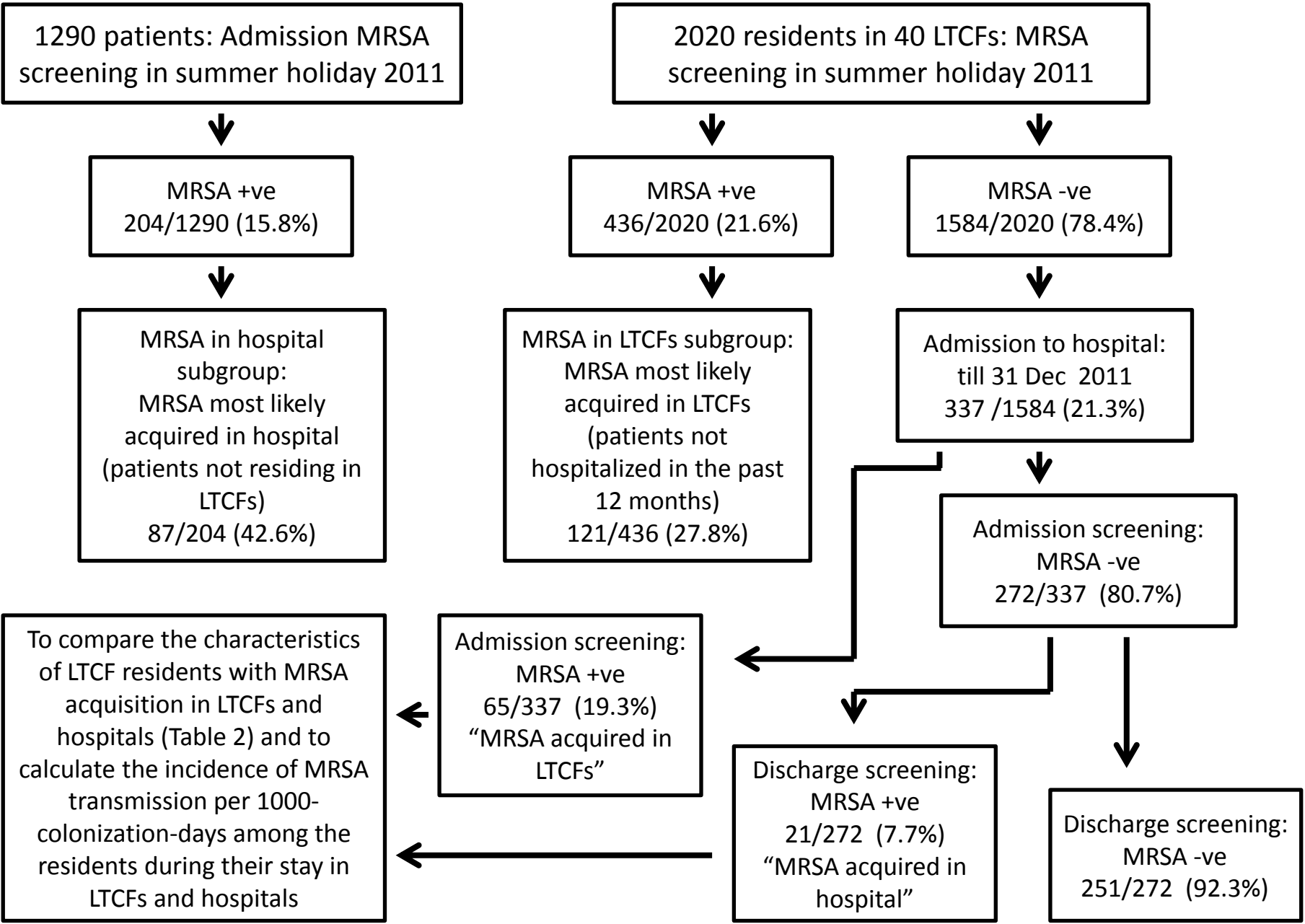
1290 patients: Admission MRSA screening in summer holiday 2011
2020 residents in 40 LTCFs: MRSA screening in summer holiday 2011
MRSA +ve 204/1290 (15.8%)
MRSA +ve 436/2020 (21.6%)
MRSA -ve 1584/2020 (78.4%)
MRSA in hospital subgroup: MRSA most likely acquired in hospital (patients not residing in LTCFs) 87/204 (42.6%)
MRSA in LTCFs subgroup: MRSA most likely acquired in LTCFs (patients not hospitalized in the past 12 months) 121/436 (27.8%)
Admission to hospital: till 31 Dec 2011 337 /1584 (21.3%)
Admission screening: MRSA -ve 272/337 (80.7%)
Admission screening: MRSA +ve 65/337 (19.3%) "MRSA acquired in LTCFs"
Discharge screening: MRSA +ve 21/272 (7.7%) "MRSA acquired in hospital"
Discharge screening: MRSA -ve 251/272 (92.3%)
To compare the characteristics of LTCF residents with MRSA acquisition in LTCFs and hospitals (Table 2) and to calculate the incidence of MRSA transmission per 1000-colonization-days among the residents during their stay in LTCFs and hospitals