

Information transfer (consensus)

Parameters

- $n = 19$ (patients)
- $\rho = 3$ (min. freq.)
- ML = TRUE (MLE)

● All cohort

GL

19

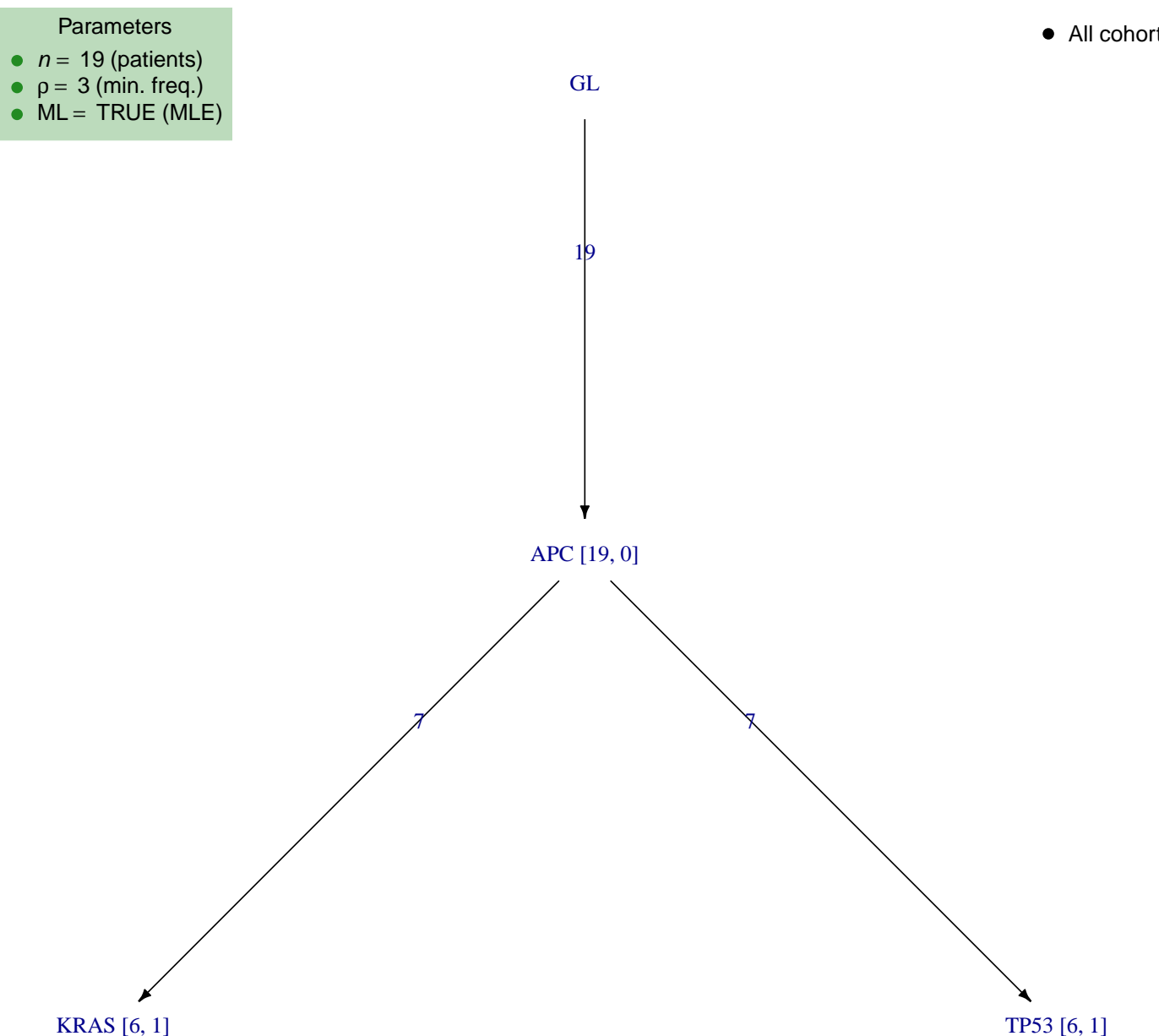
APC [19, 0]

7

KRAS [6, 1]

7

TP53 [6, 1]



Information transfer (consensus)

Parameters

- $n = 7$ (patients)
- $\rho = 3$ (min. freq.)
- ML = TRUE (MLE)

● Cluster C2

7

APC [19, 0]

Information transfer (consensus)

● Cluster C1

Parameters

- $n = 7$ (patients)
- $\rho = 3$ (min. freq.)
- ML = TRUE (MLE)

7



APC [19, 0]

7



TP53 [6, 1]

Information transfer (consensus)

● Cluster C3

Parameters

- $n = 5$ (patients)
- $\rho = 3$ (min. freq.)
- ML = TRUE (MLE)

\$



APC [19, 0]

\$



KRAS [6, 1]