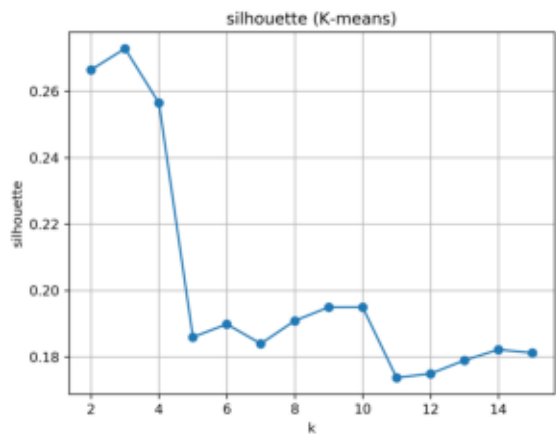
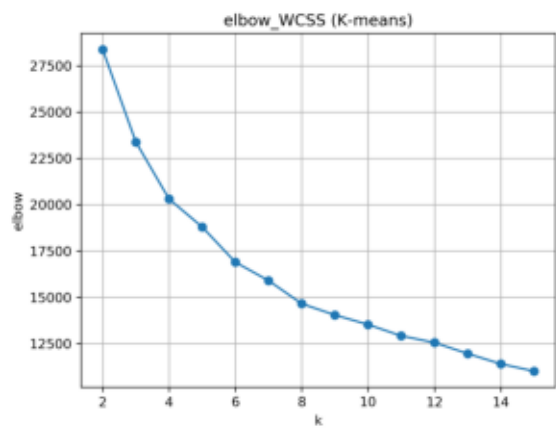
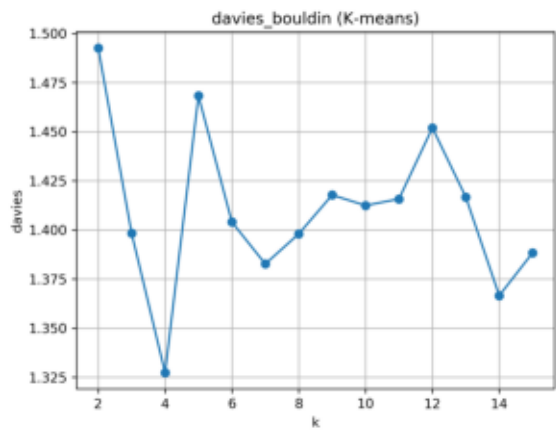
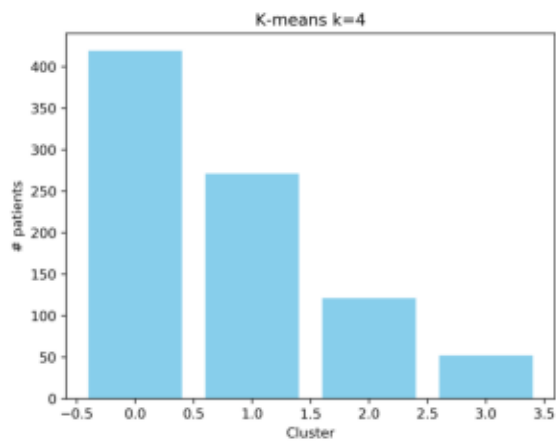
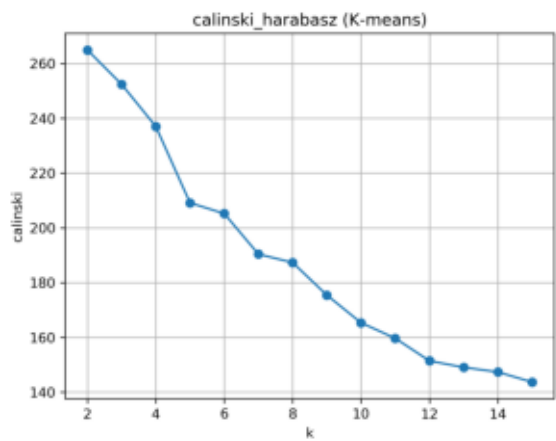
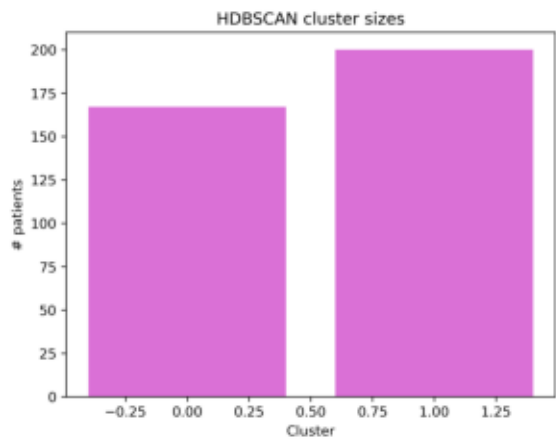
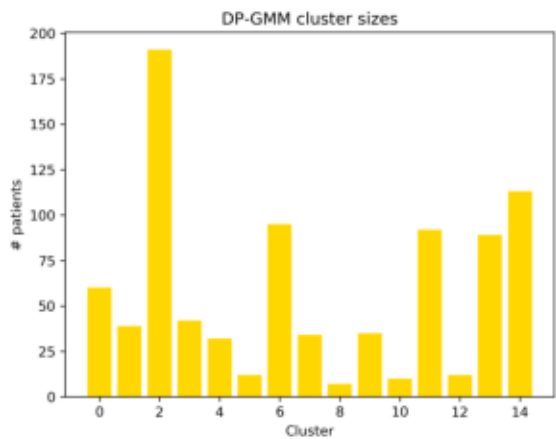
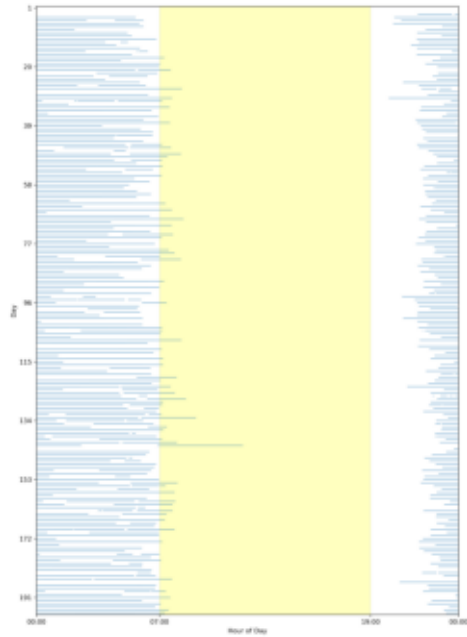


DPGMM – metrics / cluster sizes

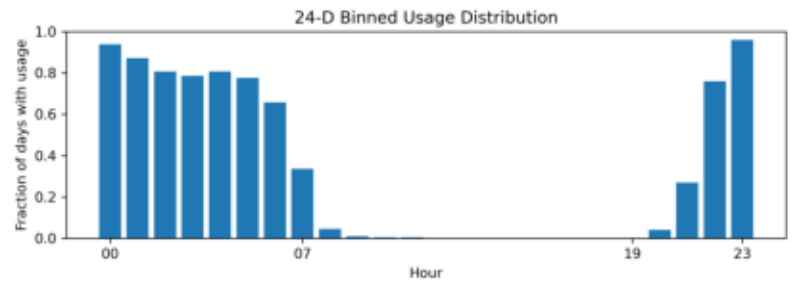


# Cluster 0 (dpgmm) – 3 nearest

Patients\_501\_520\_sheet512 - actogram



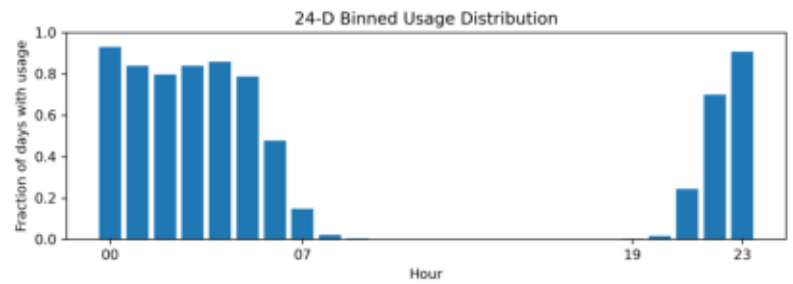
24-D distribution



Patients\_101\_120\_sheet110 - actogram



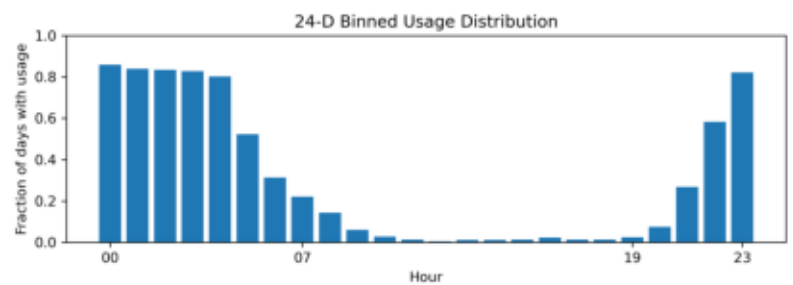
24-D distribution



Patients\_21\_40\_sheet32 - actogram



24-D distribution

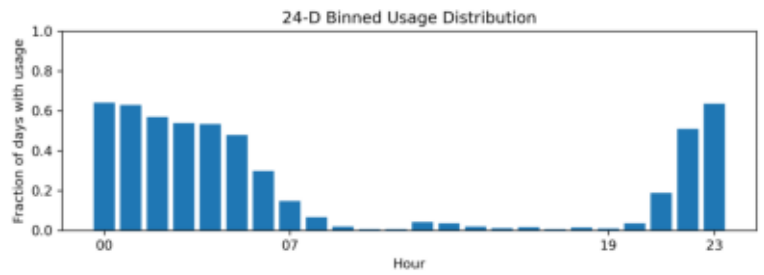


# Cluster 1 (dpgmm) - 3 nearest

Patients\_1201\_1220\_sheet1201 - actogram



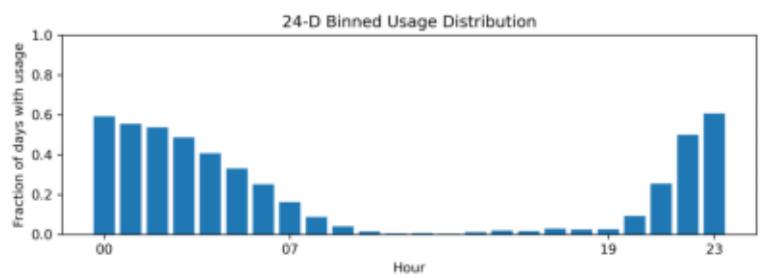
24-D distribution



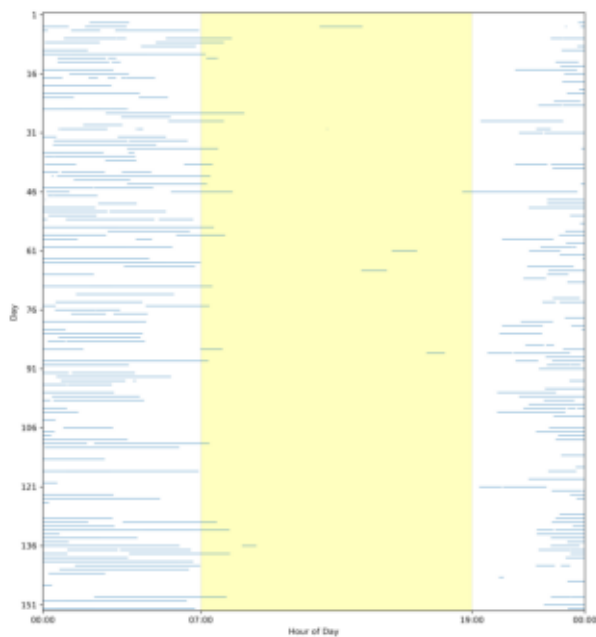
Patients\_1001\_1020\_sheet1006 - actogram



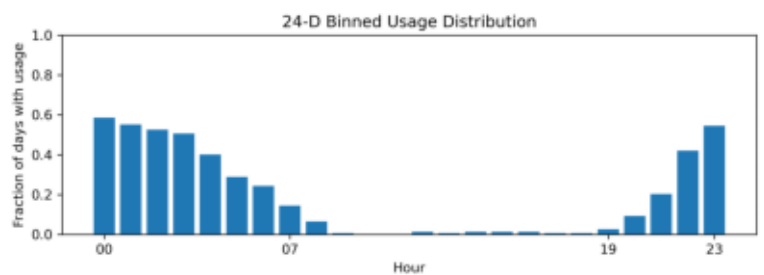
24-D distribution



Patients\_421\_440\_sheet440 - actogram



24-D distribution

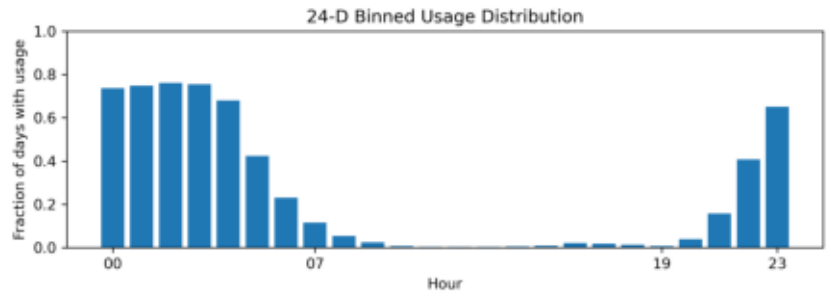


## Cluster 2 (dpgmm) – 3 nearest

Patients\_501\_520\_sheet504 - actogram



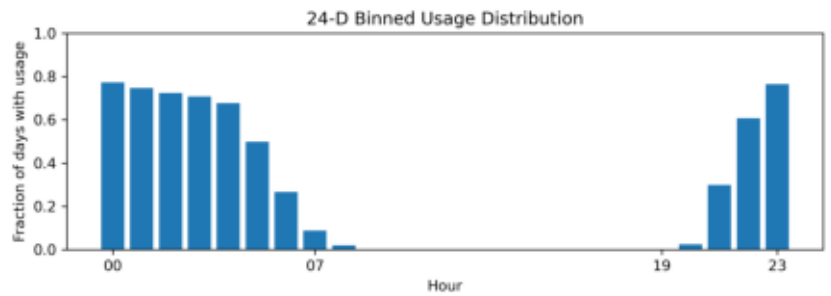
24-D distribution



Patients\_1081\_1100\_sheet1085 - actogram



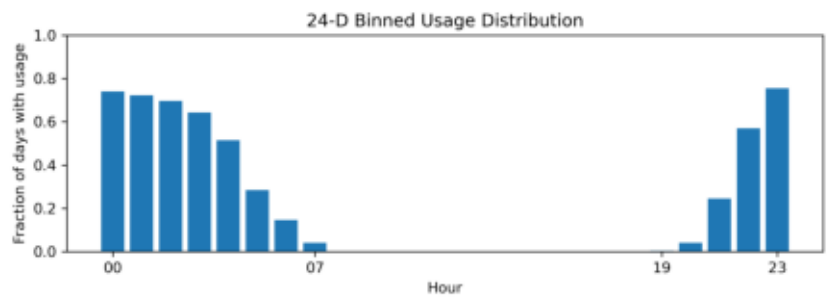
24-D distribution



Patients\_1041\_1060\_sheet1043 - actogram



24-D distribution

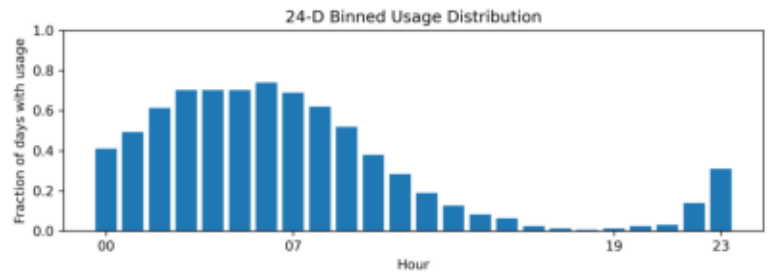


## Cluster 3 (dpgmm) – 3 nearest

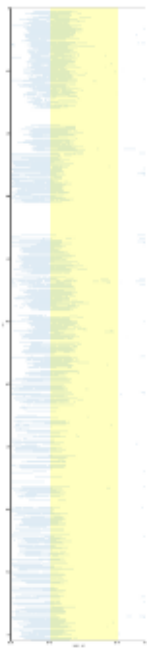
Patients\_461\_480\_sheet470 - actogram



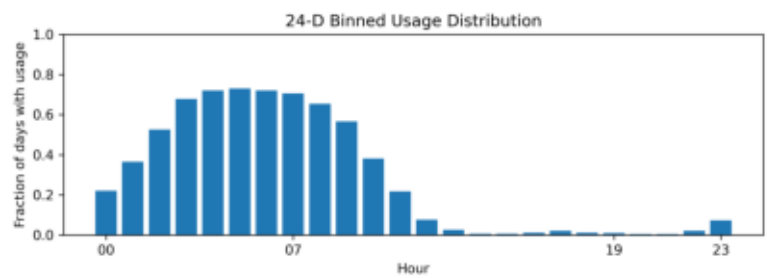
24-D distribution



Patients\_481\_500\_sheet487 - actogram



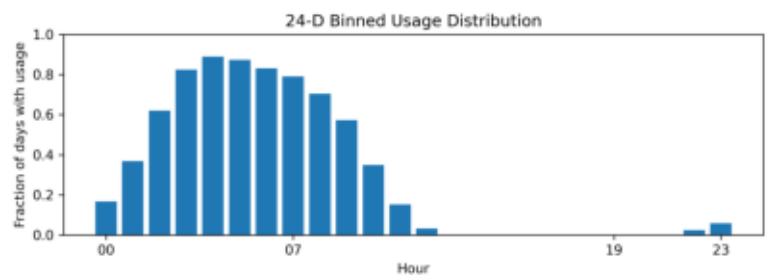
24-D distribution



Patients\_1161\_1180\_sheet1170 - actogram



24-D distribution

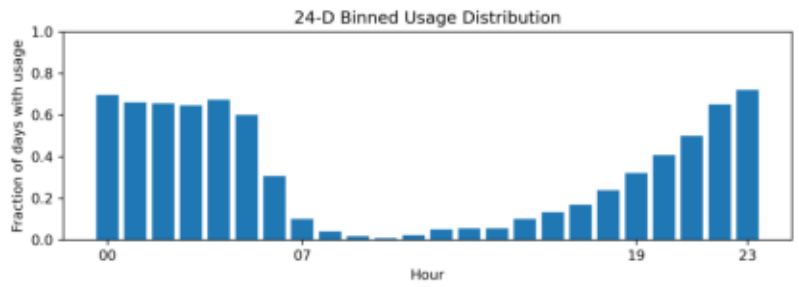


## Cluster 4 (dpgmm) – 3 nearest

Patients\_261\_280\_sheet279 - actogram



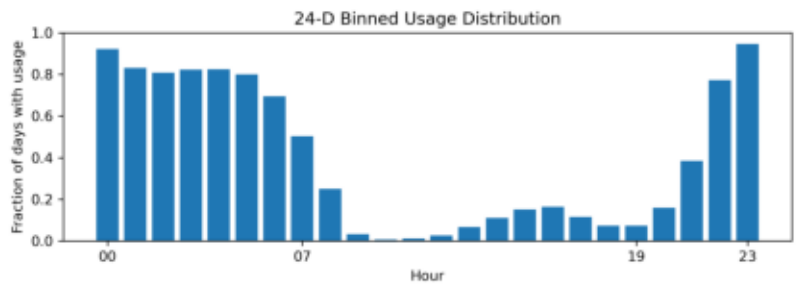
24-D distribution



Patients\_341\_360\_sheet342 - actogram



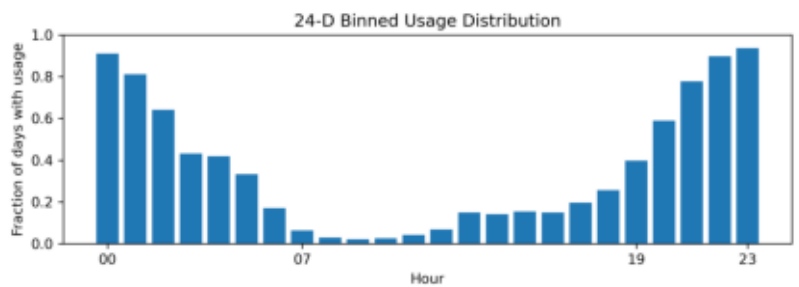
24-D distribution



Patients\_61\_80\_sheet64 - actogram



24-D distribution

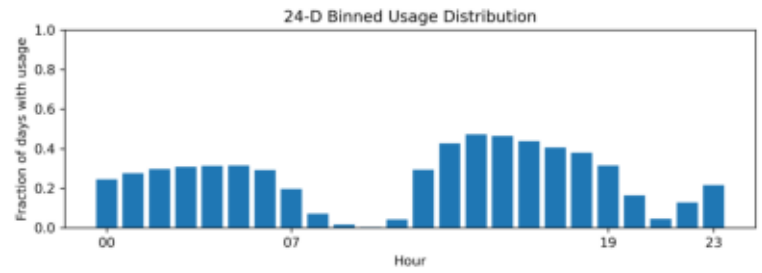


## Cluster 5 (dpgmm) – 3 nearest

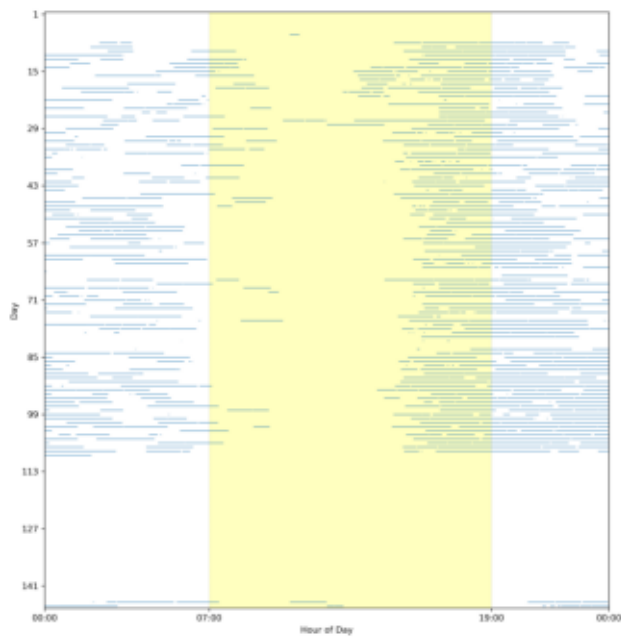
Patients\_61\_80\_sheet80 – actogram



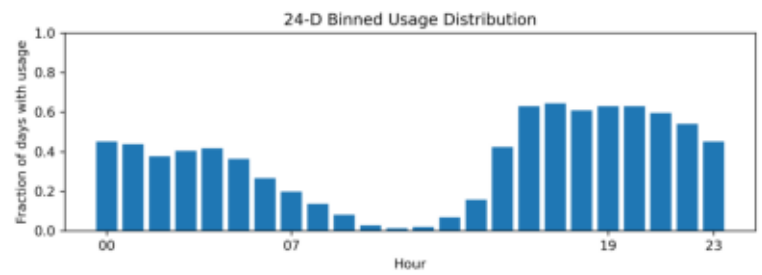
24-D distribution



Patients\_941\_960\_sheet957 – actogram



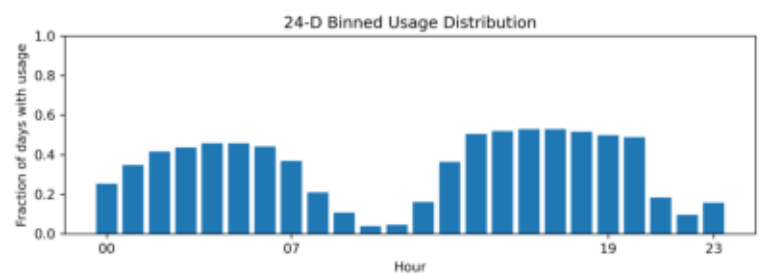
24-D distribution



Patients\_1\_20\_sheet4 – actogram



24-D distribution

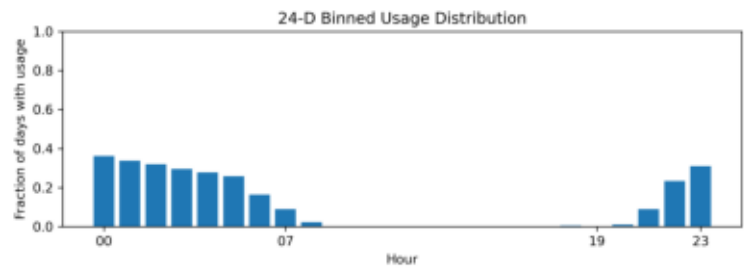


# Cluster 6 (dpgmm) – 3 nearest

Patients\_621\_640\_sheet634 - actogram



24-D distribution



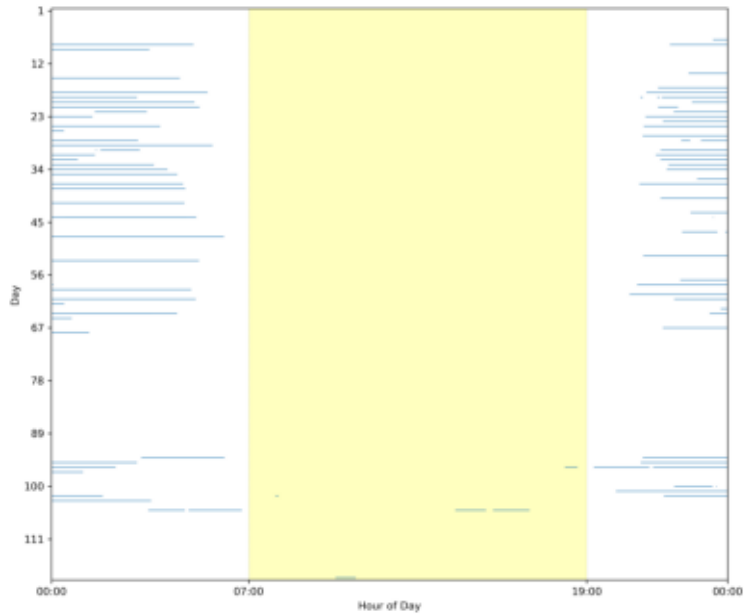
Patients\_581\_600\_sheet586 - actogram



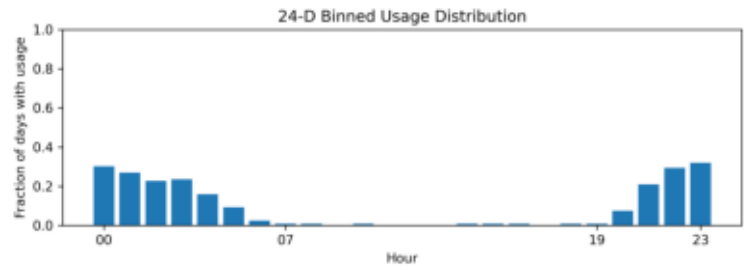
24-D distribution



Patients\_561\_580\_sheet565 - actogram



24-D distribution



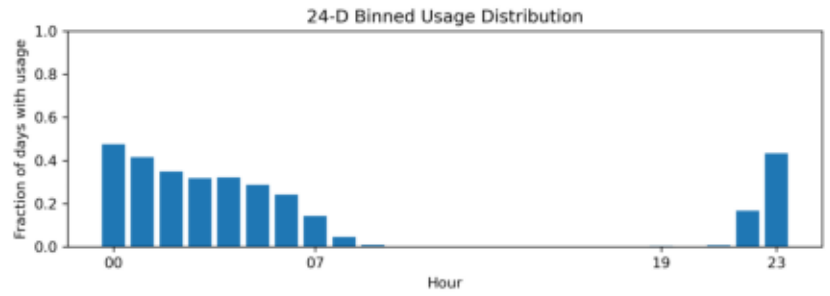


## Cluster 7 (dpgmm) – 3 nearest

Patients\_161\_180\_sheet175 - actogram



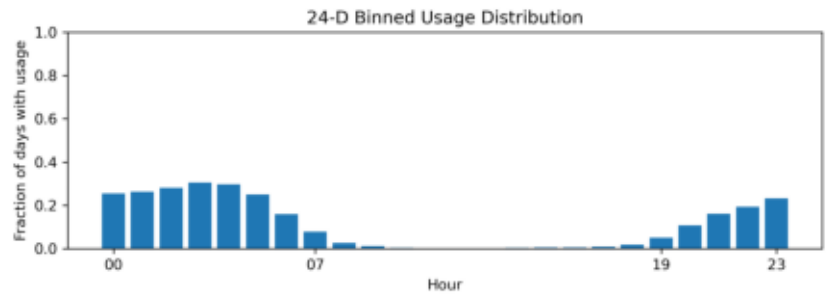
24-D distribution



Patients\_541\_560\_sheet560 - actogram



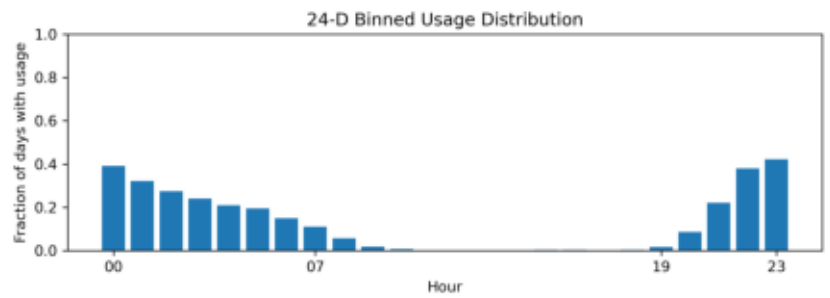
24-D distribution



Patients\_841\_860\_sheet858 - actogram

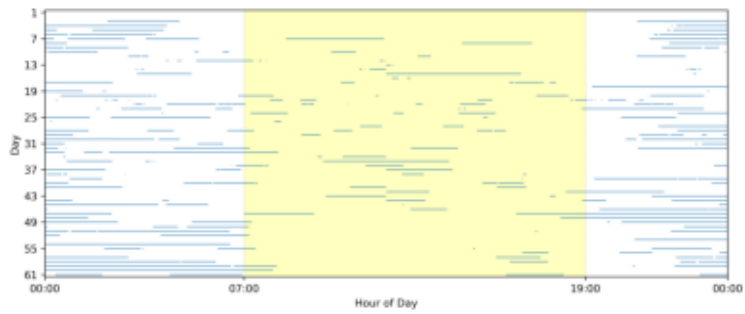


24-D distribution

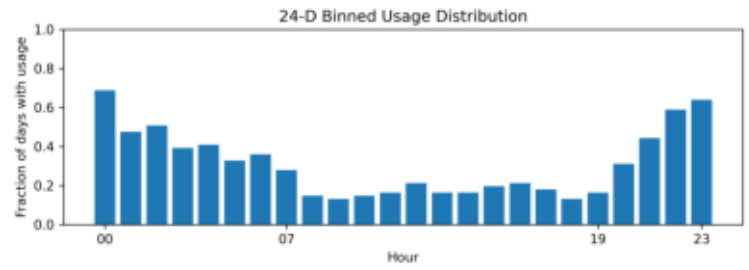


## Cluster 8 (dpgmm) – 3 nearest

Patients\_41\_60\_sheet56 - actogram



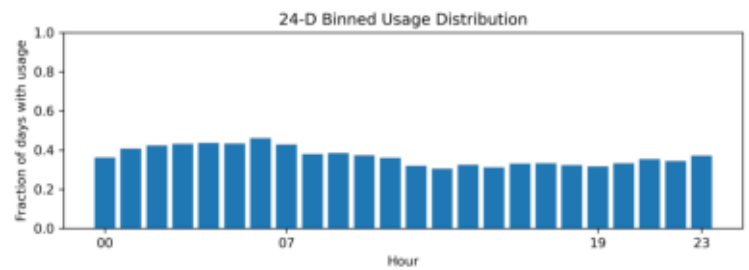
24-D distribution



Patients\_441\_460\_sheet454 - actogram



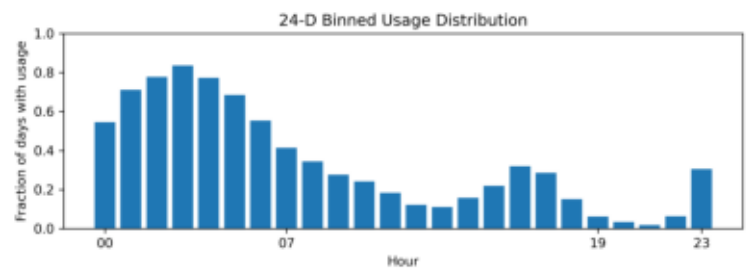
24-D distribution



Patients\_1001\_1020\_sheet1018 - actogram



24-D distribution

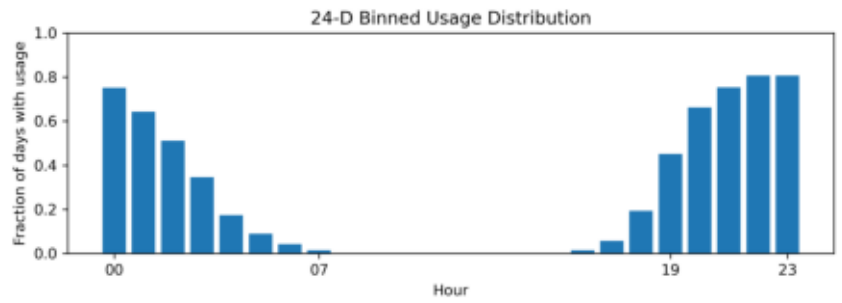


## Cluster 9 (dpgmm) – 3 nearest

Patients\_221\_240\_sheet221 – actogram



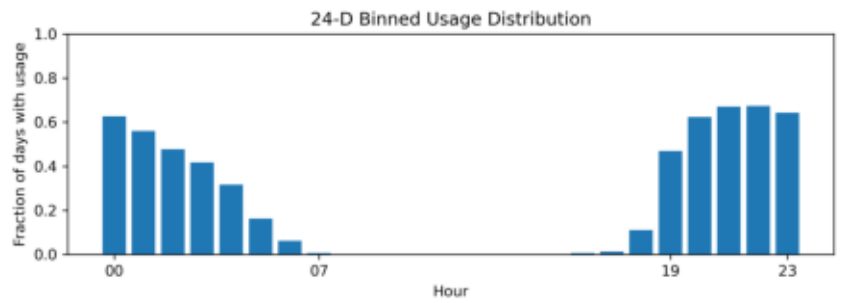
24-D distribution



Patients\_921\_940\_sheet939 – actogram



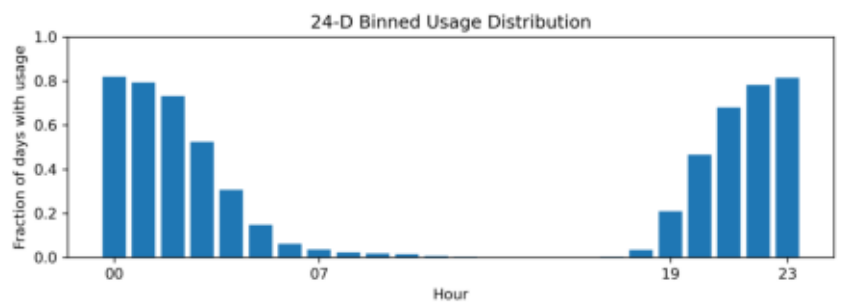
24-D distribution



Patients\_621\_640\_sheet639 – actogram



24-D distribution

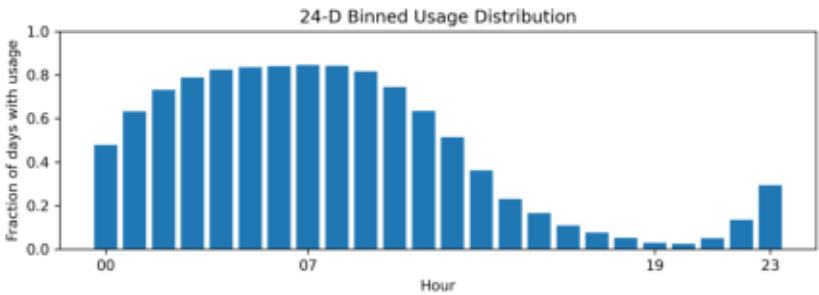


# Cluster 10 (dpgmm) - 3 nearest

Patients\_861\_880\_sheet870 - actogram



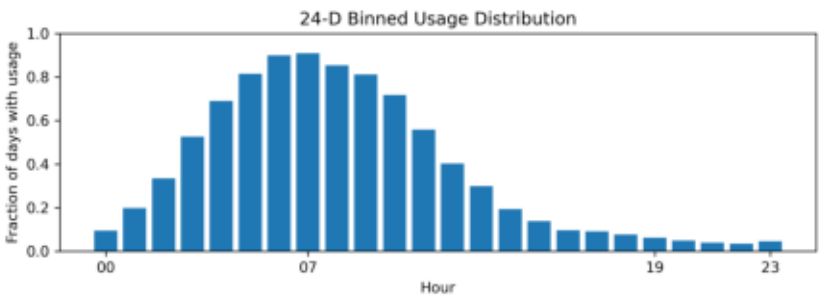
24-D distribution



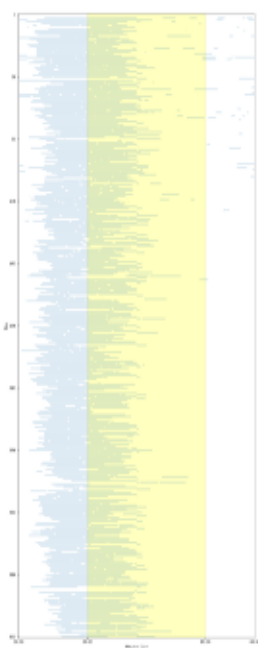
Patients\_481\_500\_sheet498 - actogram



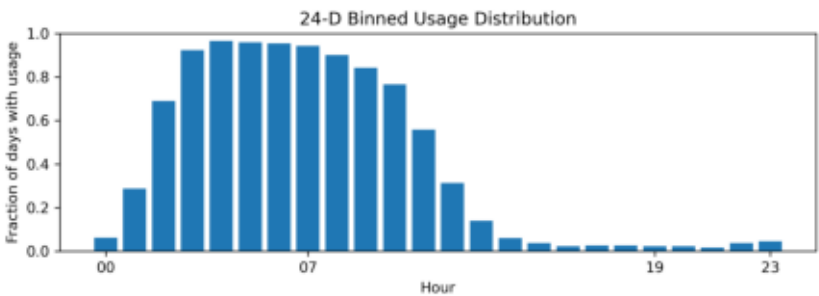
24-D distribution



Patients\_601\_620\_sheet604 - actogram



24-D distribution

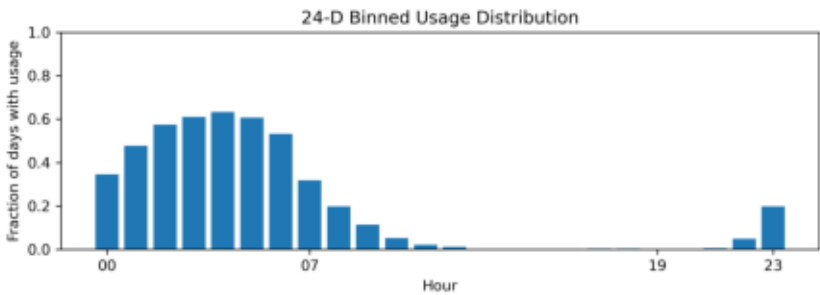


# Cluster 11 (dpgmm) - 3 nearest

Patients\_1241\_1260\_sheet1249 - actogram



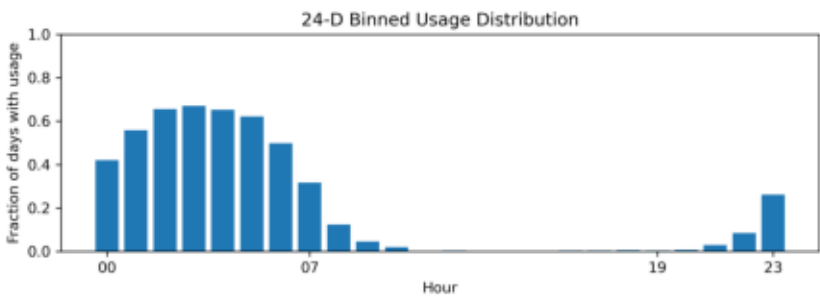
24-D distribution



Patients\_241\_260\_sheet250 - actogram



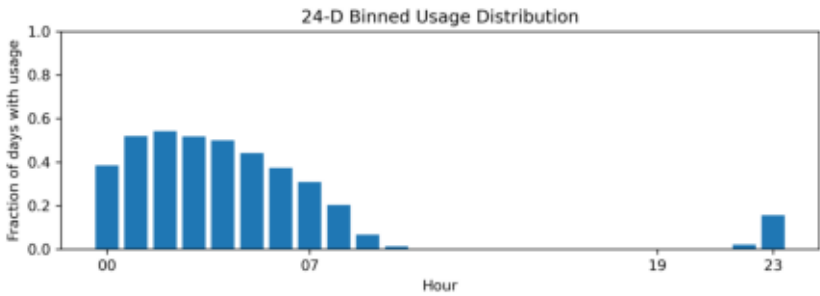
24-D distribution



Patients\_661\_680\_sheet679 - actogram



24-D distribution

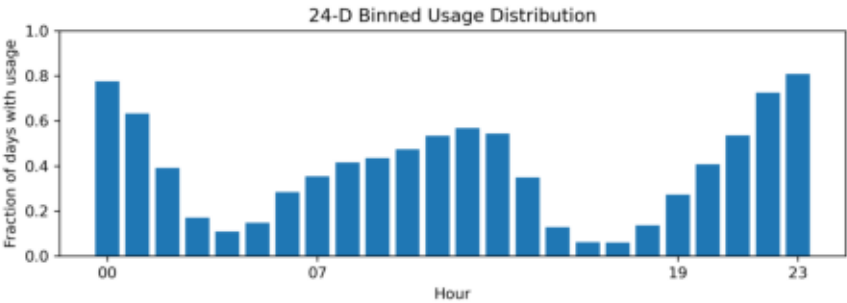


Cluster 12 (dpgmm) - 3 nearest

Patients\_681\_700\_sheet686 - actogram



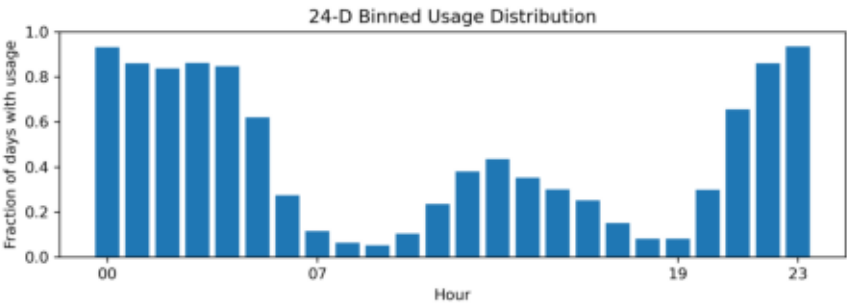
24-D distribution



Patients\_801\_820\_sheet815 - actogram



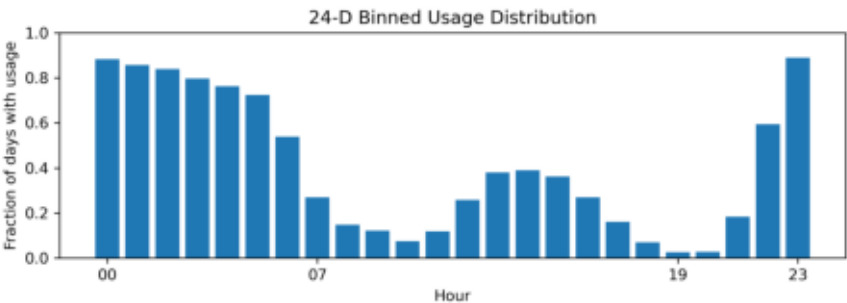
24-D distribution



Patients\_521\_540\_sheet527 - actogram



24-D distribution

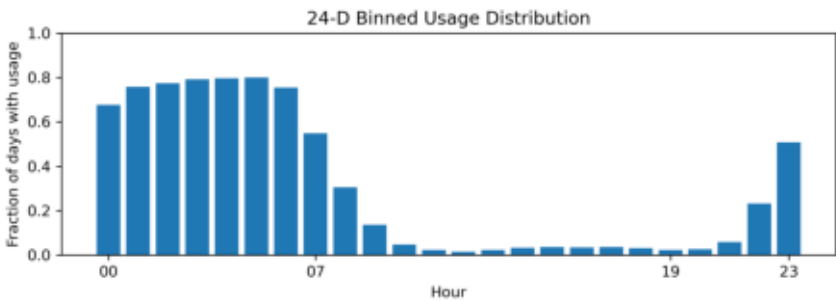


# Cluster 13 (dpgmm) - 3 nearest

Patients\_221\_240\_sheet224 - actogram



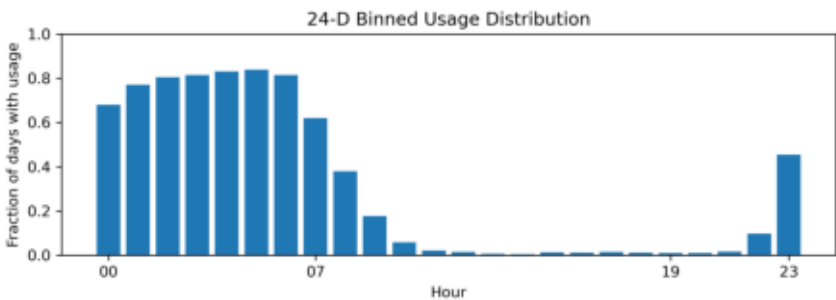
24-D distribution



Patients\_461\_480\_sheet480 - actogram



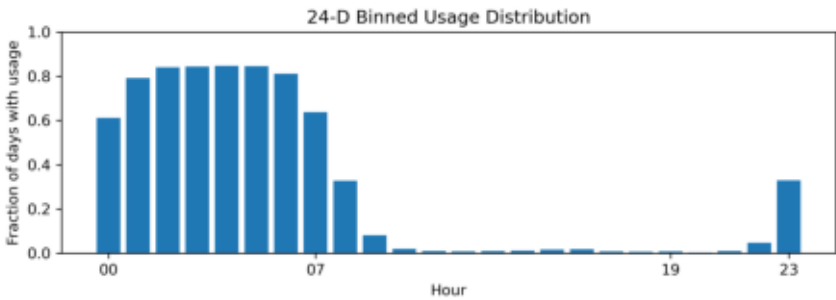
24-D distribution



Patients\_881\_900\_sheet881 - actogram

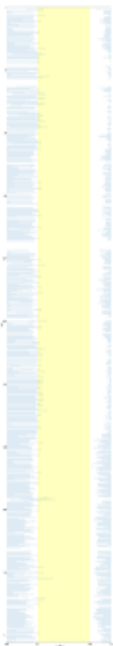


24-D distribution

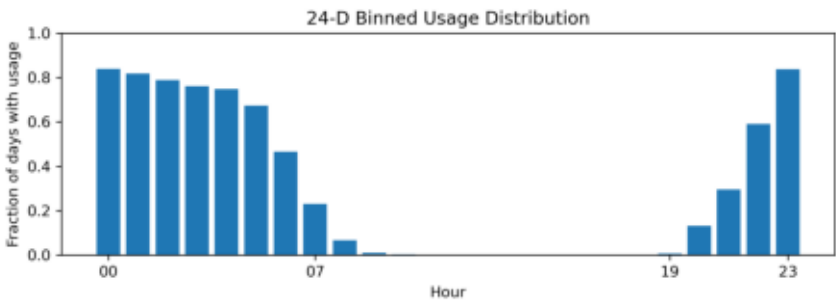


# Cluster 14 (dpgmm) - 3 nearest

Patients\_961\_980\_sheet978 - actogram



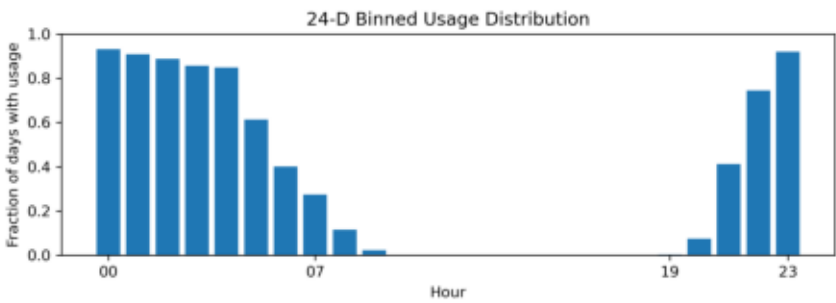
24-D distribution



Patients\_581\_600\_sheet590 - actogram



24-D distribution



Patients\_361\_380\_sheet372 - actogram



24-D distribution

