

Heatmap showing the expression of 12 lung cancer-related genes across 15 samples. The samples are grouped into two clusters: lung control (top, cyan bar) and lung sarc (bottom, red bar). The genes are listed on the right: E2F, TP53, PRK2, AKT1, FGF4, EMT, AREG, CCL2, HIF1A, SLC15A2, MMP9, COR6, COL1A1, and CXCL8. A color scale on the right indicates expression levels from 6 (blue) to 12 (red).

Diagnosis

- lymphcontrol
- lymphsarc

12
10
8
6

CCL18
TNFAIP2
CCL19
CACNA
SAMM7
CTSB
CTSO
GPM3
GATA
NR1H3
OAS2
OAS2AS1
NUPR1
PRK1
ALB1
NRP1
SLC
CCL2
IFIT1
LY86
ESR3
HIF1B
TNFRSF21
FAM64
CEBP1

JH28
C66
C64
C107
C112
C19
S12
S4
S2
S7
S5
S3
S6
S9
JH05
JH07