

The heatmap displays the relationship between Smoking-Detail (Never, Ex, Current) and 36 cell types across 2 Dysplasia samples. The color scale ranges from -0.50 (blue) to 0.50 (red).

Smoking-Detail Legend:

- Never (Blue)
- Ex (Orange)
- Current (Green)

Cell Types (36 total):

- T cell CD4+ Th1
- Mast cell
- Cancer associated fibroblast
- Granulocyte-monocyte progenitor
- Monocyte
- Macrophage M1
- Cosinophil
- Common myeloid progenitor
- Myeloid dendritic cell activated
- I cell CD4+ naive
- stroma score
- microenvironment score
- immune score
- Plasma CD4+ Th2
- Plasmacytoid dendritic cell
- Hematopoietic stem cell
- Class-switched memory B cell
- T cell CD8+ effector memory
- T cell CD8+ central memory
- T cell CD8+ memory
- T cell CD8+ naive
- Myeloid dendritic cell
- B cell regulatory (Tregs)
- NK cell plasma
- Neutrophil
- Macrophage M2
- endothelial cell
- cell CD4+ (non-regulatory)
- Common lymphoid progenitor

2 Dysplasia samples