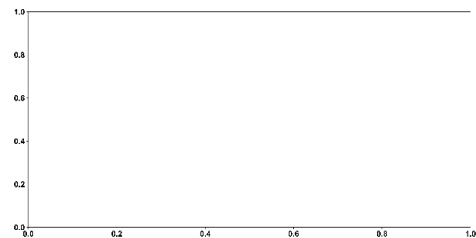
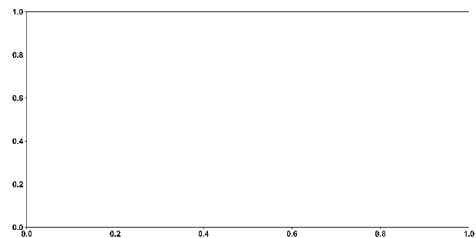


## Step6 - Begin Group Analysis

AIMS

Visualize the Clusters from the Last Window



First, hit the Analyze Clusters button.  
Then, choose which two clusters to  
compare further in binary analysis.

NOTE: Cluster count starts at 0

Comparison Cluster 1

0

Comparison Cluster 2

1

OR choose to compare original  
groups loaded in to AIMS



[If checked, cluster numbers ignored]

< Go Back

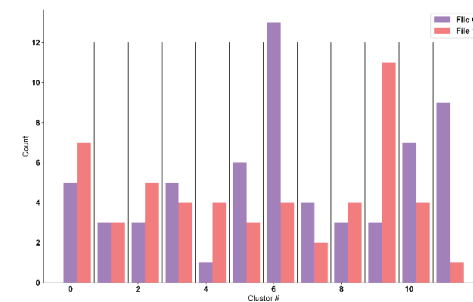
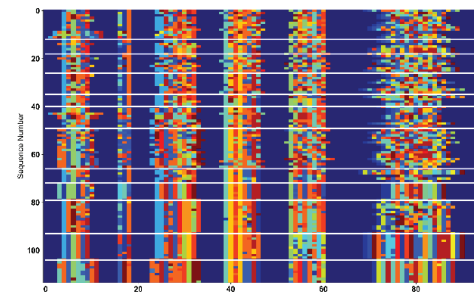
Visualize Clusters

Next >

## Step6 - Begin Group Analysis

AIMS

Visualize the Clusters from the Last Window



First, hit the Analyze Clusters button.  
Then, choose which two clusters to  
compare further in binary analysis.

NOTE: Cluster count starts at 0

Comparison Cluster 1

0

Comparison Cluster 2

1

OR choose to compare original  
groups loaded in to AIMS



[If checked, cluster numbers ignored]

< Go Back

Visualize Clusters

Next >