Supplementary

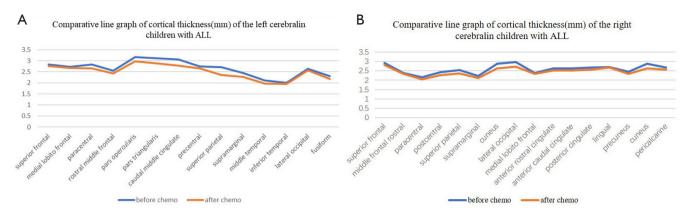


Figure S1 A line chart showing the changes in the cerebral cortex in children with acute lymphoblastic leukemia. Before chemo, before chemotherapy; After chemo, after chemotherapy.

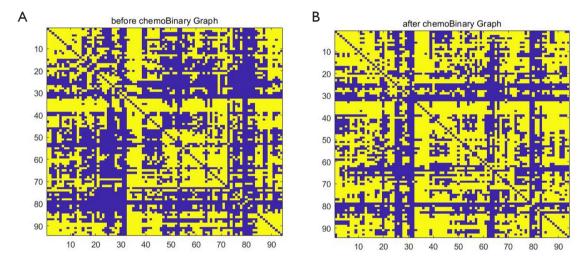


Figure S2 The binary matrices of the children with acute lymphoblastic leukemia at a minimum network sparsity of 0.1. Before chemo, before chemotherapy; After chemo, after chemotherapy.

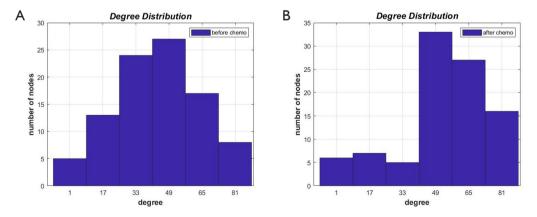


Figure S3 The distribution of node degrees in children with acute lymphoblastic leukemia before and on days 46–52 after chemotherapy. Before chemo, before chemotherapy; After chemo, after chemotherapy.