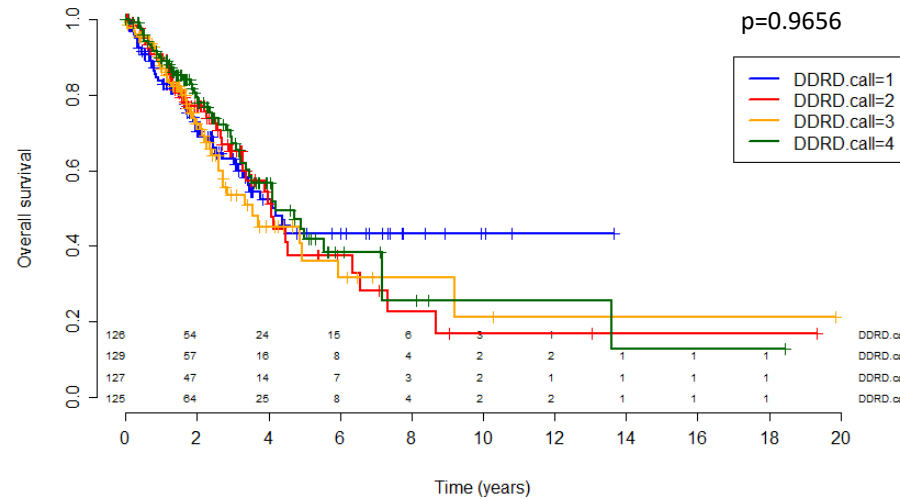


# Survival analysis (LUAD)

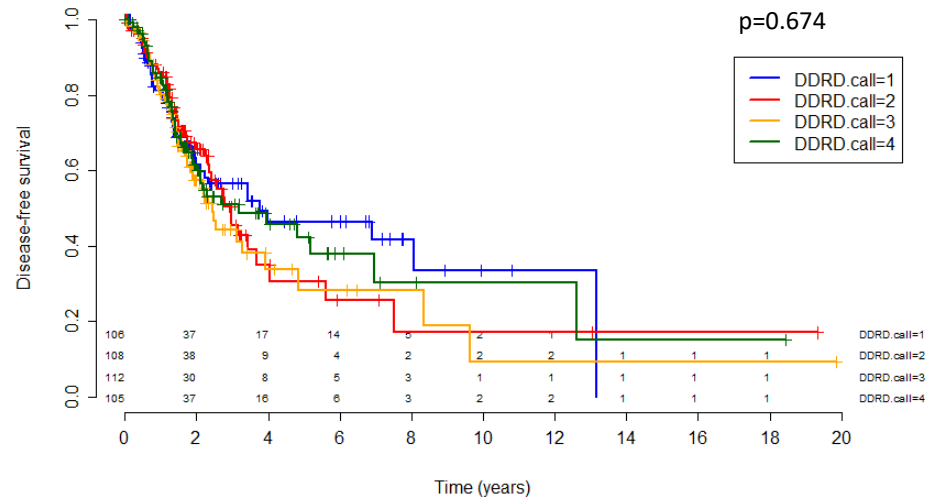
LUAD, n=507, 10 observations deleted due to missingness

p=0.9656



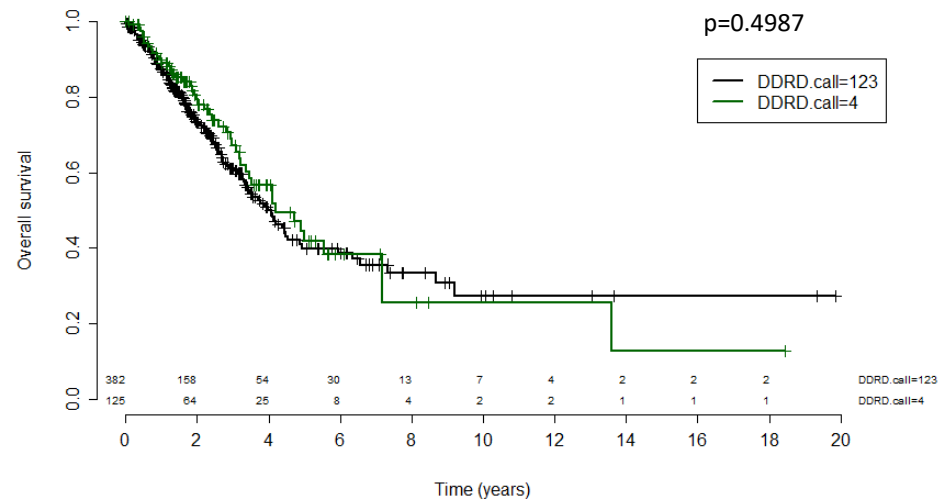
LUAD, n=431, 86 observations deleted due to missingness.

p=0.674



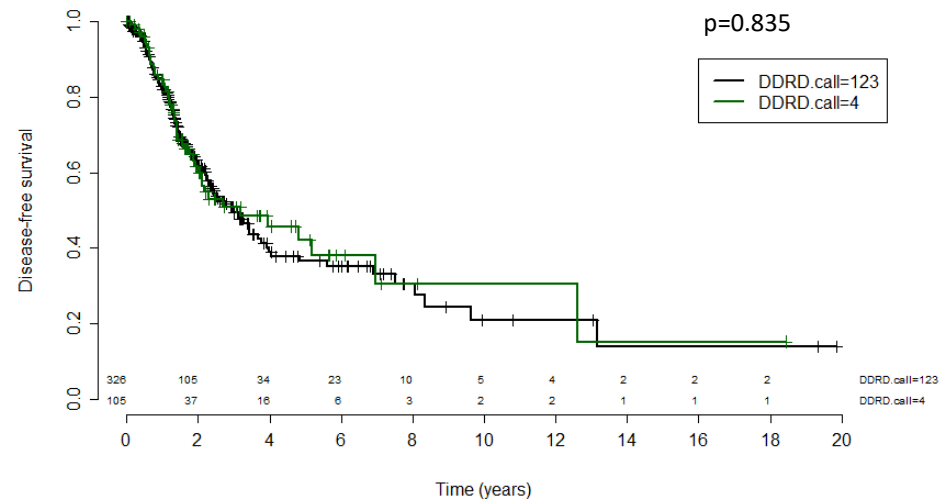
LUAD, n=507, 10 observations deleted due to missingness

p=0.4987



LUAD, n=431, 86 observations deleted due to missingness.

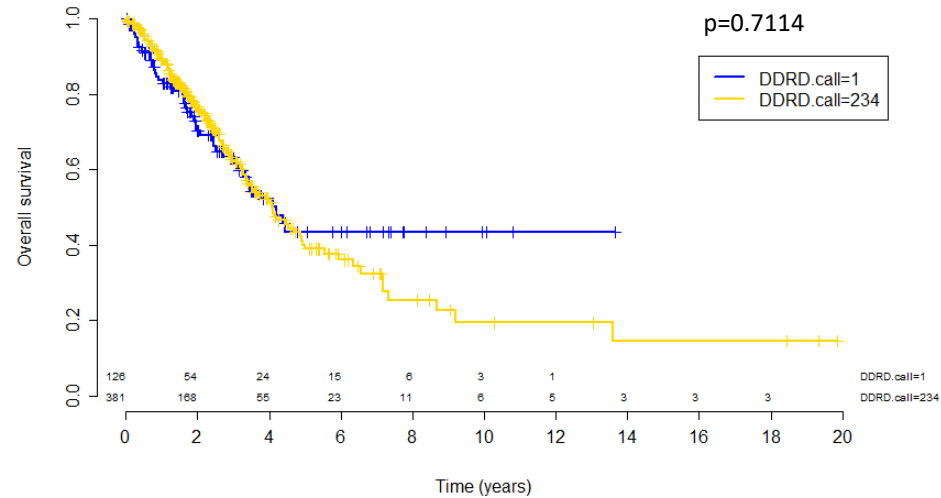
p=0.835



# Survival analysis (LUAD)

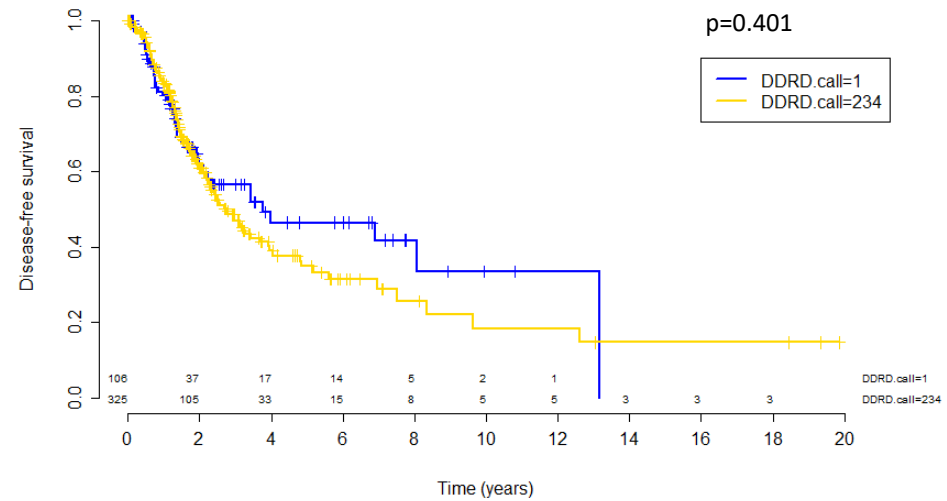
LUAD, n=507, 10 observations deleted due to missingness

p=0.7114



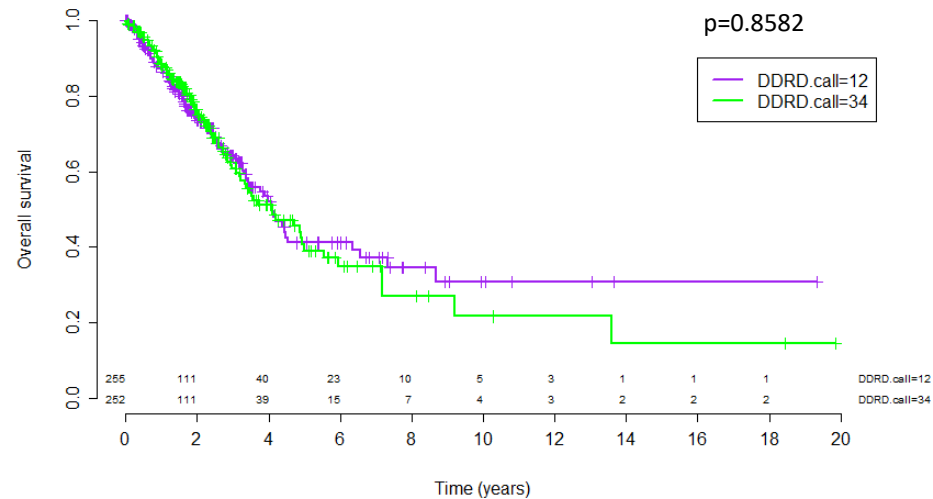
LUAD, n=431, 86 observations deleted due to missingness.

p=0.401



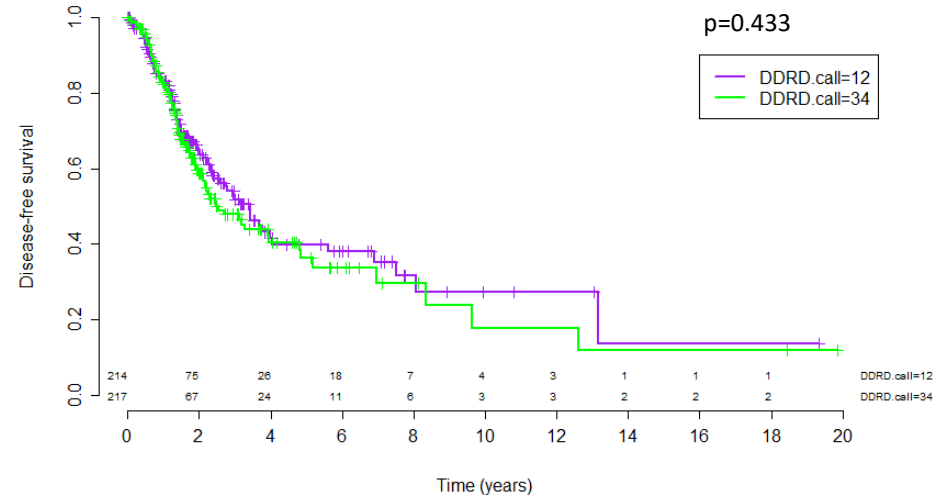
LUAD, n=507, 10 observations deleted due to missingness

p=0.8582



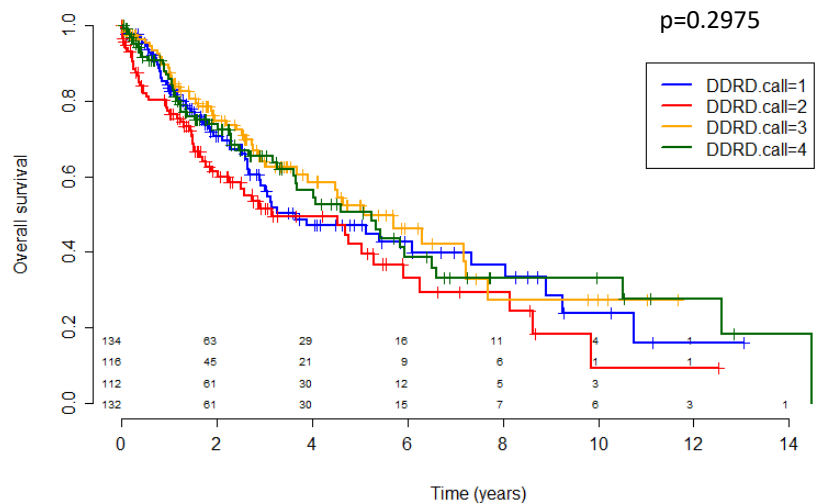
LUAD, n=431, 86 observations deleted due to missingness.

p=0.433

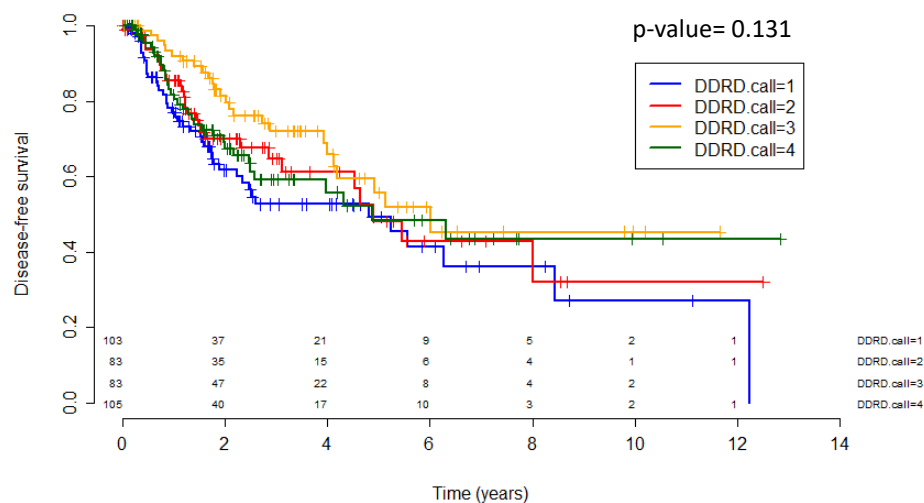


# Survival analysis (LUSC)

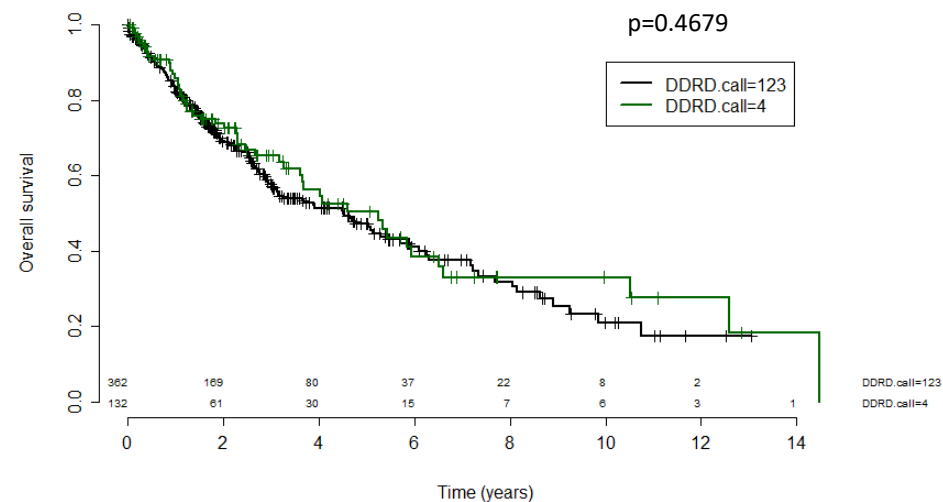
LUSC, n=494, 7 observations deleted due to missingness



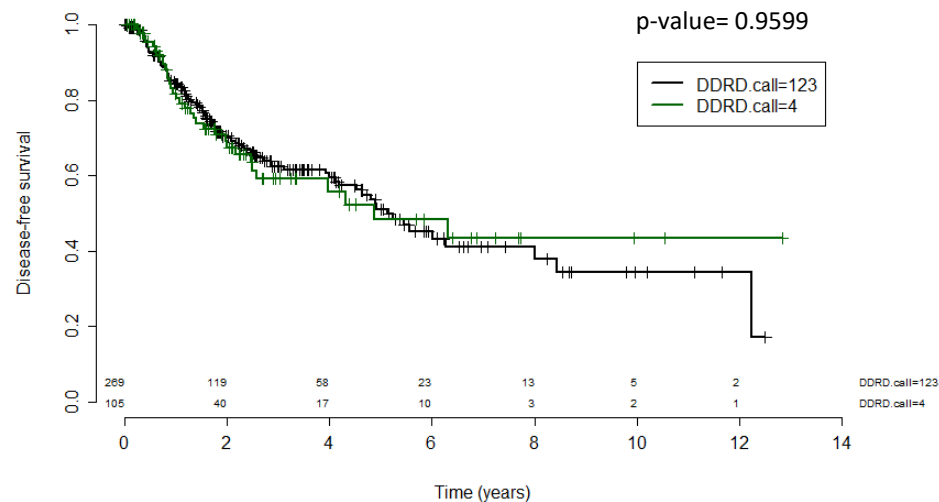
LUSC, n=374, 127 observations deleted due to missingness.



LUSC, n=494, 7 observations deleted due to missingness

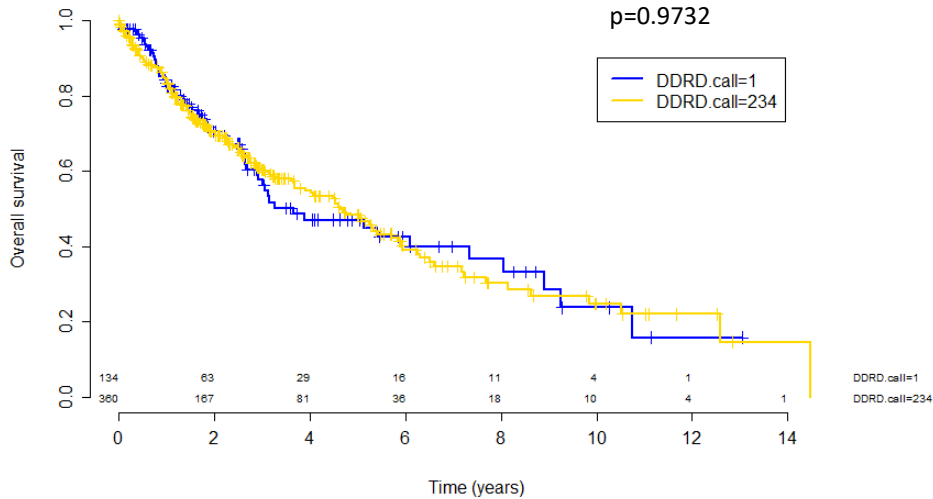


LUSC, n=374, 127 observations deleted due to missingness.

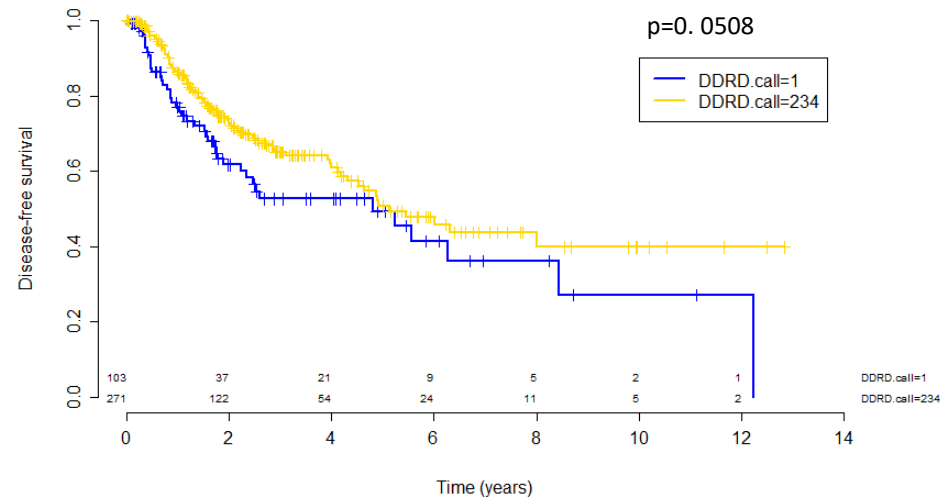


# Survival analysis (LUSC)

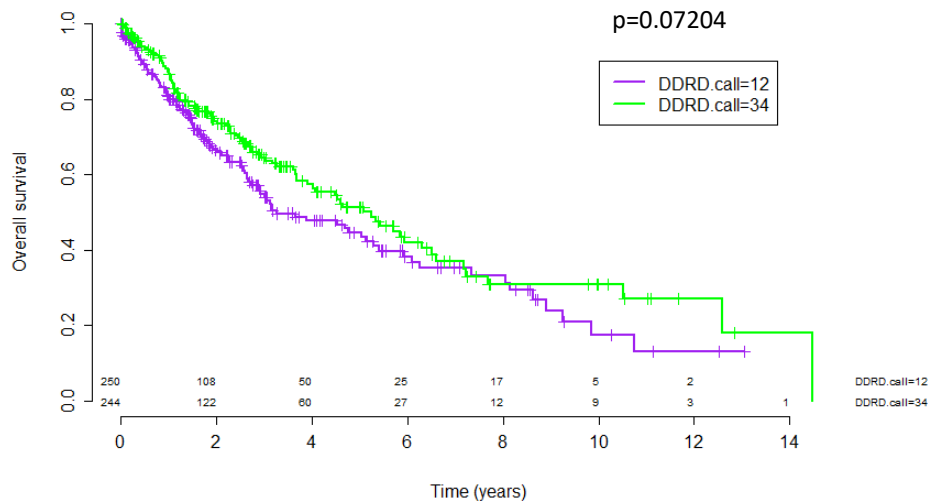
LUSC, n=494, 7 observations deleted due to missingness



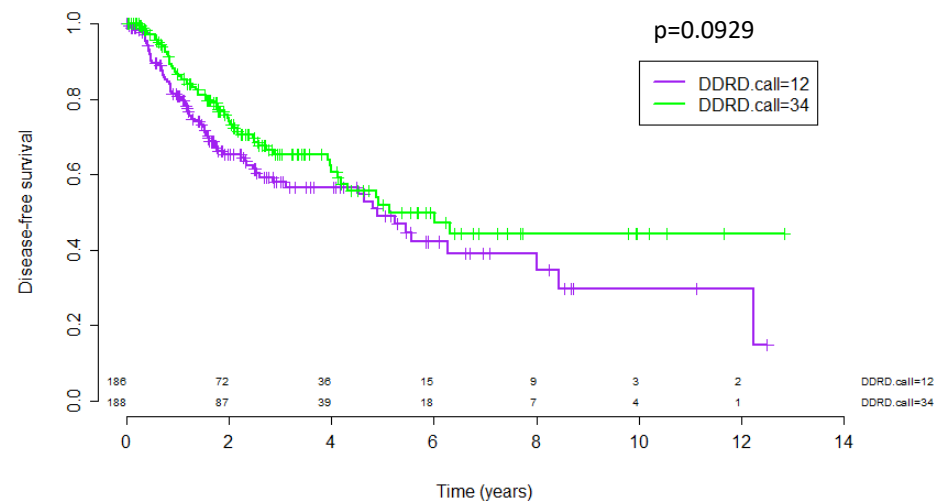
LUSC, n=374, 127 observations deleted due to missingness.



LUSC, n=494, 7 observations deleted due to missingness



LUSC, n=374, 127 observations deleted due to missingness.



# Question

- What kind of treatment (chemotherapy type) the LUAD and LUSC patients received?
  - Check the papers and GDC portal