Al Ti Cu Sr Ba Co Hg V Sn Pb B Ll As Mn Rb Cs Cd Cr Zn U Nl

A
B
C
M

cut point is 2 folds of control

Al Ti Cu Sr Ba Co Hg V Sn Pb B Ll As Mn Rb Cs Cd Cr Zn U Nl
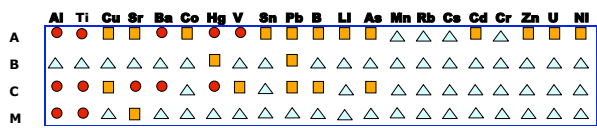
A
B
C
M

cut point is 10 folds of control

●   *in all biopsies in the class>control*

■   *not in all biopsies in the class>control*

△   *in all biopsies in the class</=control*