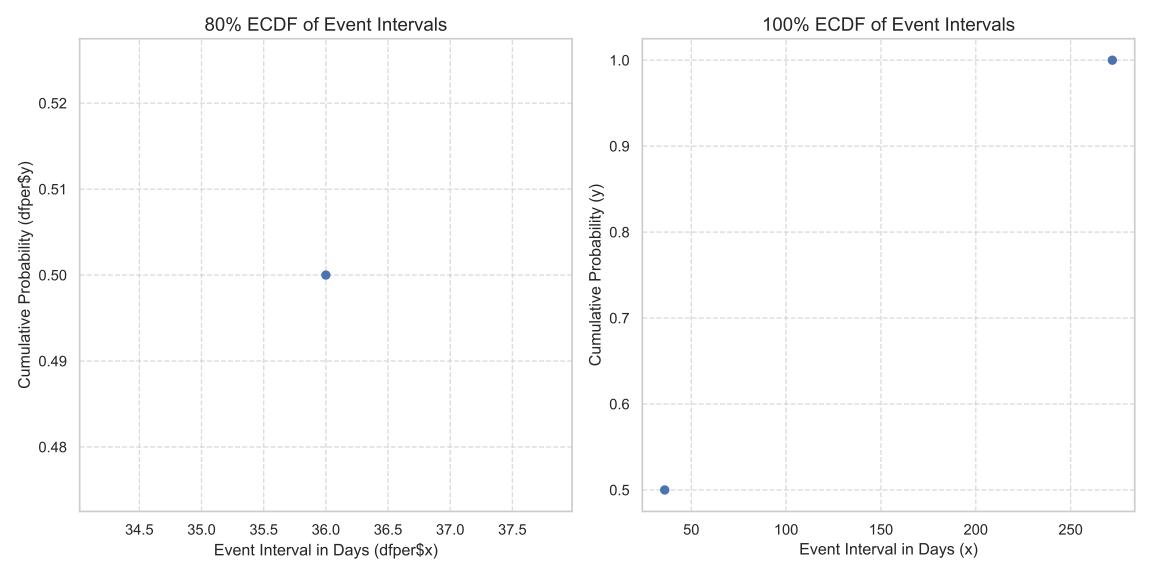
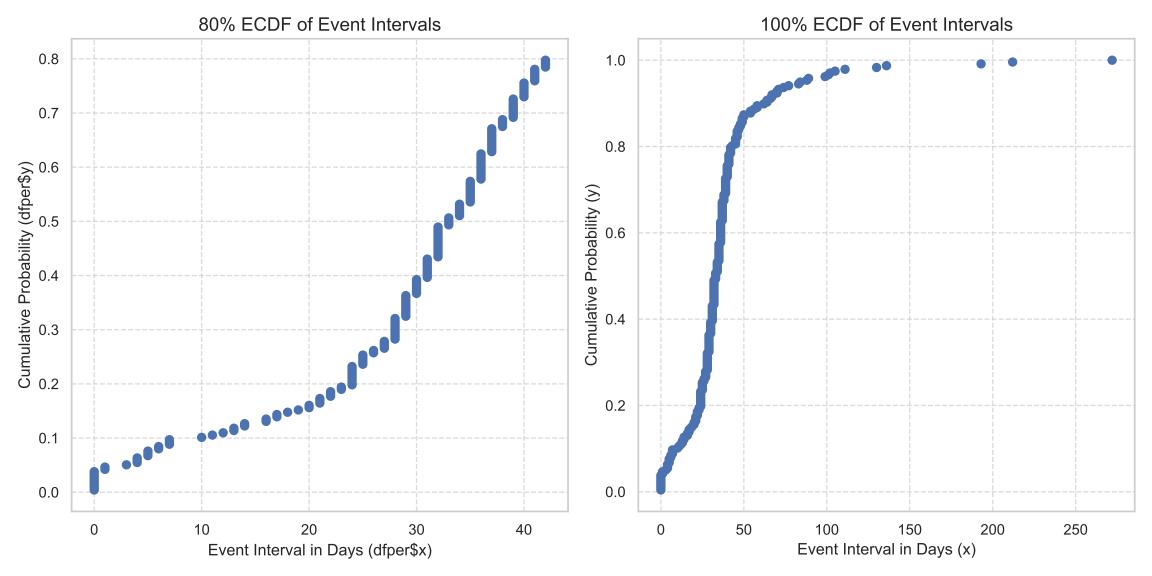
Category: A02BC02

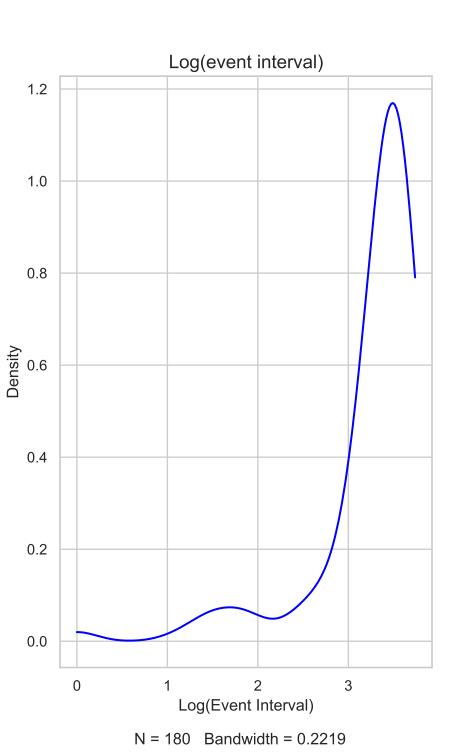




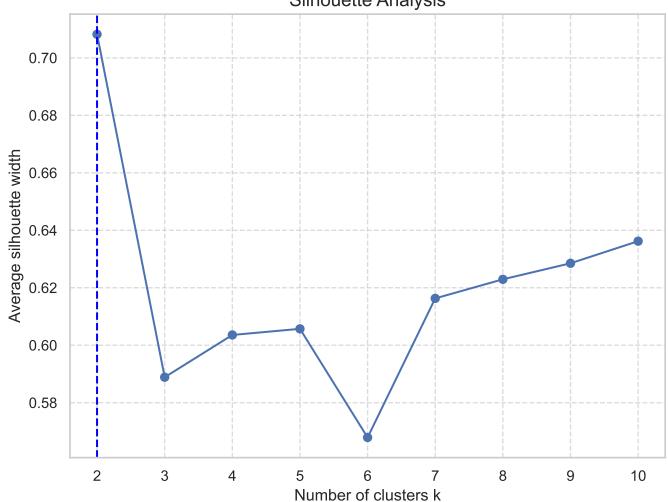
PATIENT_ID (p_number)

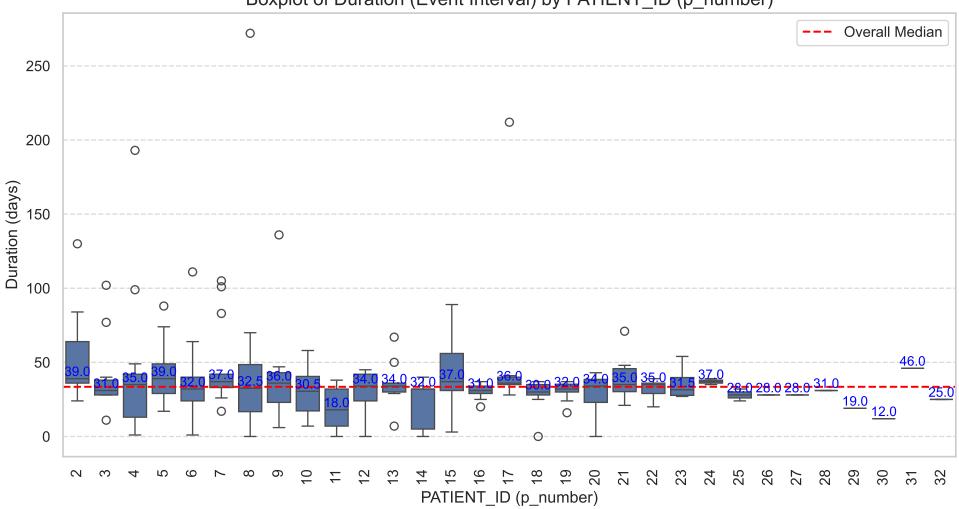
Category: A09AA02



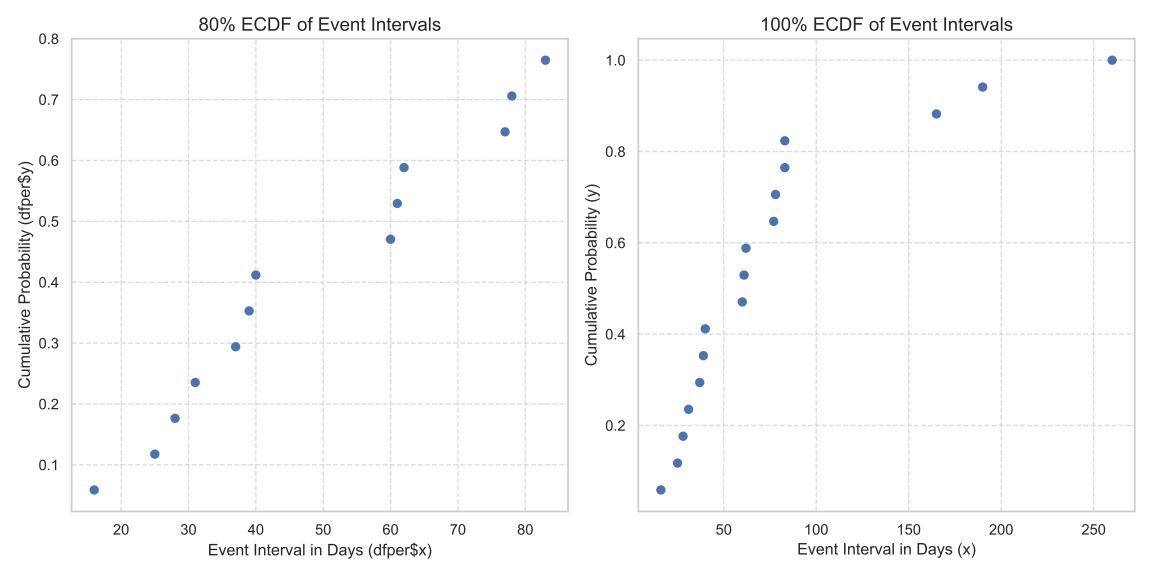


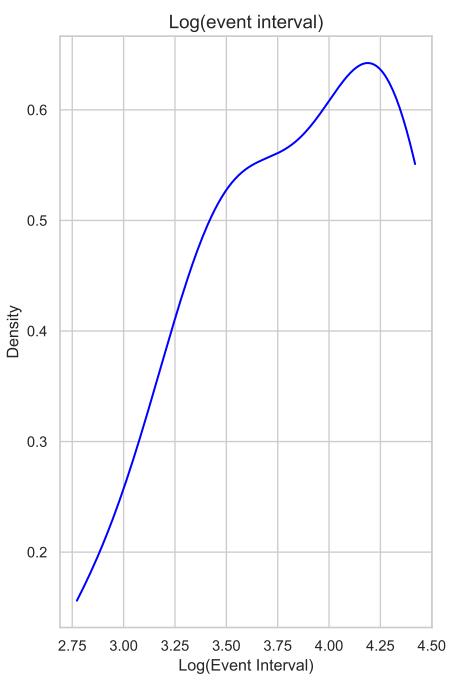






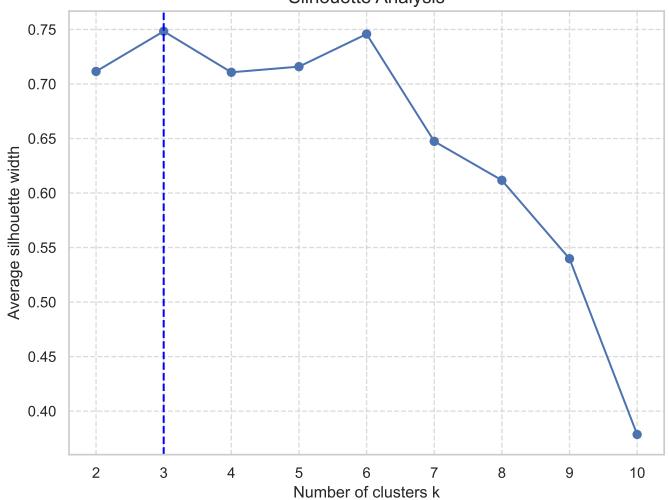
Category: R03AC12

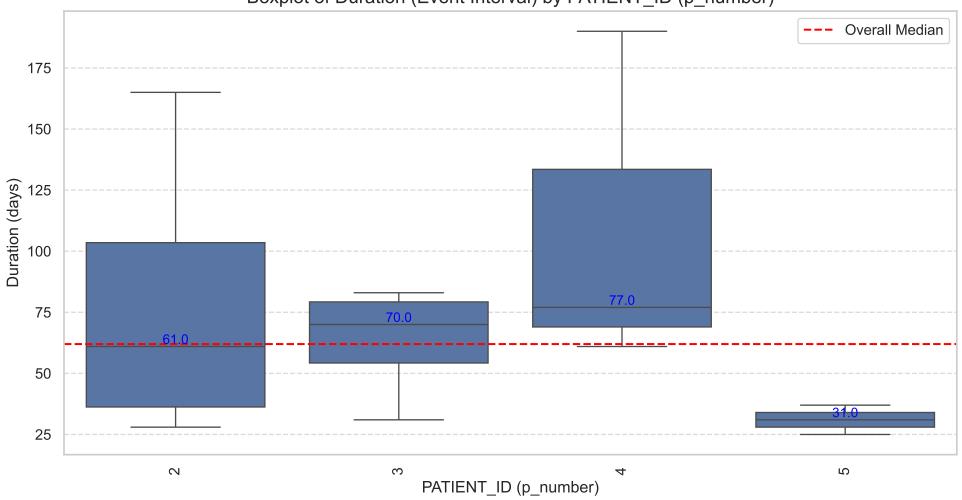




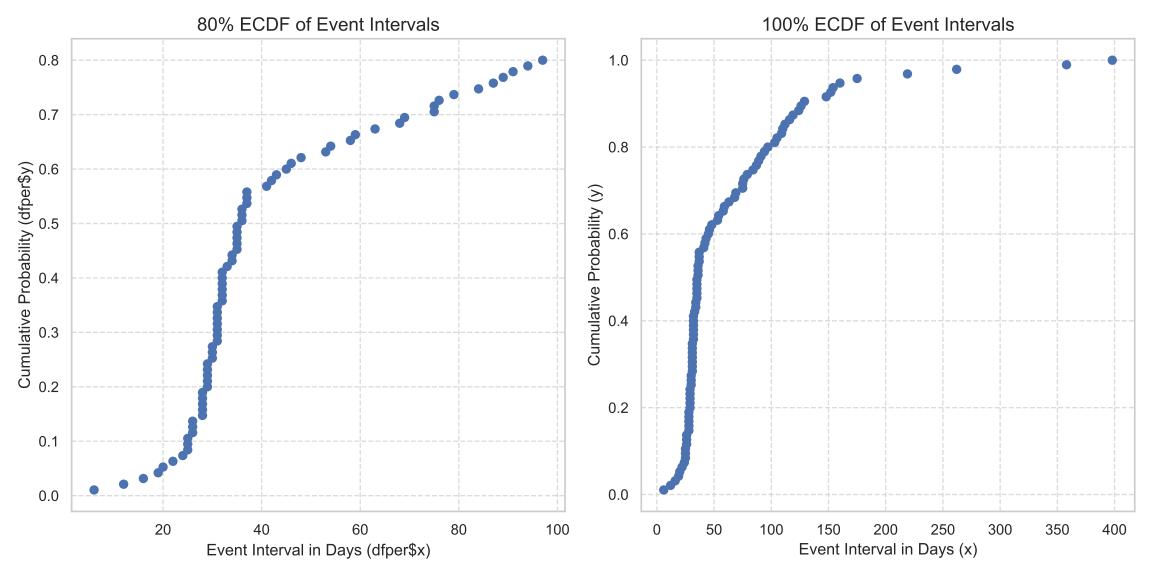
N = 14 Bandwidth = 0.3045

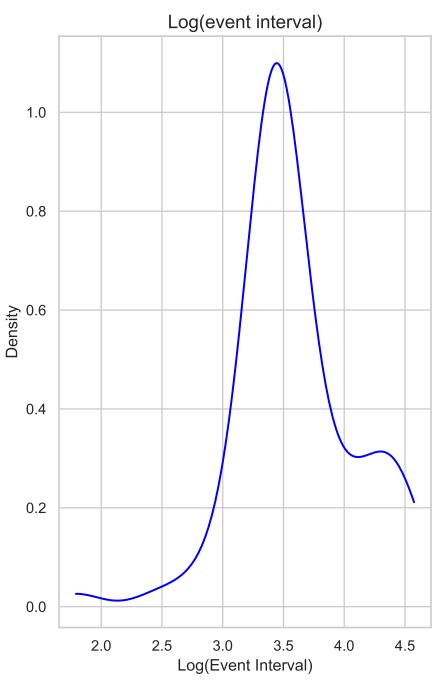






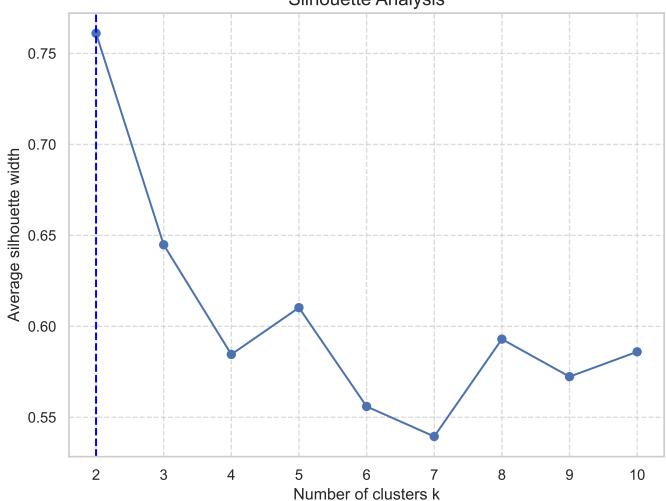
Category: A11CC05

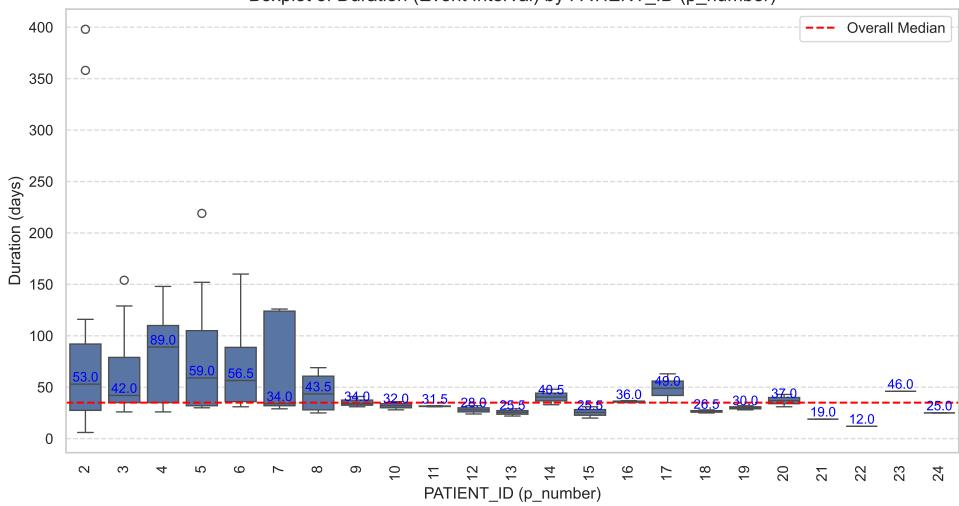




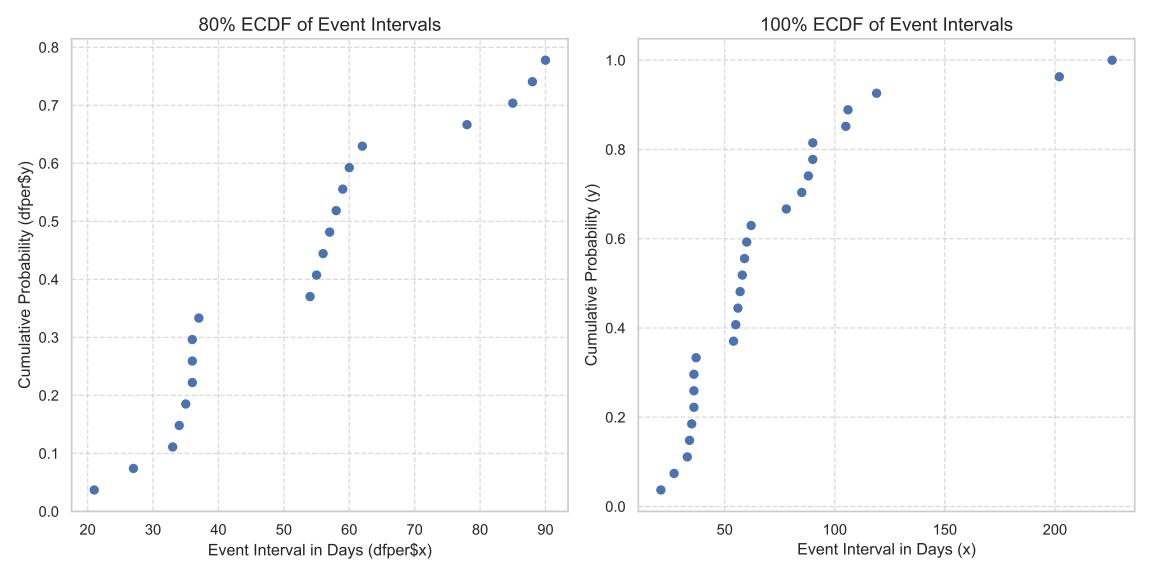
N = 76 Bandwidth = 0.2025

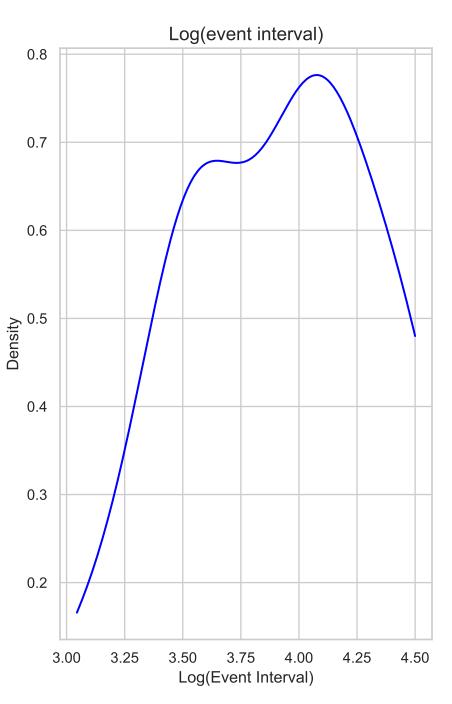






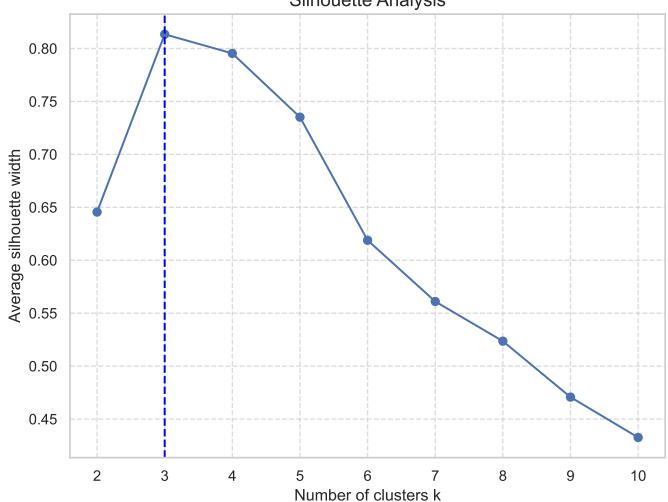
Category: R03AK07



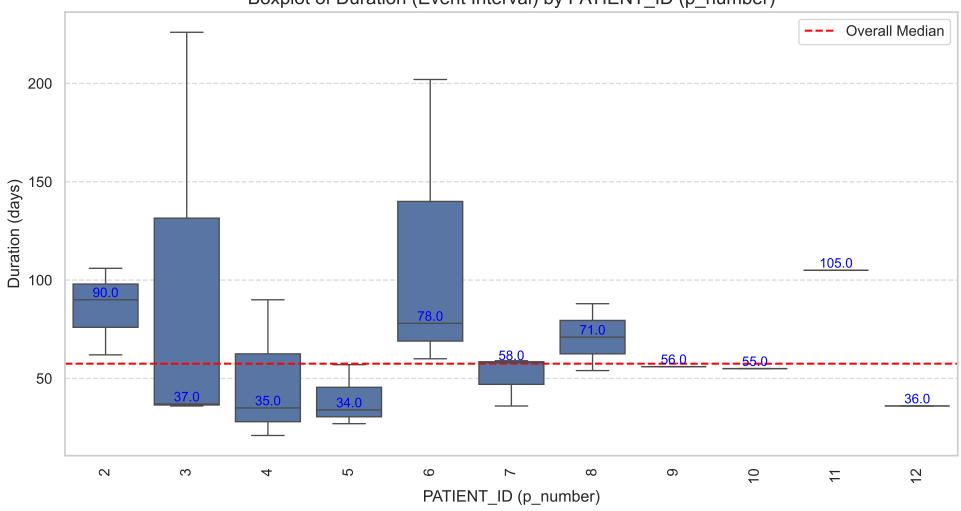


N = 22 Bandwidth = 0.2249

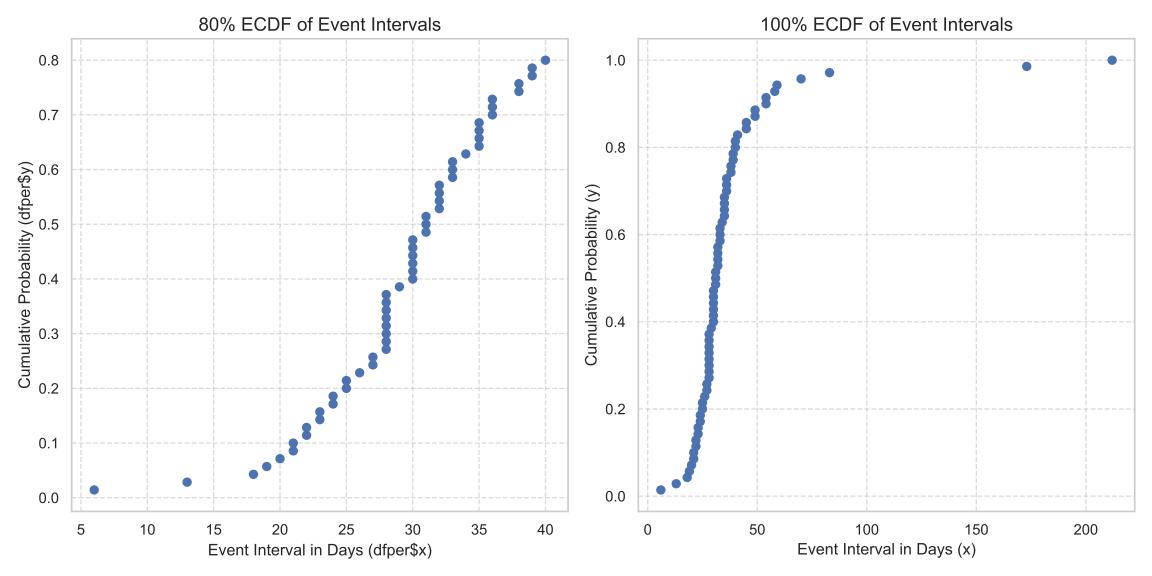


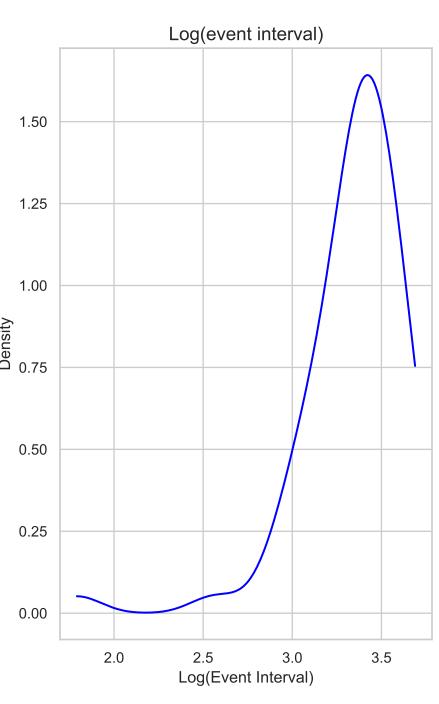


Boxplot of Duration (Event Interval) by PATIENT_ID (p_number)



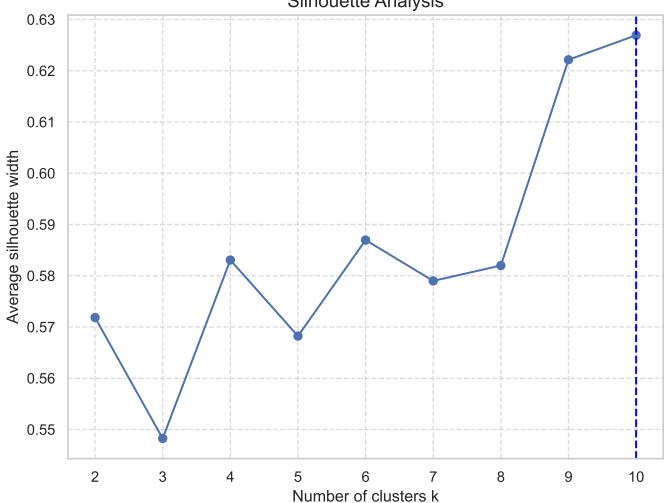
Category: A05AA02



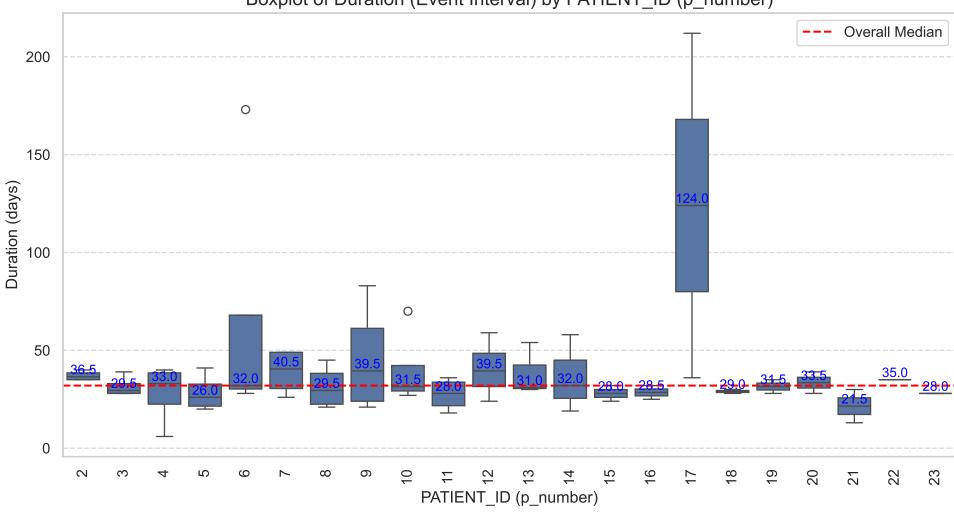


N = 57 Bandwidth = 0.1352

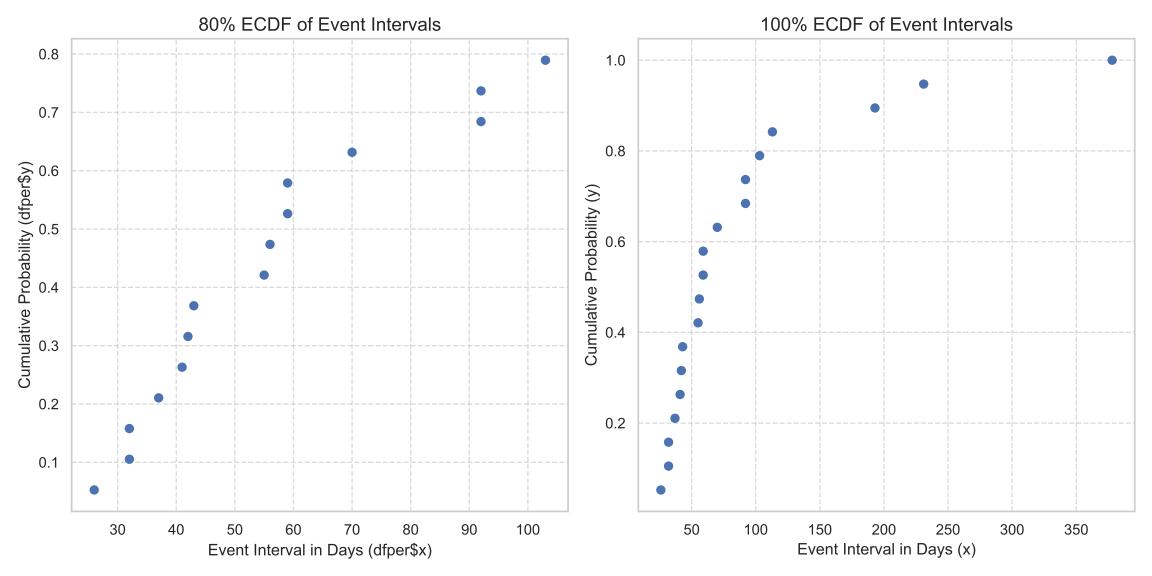
Optimal number of clusters Silhouette Analysis

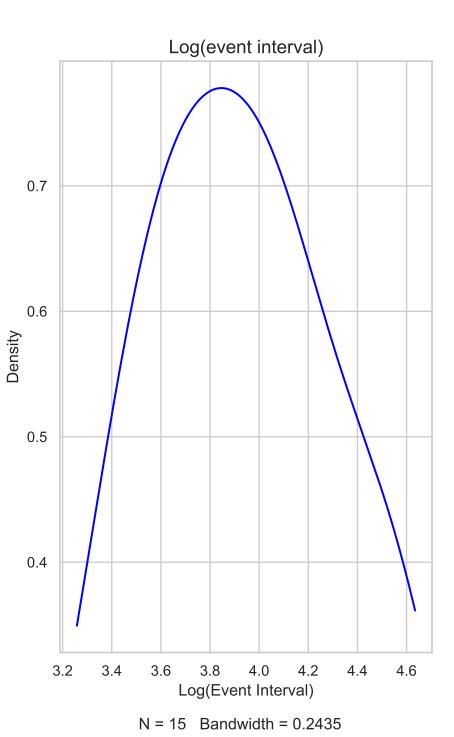


Boxplot of Duration (Event Interval) by PATIENT_ID (p_number)

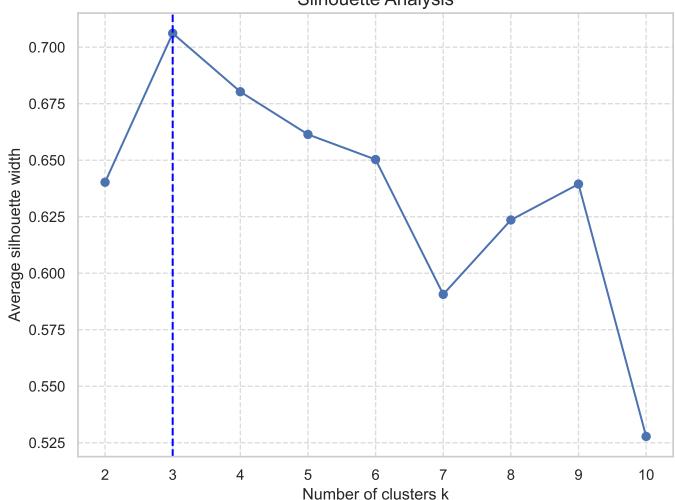


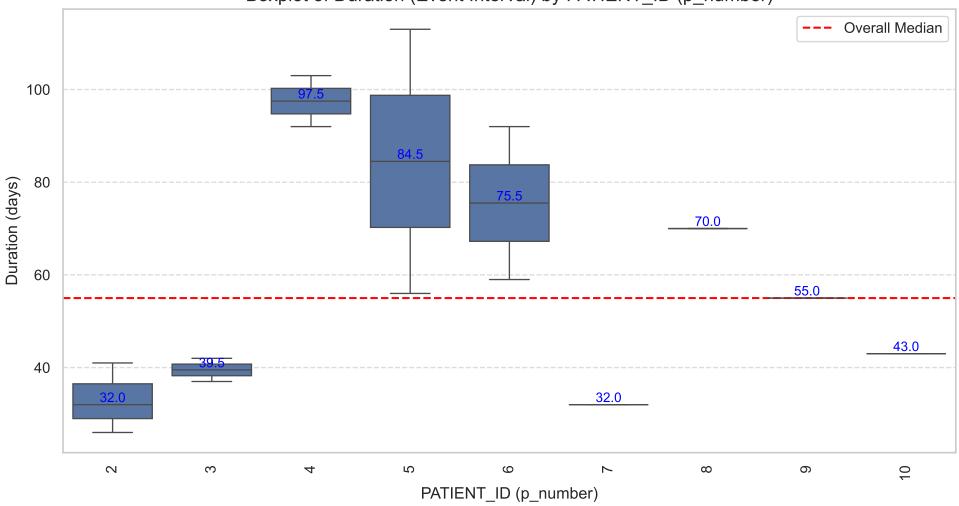
Category: A11CA01



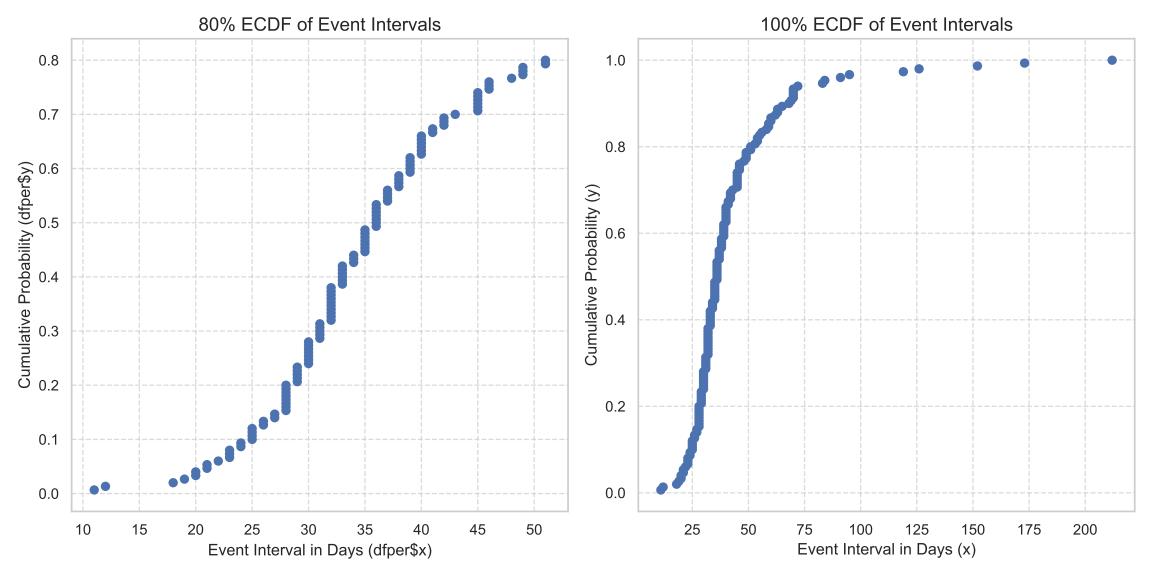


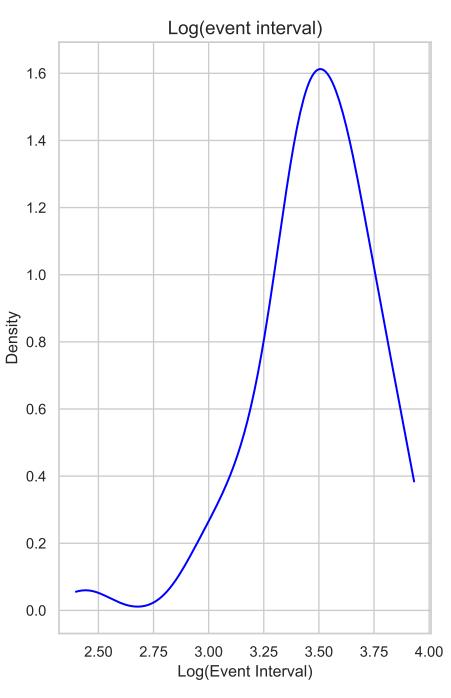
Optimal number of clusters Silhouette Analysis





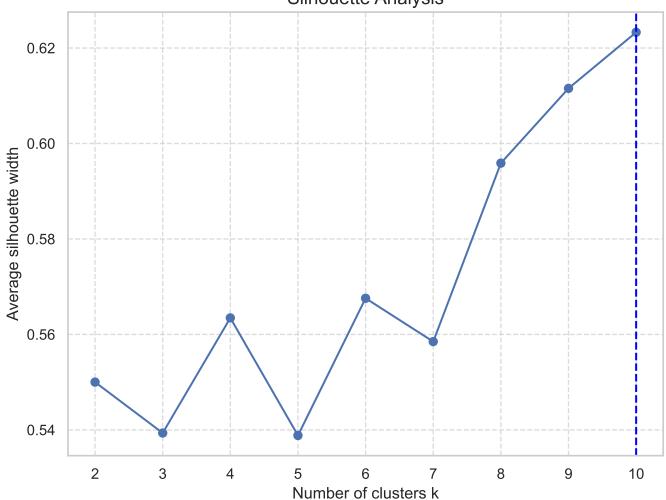
Category: A11HA03

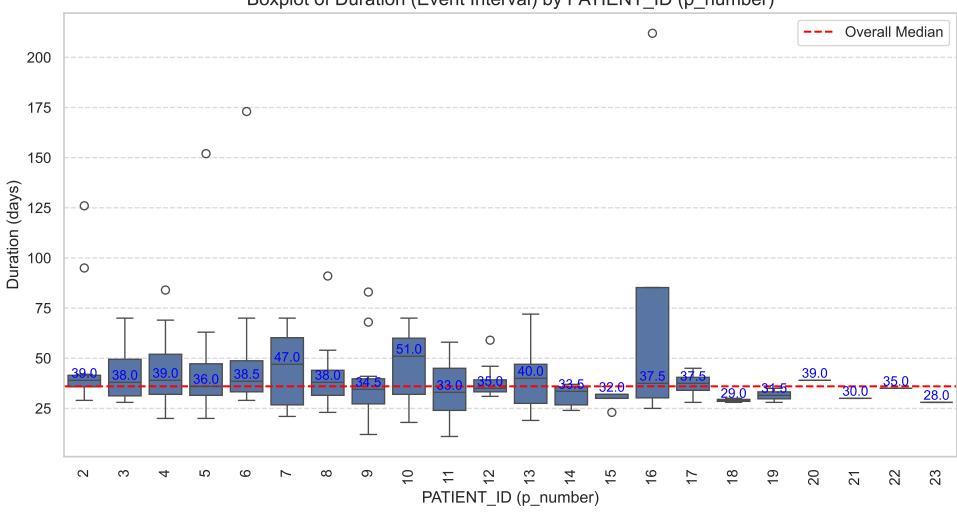




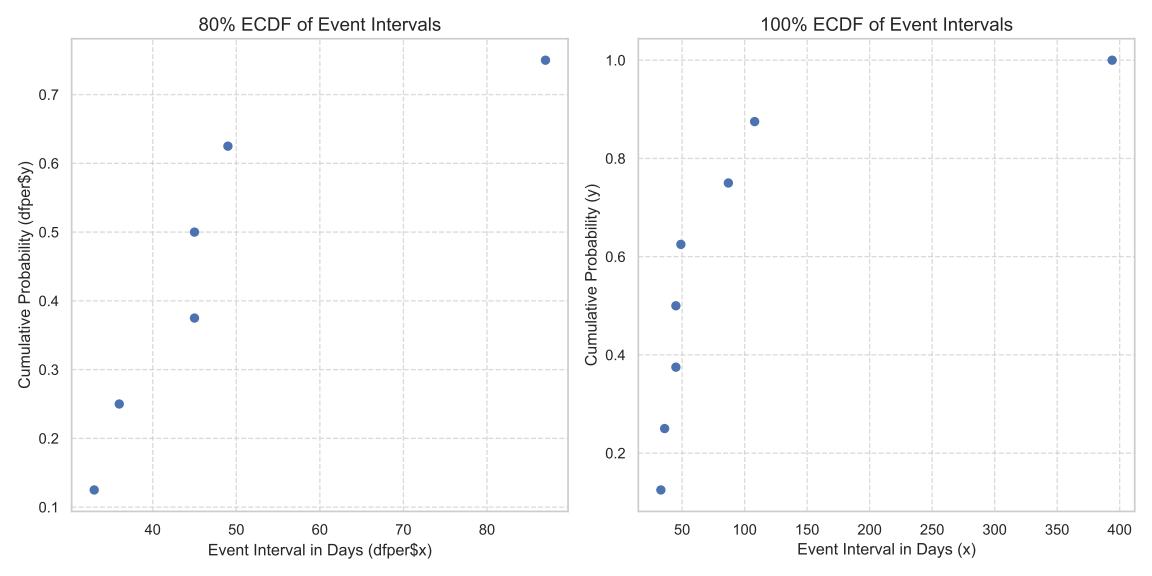
N = 120 Bandwidth = 0.1011

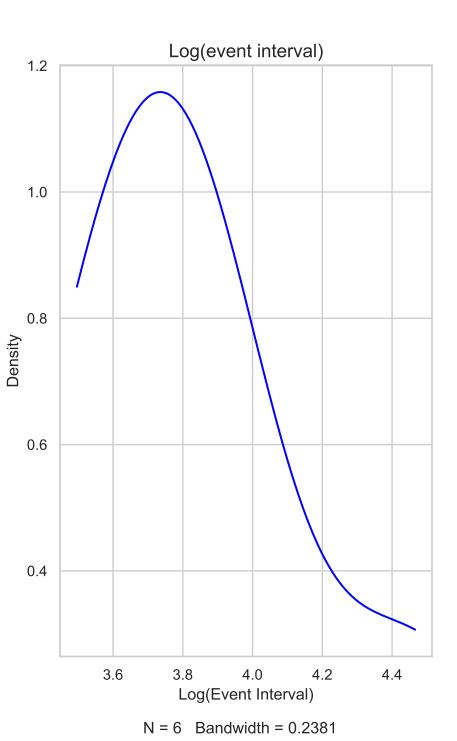
Optimal number of clusters Silhouette Analysis



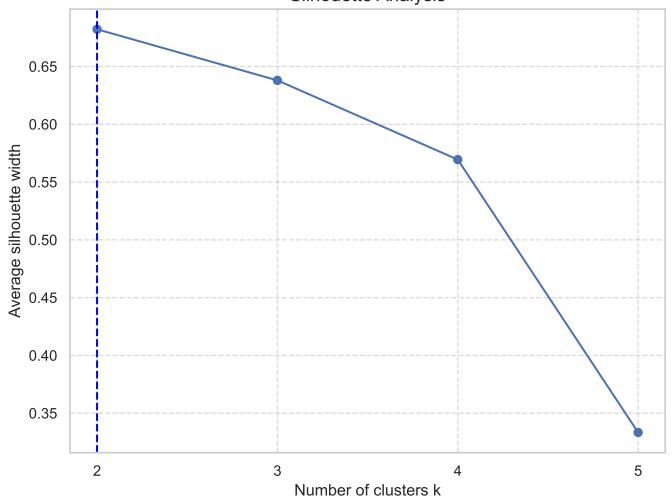


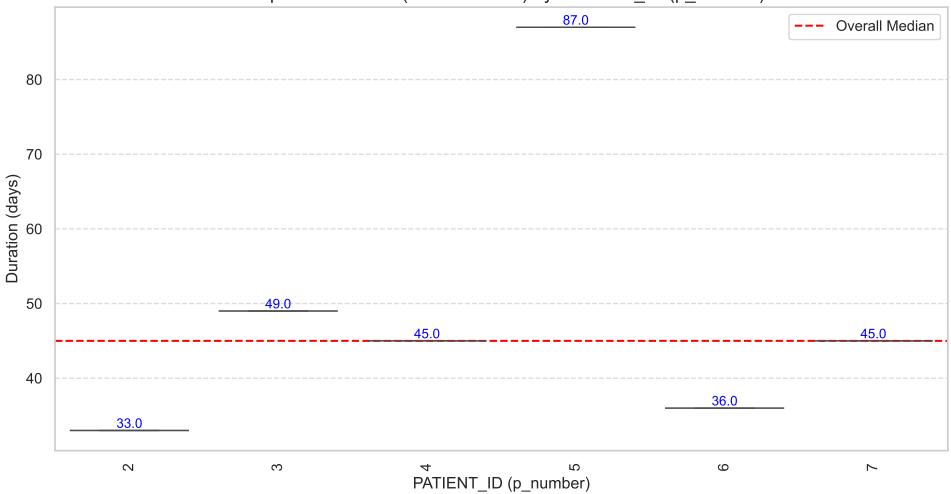
Category: A12AX



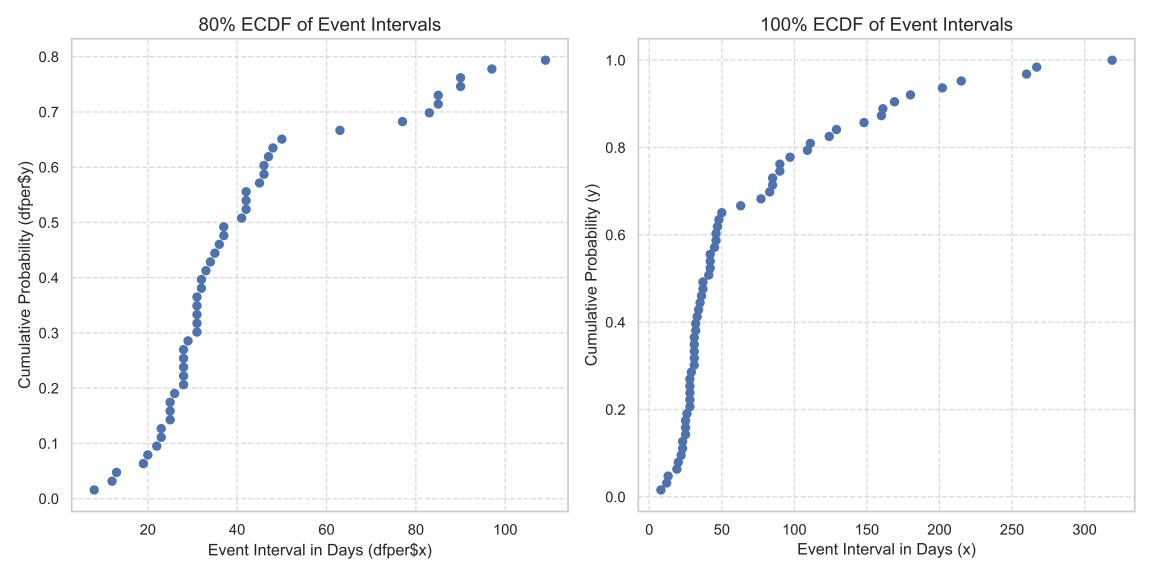


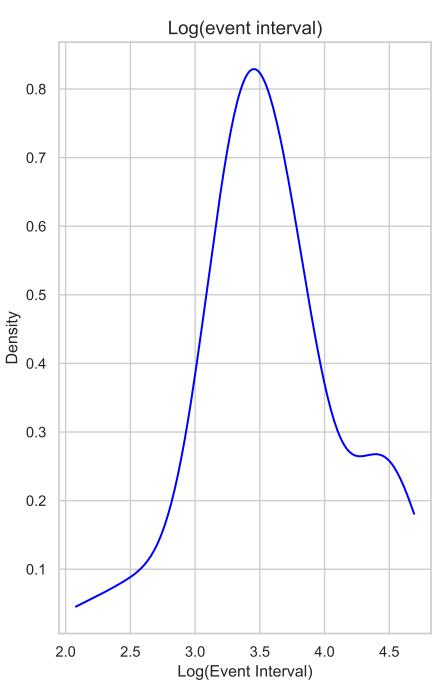






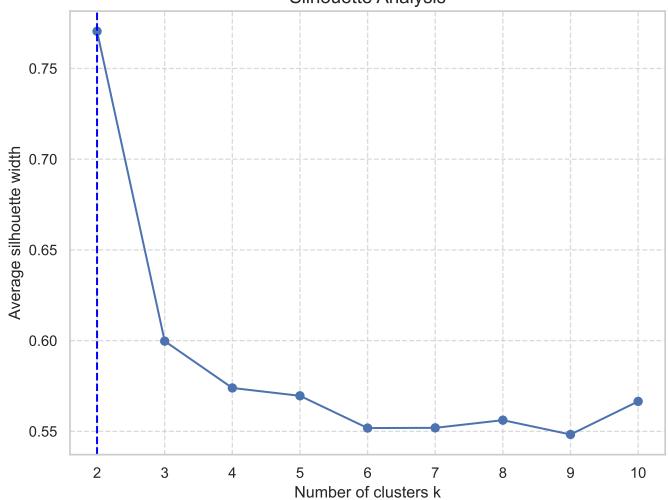
Category: B02BA01

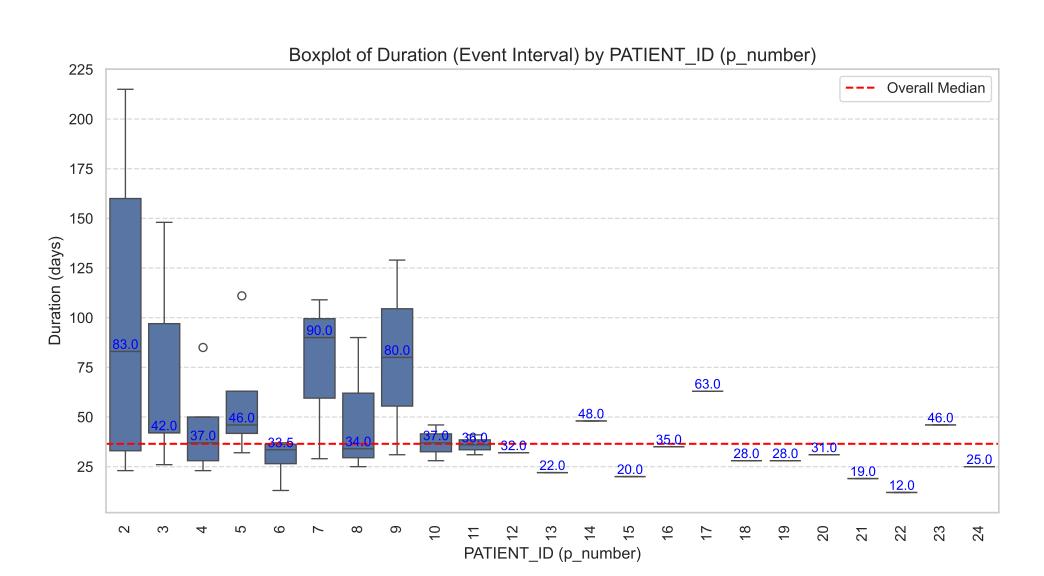




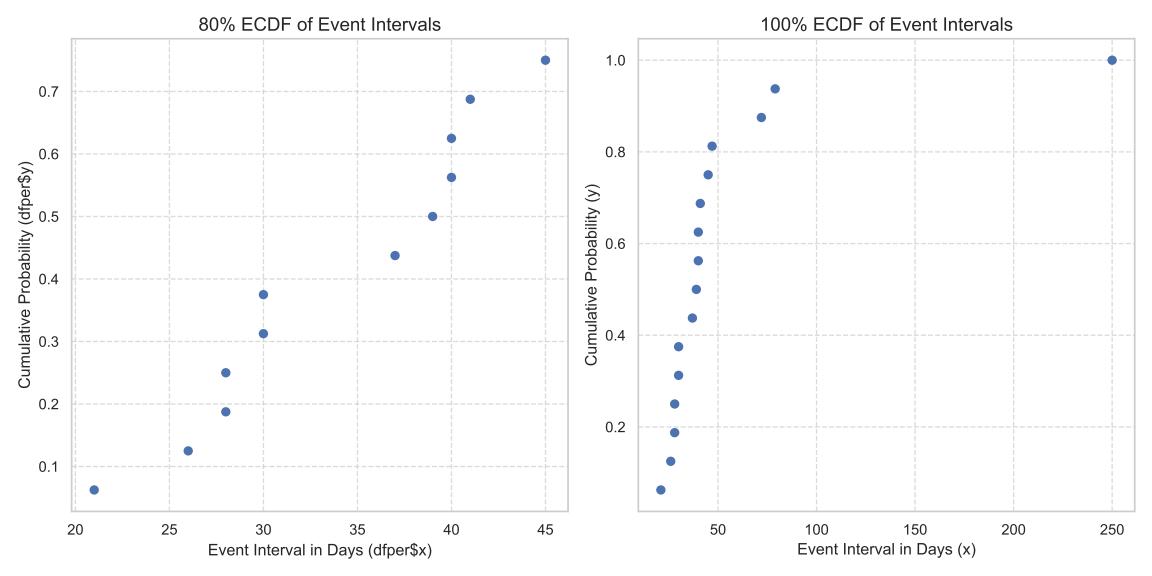
N = 50 Bandwidth = 0.2479

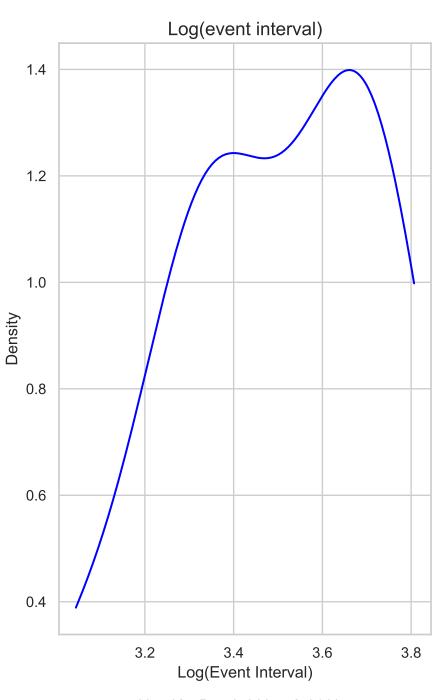






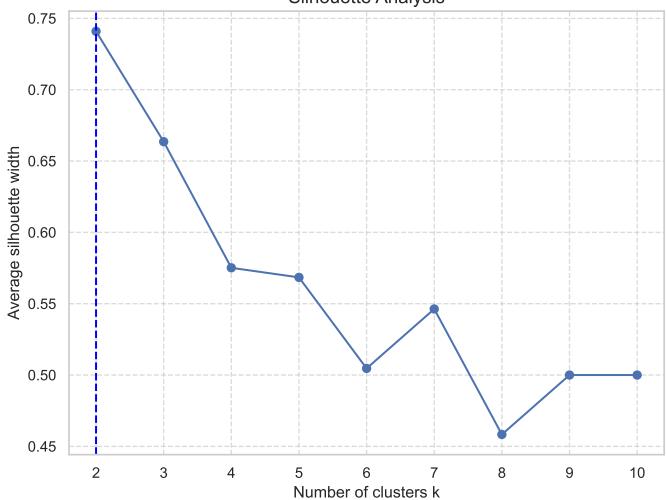
Category: J01AA08



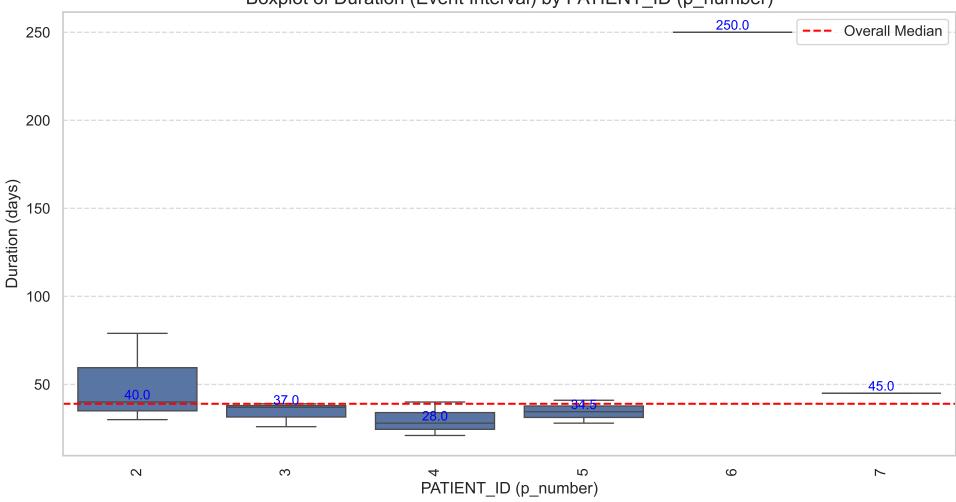


N = 12 Bandwidth = 0.1411

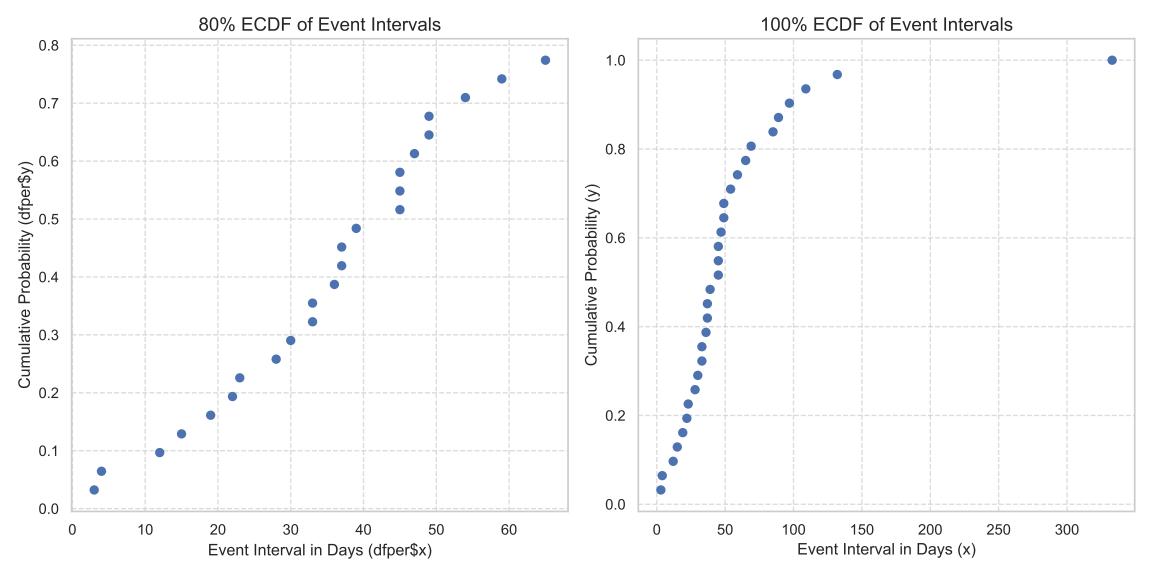


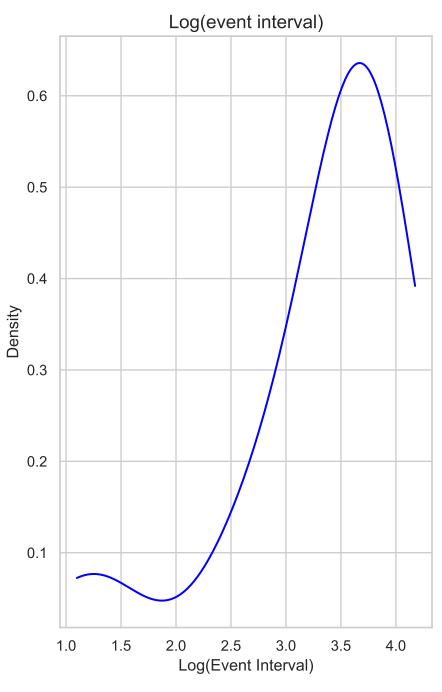




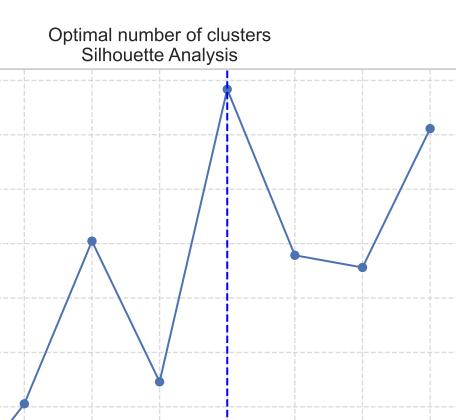


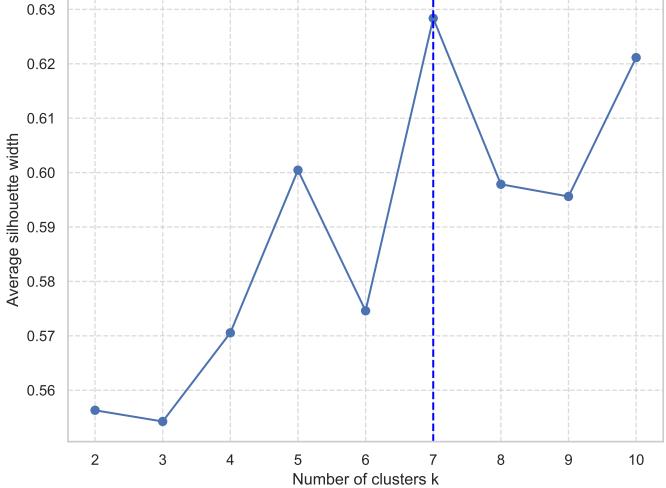
Category: J01EE01

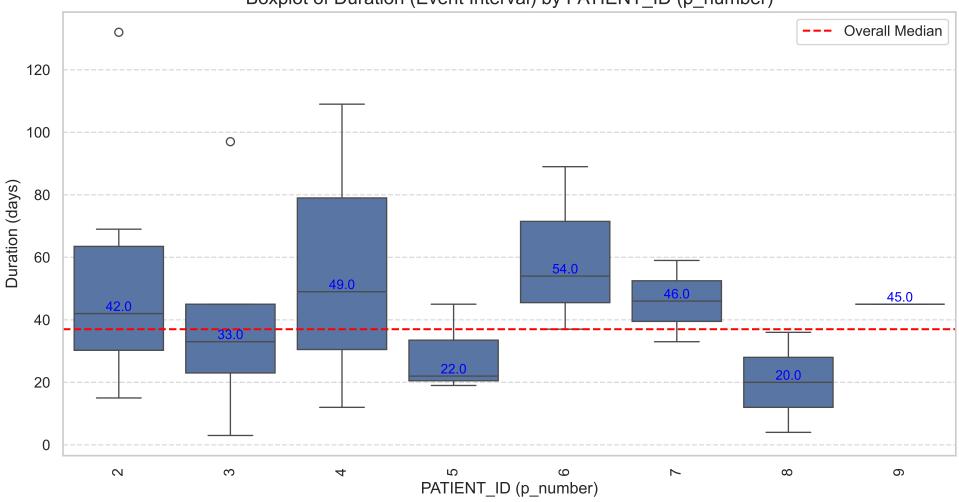




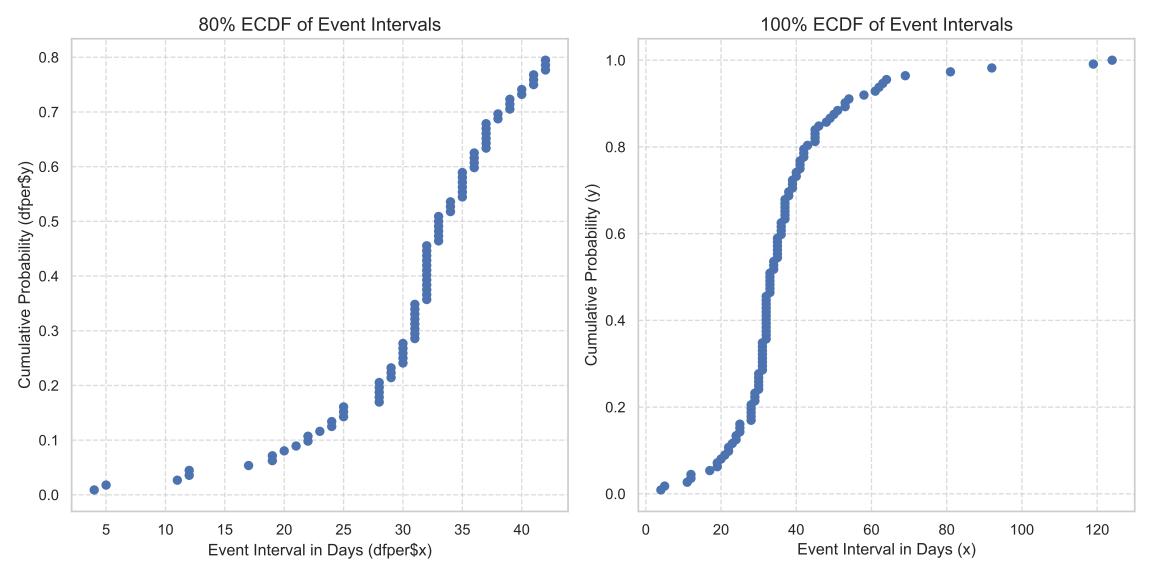
N = 24 Bandwidth = 0.4099

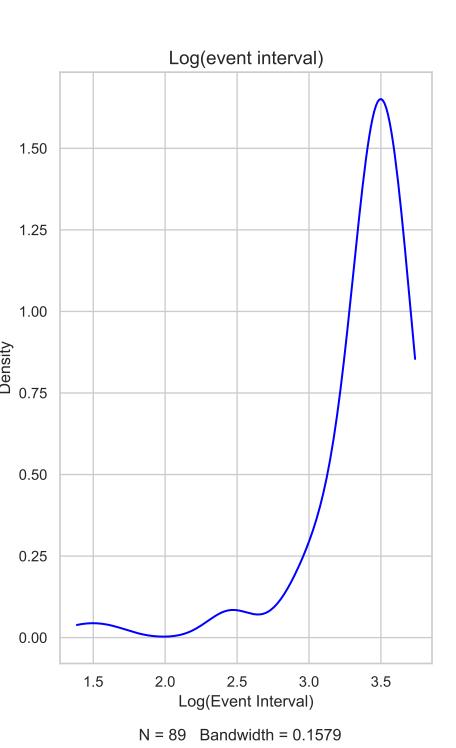




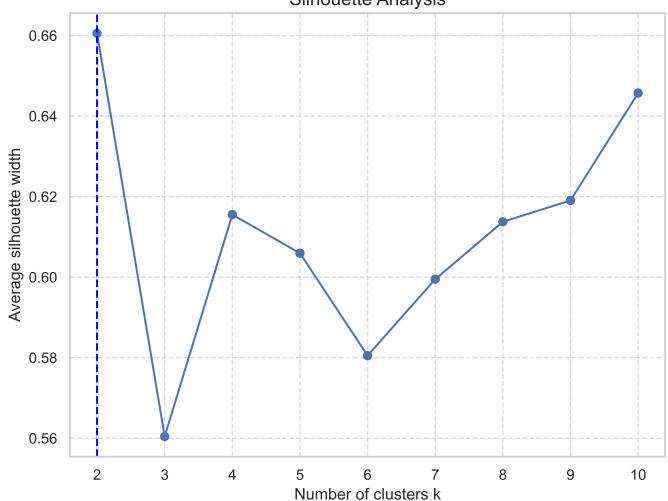


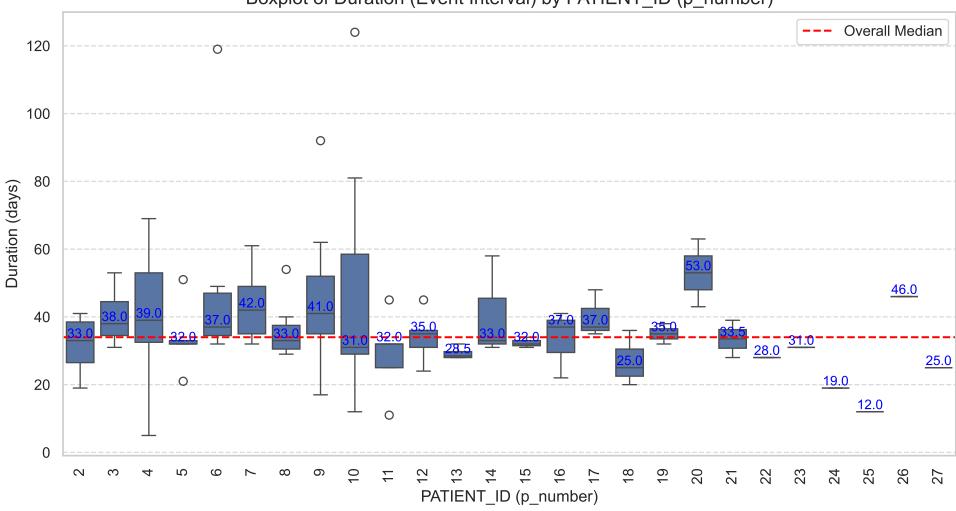
Category: J01FA10



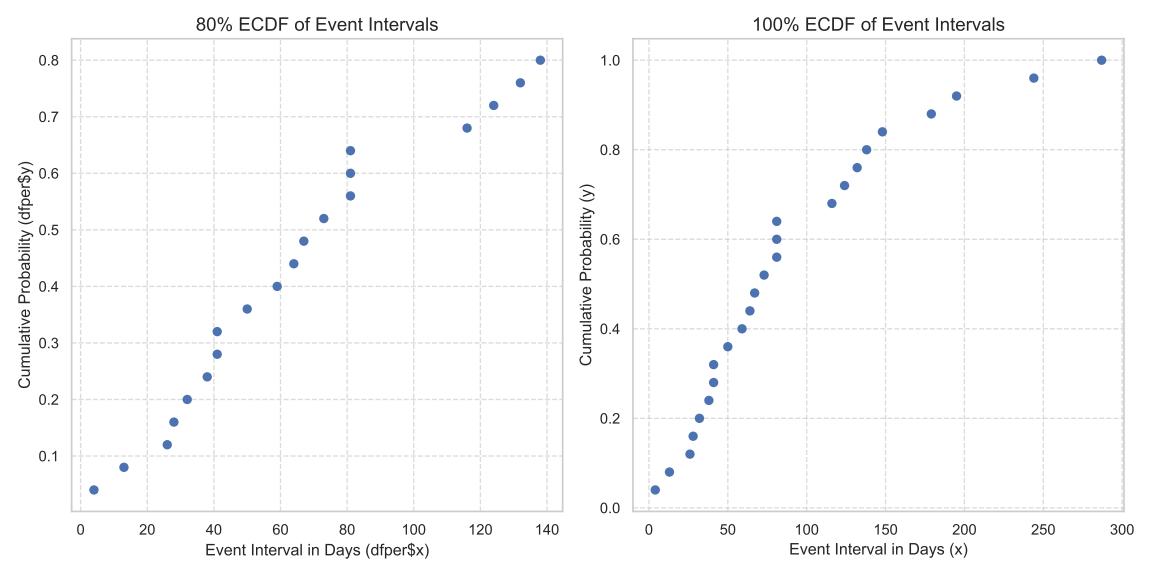


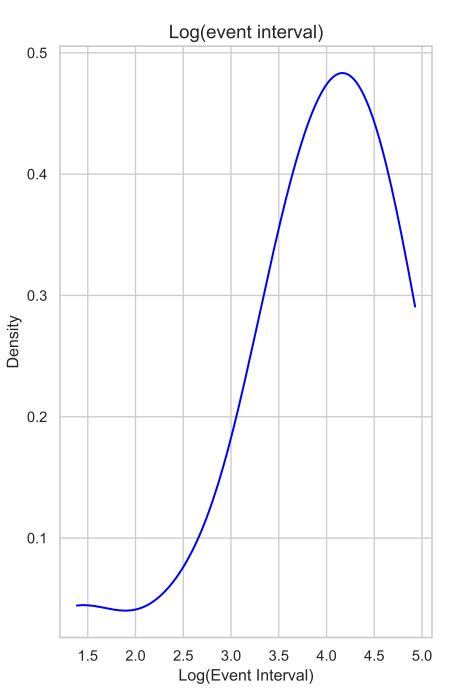






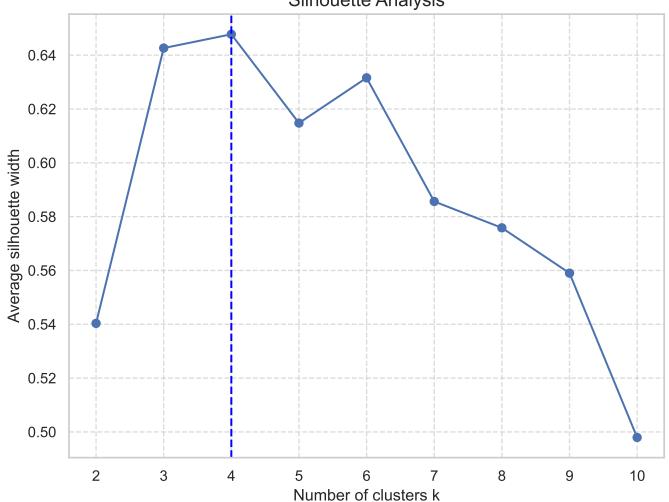
Category: J01GB01

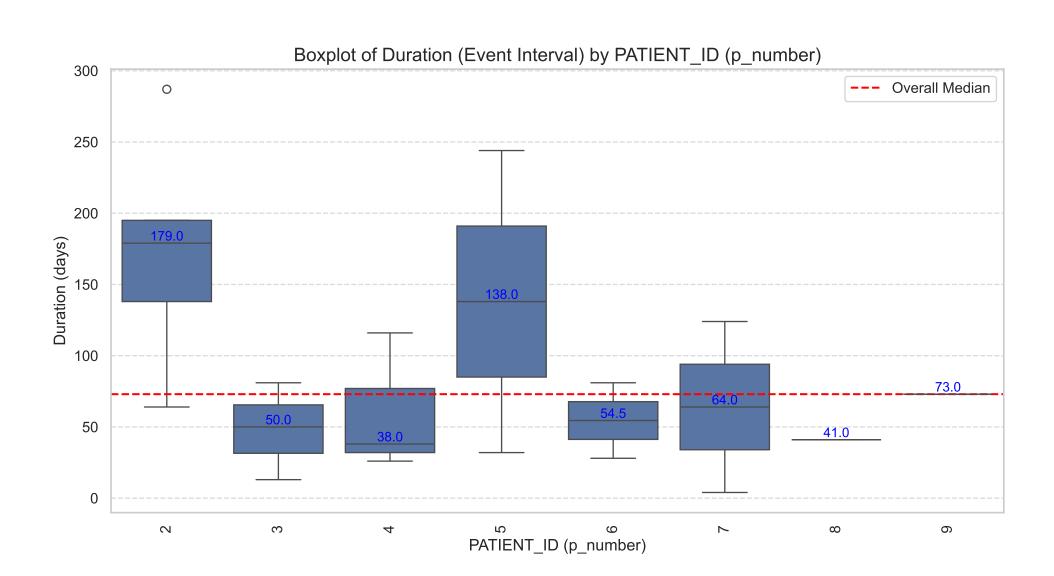




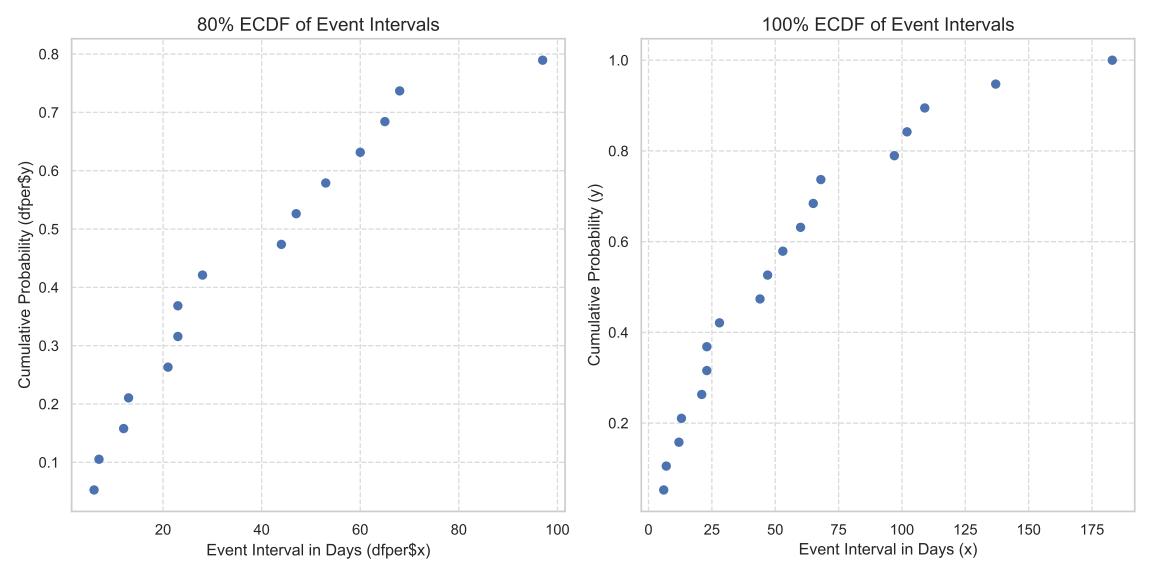
N = 20 Bandwidth = 0.4687

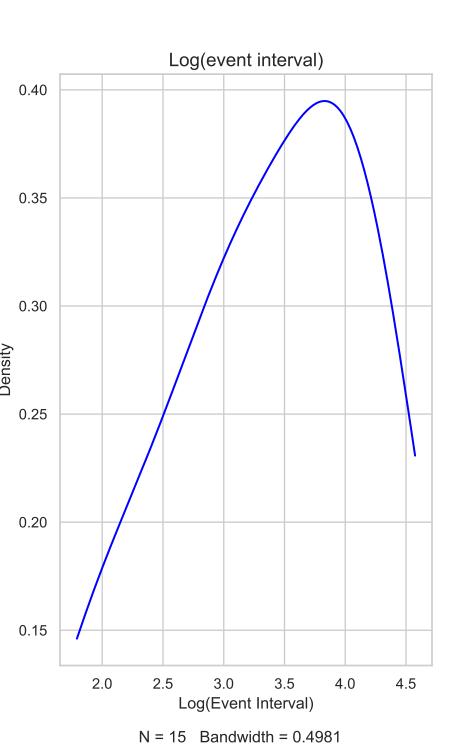
Optimal number of clusters Silhouette Analysis



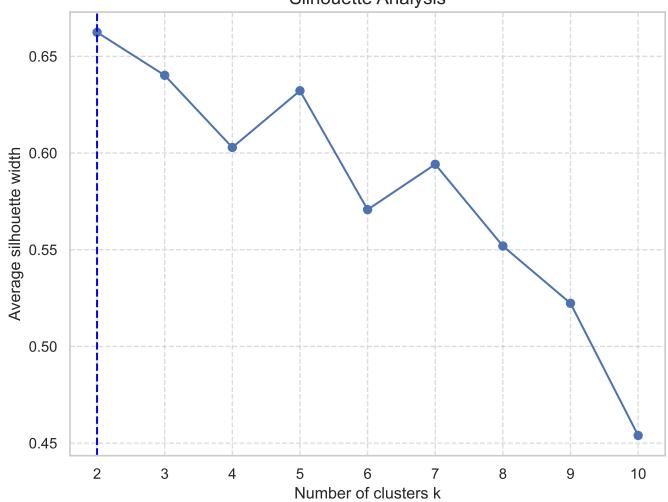


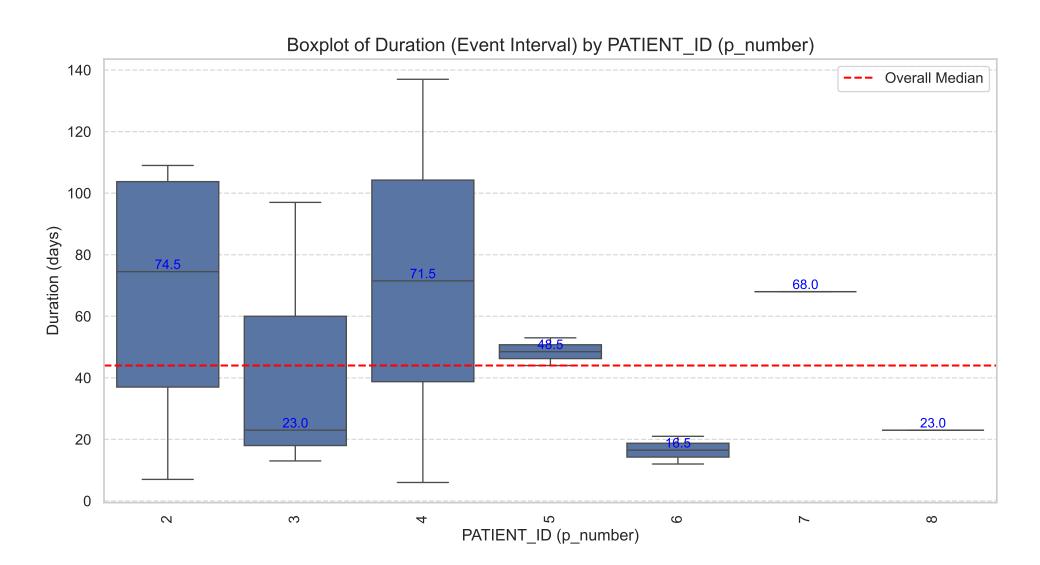
Category: J01MA02



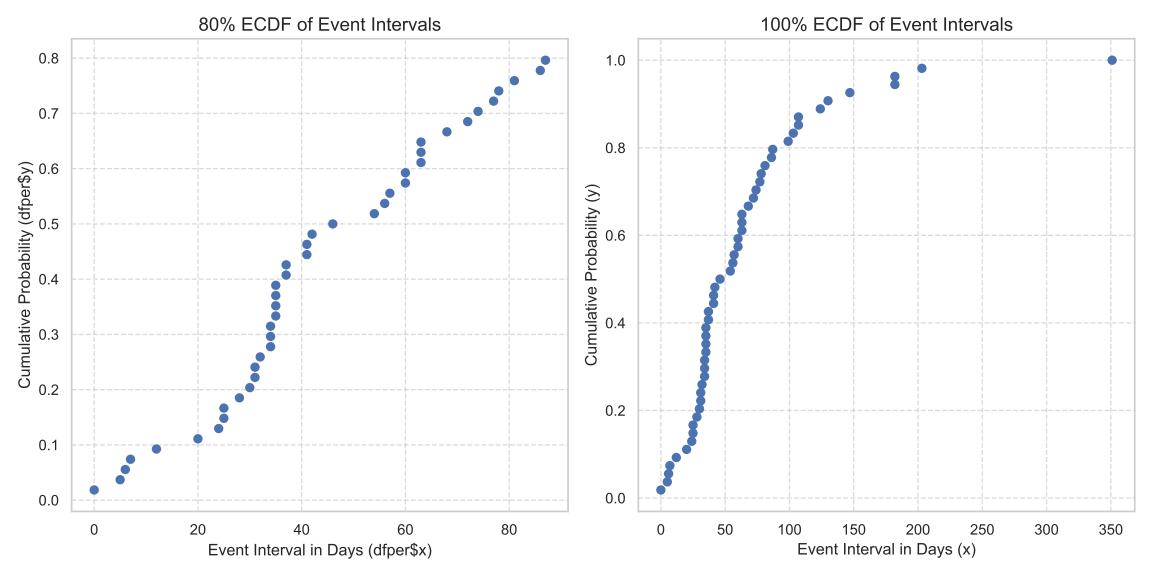


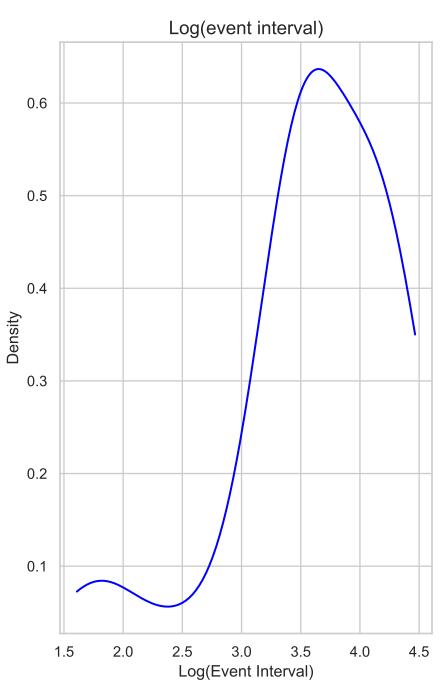






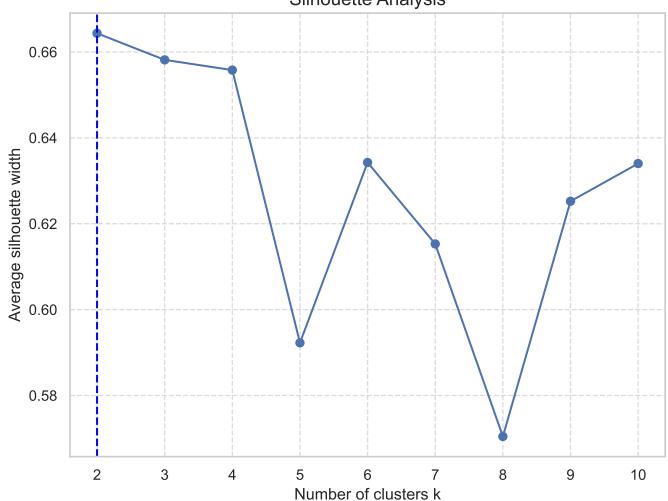
Category: J01XB01



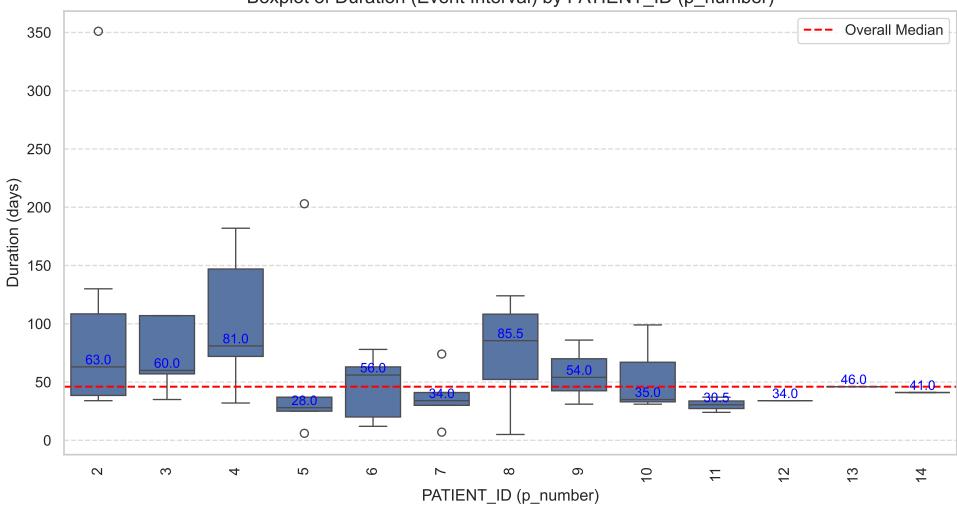


N = 42 Bandwidth = 0.3208

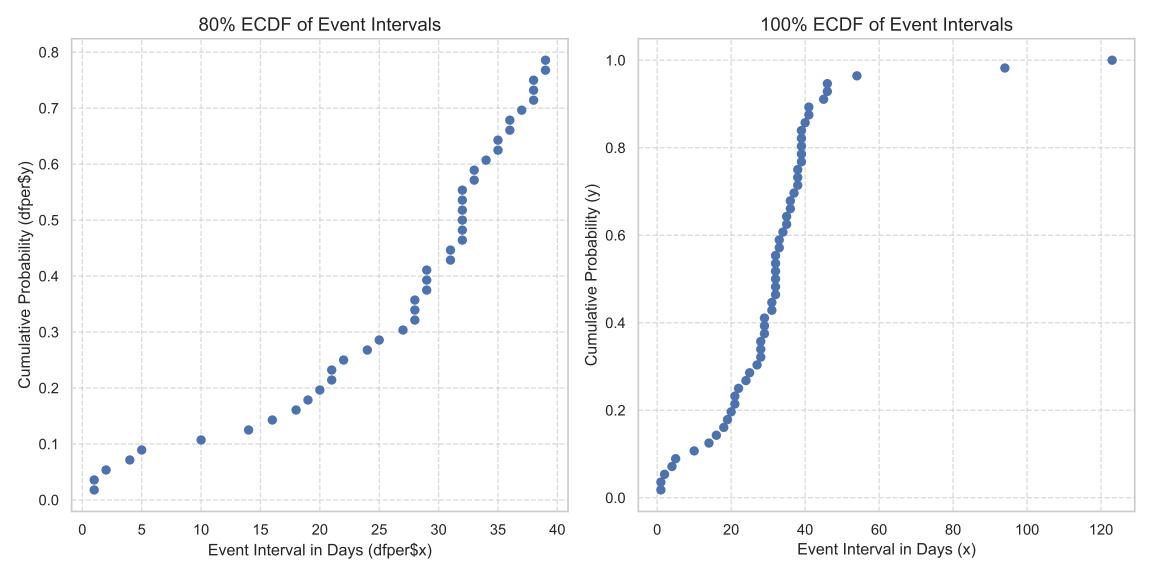


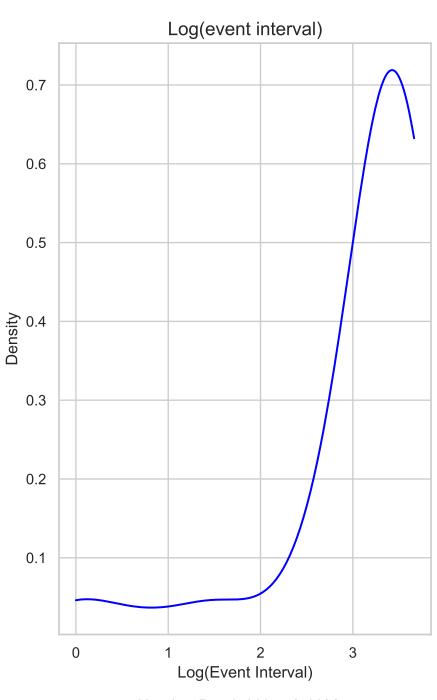






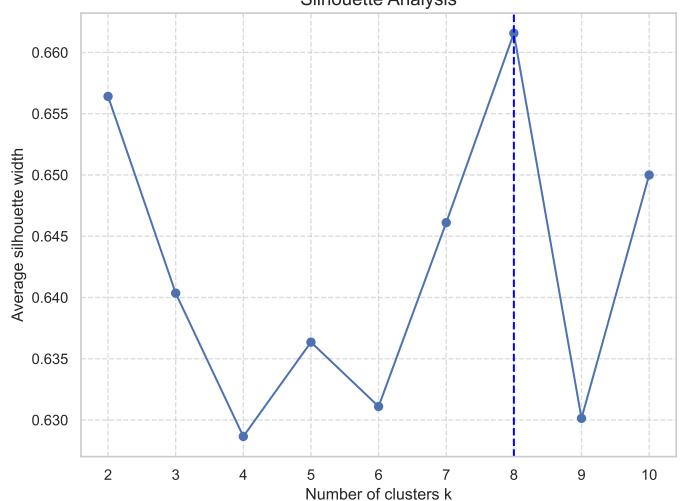
Category: J02AC02



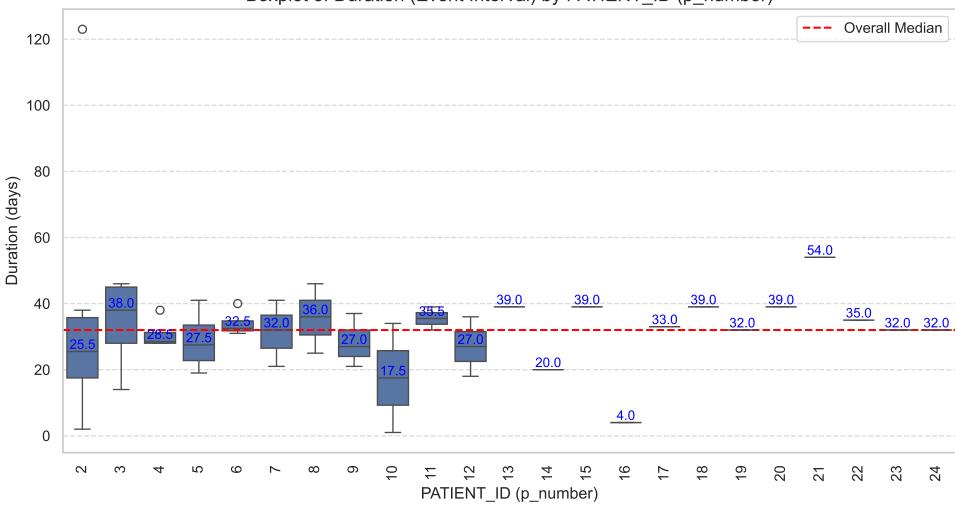


N = 47 Bandwidth = 0.4138

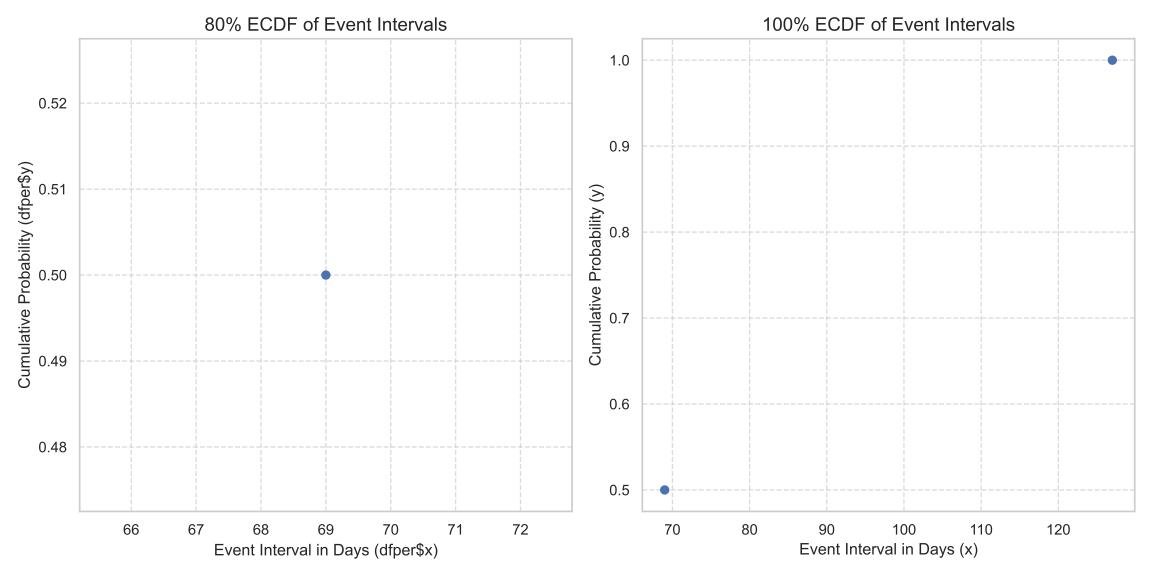




Boxplot of Duration (Event Interval) by PATIENT_ID (p_number)



Category: R03AK08

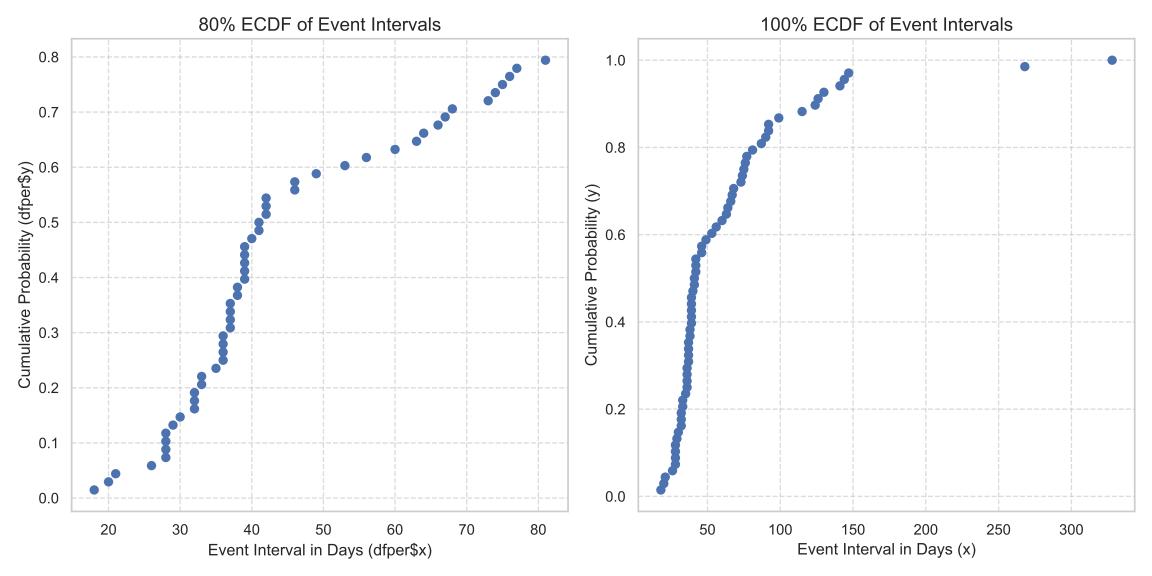


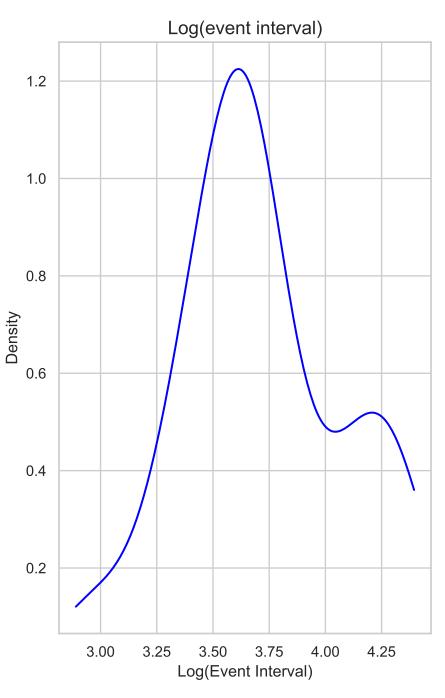
Boxplot of Duration (Event Interval) by PATIENT_ID (p_number)



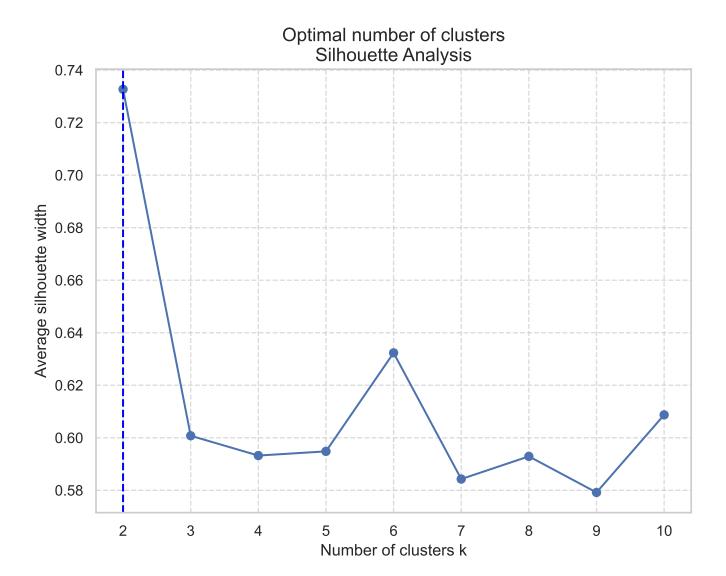
PATIENT_ID (p_number)

Category: R05CB13

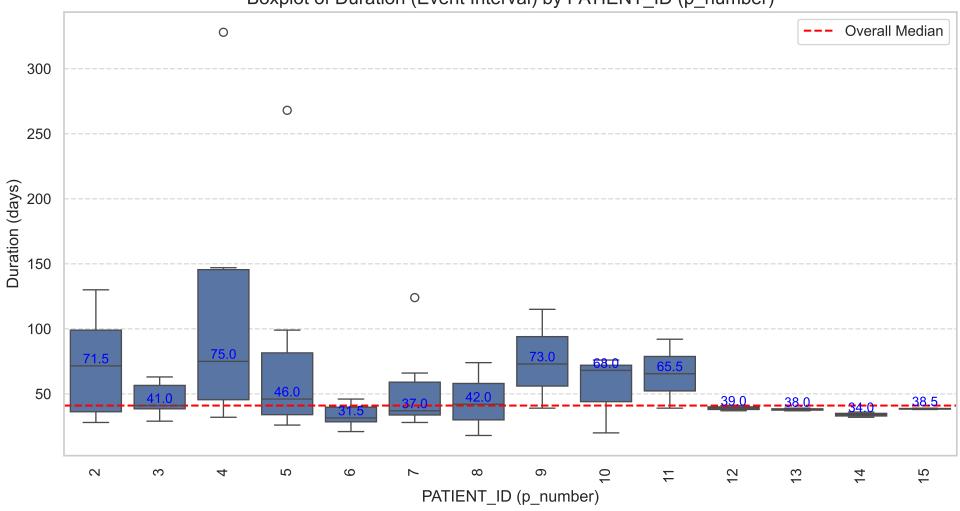




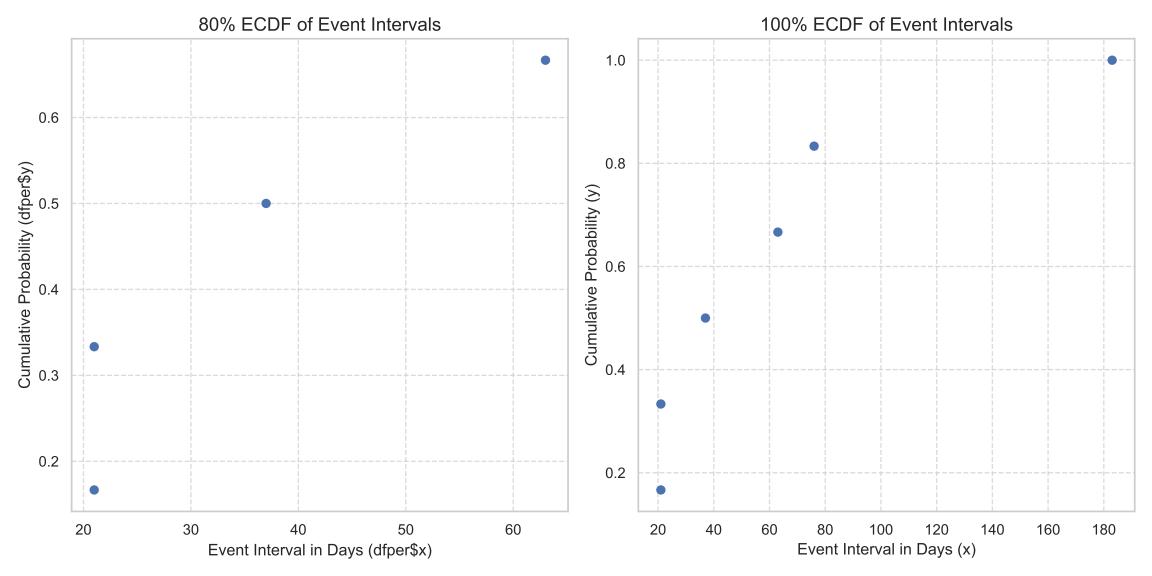
N = 54 Bandwidth = 0.1619

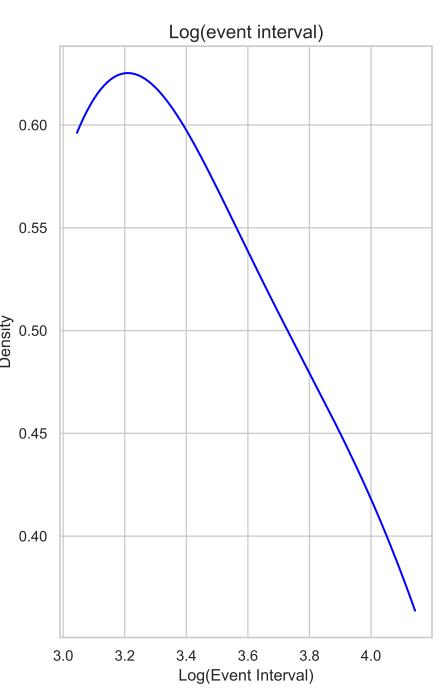


Boxplot of Duration (Event Interval) by PATIENT_ID (p_number)

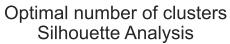


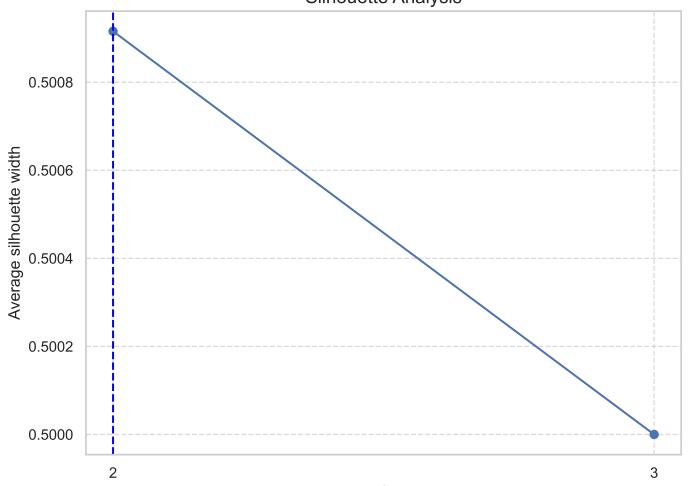
Category: R03BA05



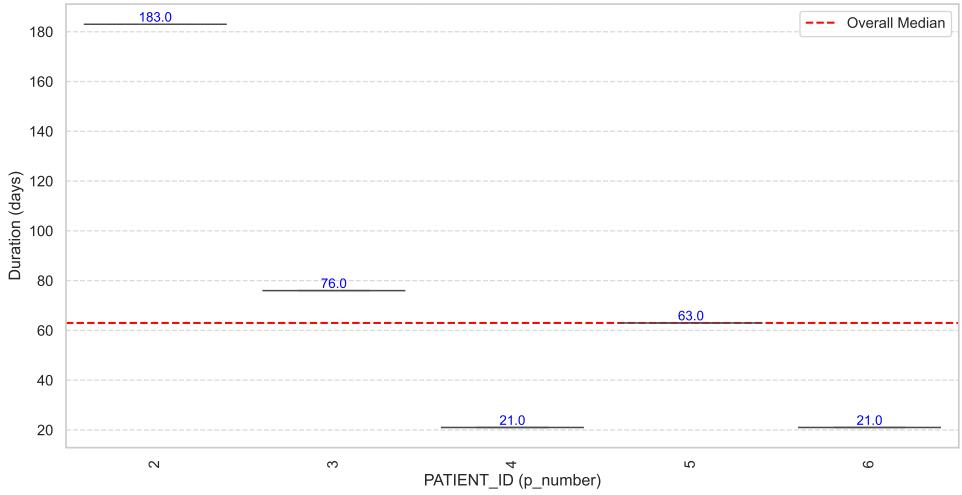


N = 4 Bandwidth = 0.3998

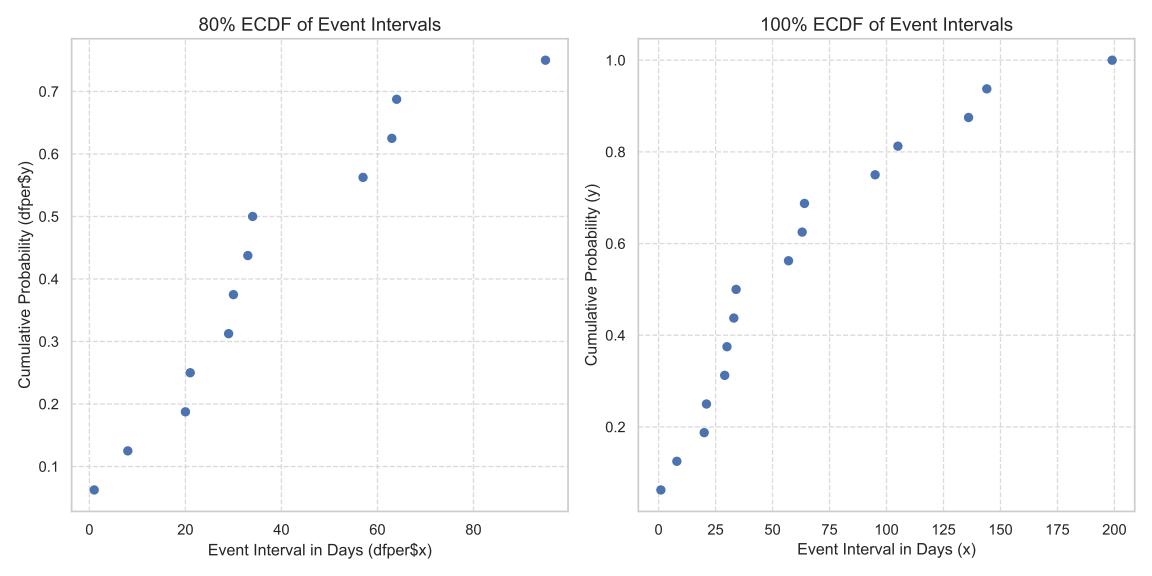


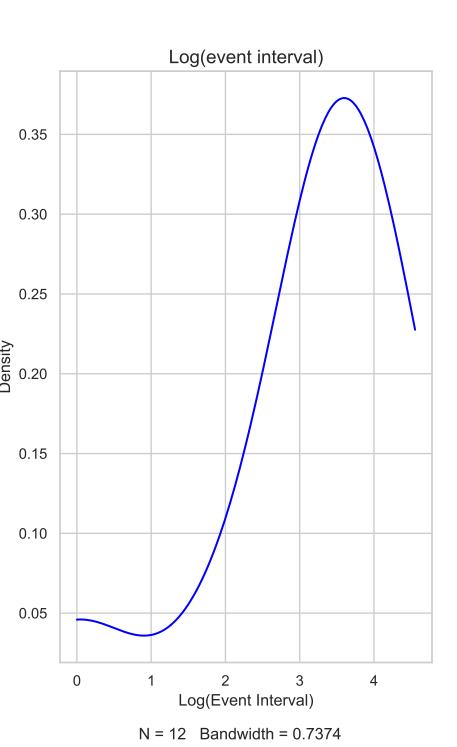




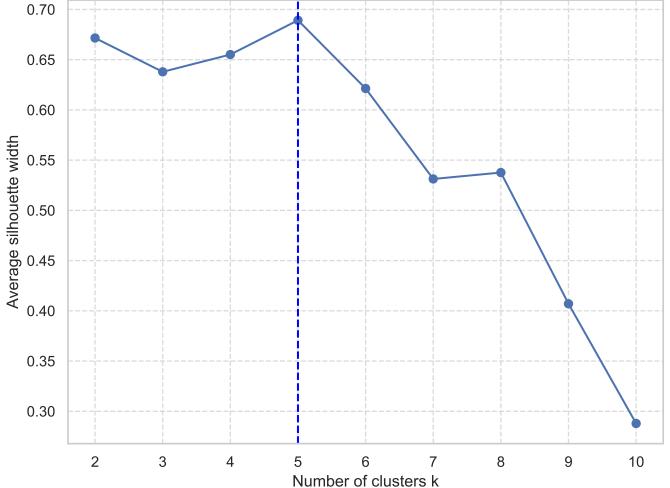


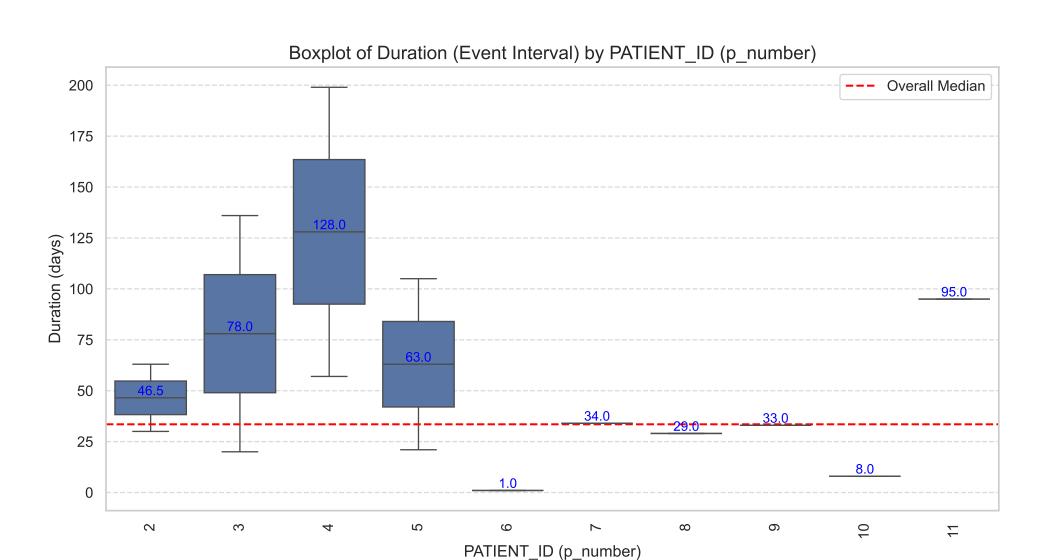
Category: A10AB05



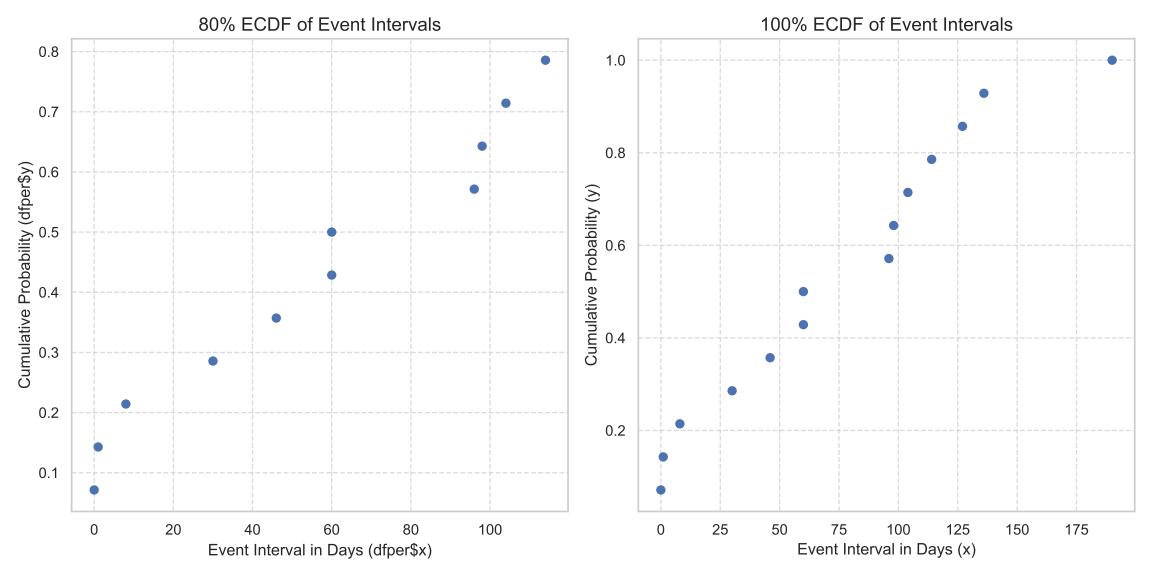


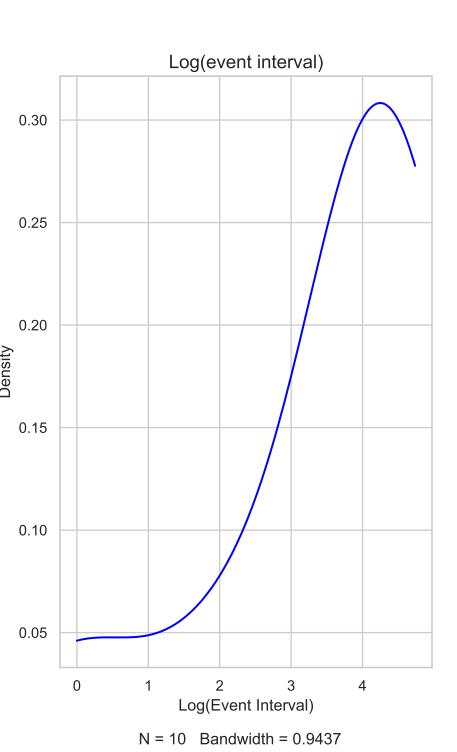
Optimal number of clusters Silhouette Analysis



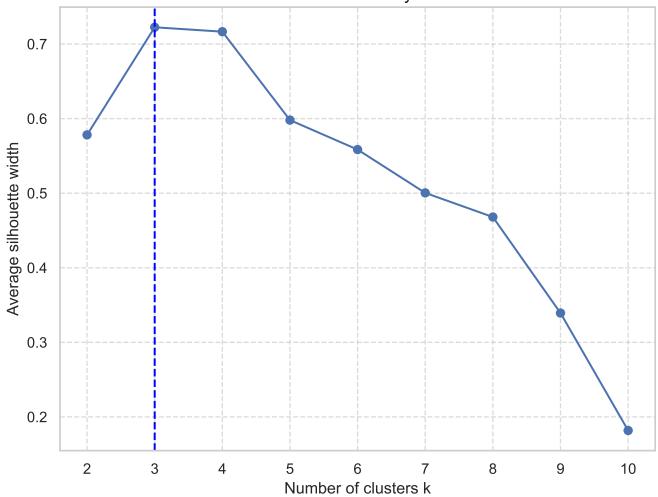


Category: A10AE04

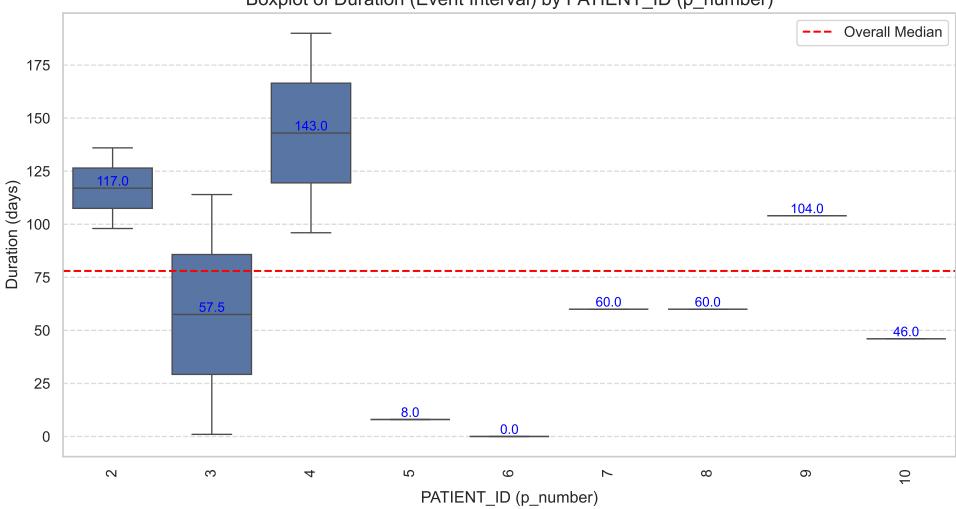




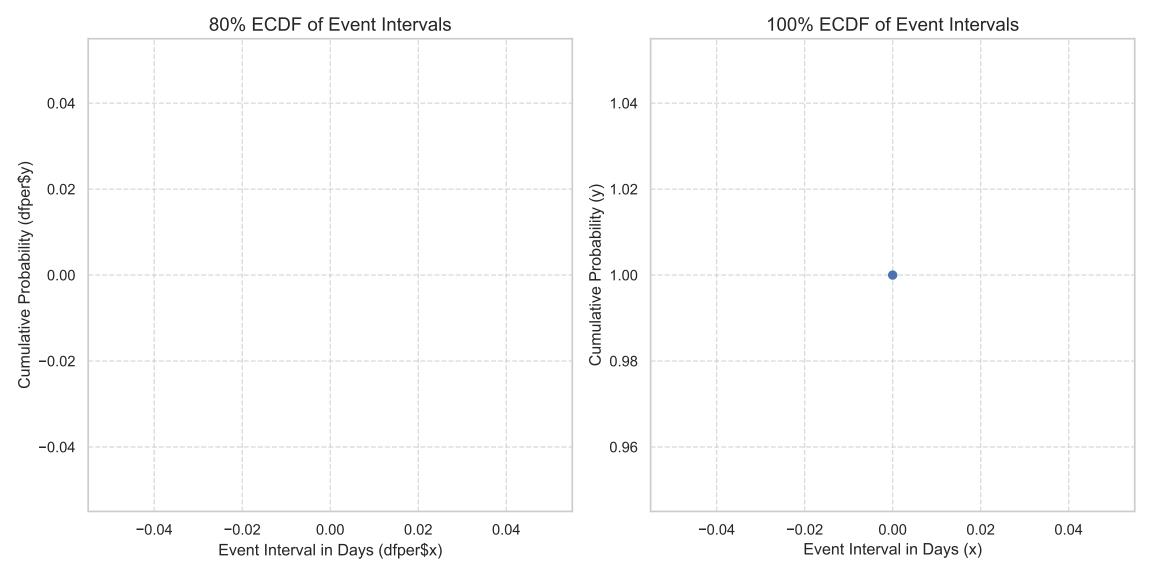




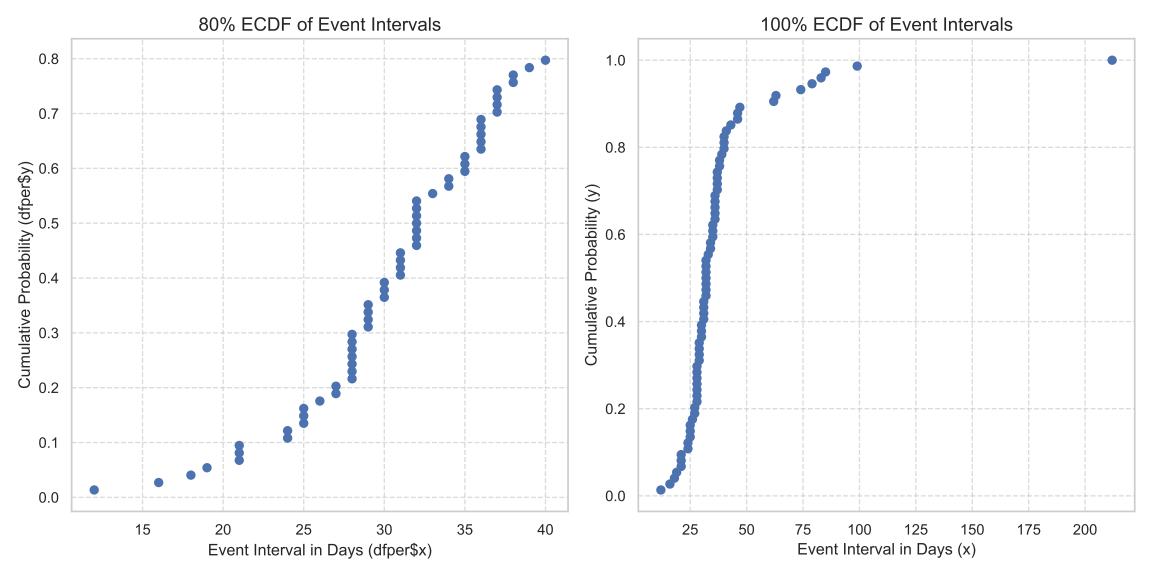


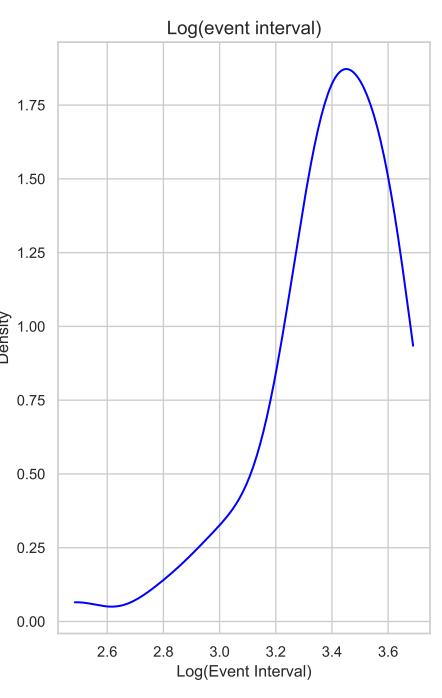


Category: J01CR02

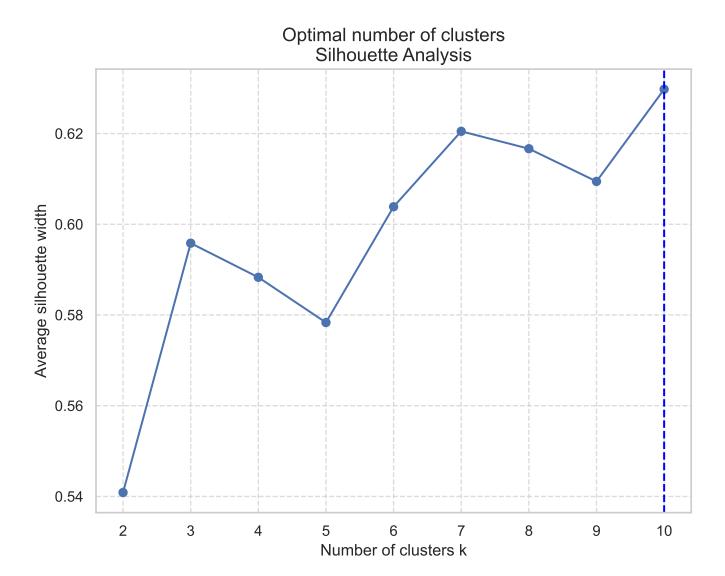


Category: A02BC05

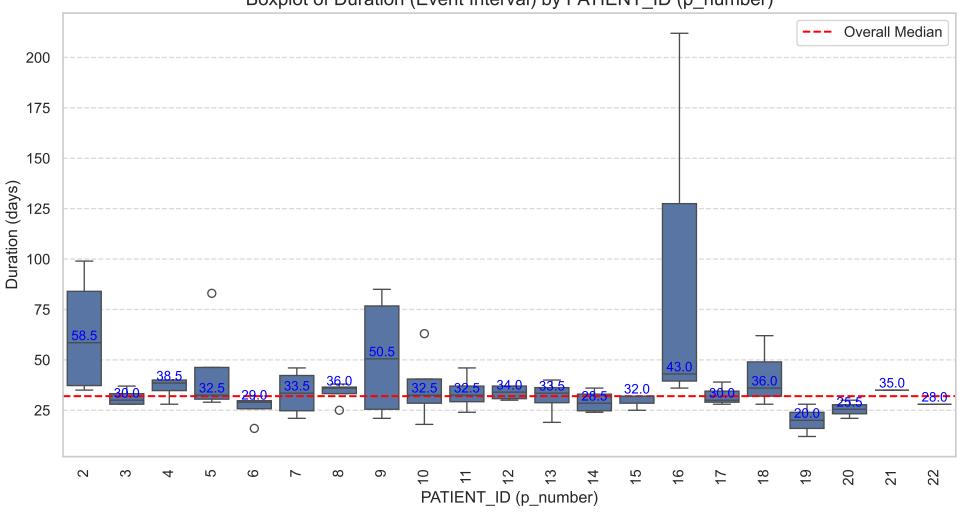




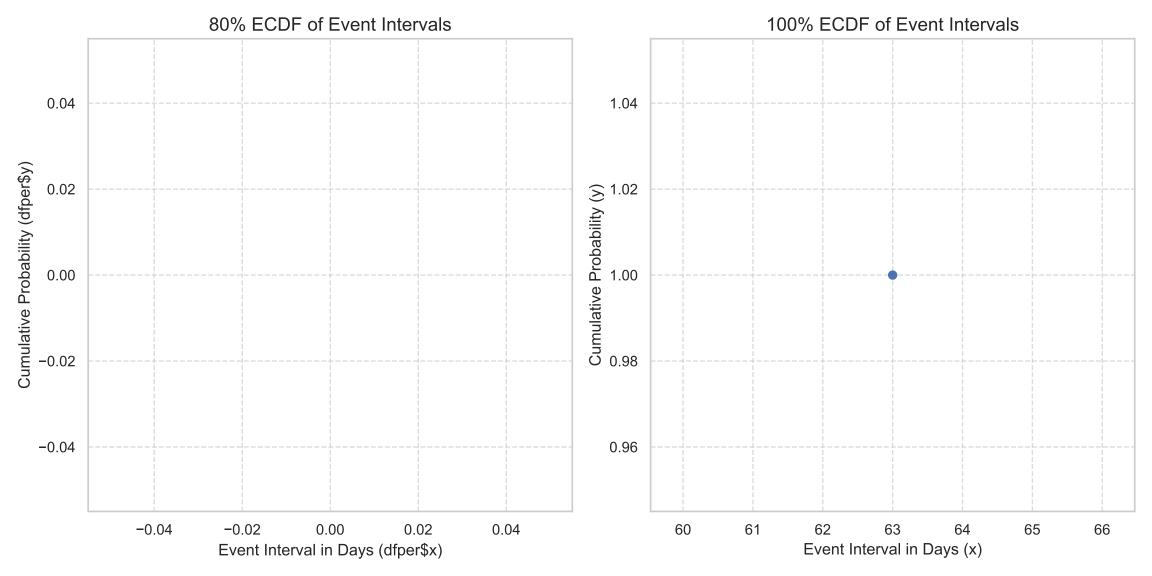
N = 61 Bandwidth = 0.1026



Boxplot of Duration (Event Interval) by PATIENT_ID (p_number)

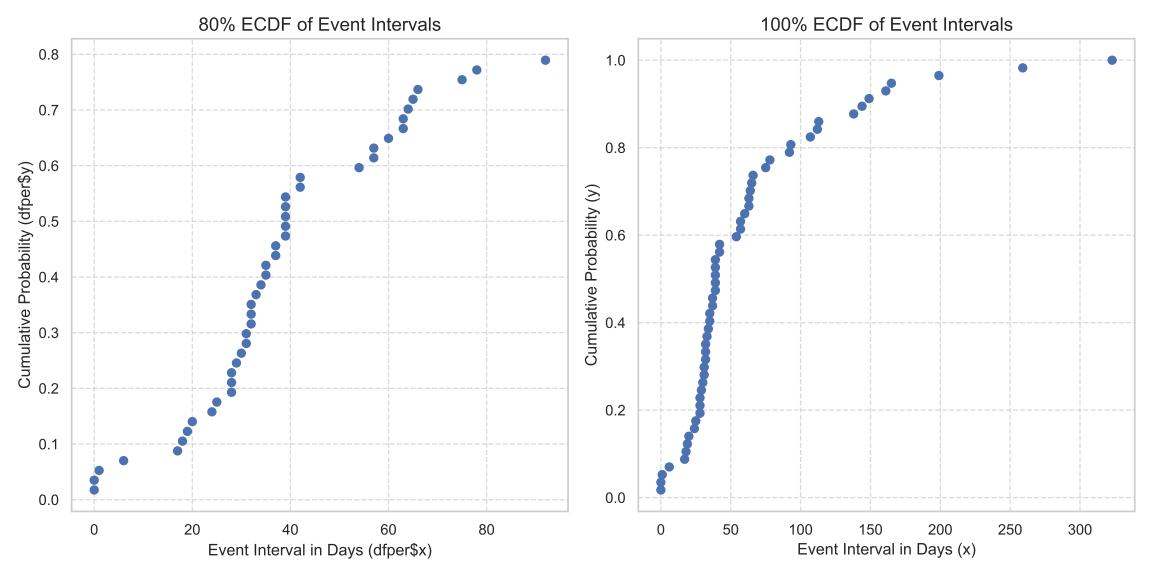


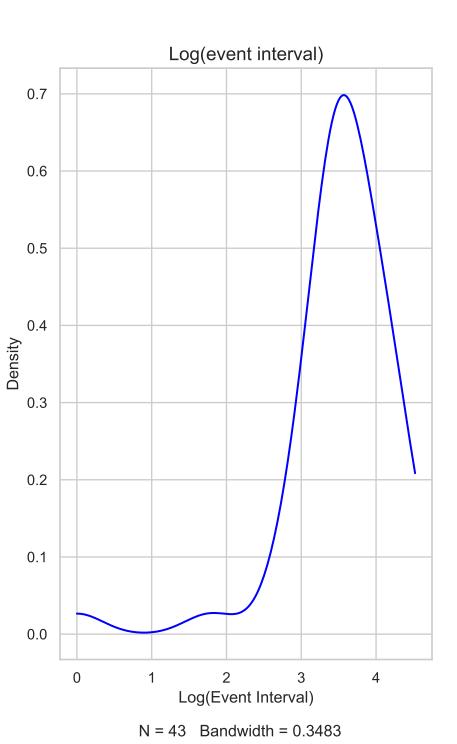
Category: A10AD05



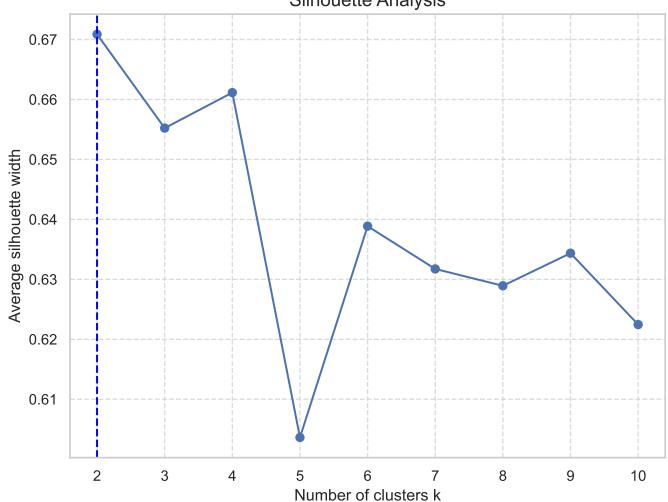
Category: J02AC03

Category: R03AC02

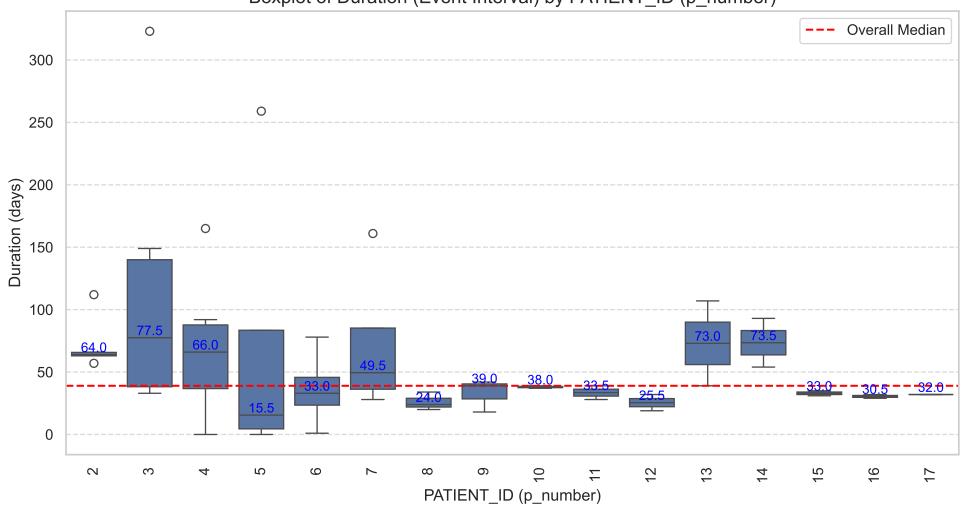




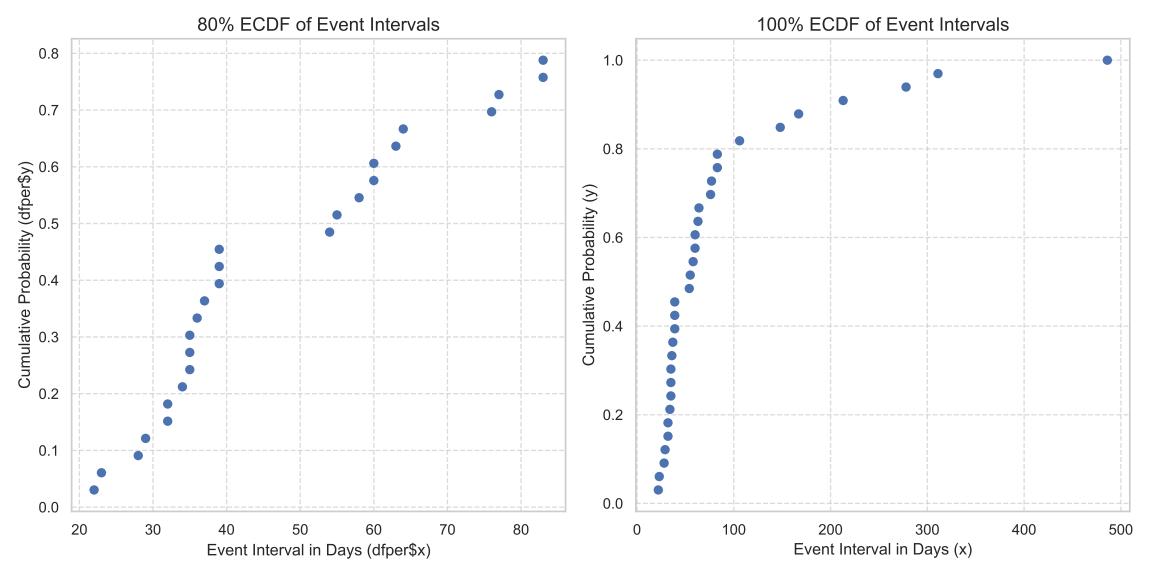


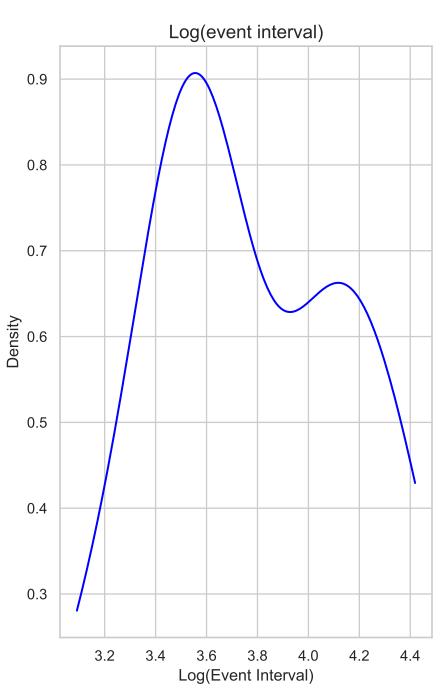


Boxplot of Duration (Event Interval) by PATIENT_ID (p_number)



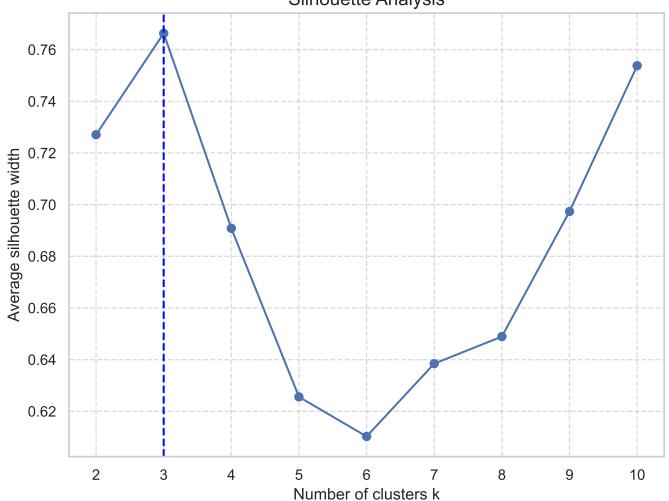
Category: R03AK06



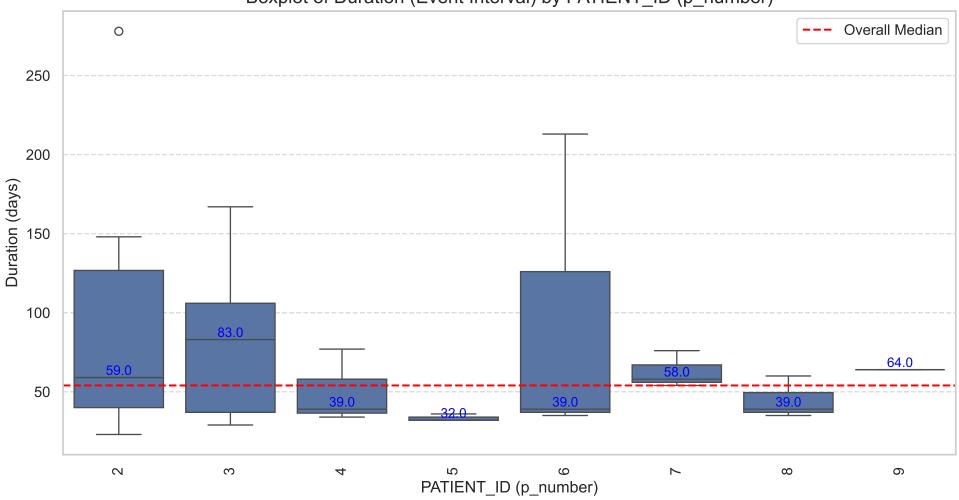


N = 26 Bandwidth = 0.2050

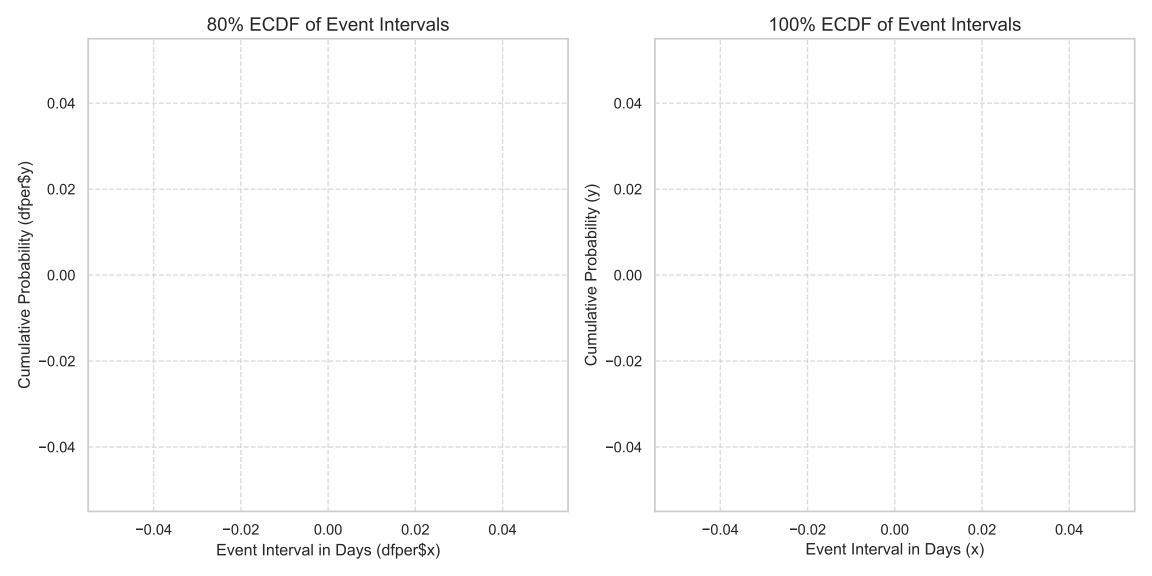
Optimal number of clusters Silhouette Analysis



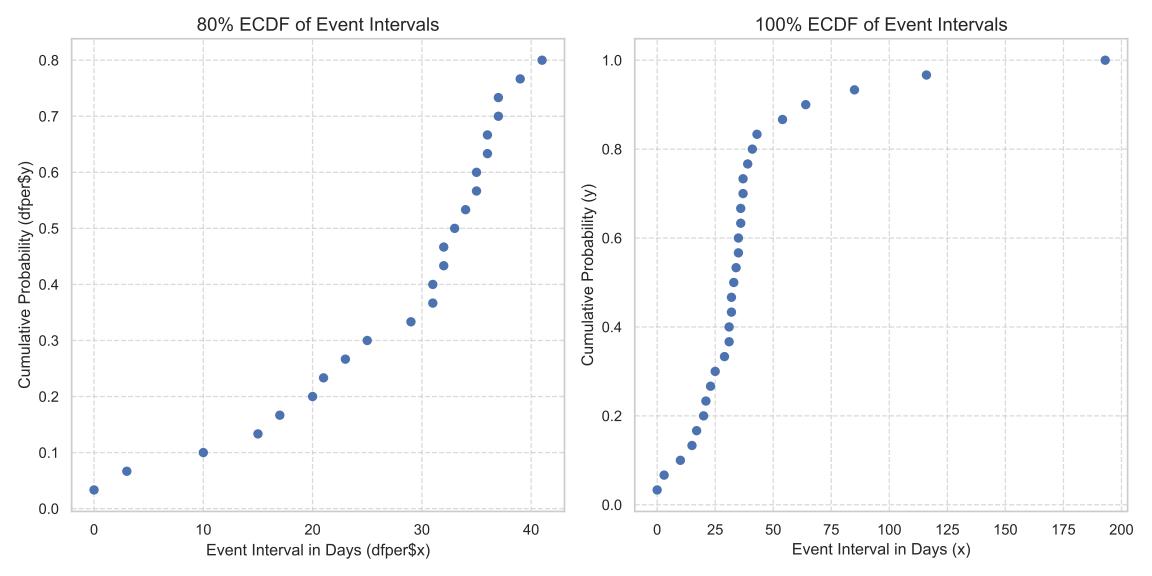
Boxplot of Duration (Event Interval) by PATIENT_ID (p_number)

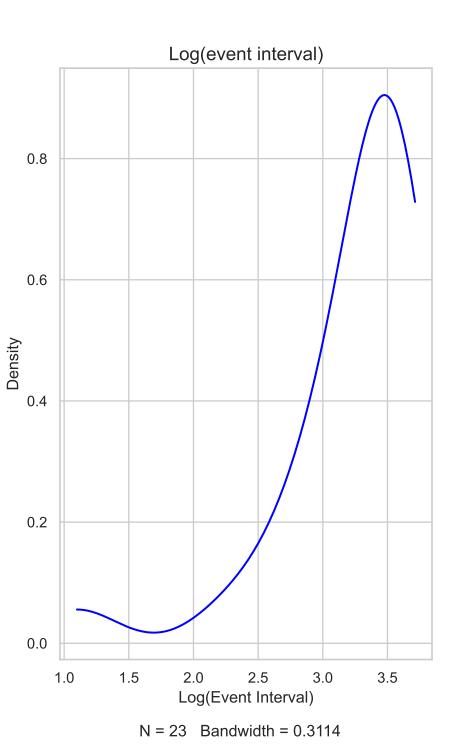


Category: R03AL04

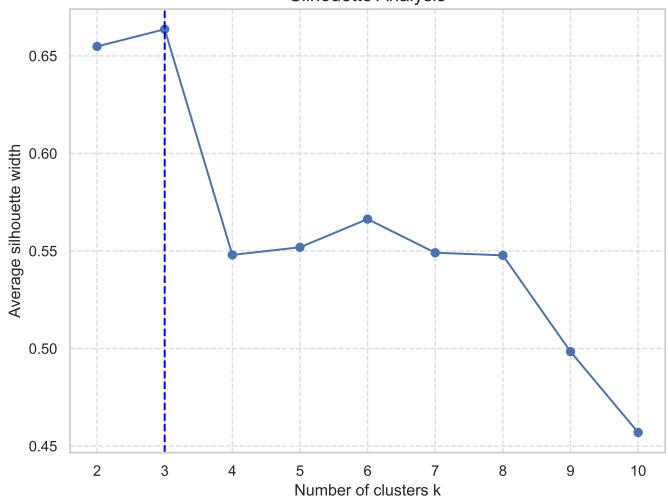


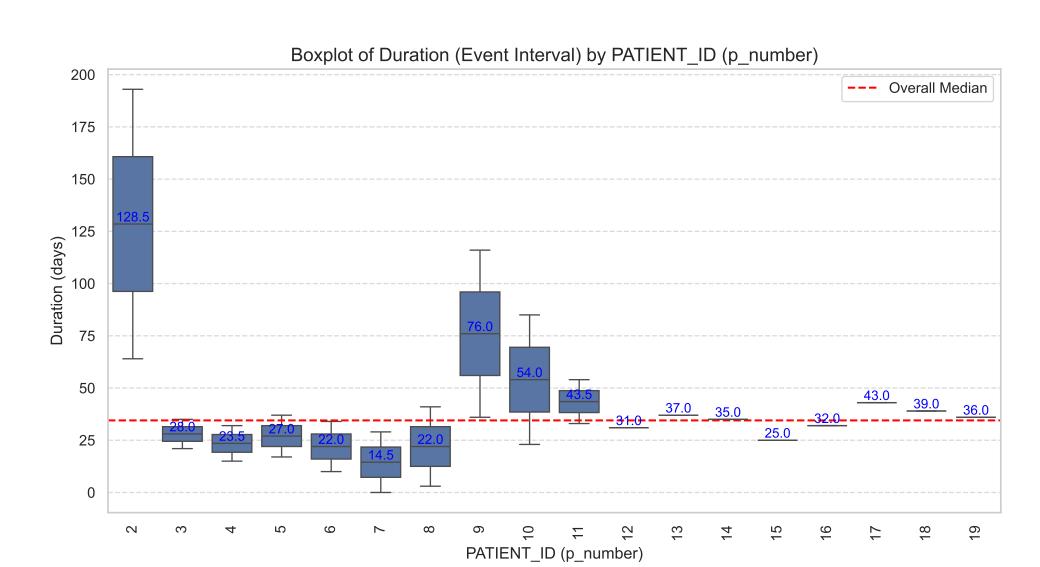
Category: R03DC03



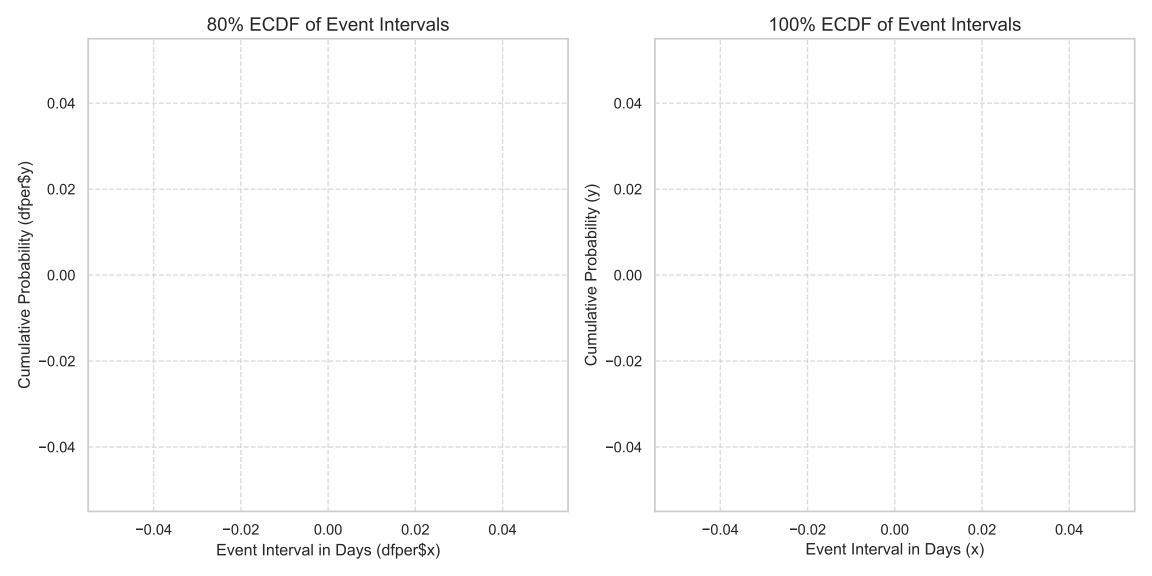




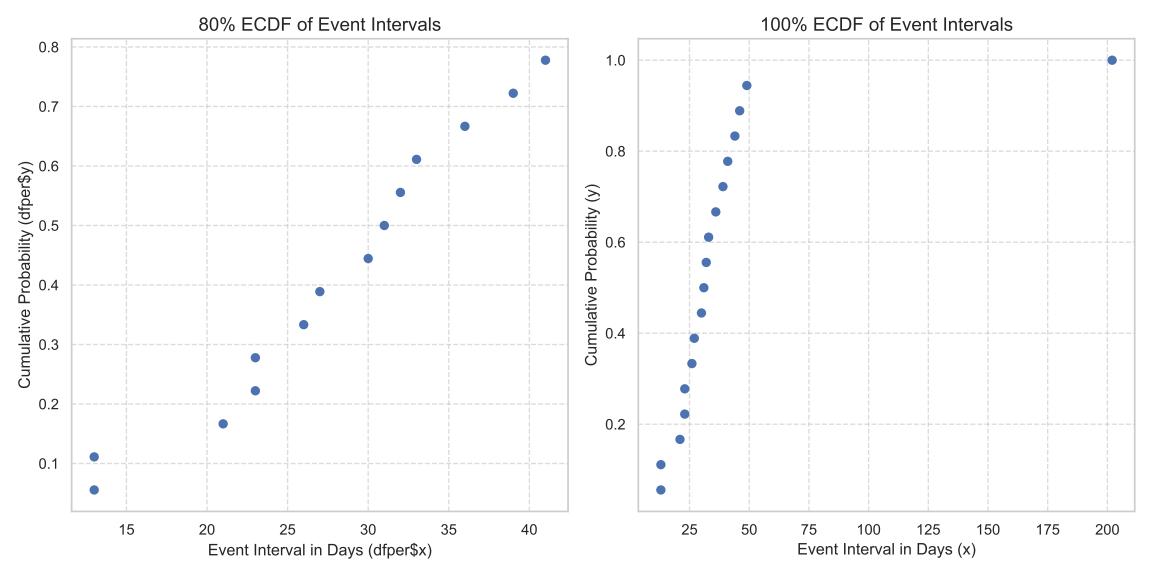


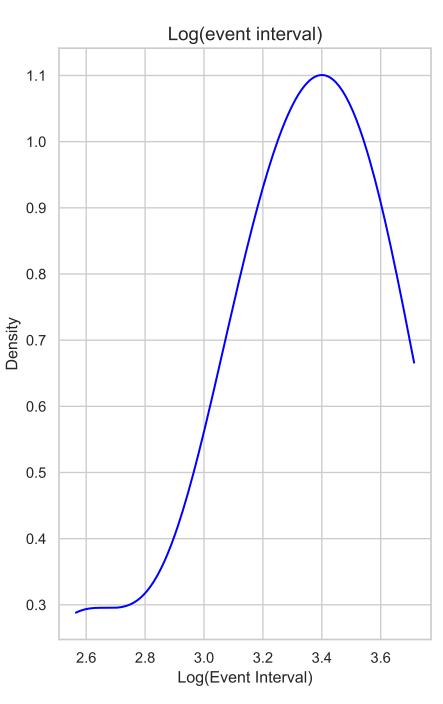


Category: J02AC04

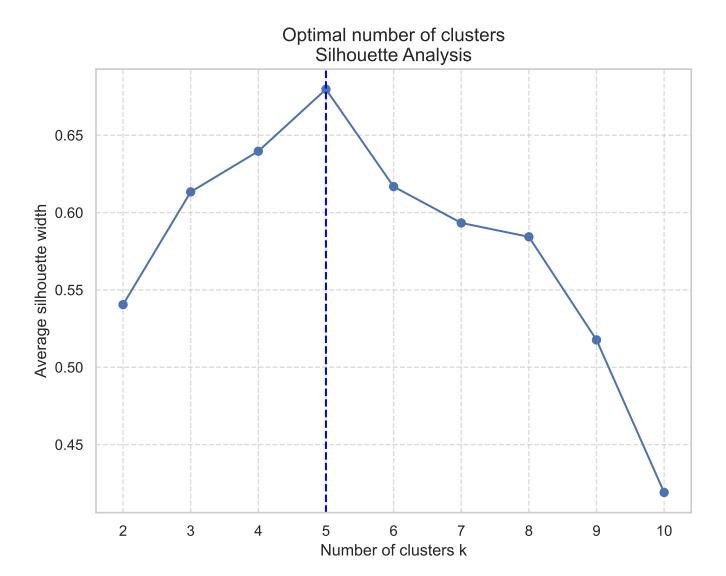


Category: R03DX05

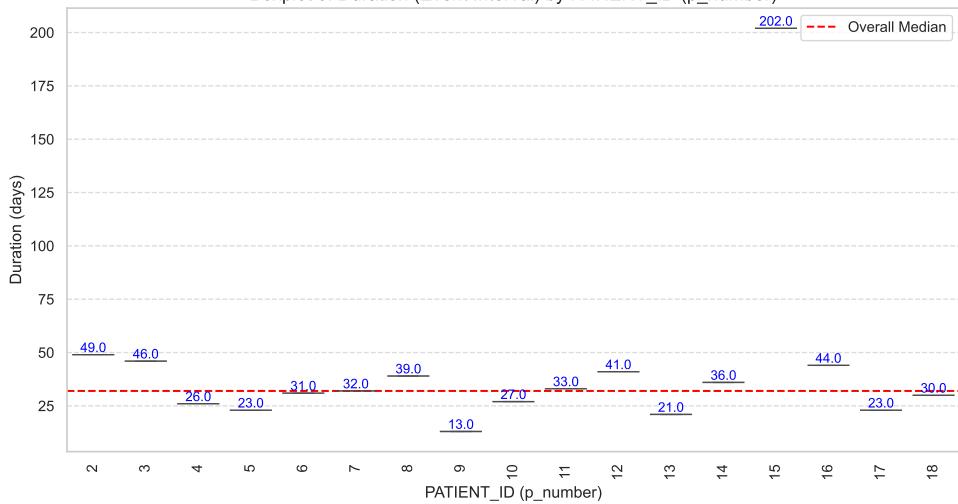




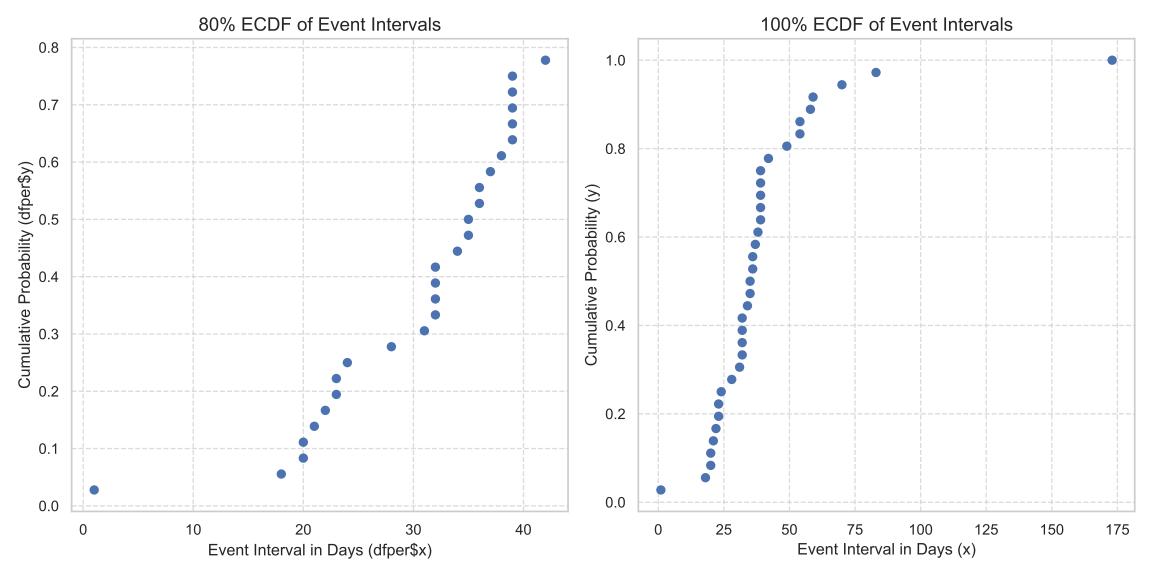
N = 14 Bandwidth = 0.2112

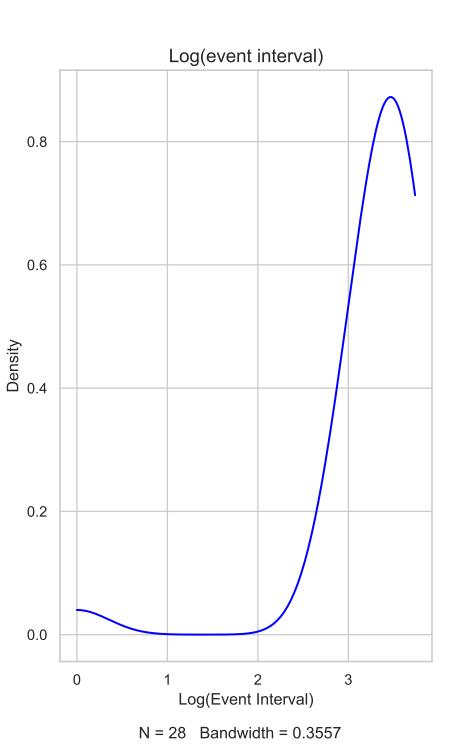


Boxplot of Duration (Event Interval) by PATIENT_ID (p_number)

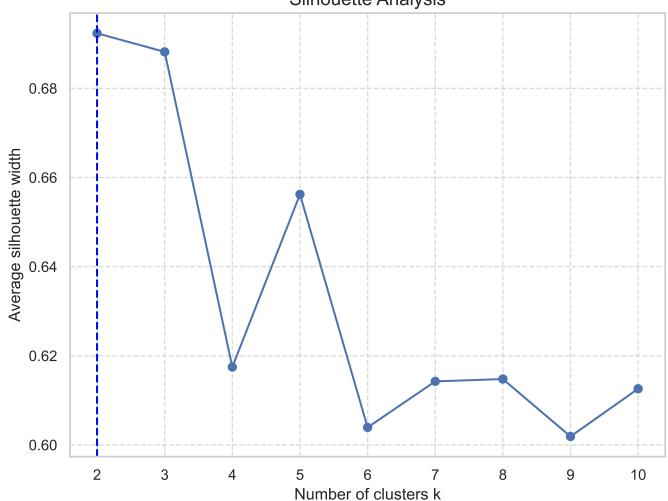


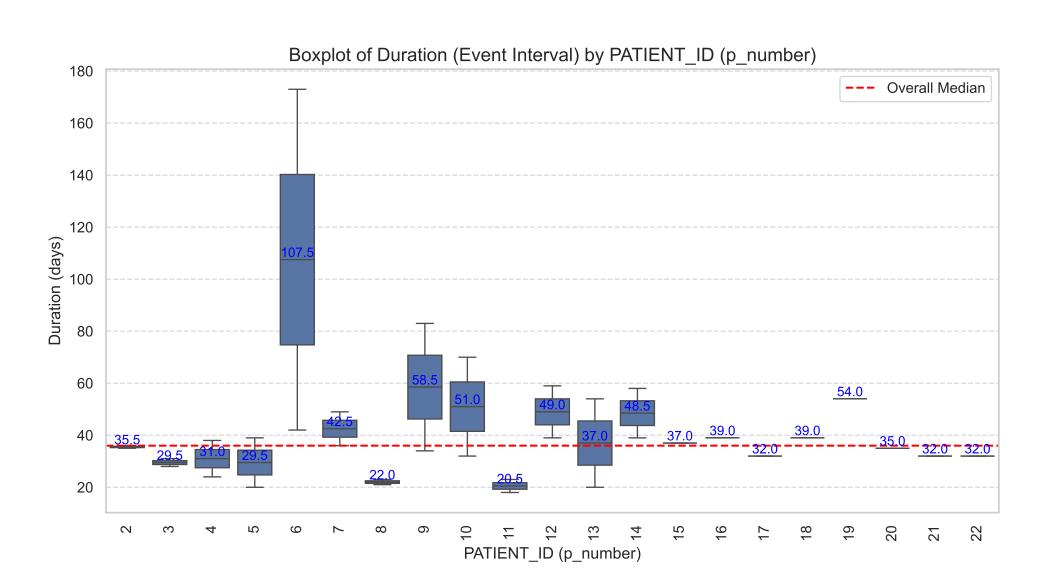
Category: A02BC01



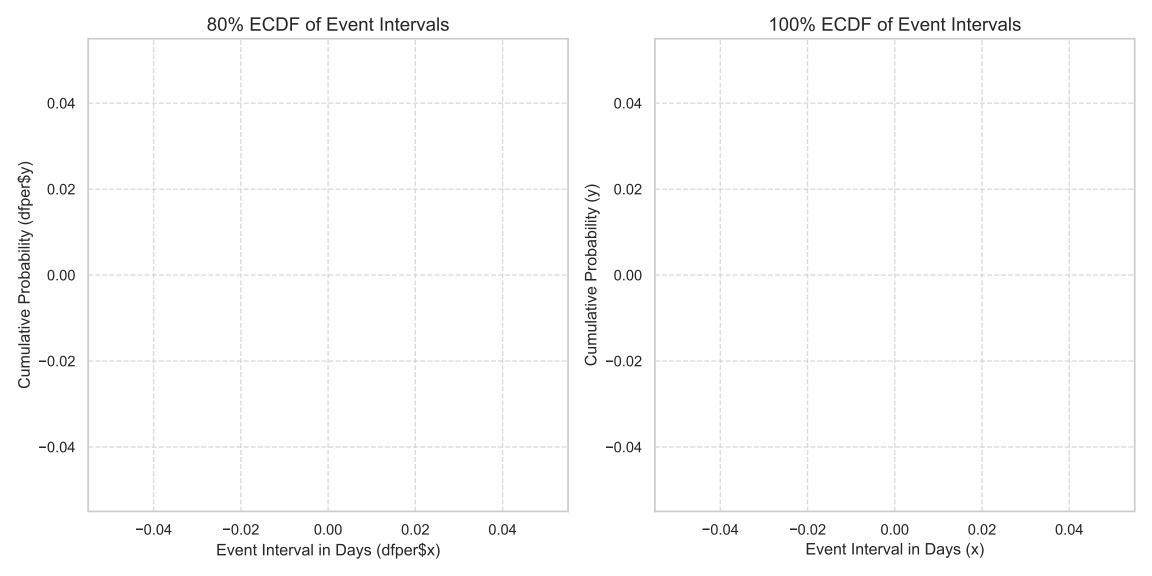




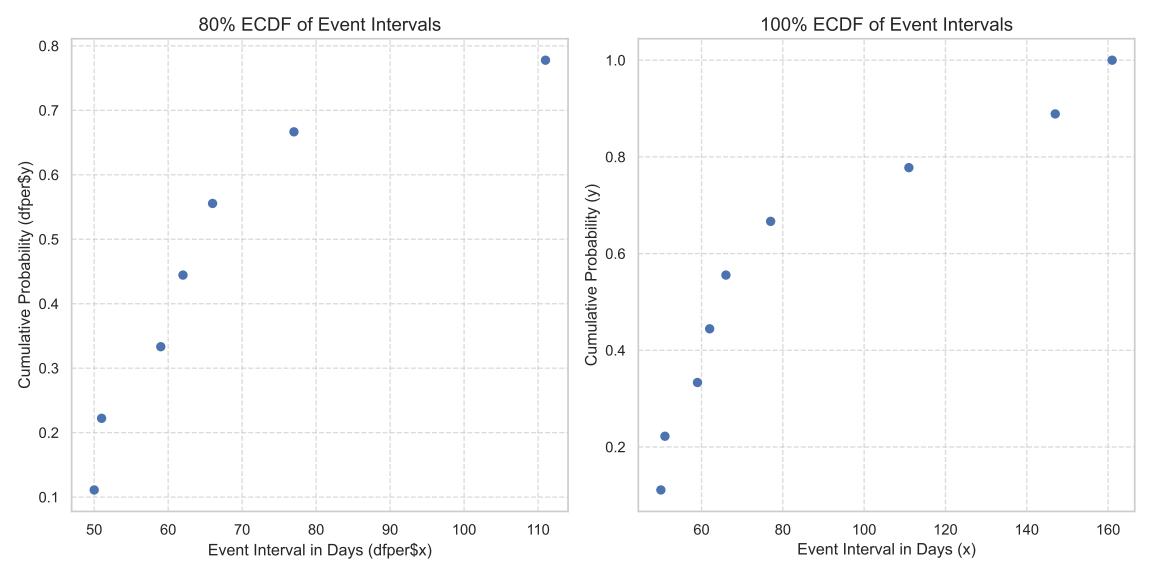


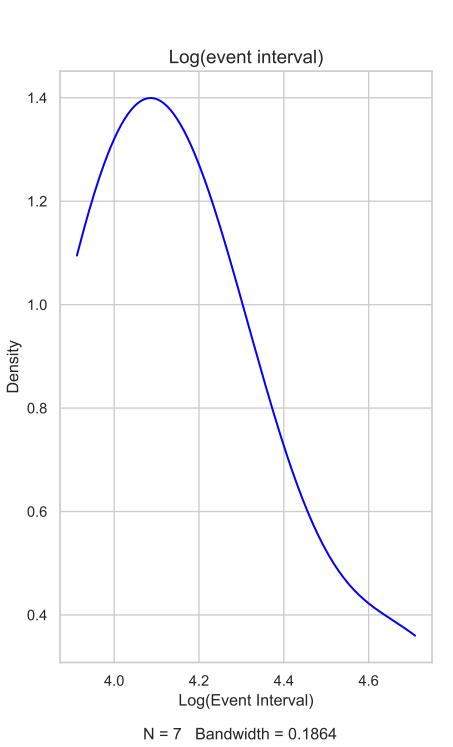


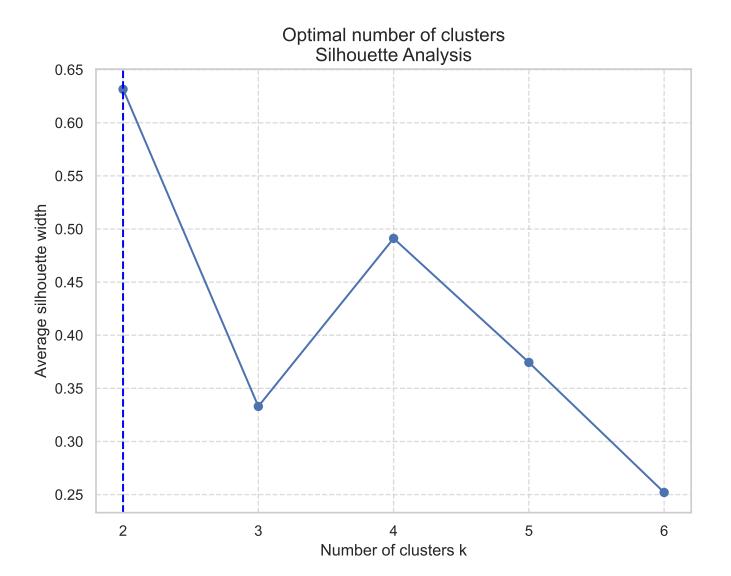
Category: A11CC01



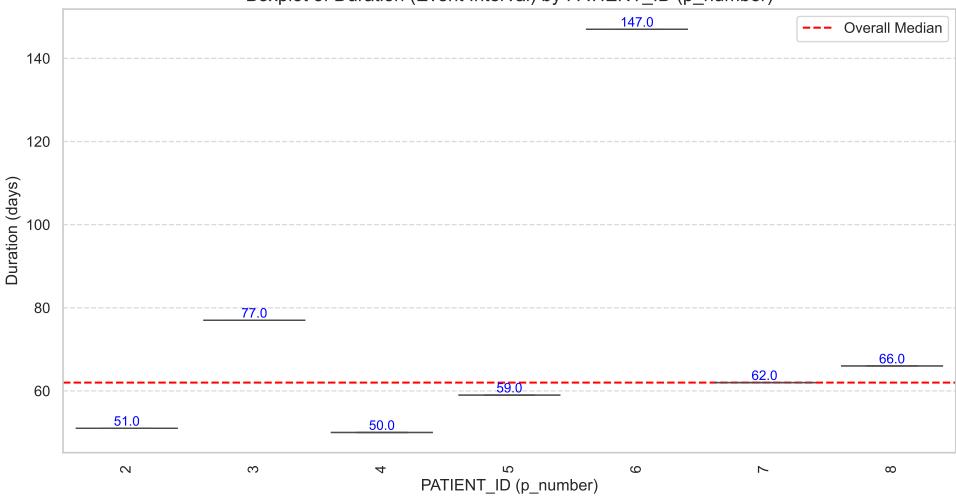
Category: J01DF01



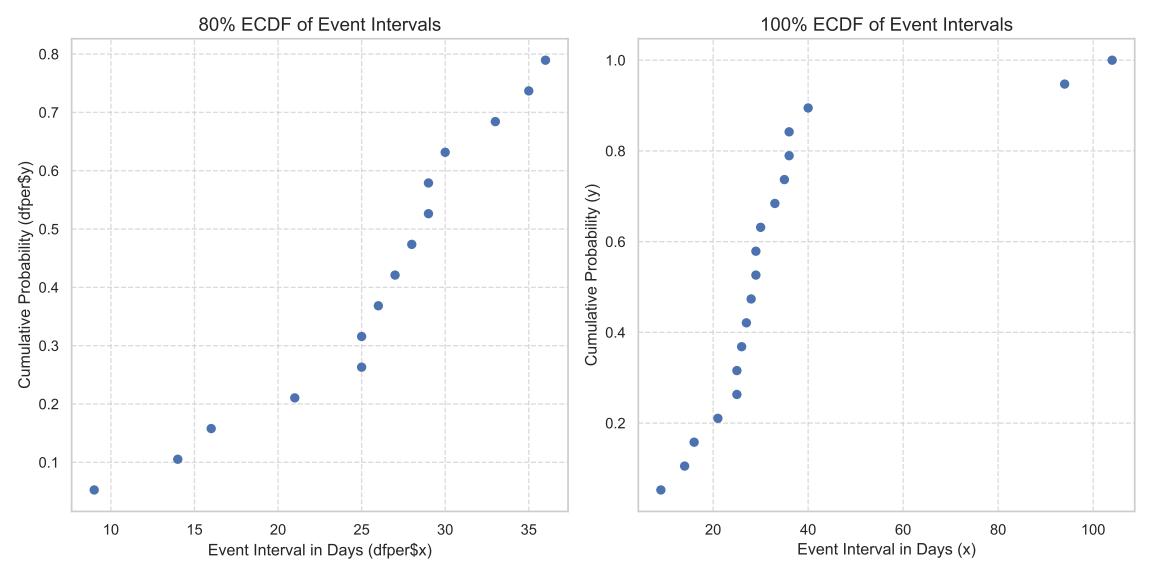


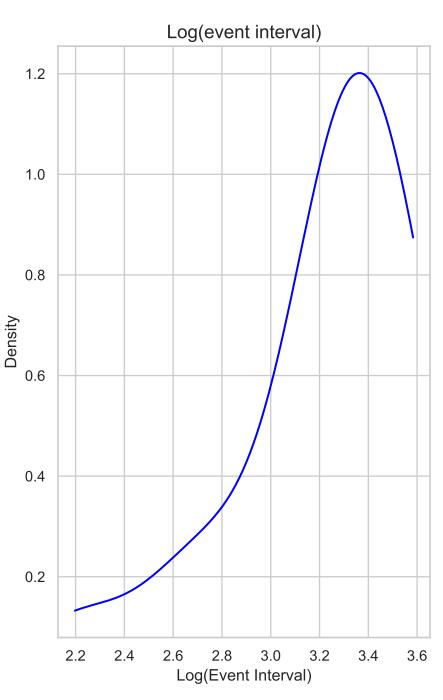






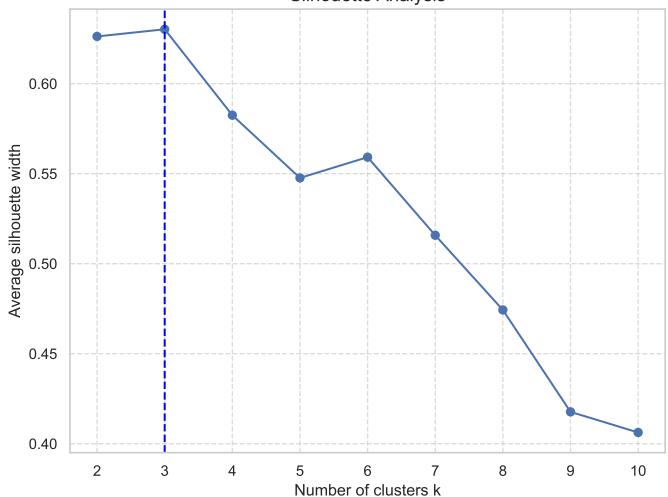
Category: A10BX02



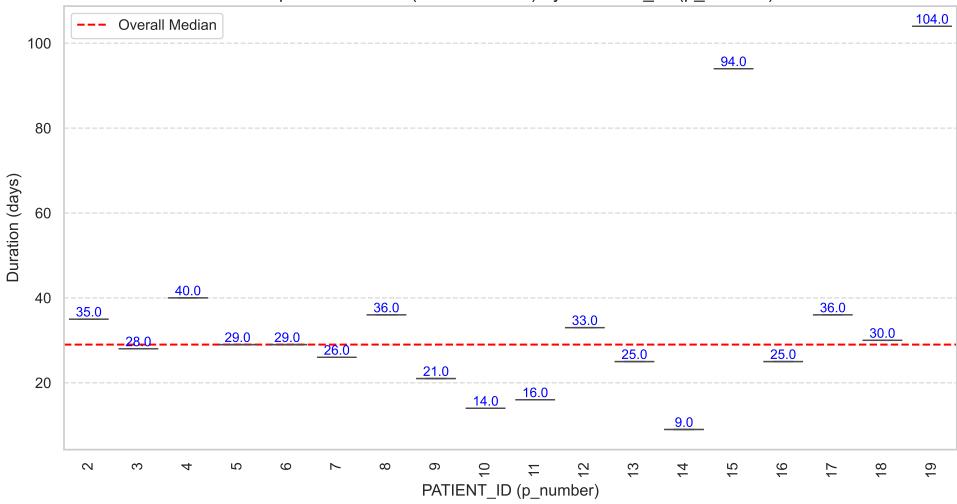


N = 16 Bandwidth = 0.2180





Boxplot of Duration (Event Interval) by PATIENT_ID (p_number)



Category: J01FG01

Category: J01DD13