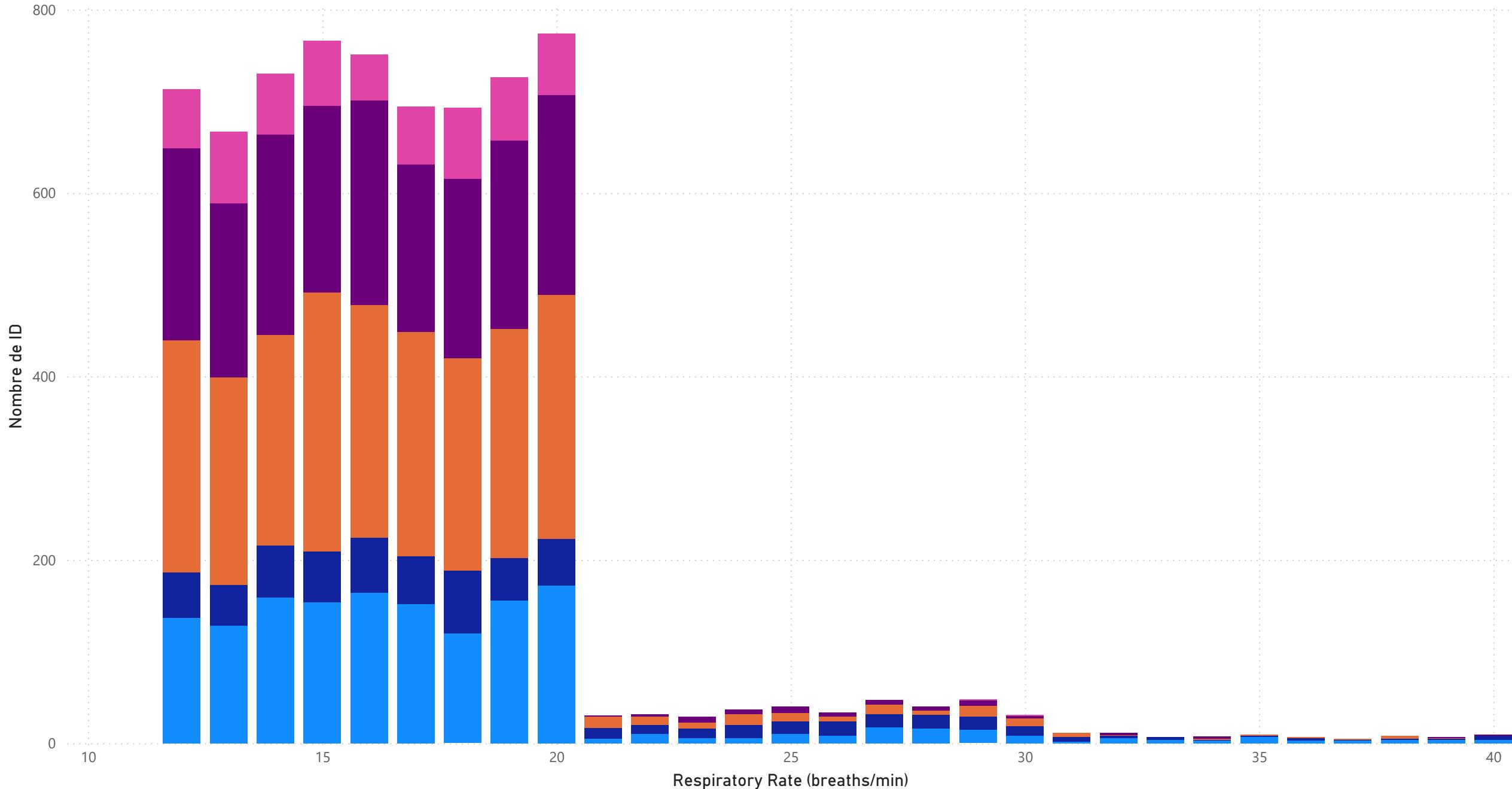
0K

Nombre de ID



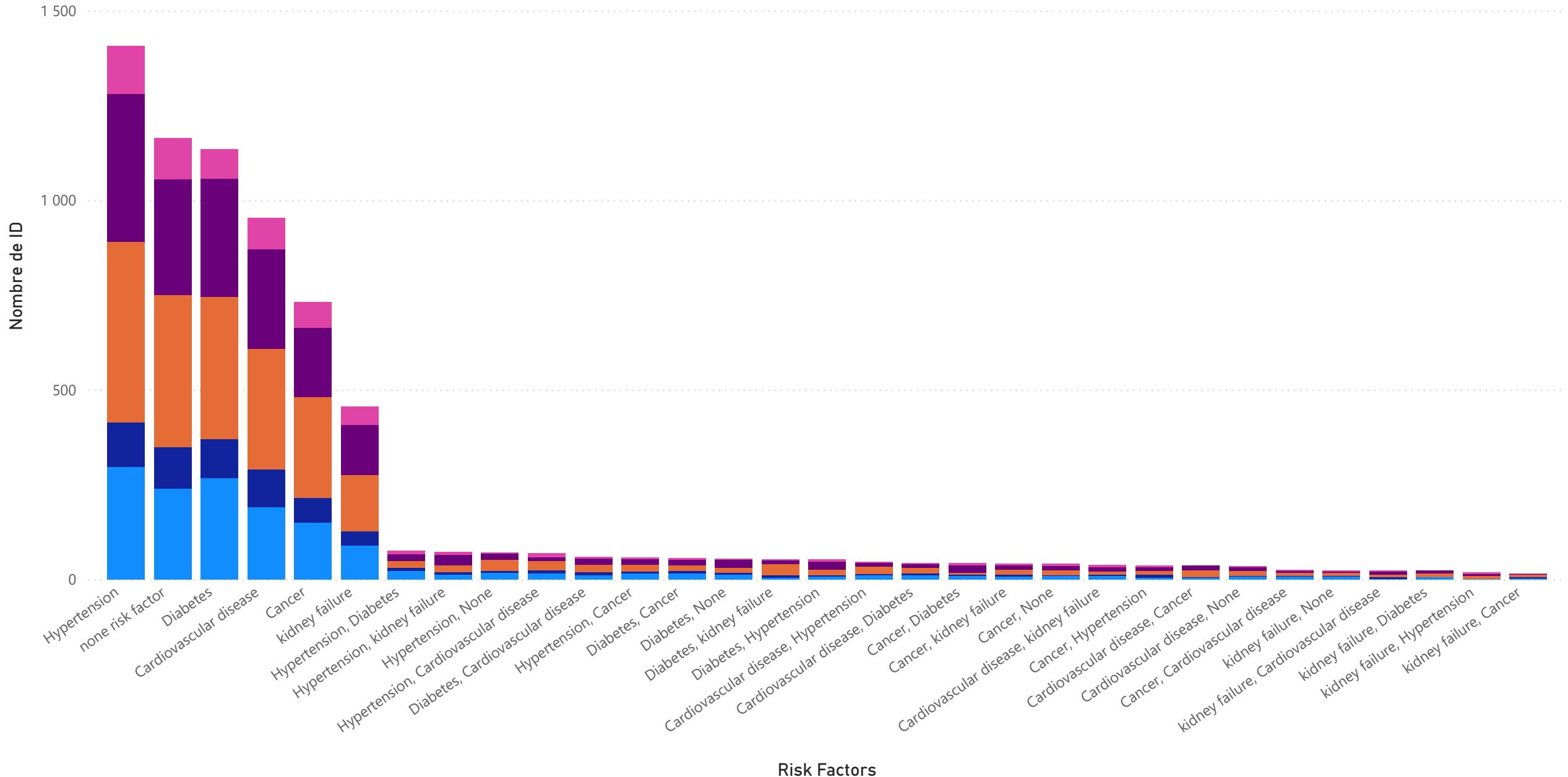
Nombre de ID par Respiratory Rate (breaths/min) et Cluster

Cluster ● 0 ● 1 ● 2 ● 3 ● 4



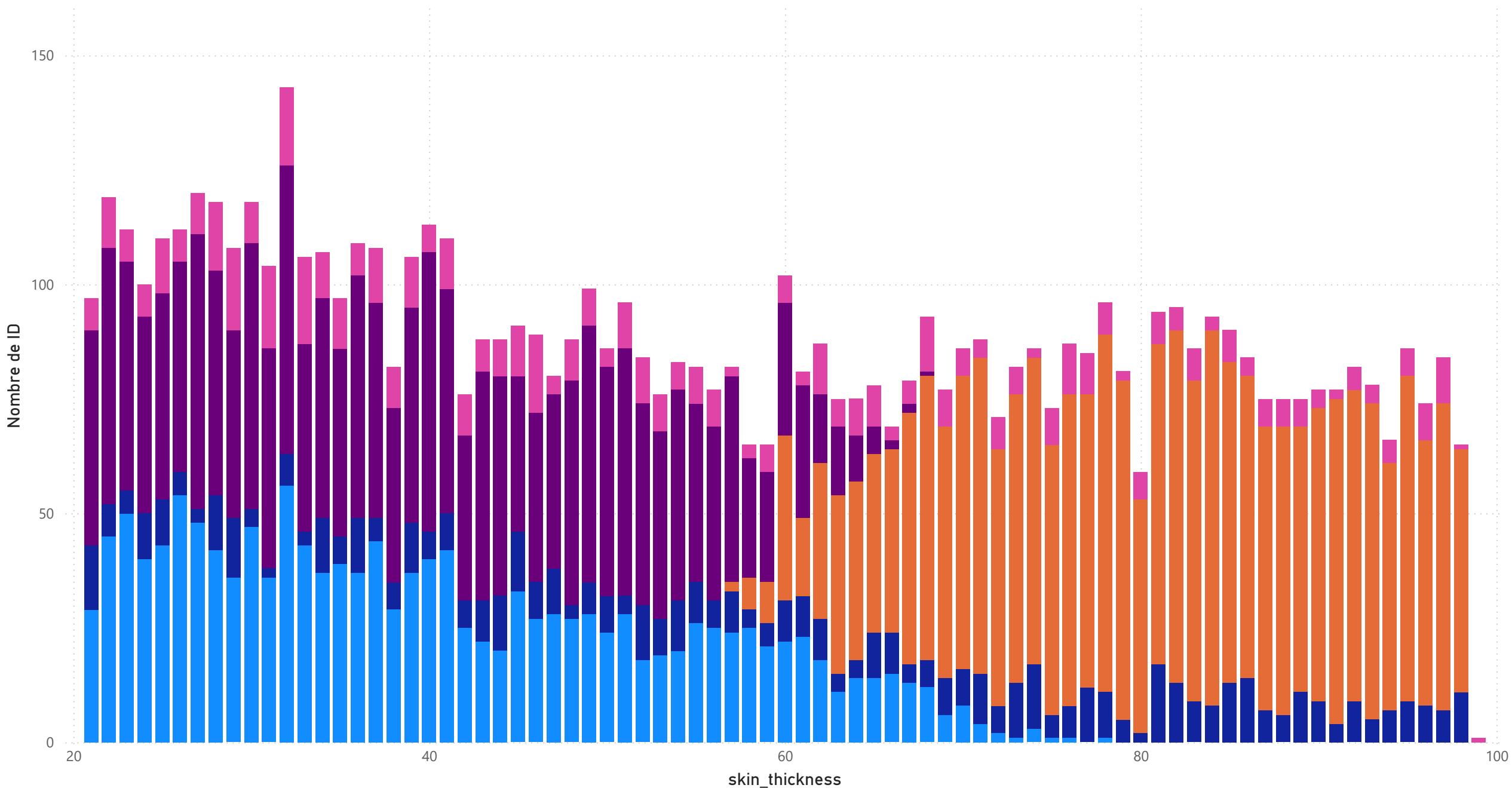
Nombre de ID par Risk Factors et Cluster

Cluster ● 0 ● 1 ● 2 ● 3 ● 4



Nombre de ID par skin_thickness et Cluster

Cluster 0 1 2 3 4



Nombre de ID par smoking_status et Cluster

Cluster ● 0 ● 1 ● 2 ● 3 ● 4

4K

3K

Nombre de ID

2K

1K

0K



never smoked

Unknown

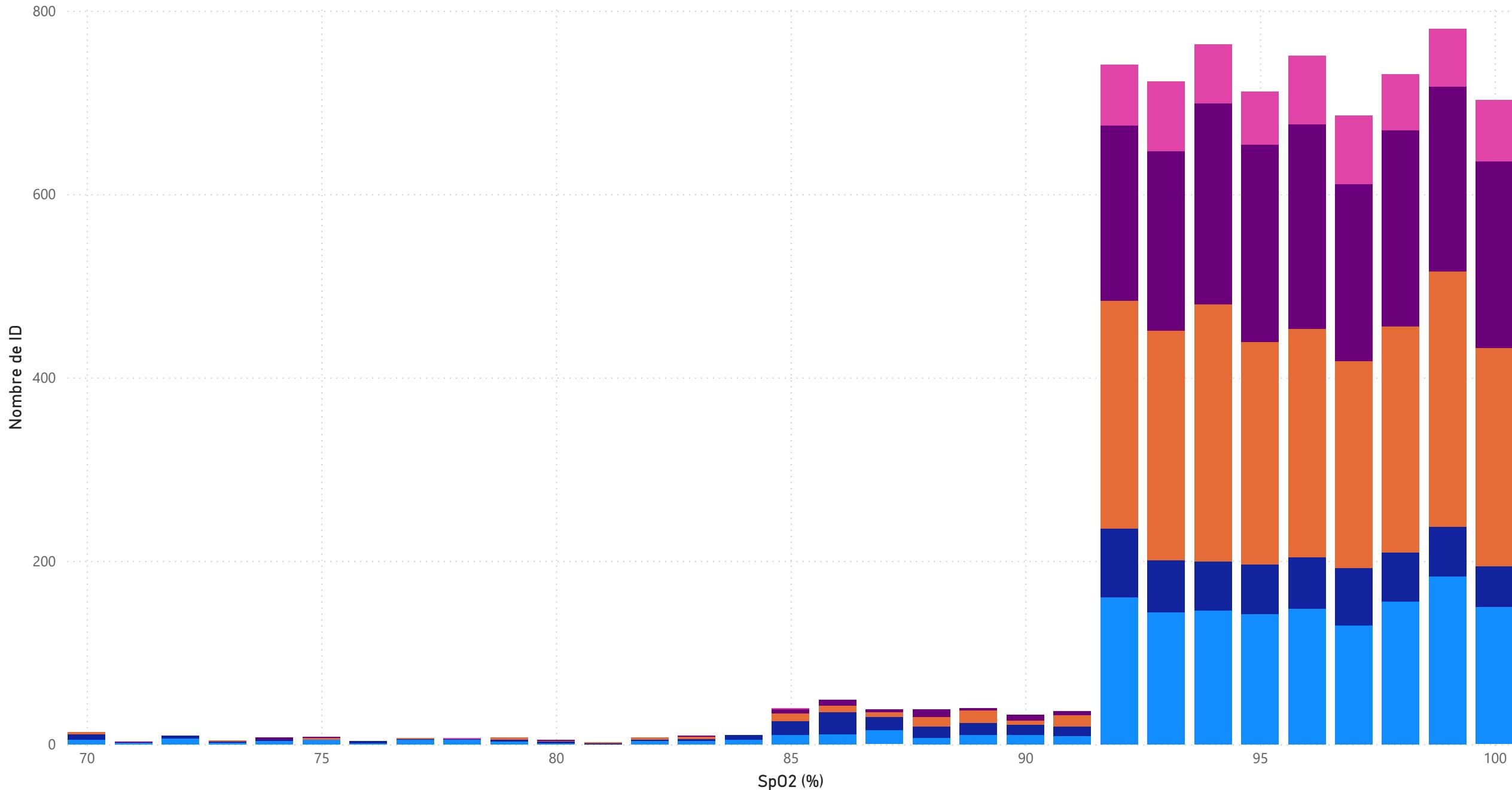
formerly smoked

smokes

smoking_status

Nombre de ID par SpO2 (%) et Cluster

Cluster ● 0 ● 1 ● 2 ● 3 ● 4



Nombre de ID par Symptom et Cluster

Cluster ● 0 ● 1 ● 2 ● 3 ● 4

1 400

1 200

1 000

Nombre de ID

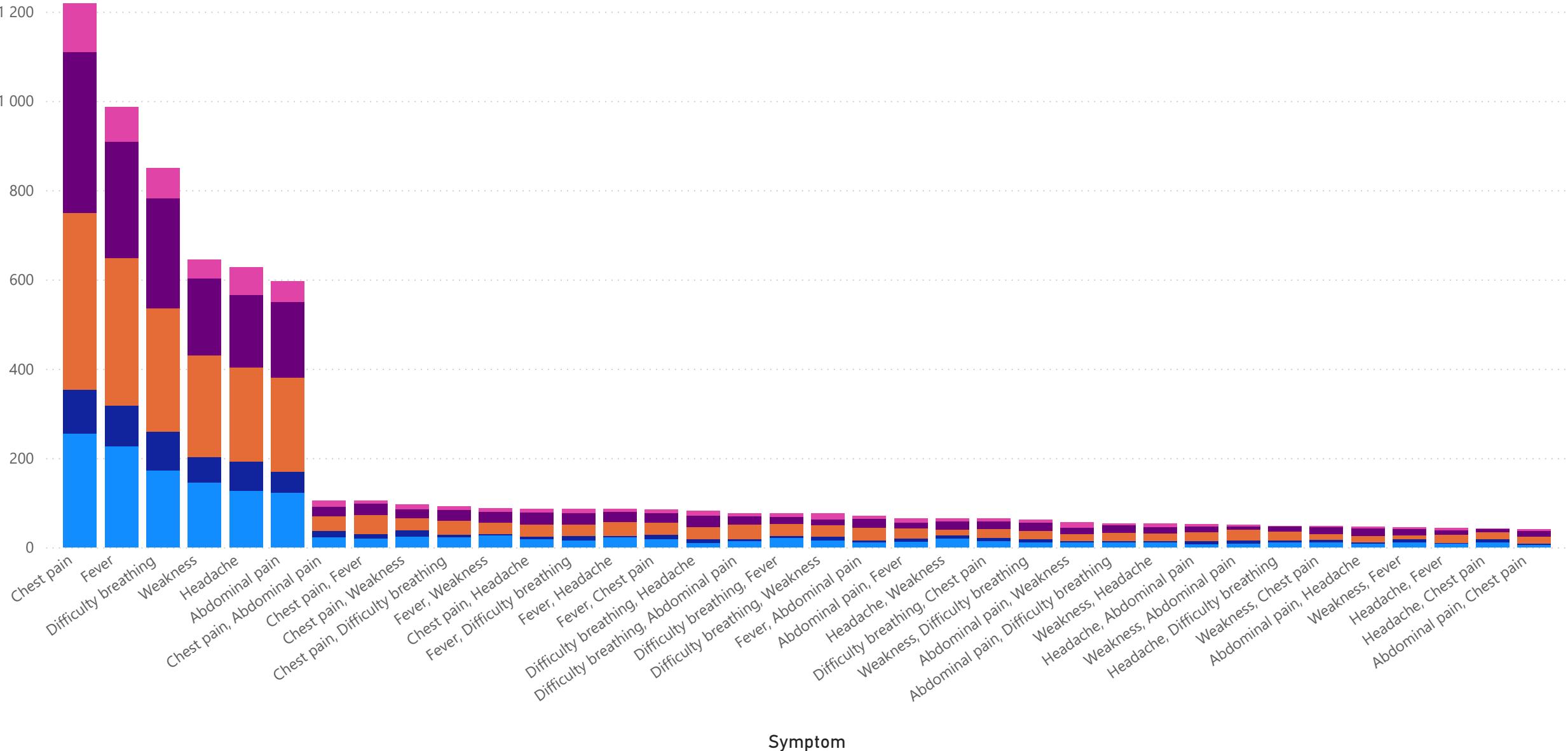
800

600

400

200

0



Nombre de ID par Temperature ($^{\circ}\text{C}$) et Cluster

Cluster 0 1 2 3 4

