sub0156 – Recanalization status = Y

BOLD delay VS – D0 DWI lesion
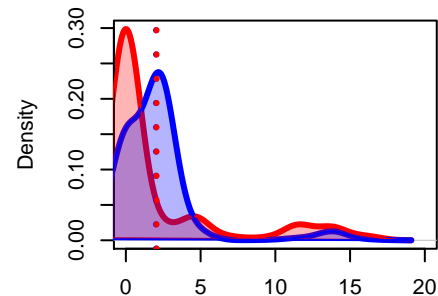
Density

Seconds
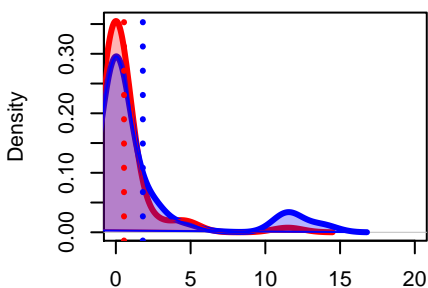
p = 7.32331e−07 , ES = 0.18

BOLD delay VS – Contralateral

Density

Seconds
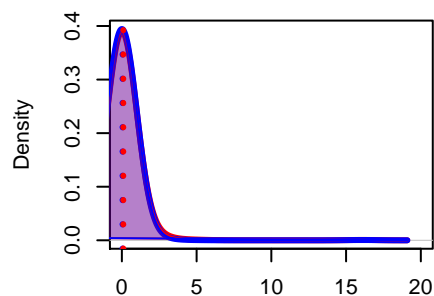
p = 3.83469e−14 , ES = −0.056

BOLD delay VS – Infarct growth

Density

Seconds

p = 6.23945e−14 , ES = 0.11

BOLD delay VS – Rest of VT

Density

Seconds
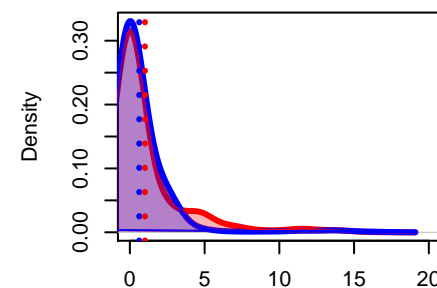
p = 4.64484e−38 , ES = −0.11

BOLD delay HH – D0 DWI lesion

Density

Seconds
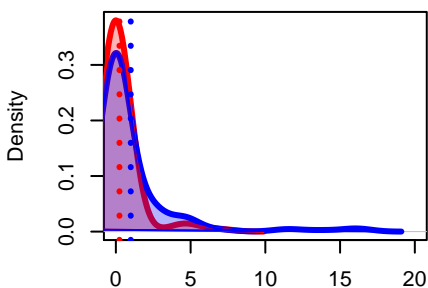
p = 7.04519e−09 , ES = 0.21

BOLD delay HH – Contralateral

Density

Seconds
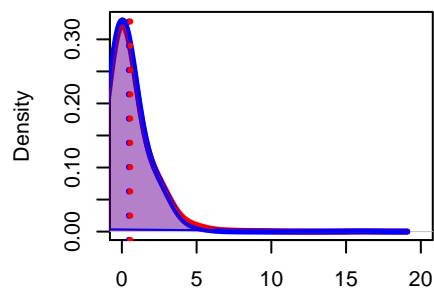
p = 1.00992e−10 , ES = −0.048

BOLD delay HH – Infarct growth

Density

Seconds
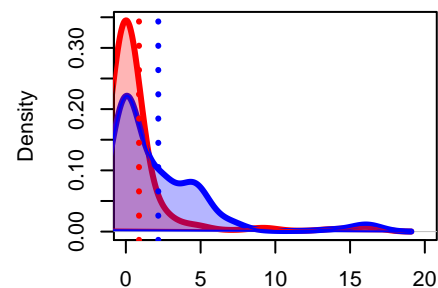
p = 0 , ES = 0.31

BOLD delay HH – Rest of VT

Density

Seconds
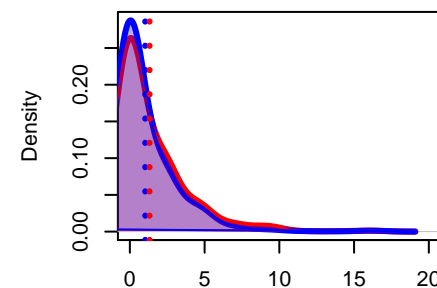
p = 2.98551e−31 , ES = −0.1

Day 0   Day 1