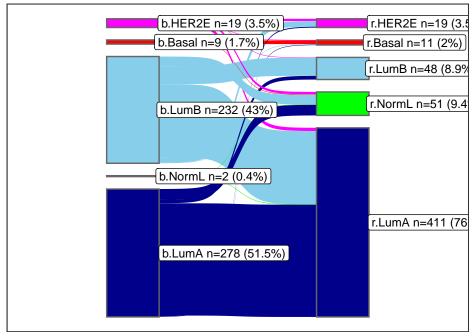# Sankey diagram

pre.Tx	post.Tx

b.HER2E n=19 (3.5%)   r.HER2E n=19 (3.5%)

b.Basal n=9 (1.7%)   r.Basal n=11 (2%)

r.LumB n=48 (8.9%)

b.LumB n=232 (43%)   r.NormL n=51 (9.4%)

b.NormL n=2 (0.4%)

r.LumA n=411 (76%)

b.LumA n=278 (51.5%)