Supplementary material to article by C. Becker et al. “Acute care models for hip fracture treatment vs post-acute rehabilitation services in older adults after hip fracture: A comparative claims data analysis from Germany”

**Fig. S3.** Proportion of inpatient hospital stays after hip fracture within 8 weeks (bars in %) and age- and sex-standardized rehospitalization after hip fracture within weeks 1–8 and weeks 9–26 (points) in the 3 German federal states Hesse, Bavaria and Baden-Württemberg in the total cohort (A), in men (B) and women (C); lower points: rehospitalization per 1,000 persons with 95% confidence intervals (95% CI), upper points: cumulative rehospitalization, each per week (weeks 1–8) or per 2 weeks (weeks 9–26).