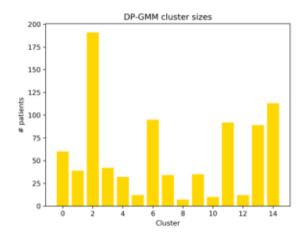
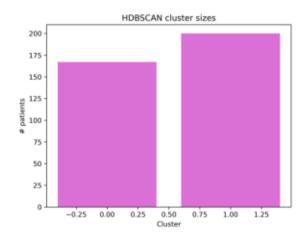
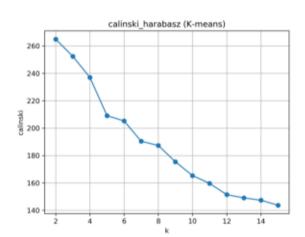
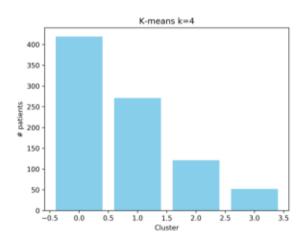
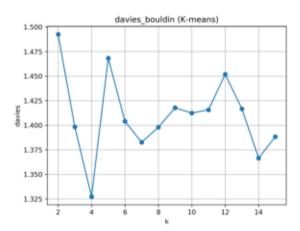
### KMEANS - metrics / cluster sizes

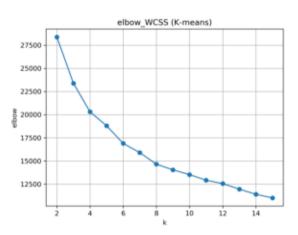


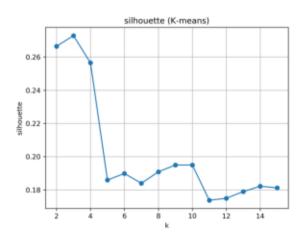








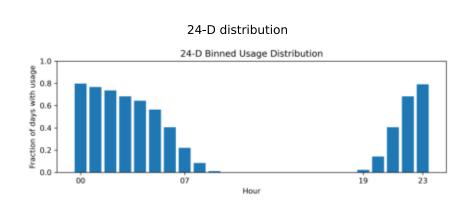




### Cluster 0 (kmeans) – 3 nearest

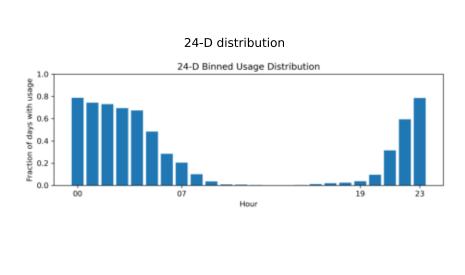
Patients\_841\_860\_sheet843 - actogram





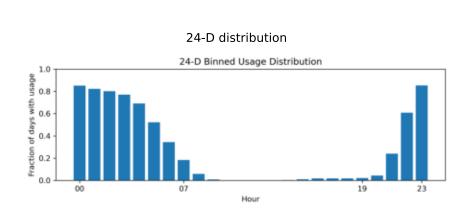
Patients\_1261\_1280\_sheet1261 - actogram





Patients\_661\_680\_sheet677 - actogram

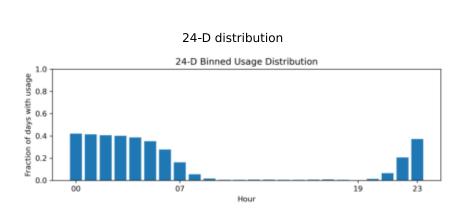




# Cluster 1 (kmeans) – 3 nearest

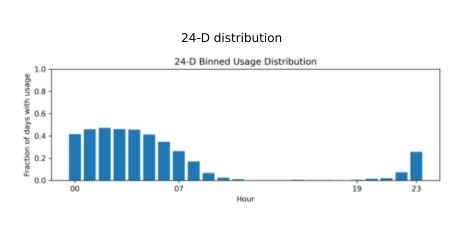
Patients\_141\_160\_sheet141 - actogram





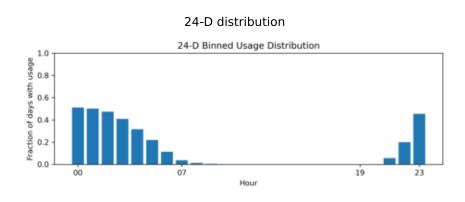
#### Patients\_221\_240\_sheet239 - actogram





Patients\_461\_480\_sheet463 - actogram

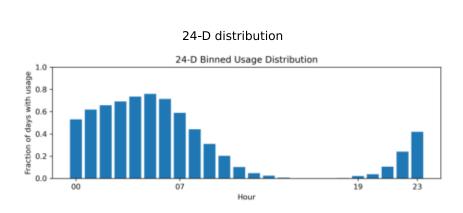




# Cluster 2 (kmeans) – 3 nearest

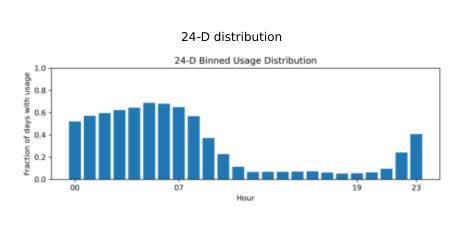
Patients\_981\_1000\_sheet986 - actogram





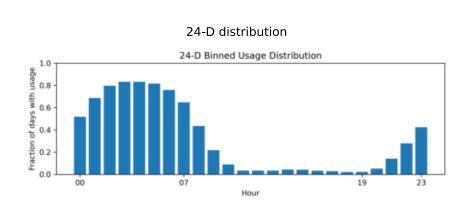
Patients\_21\_40\_sheet30 - actogram





Patients\_1001\_1020\_sheet1009 - actogram

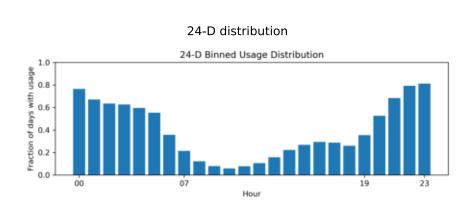




# Cluster 3 (kmeans) – 3 nearest

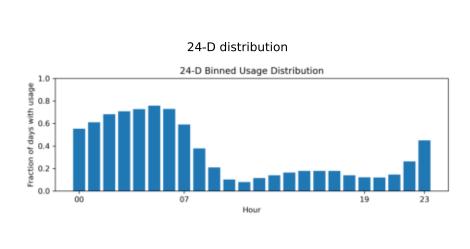
Patients\_161\_180\_sheet171 - actogram





Patients\_1161\_1180\_sheet1179 - actogram





Patients\_821\_840\_sheet837 - actogram



