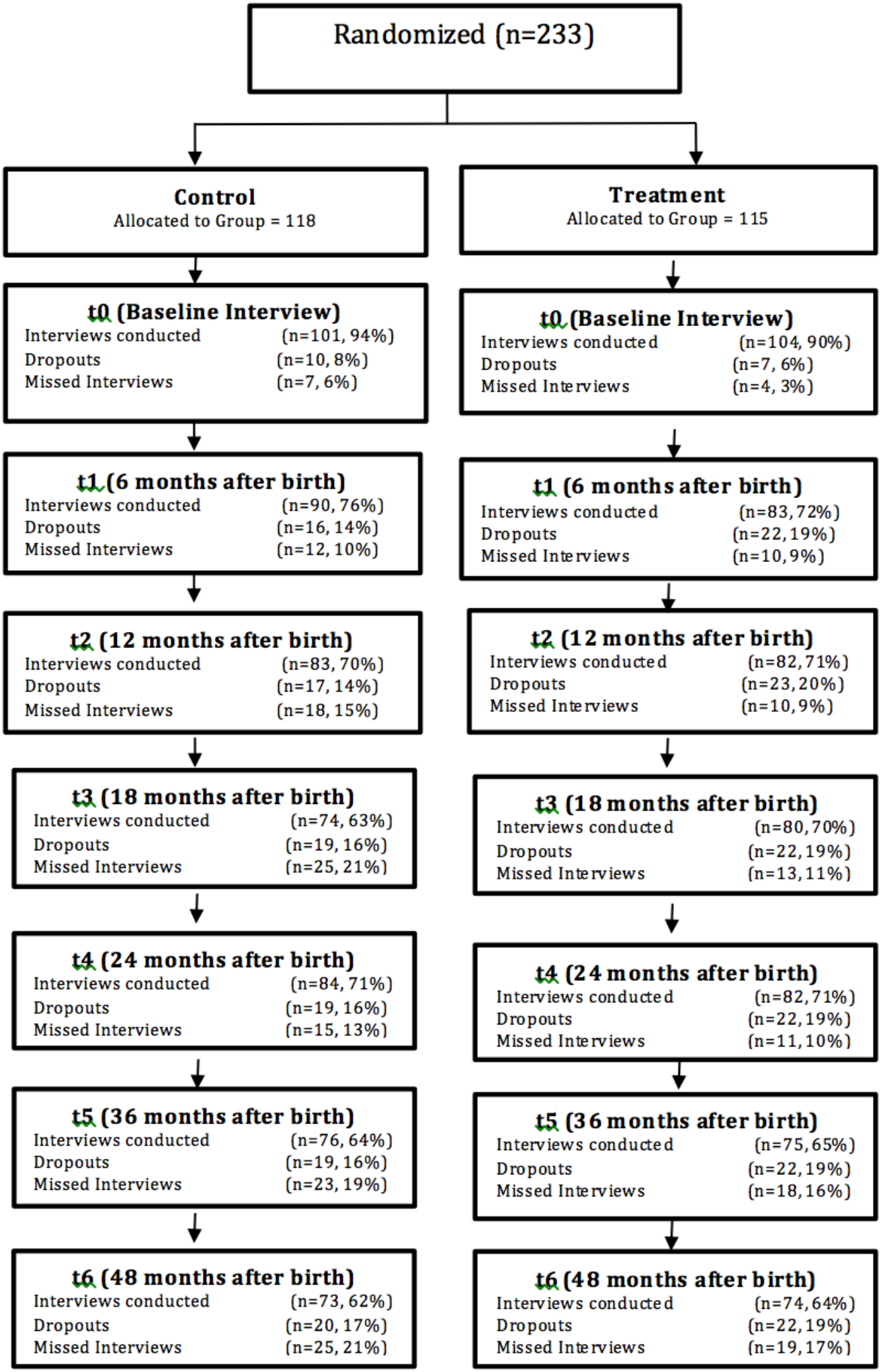
Randomized (n=233)
Control
Allocated to Group = 118
Treatment
Allocated to Group = 115
t0 (Baseline Interview)
Interviews conducted (n=101, 94%)
Dropouts (n=10, 8%)
Missed Interviews (n=7, 6%)
t0 (Baseline Interview)
Interviews conducted (n=104, 90%)
Dropouts (n=7, 6%)
Missed Interviews (n=4, 3%)
t1 (6 months after birth)
Interviews conducted (n=90, 76%)
Dropouts (n=16, 14%)
Missed Interviews (n=12, 10%)
t1 (6 months after birth)
Interviews conducted (n=83, 72%)
Dropouts (n=22, 19%)
Missed Interviews (n=10, 9%)
t2 (12 months after birth)
Interviews conducted (n=83, 70%)
Dropouts (n=17, 14%)
Missed Interviews (n=18, 15%)
t2 (12 months after birth)
Interviews conducted (n=82, 71%)
Dropouts (n=23, 20%)
Missed Interviews (n=10, 9%)
t3 (18 months after birth)
Interviews conducted (n=74, 63%)
Dropouts (n=19, 16%)
Missed Interviews (n=25, 21%)
t3 (18 months after birth)
Interviews conducted (n=80, 70%)
Dropouts (n=22, 19%)
Missed Interviews (n=13, 11%)
t4 (24 months after birth)
Interviews conducted (n=84, 71%)
Dropouts (n=19, 16%)
Missed Interviews (n=15, 13%)
t4 (24 months after birth)
Interviews conducted (n=82, 71%)
Dropouts (n=22, 19%)
Missed Interviews (n=11, 10%)
t5 (36 months after birth)
Interviews conducted (n=76, 64%)
Dropouts (n=19, 16%)
Missed Interviews (n=23, 19%)
t5 (36 months after birth)
Interviews conducted (n=75, 65%)
Dropouts (n=22, 19%)
Missed Interviews (n=18, 16%)
t6 (48 months after birth)
Interviews conducted (n=73, 62%)
Dropouts (n=20, 17%)
Missed Interviews (n=25, 21%)
t6 (48 months after birth)
Interviews conducted (n=74, 64%)
Dropouts (n=22, 19%)
Missed Interviews (n=19, 17%)