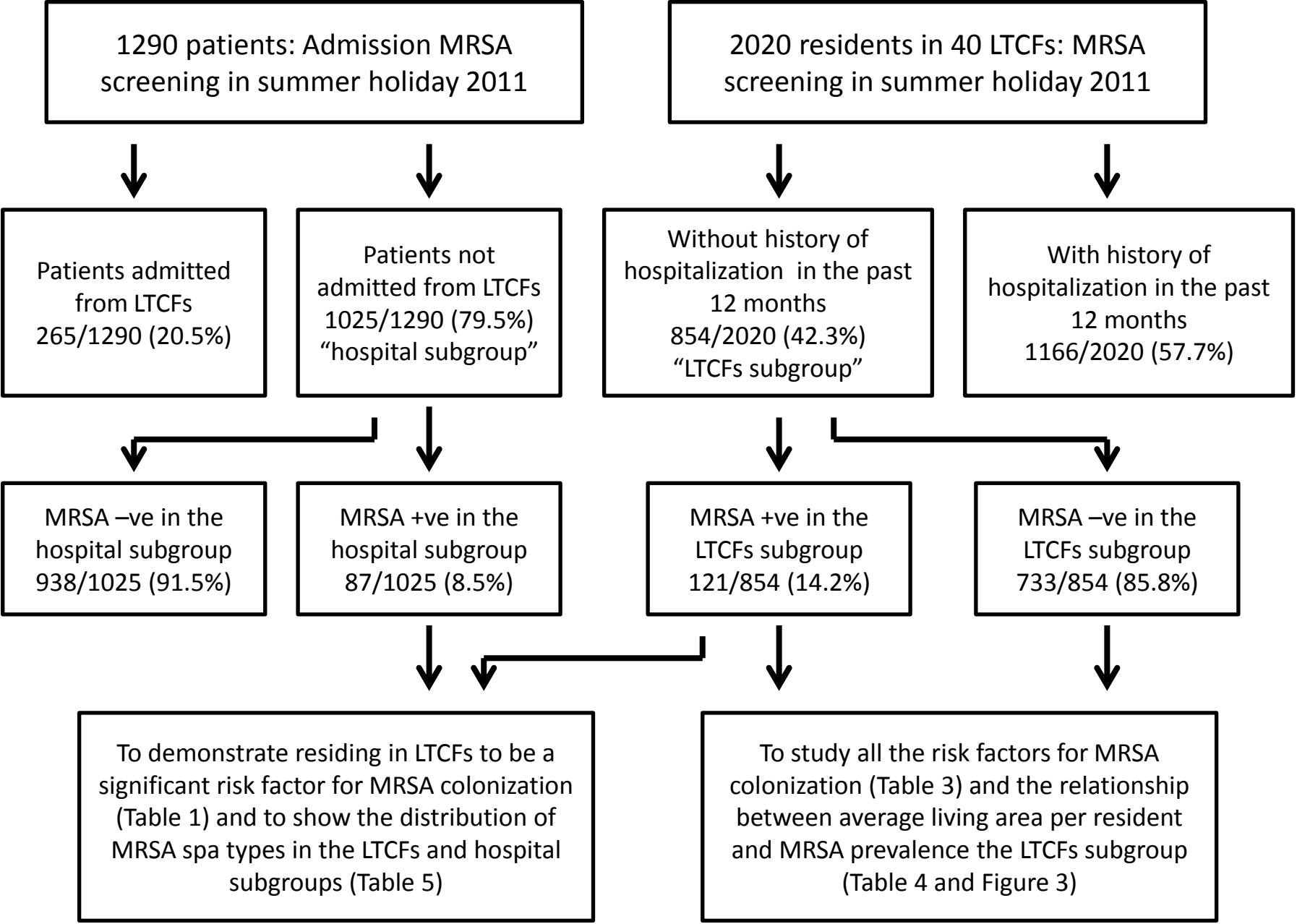
1290 patients: Admission MRSA screening in summer holiday 2011
2020 residents in 40 LTCFs: MRSA screening in summer holiday 2011
Patients admitted from LTCFs 265/1290 (20.5%)
Patients not admitted from LTCFs 1025/1290 (79.5%) "hospital subgroup"
Without history of hospitalization in the past 12 months 854/2020 (42.3%) "LTCFs subgroup"
With history of hospitalization in the past 12 months 1166/2020 (57.7%)
MRSA –ve in the hospital subgroup 938/1025 (91.5%)
MRSA +ve in the hospital subgroup 87/1025 (8.5%)
MRSA +ve in the LTCFs subgroup 121/854 (14.2%)
MRSA –ve in the LTCFs subgroup 733/854 (85.8%)
To demonstrate residing in LTCFs to be a significant risk factor for MRSA colonization (Table 1) and to show the distribution of MRSA spa types in the LTCFs and hospital subgroups (Table 5)
To study all the risk factors for MRSA colonization (Table 3) and the relationship between average living area per resident and MRSA prevalence the LTCFs subgroup (Table 4 and Figure 3)