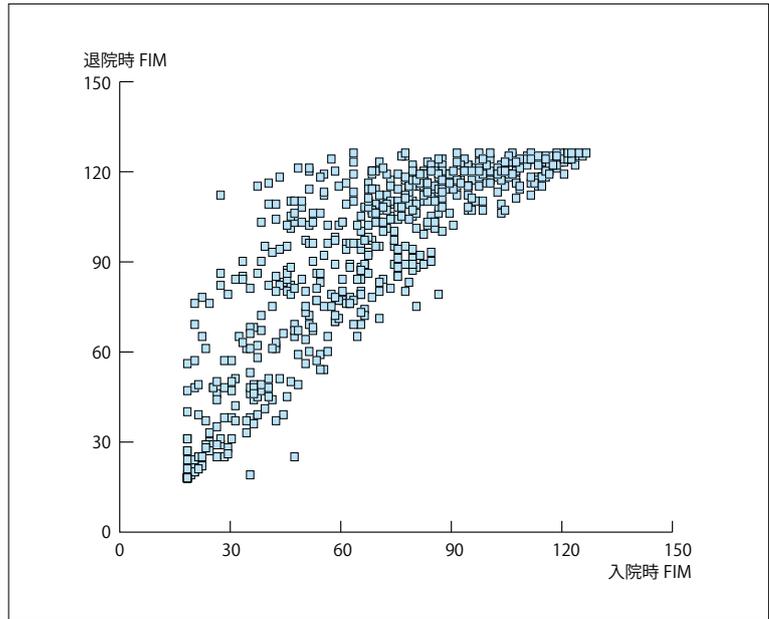


1-V リハビリによる改善

① FIM 入院時・退院時の散布図 (n=623)

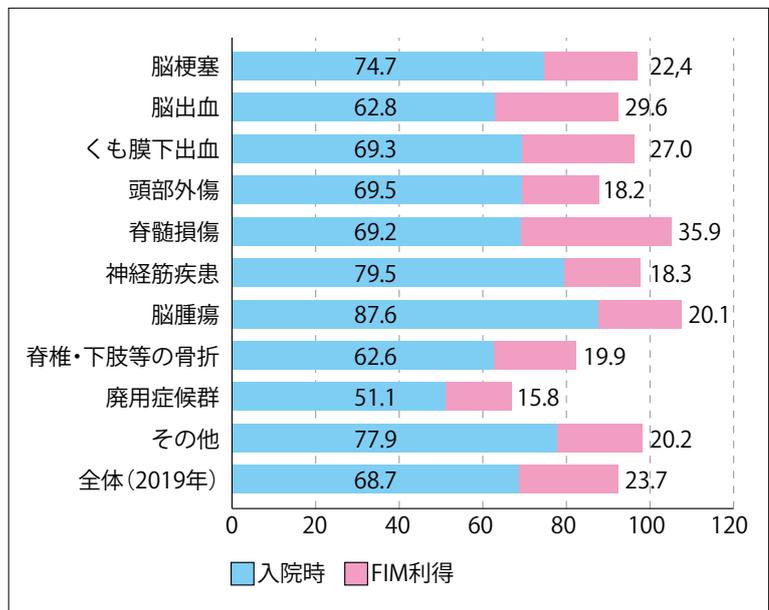
日常生活の自立度の指標である FIM (Functional Independence Measure) の利得 (退院時 FIM - 入院時 FIM) は平均で 23.75 点改善しました。



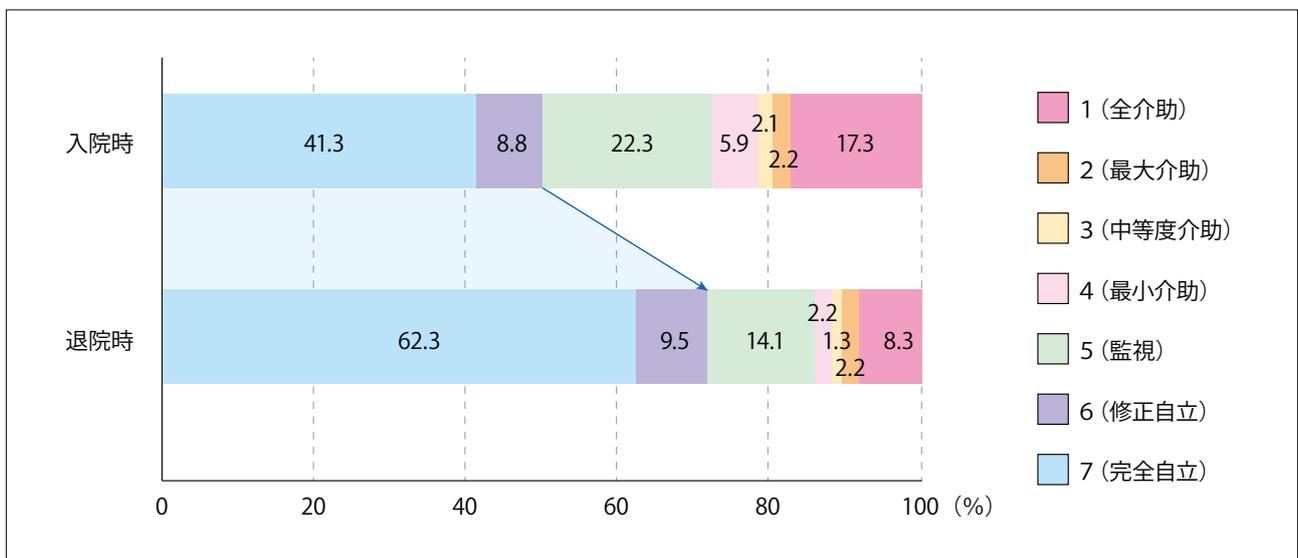
② ADL の改善 (疾患別) (n=623)

FIM 利得算出方法

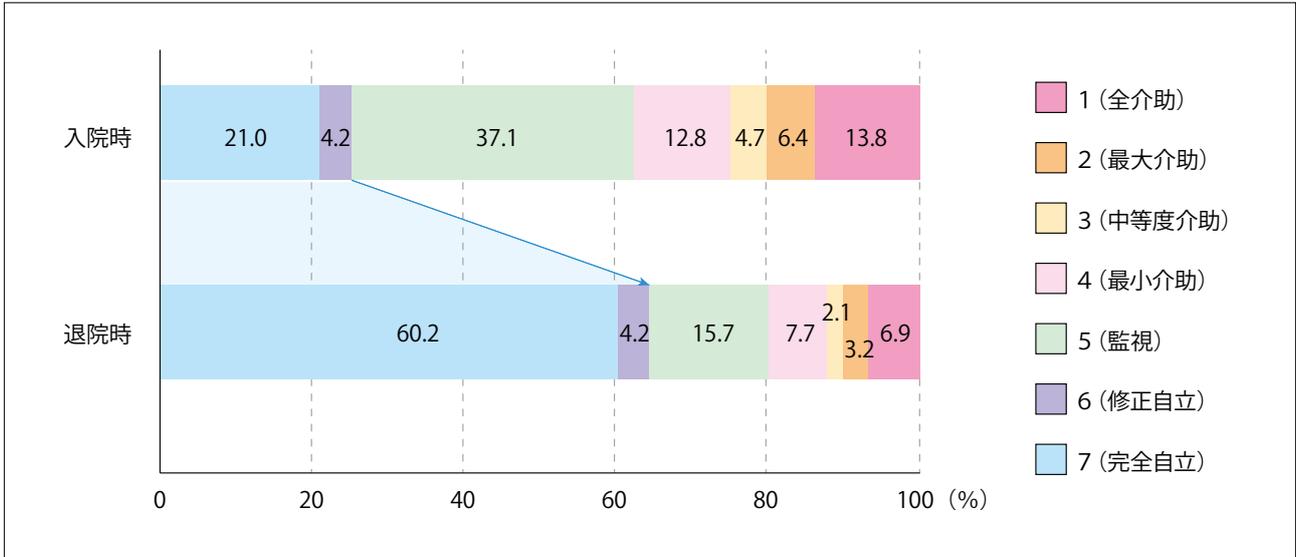
= 退院時 FIM - 入院時 FIM



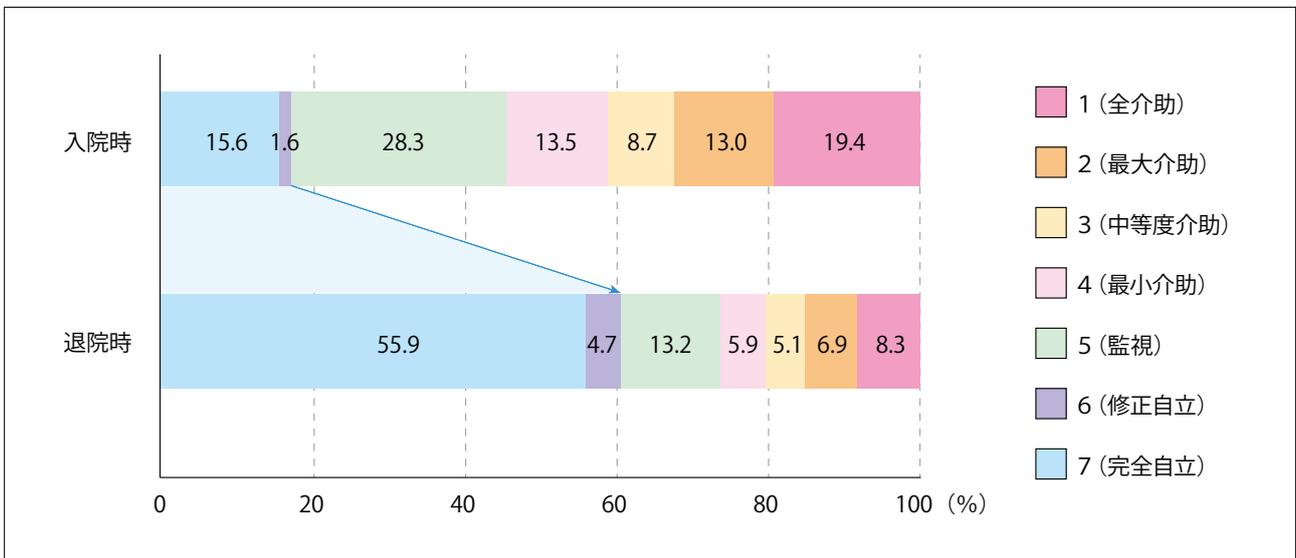
③ 食事 (n=623)



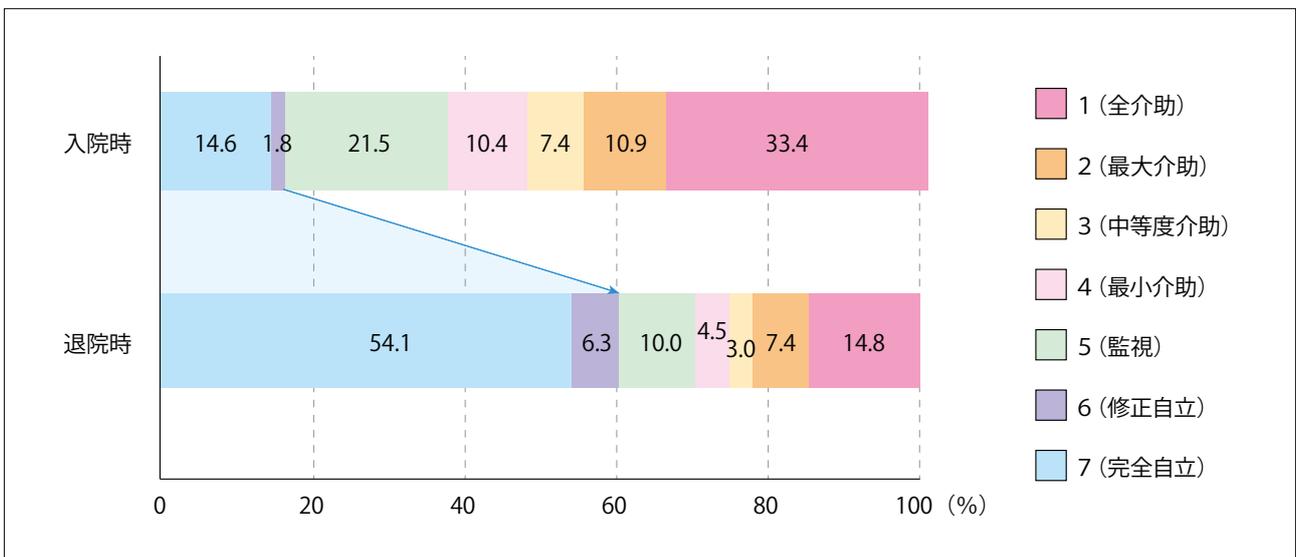
④整容 (n=623)



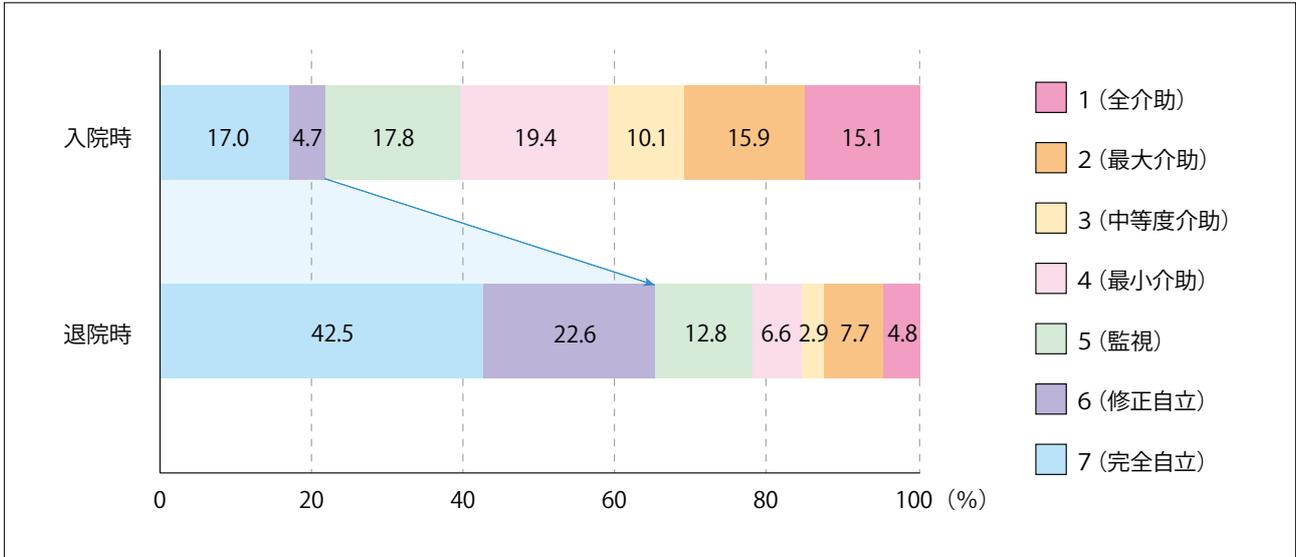
⑤更衣上 (n=623)



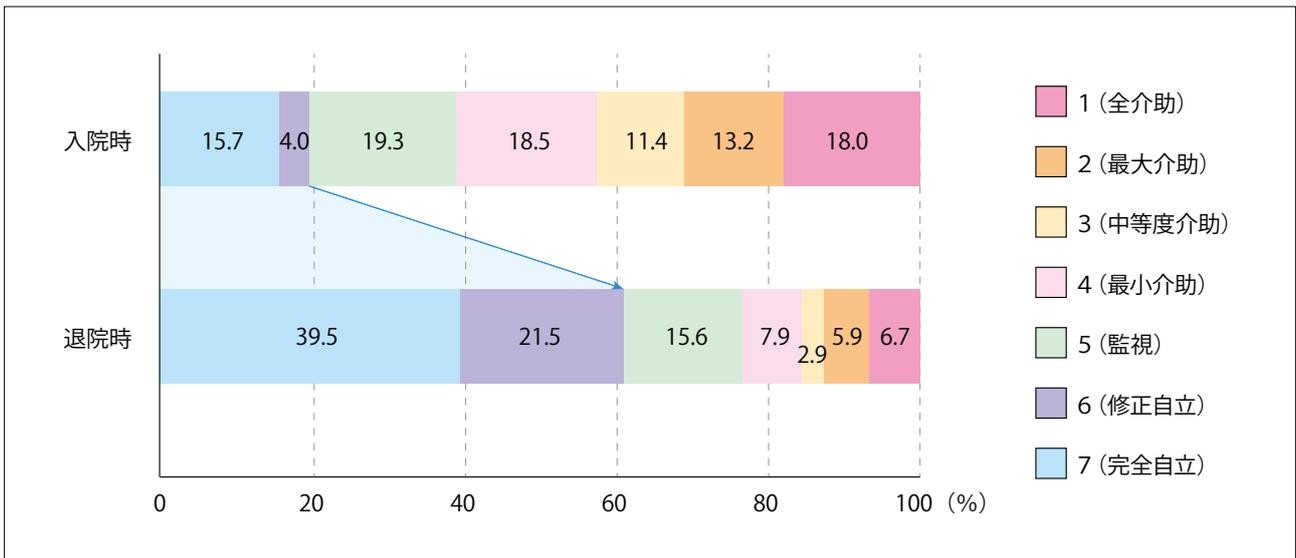
⑥更衣下 (n=623)



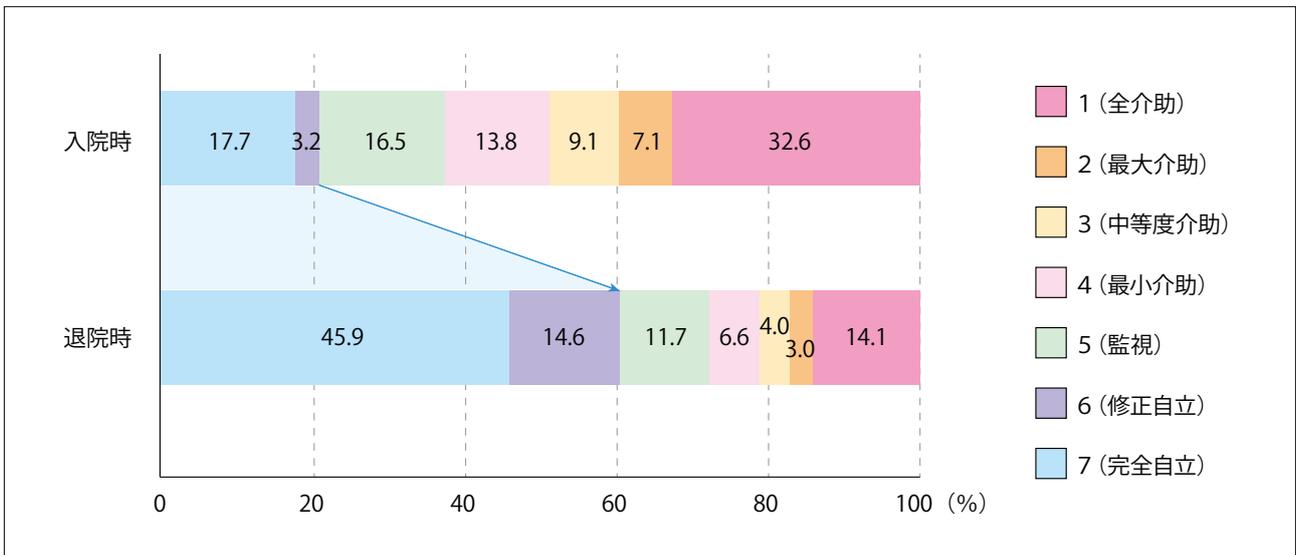
⑦ベッド移乗 (n=623)



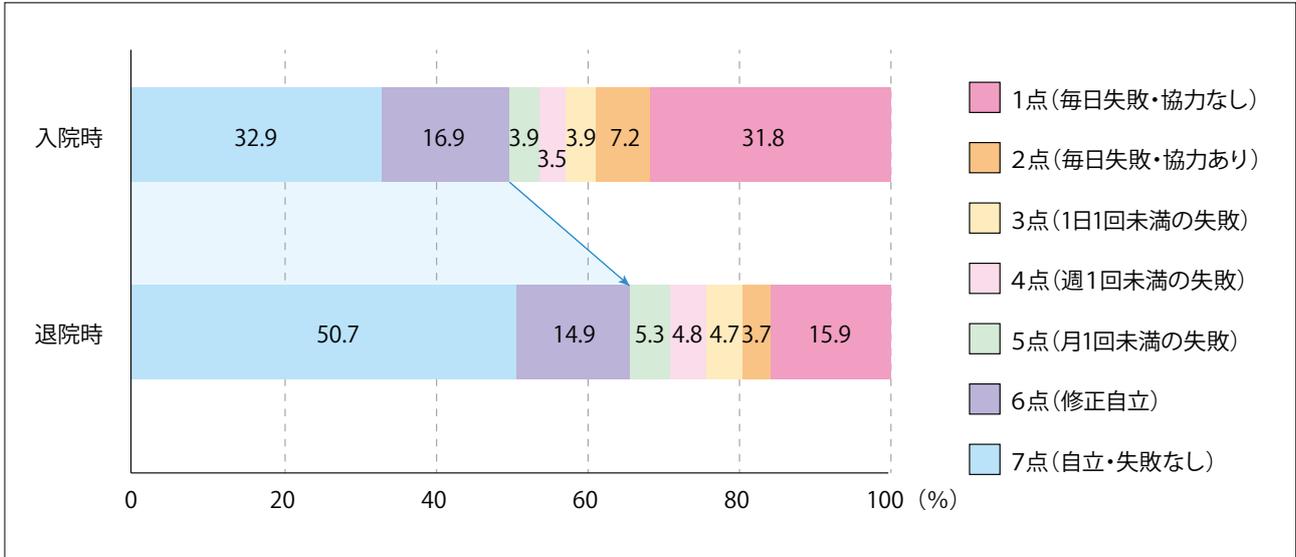
⑧トイレ移乗 (n=623)



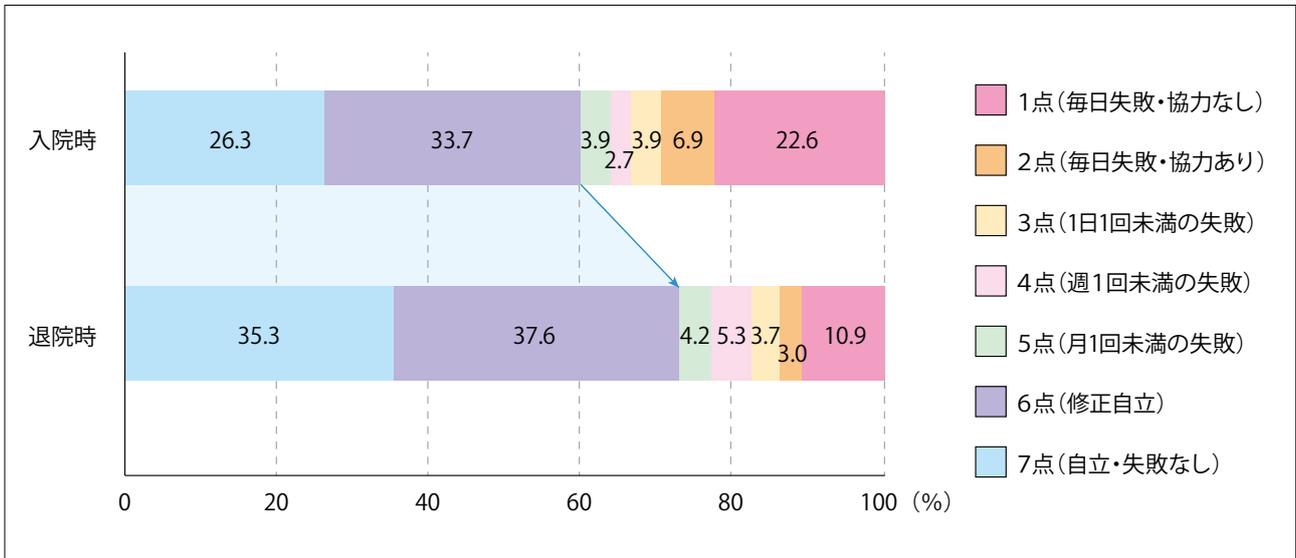
⑨トイレ動作 (n=623)



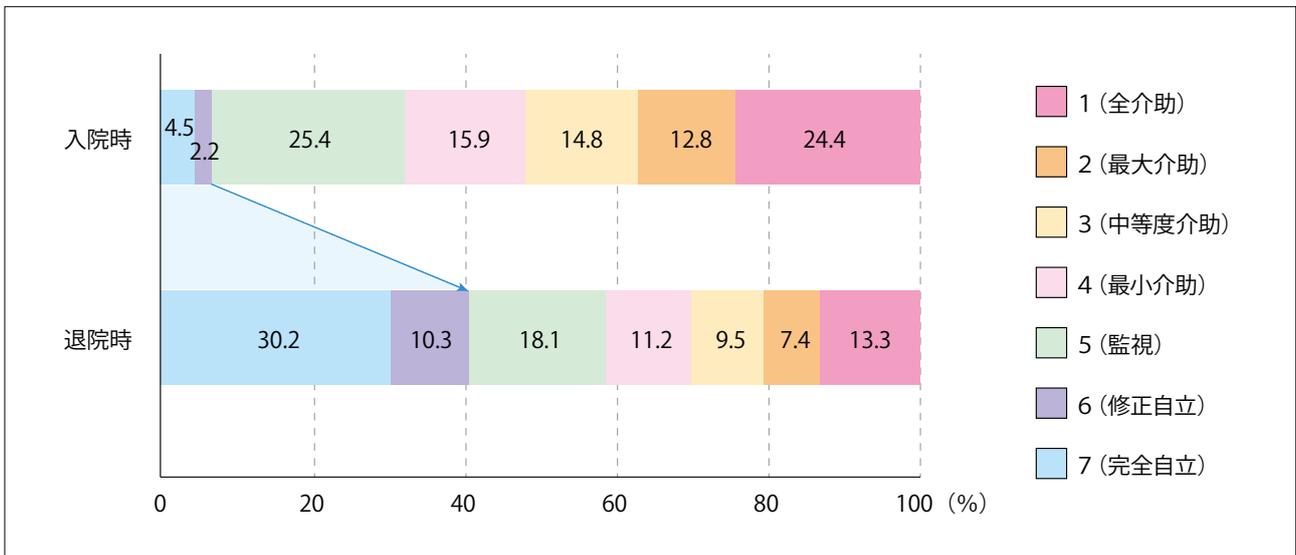
⑩ 排尿コントロール (n=623)



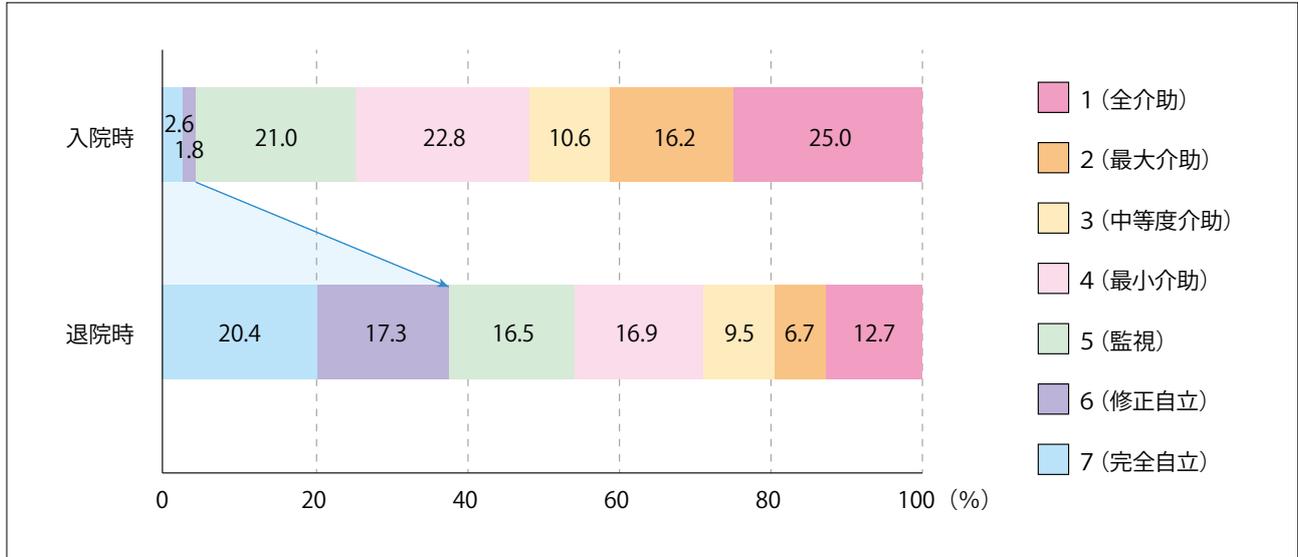
⑪ 排便コントロール (n=623)



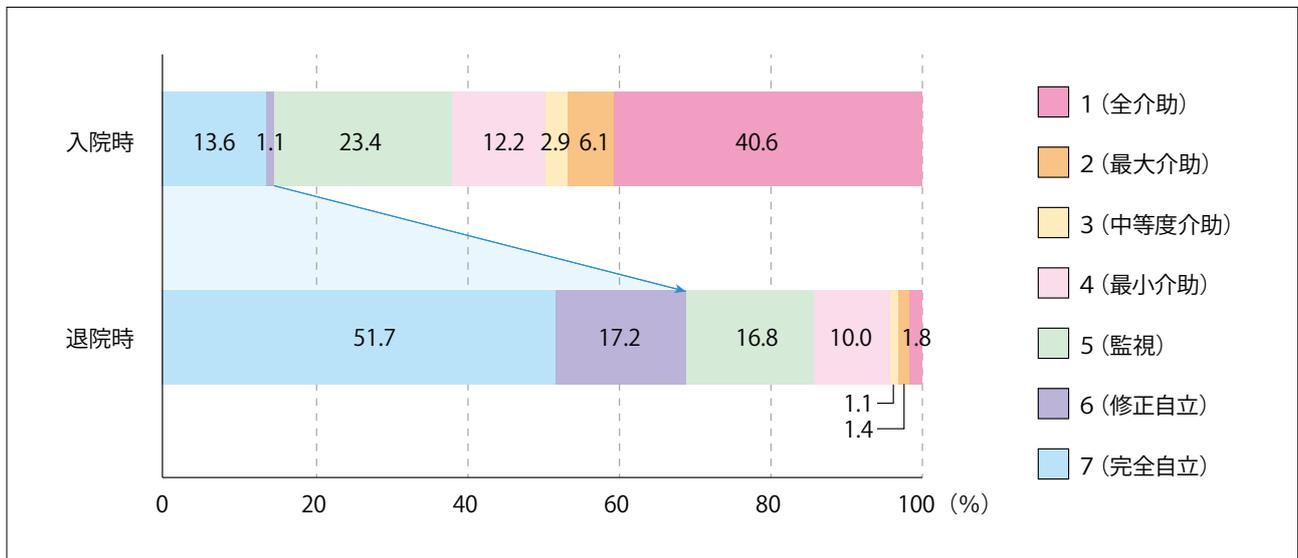
⑫ 清拭 (n=623)



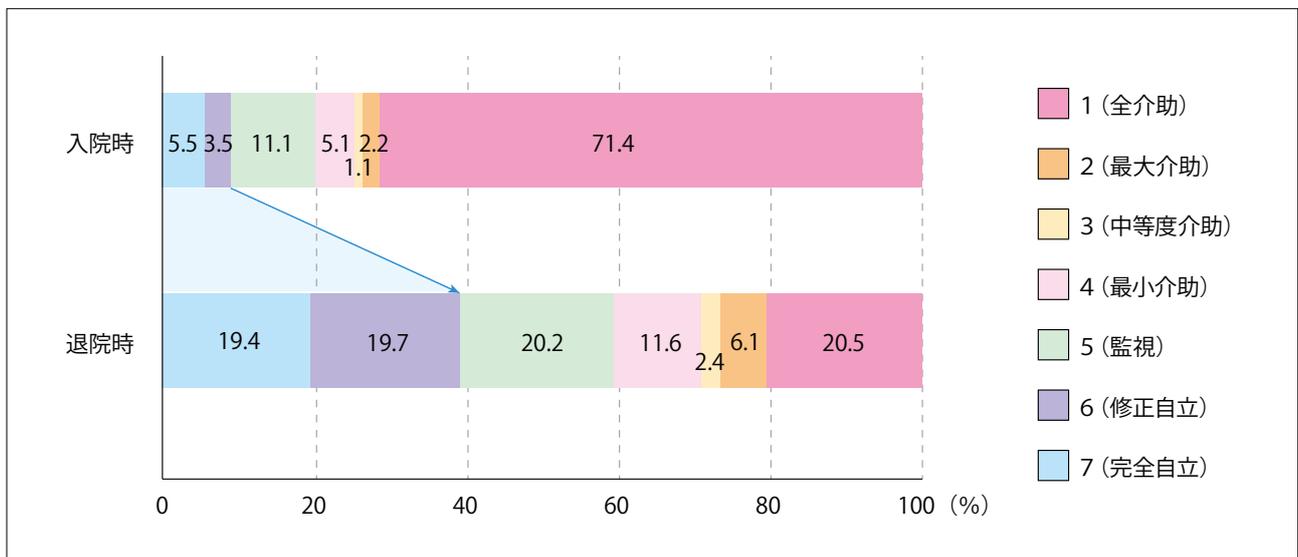
⑬浴槽移乗 (n=623)



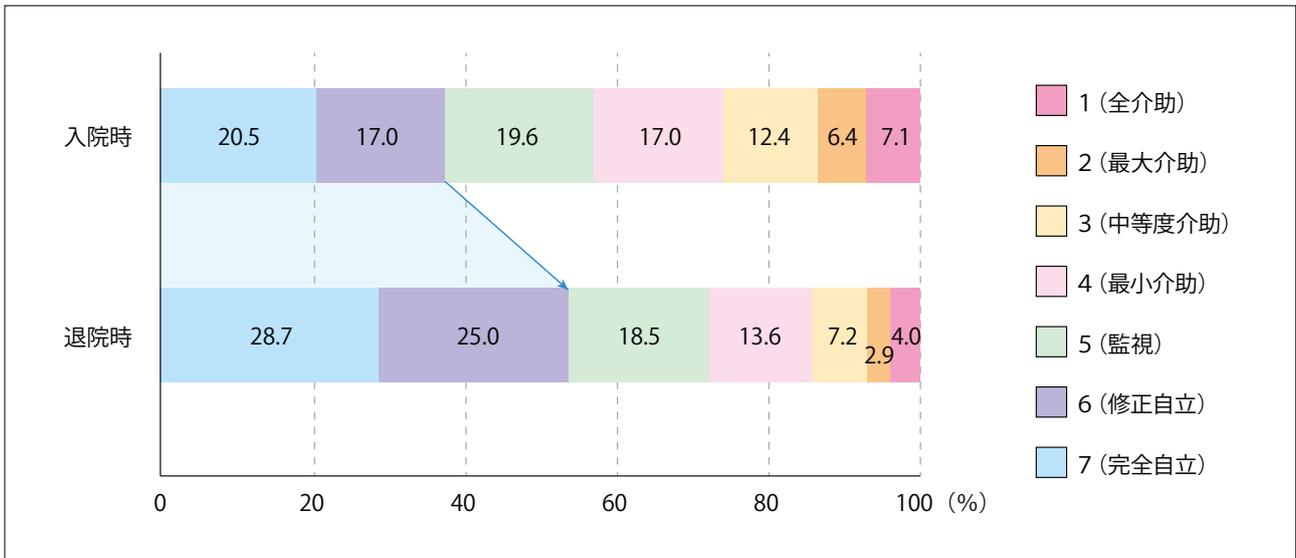
⑭移動 (歩行) (n=441)



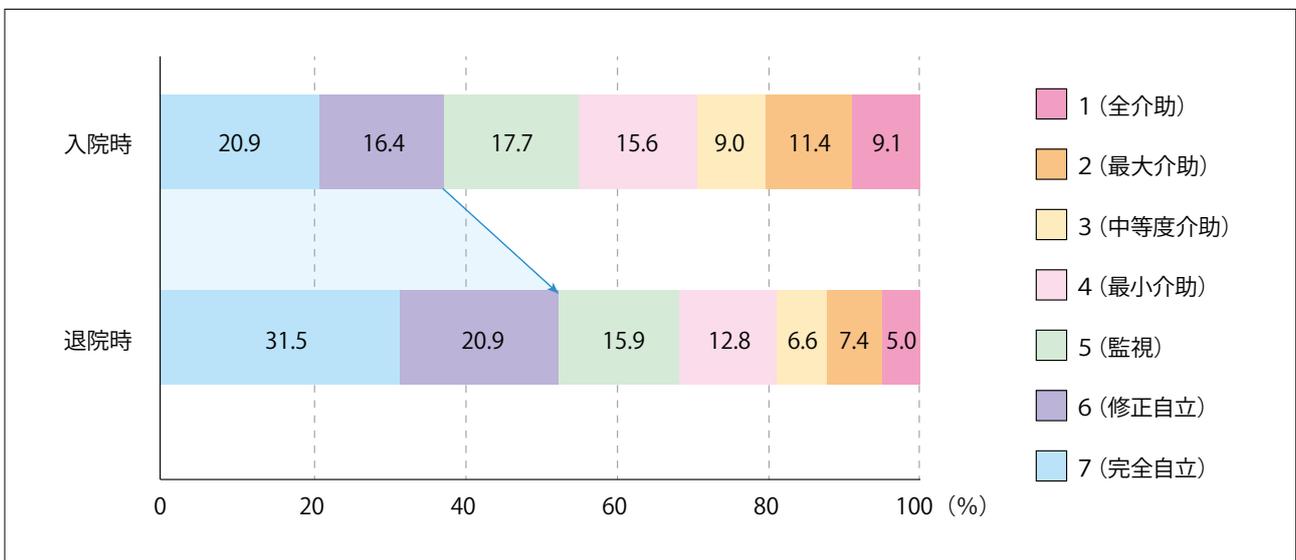
⑮階段 (n=623)



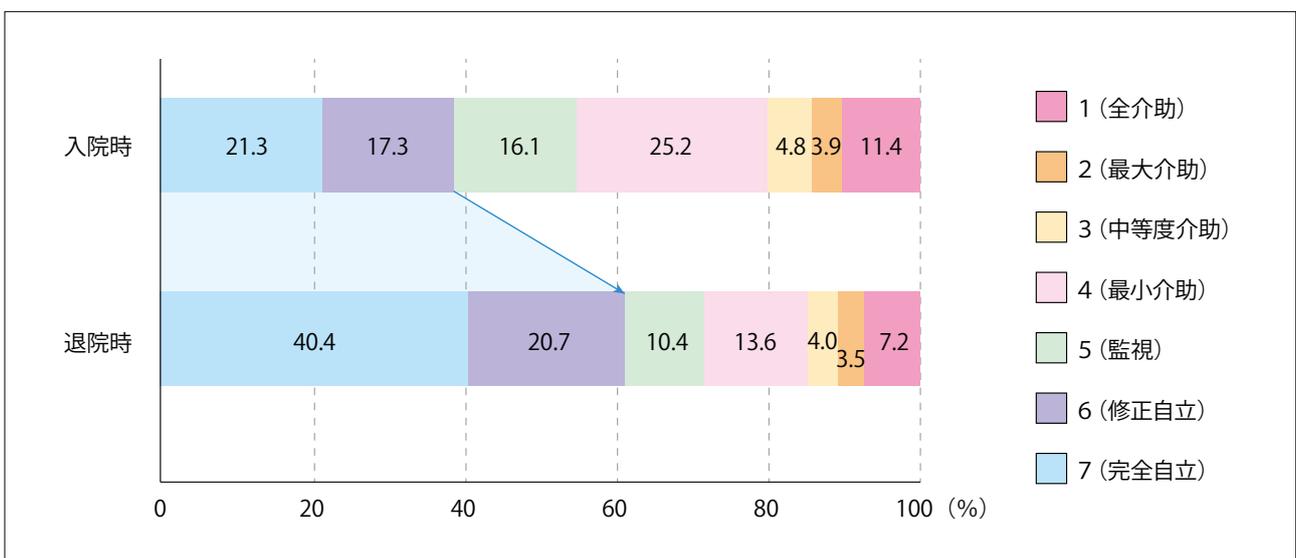
⑩言語理解 (n=623)



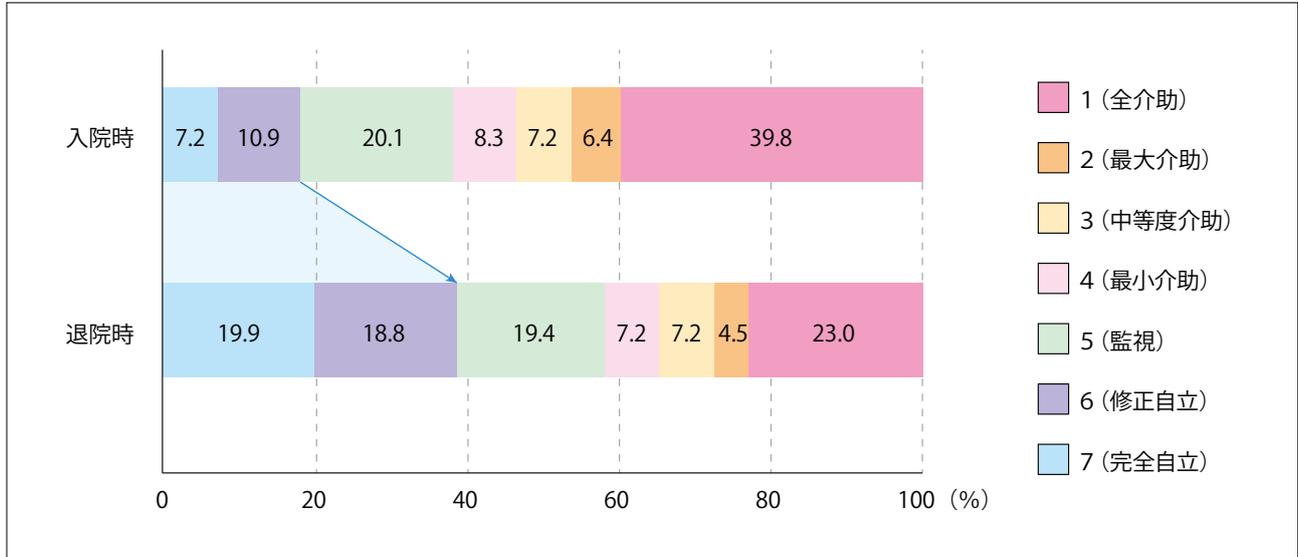
⑪言語表出 (n=623)



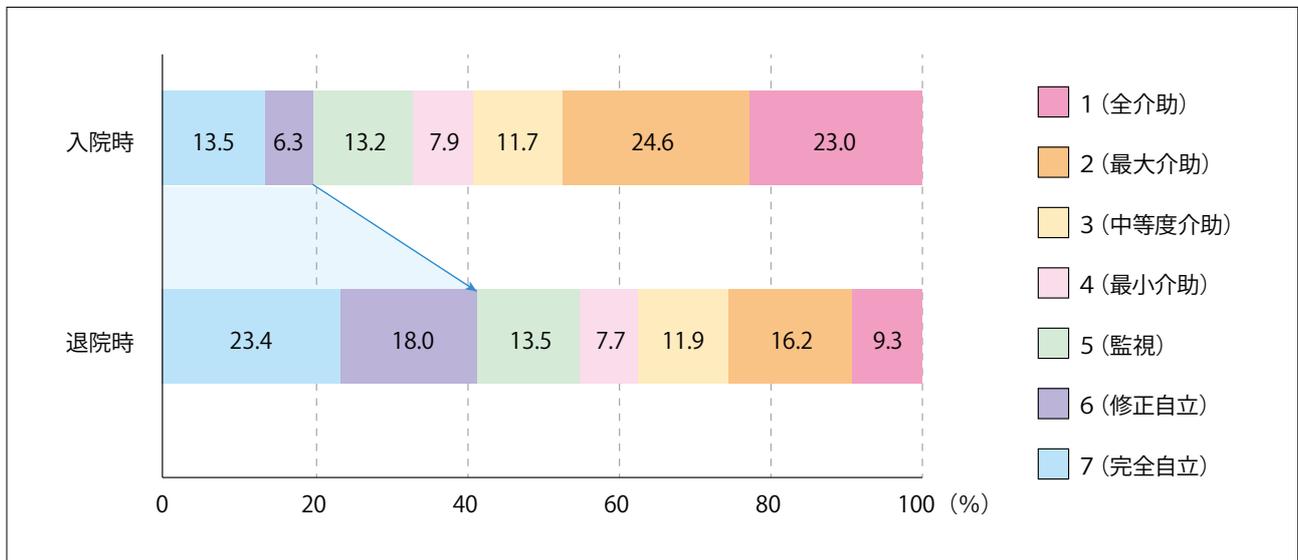
⑫社会的交流 (n=623)



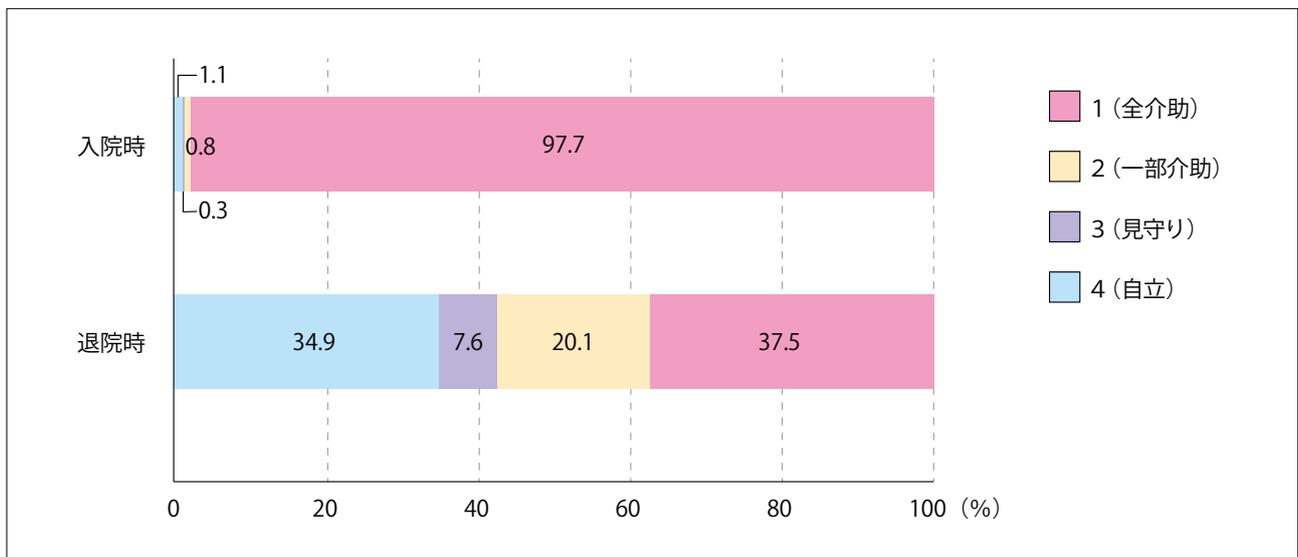
⑱問題解決 (n=623)



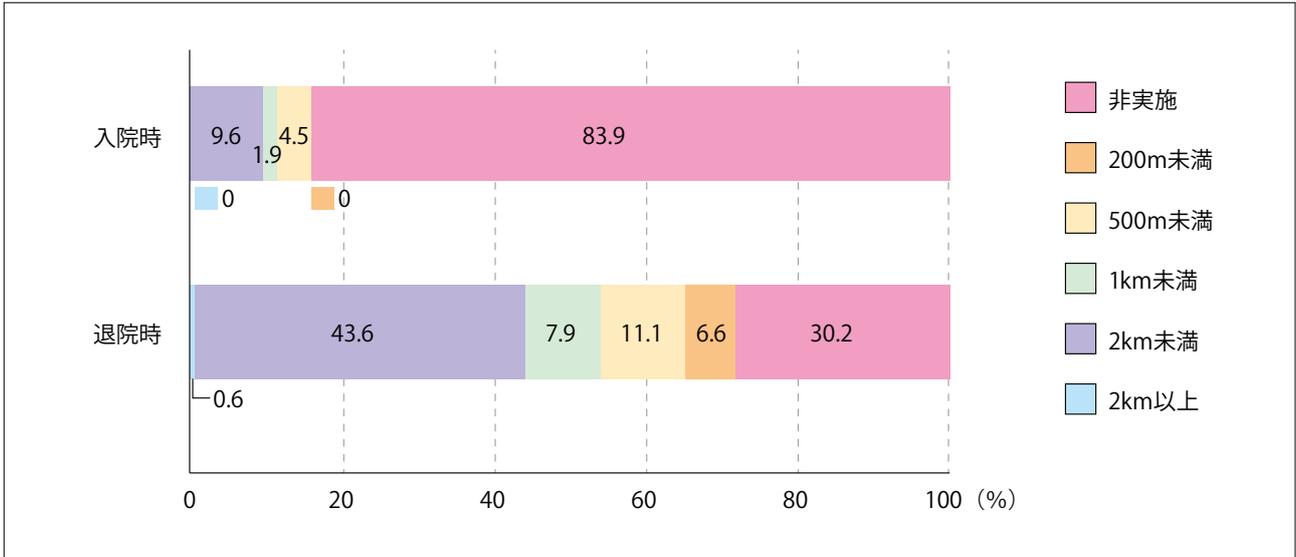
⑳記憶 (n=623)



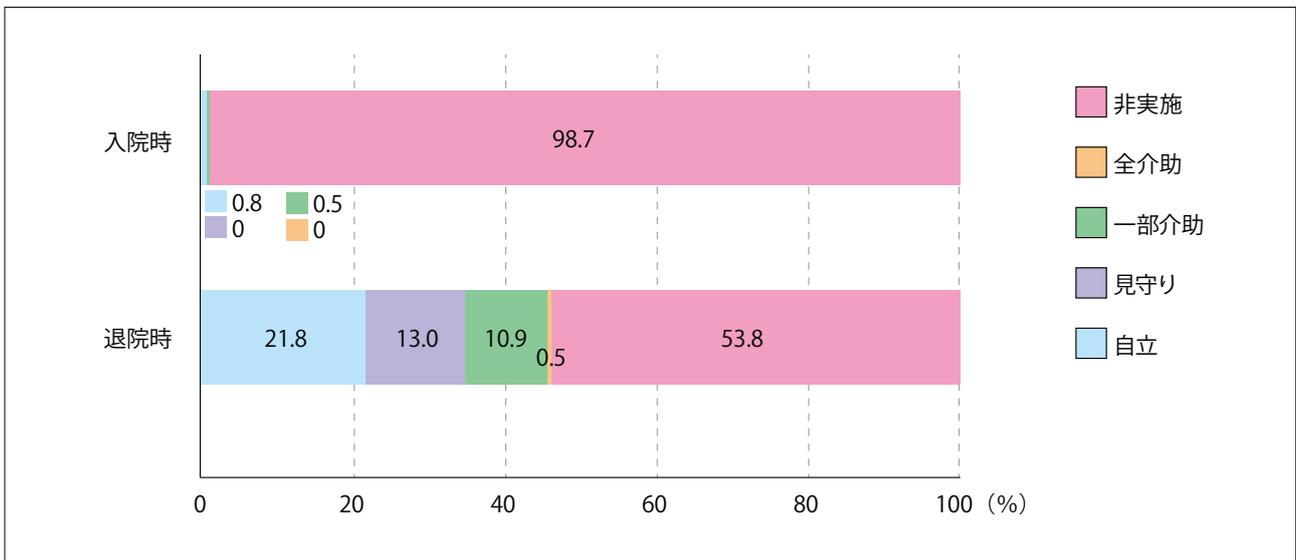
㉑内服管理：入院時「全介助」が退院時に全介助・一部介助・見守り・自立 (n=622)



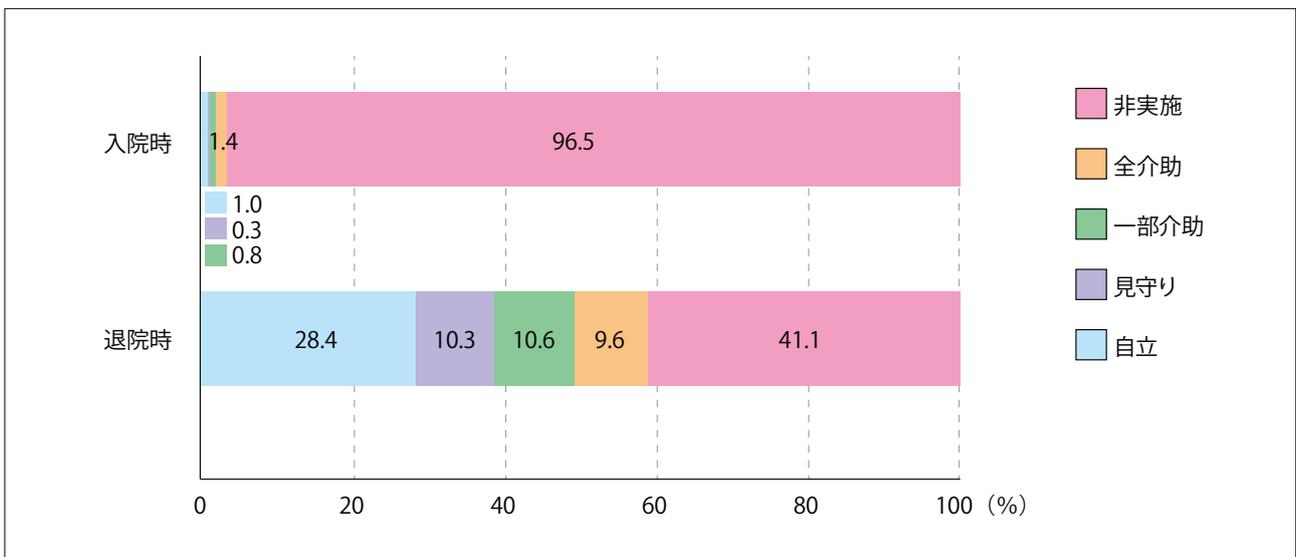
②屋外歩行：入院時「非実施」が退院時に「非実施」「200m未満」「500m未満」「1km未満」「2km未満」「2km以上」(n=622)



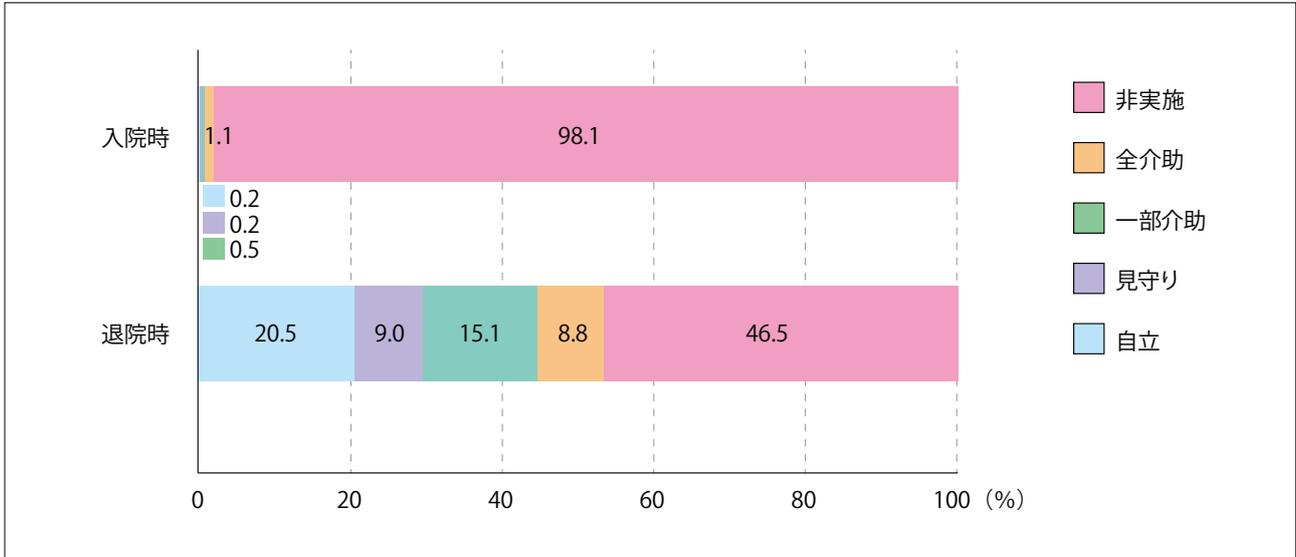
③公共交通機関：入院時「非実施」が退院時に全介助・一部介助・見守り・自立 (n=623)



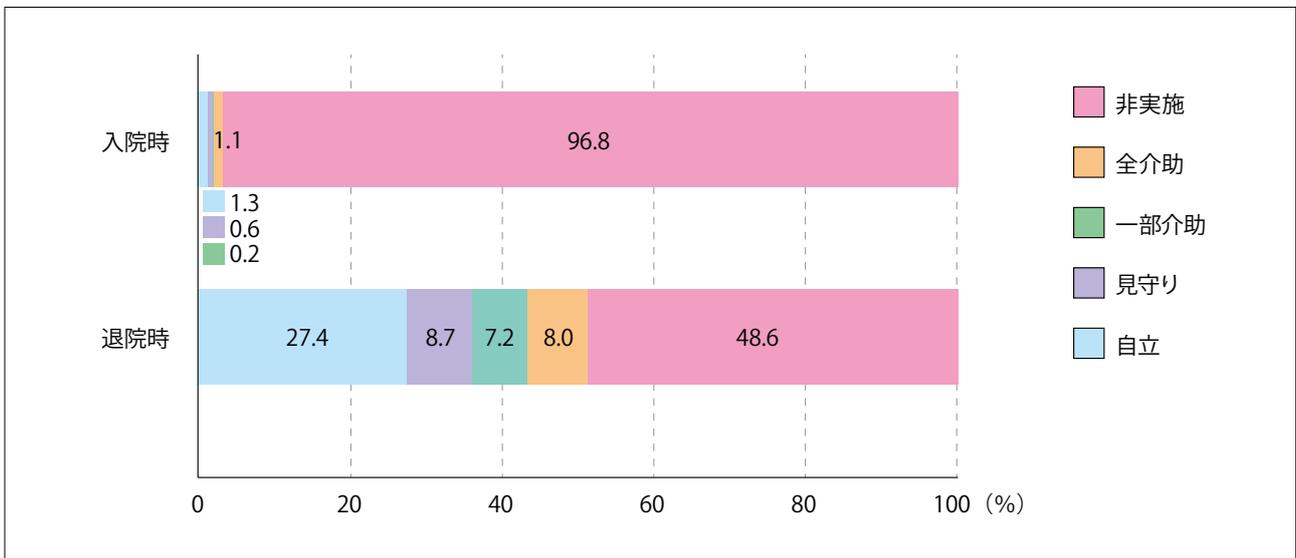
④買い物・金銭管理：入院時「非実施」が退院時に全介助・一部介助・見守り・自立 (n=623)



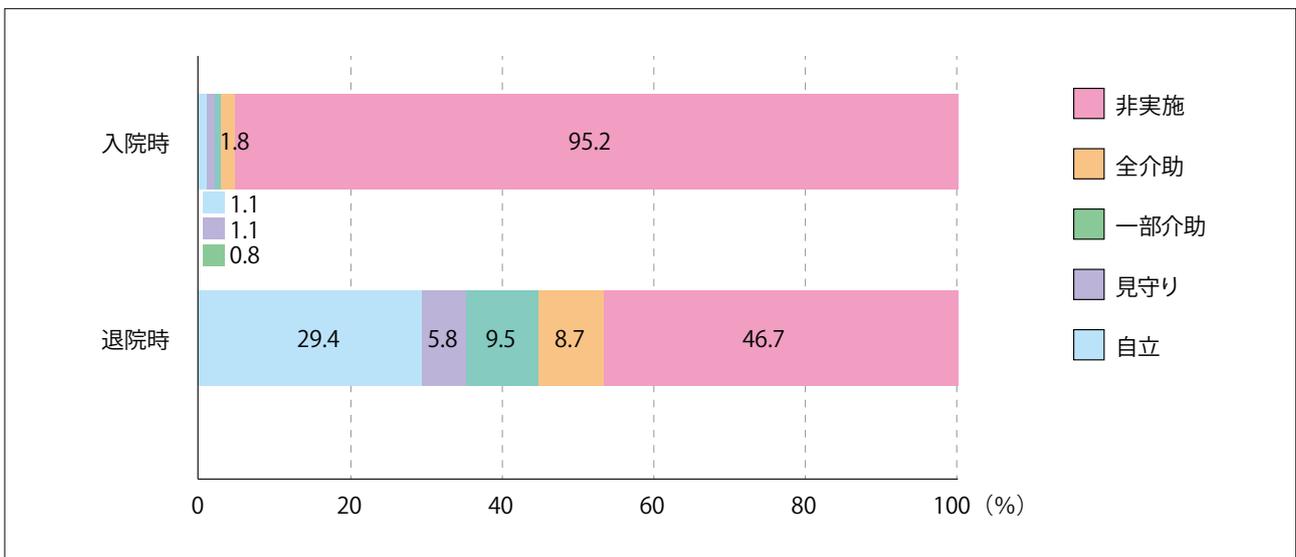
⑳調理・炊事:入院時「非実施」が退院時に全介助・一部介助・見守り・自立 (n=623)



㉑掃除:入院時「非実施」が退院時に全介助・一部介助・見守り・自立 (n=623)



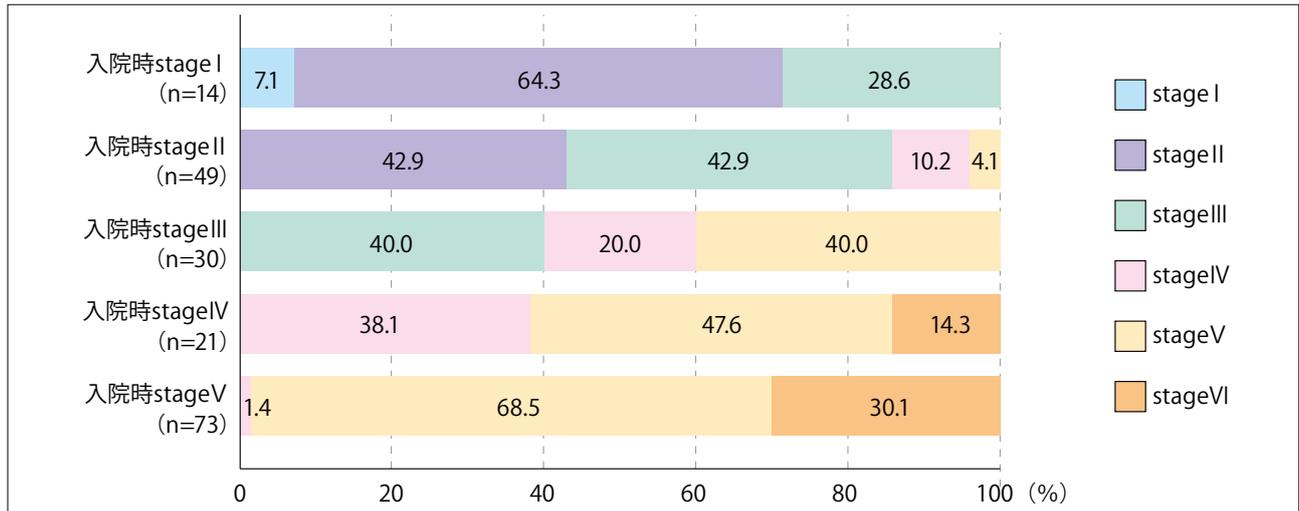
㉒洗濯:入院時「非実施」が退院時に全介助・一部介助・見守り・自立 (n=623)



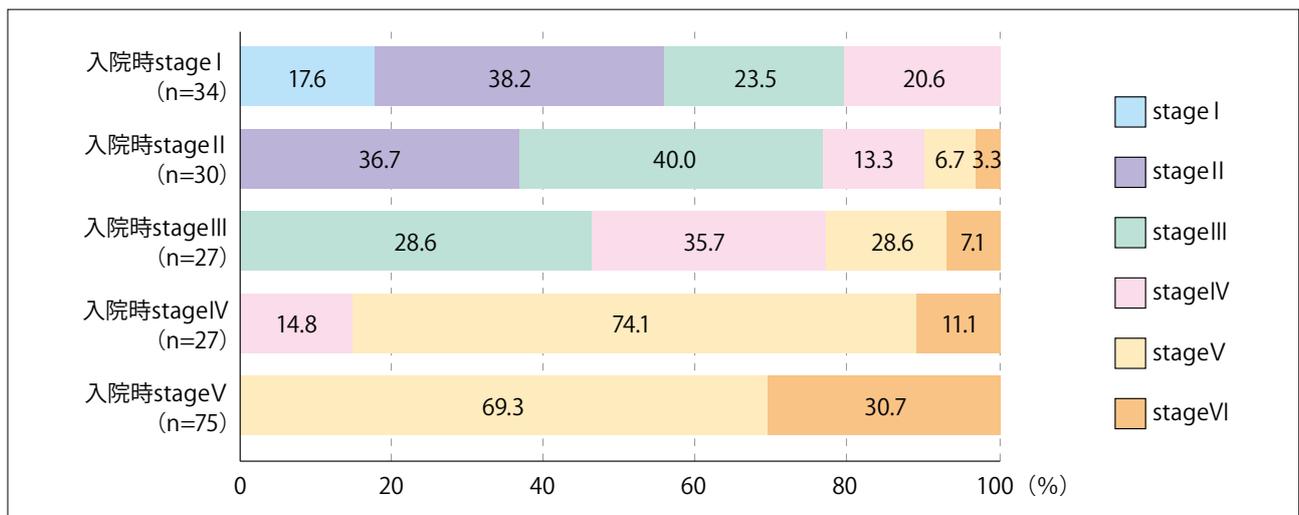
㊸ Brunnstrom stage (n=252)

Br.Stage (Brunnstrom stage : ブルンストローム ステージ) とは、脳卒中などによる片麻痺患者の、上肢・手指・下肢の運動麻痺を評価するために使用される指標です。その経過を追うことで、回復過程を知ることができます。麻痺の程度は I (完全麻痺) ~ VI (ほぼ正常) で評価されます。

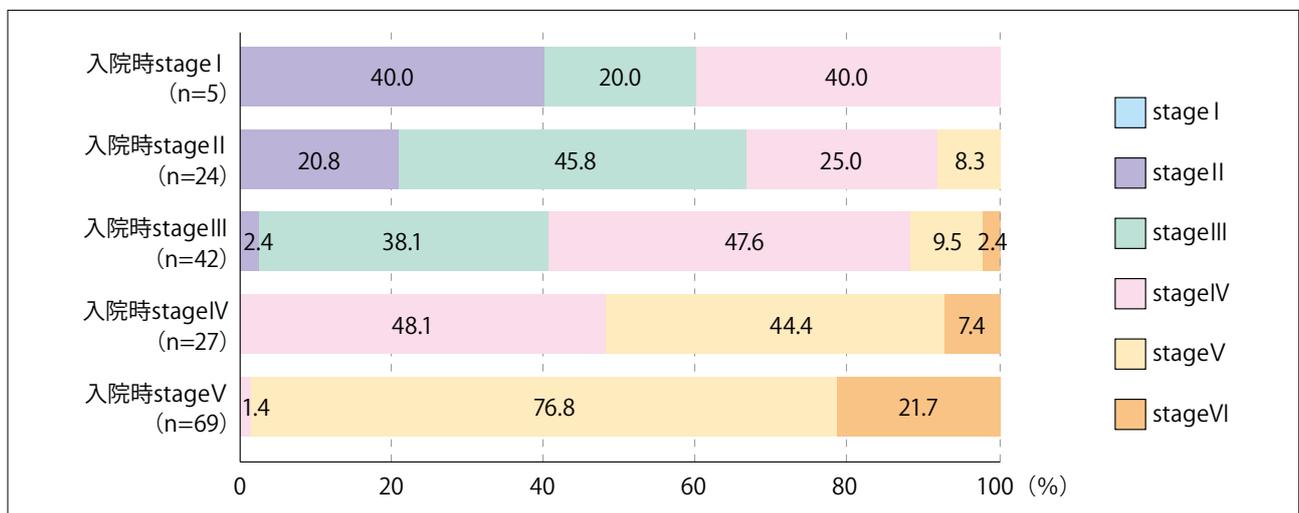
退院時 上肢 Br.Stage (n=187)



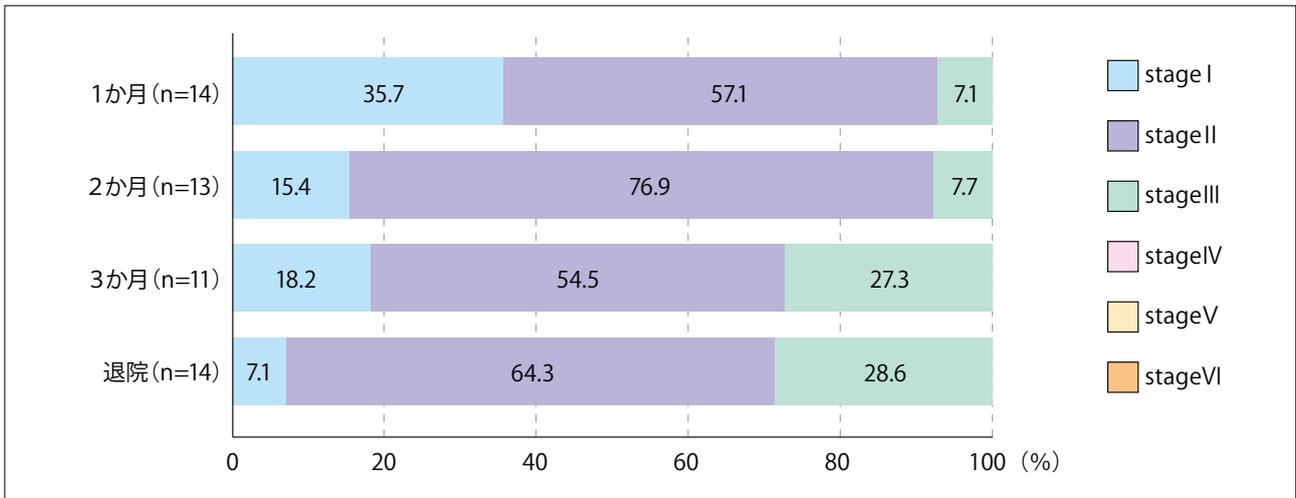
退院時 手指 Br.Stage (n=180)



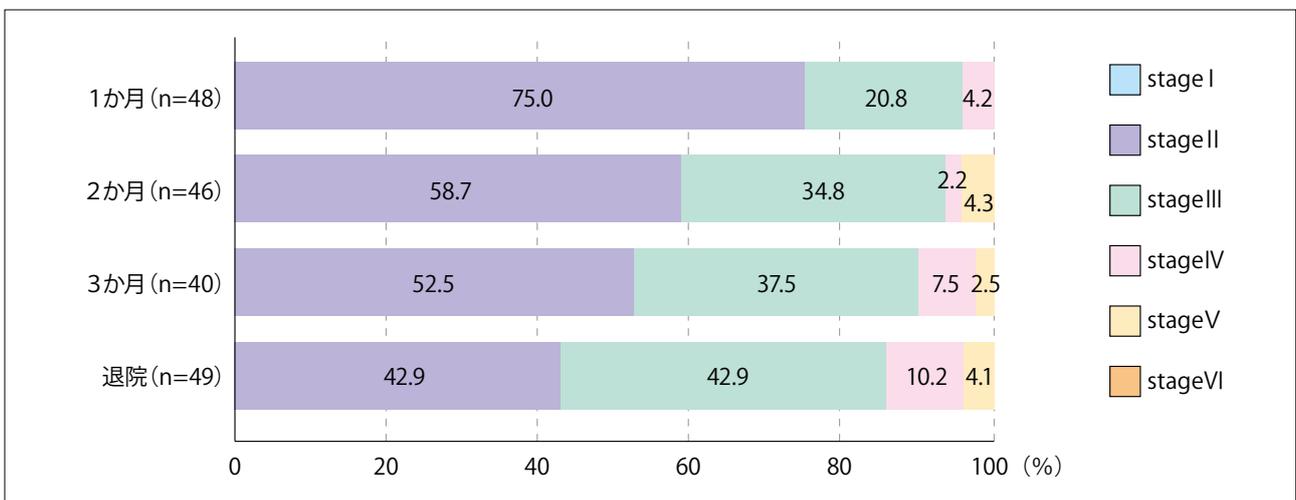
退院時 下肢 Br.Stage (n=167)



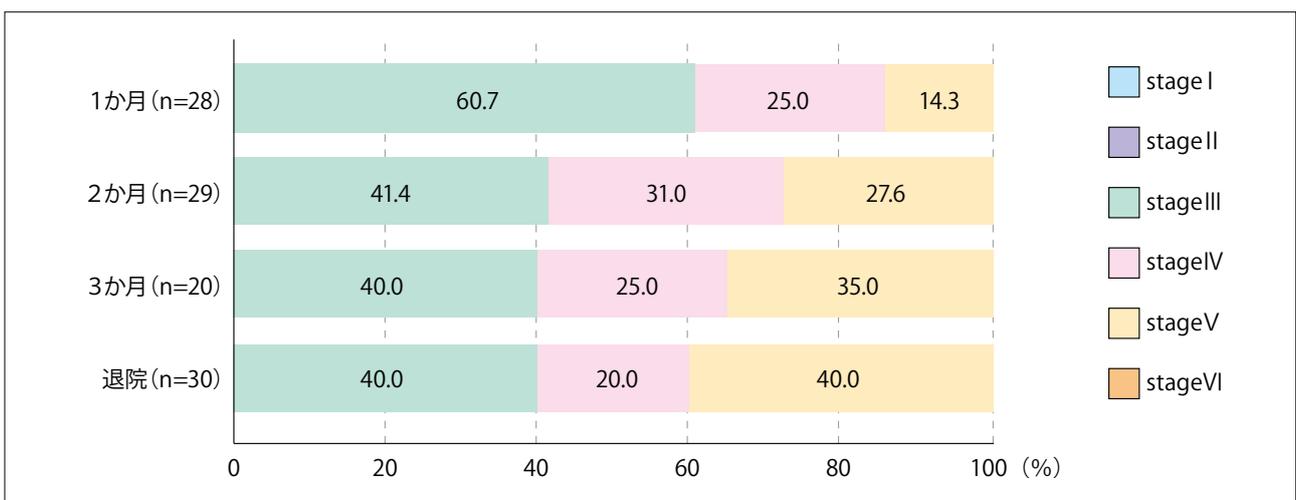
入院時 上肢 Br.Stage I (n = 14)



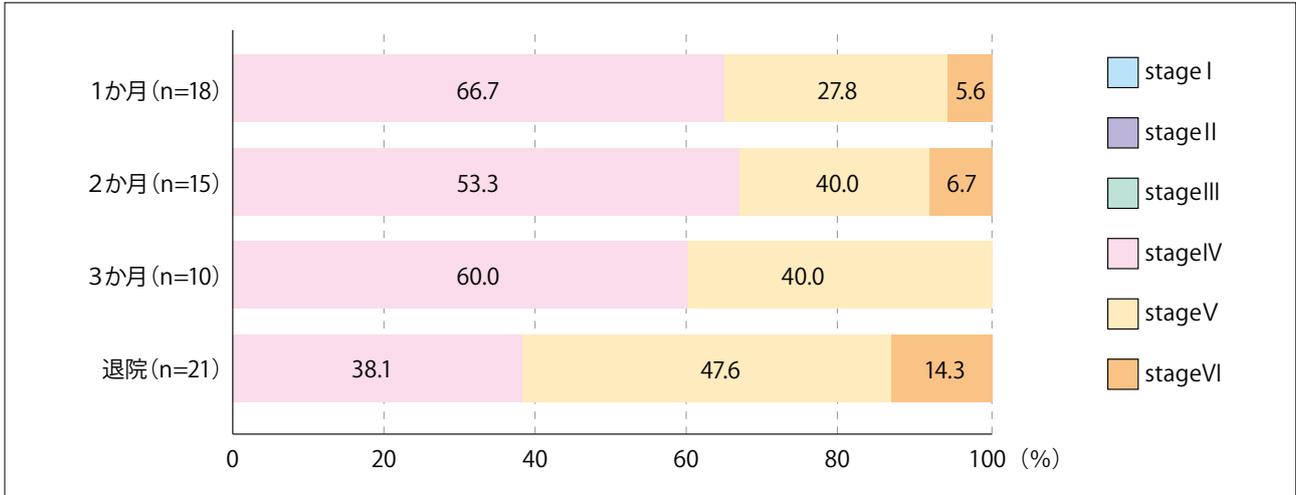
入院時 上肢 Br.Stage II (n = 49)



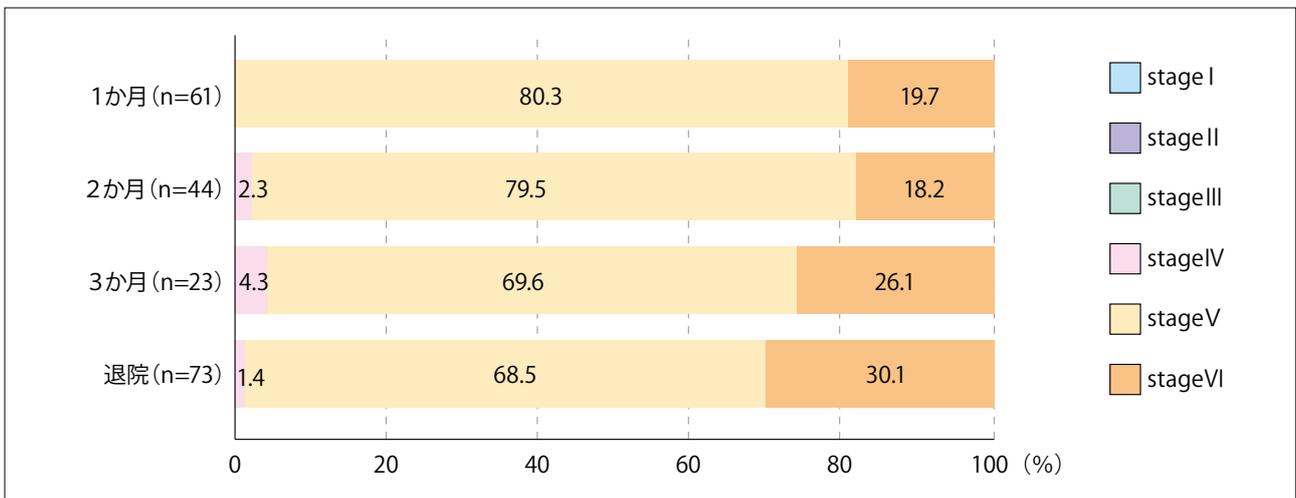
入院時 上肢 Br.Stage III (n = 30)



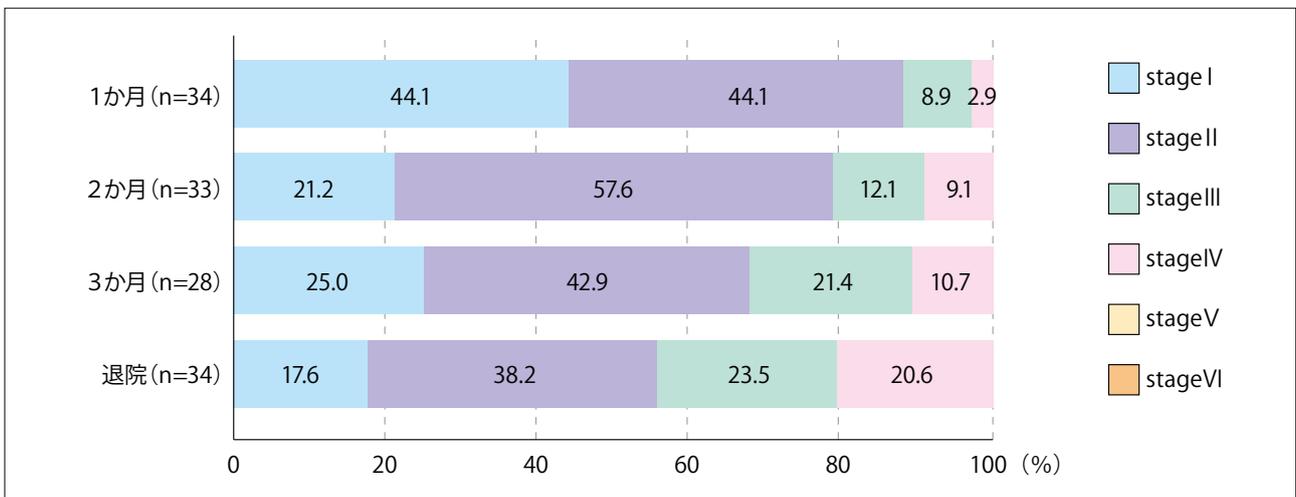
入院時 上肢 Br.Stage IV (n=21)



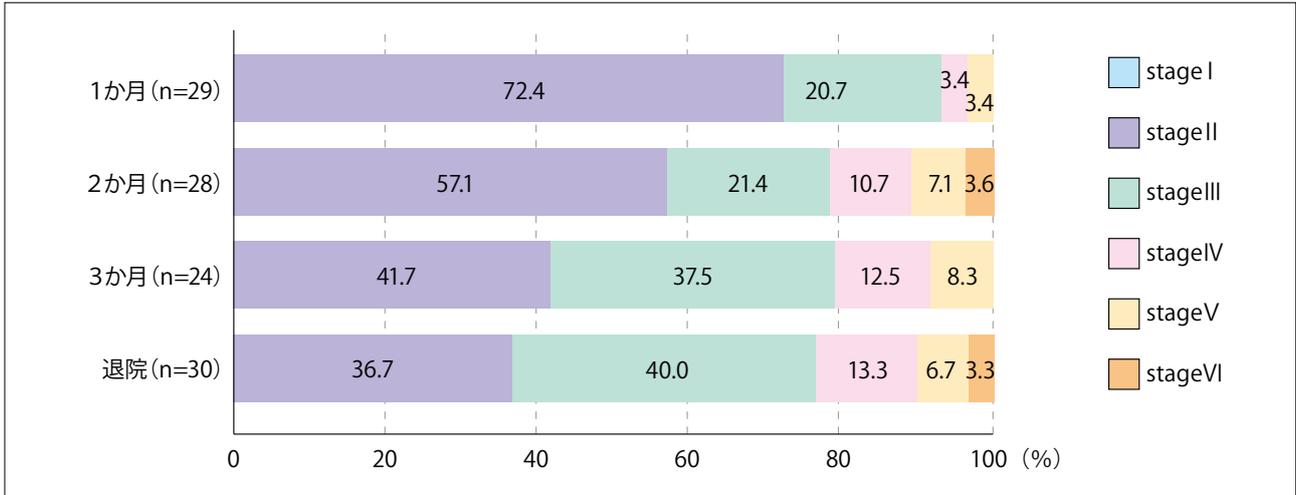
入院時 上肢 Br.Stage V (n=73)



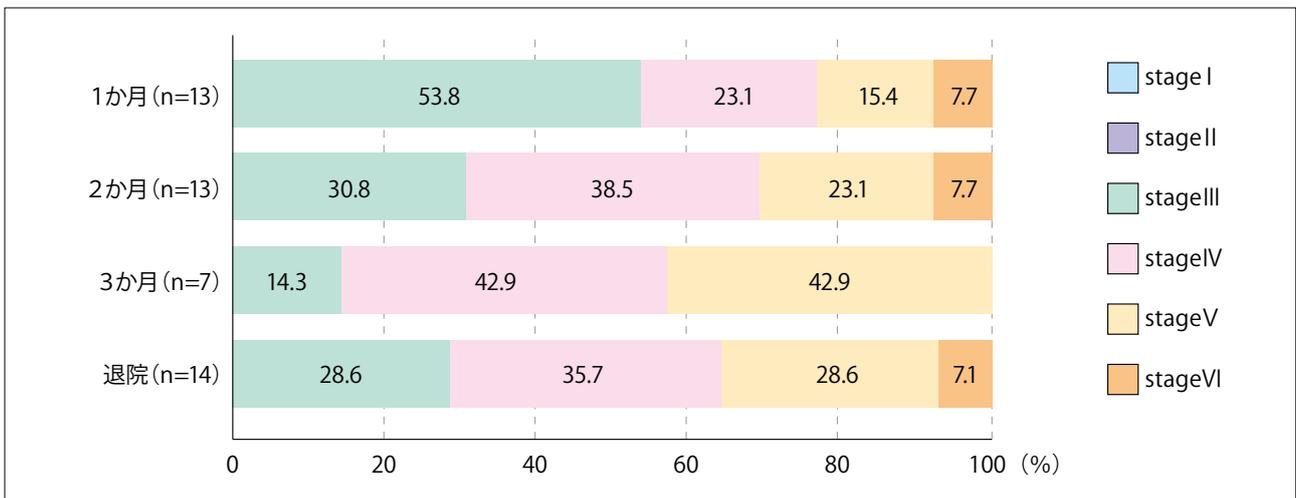
入院時 手指 Br.Stage I (n=34)



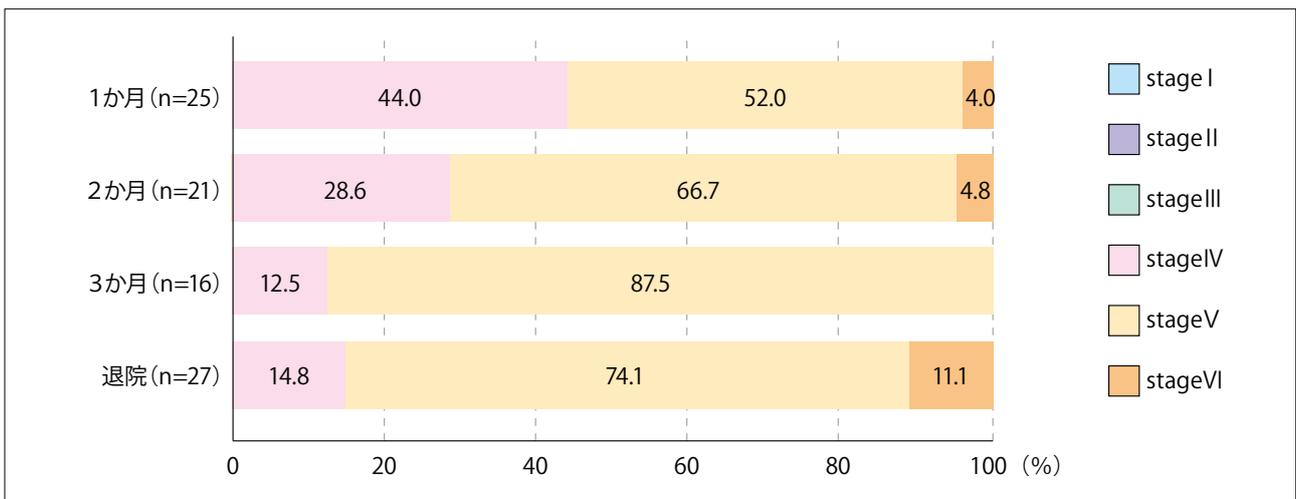
入院時 手指 Br.Stage II (n=30)



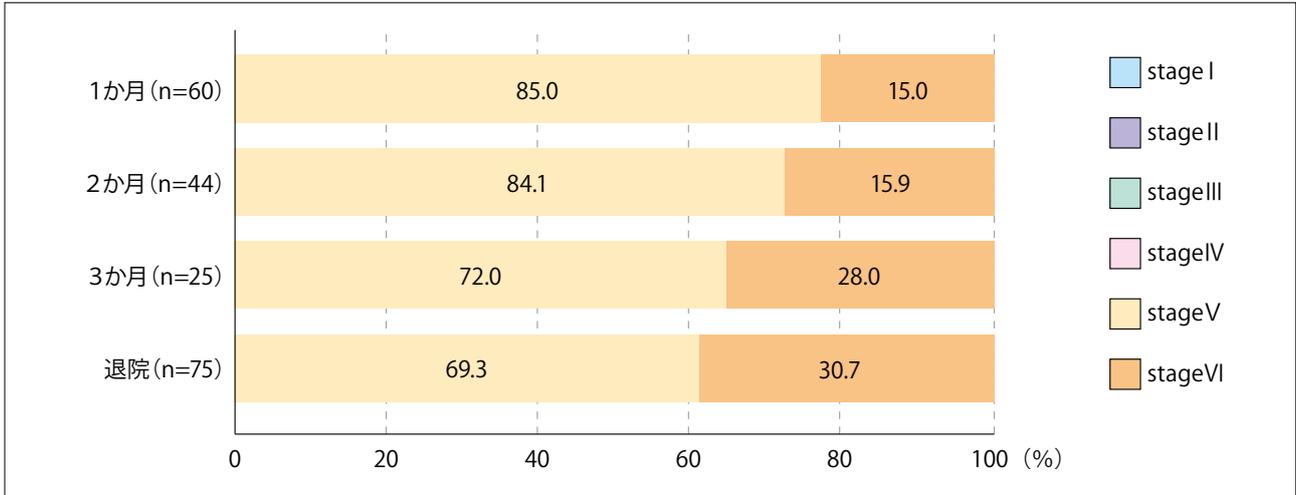
入院時 手指 Br.Stage III (n=14)



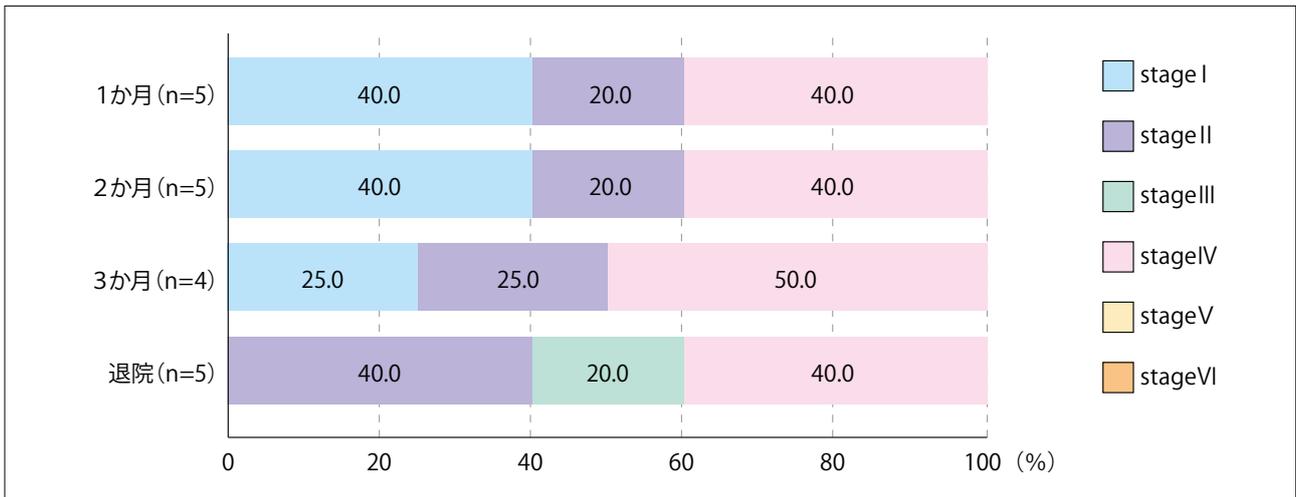
入院時 手指 Br.Stage IV (n=27)



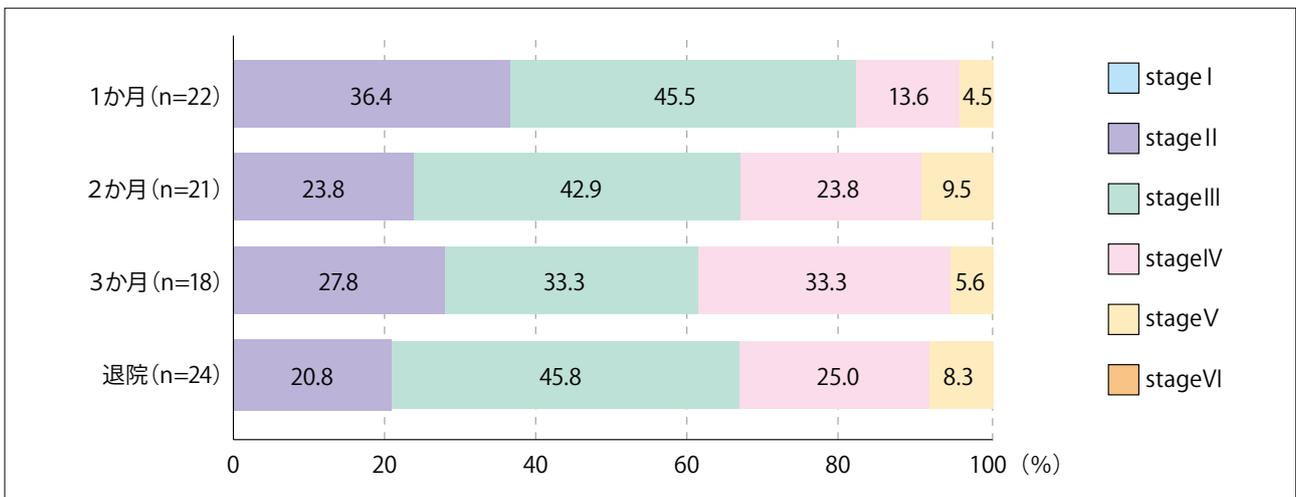
入院時 手指 Br.Stage V (n=75)



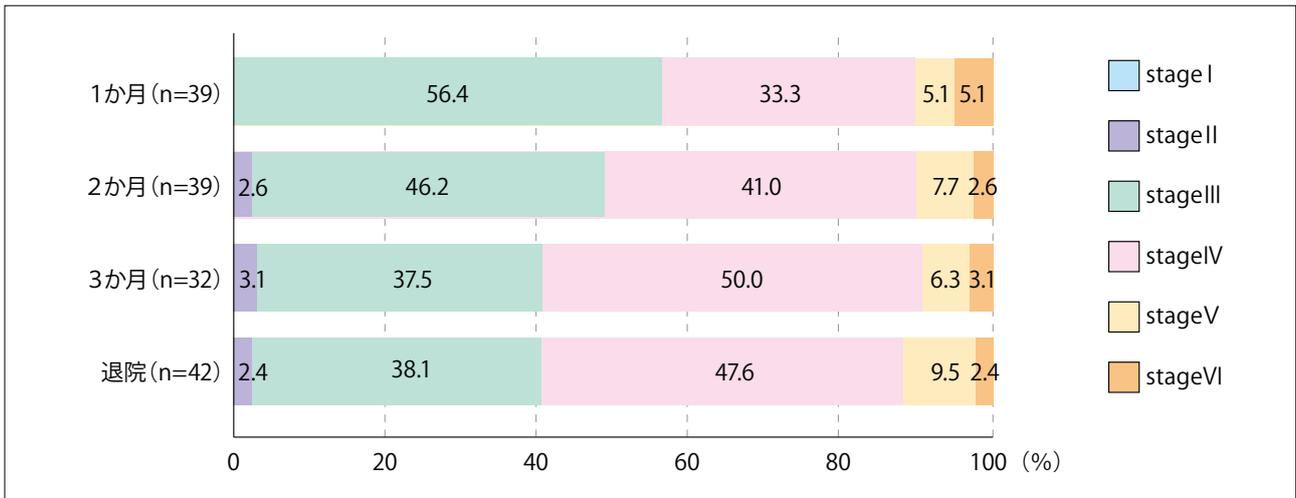
入院時 下肢 Br.Stage I (n=5)



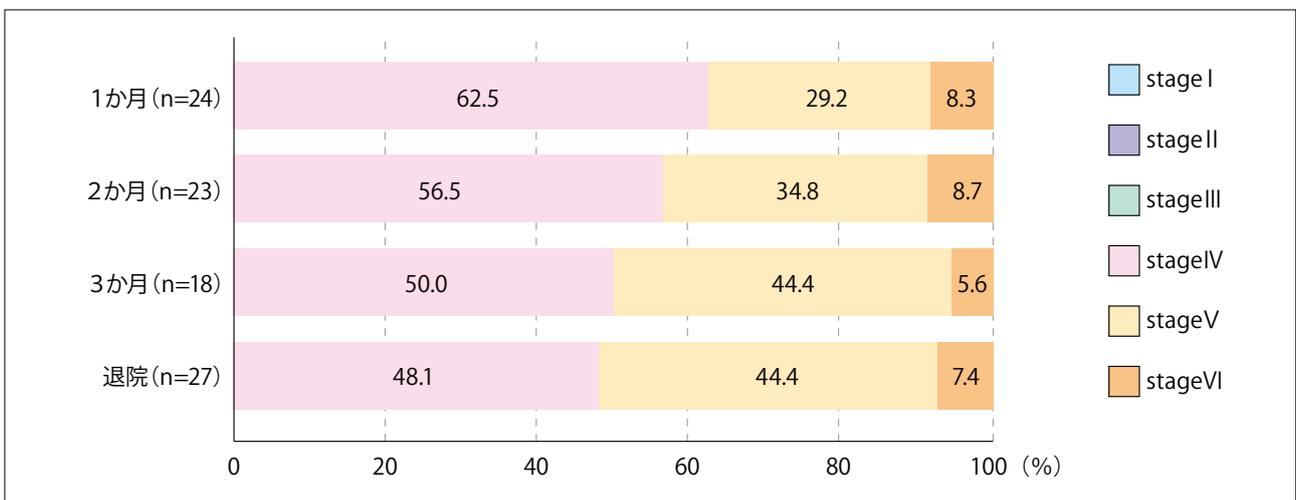
入院時 下肢 Br.Stage II (n=24)



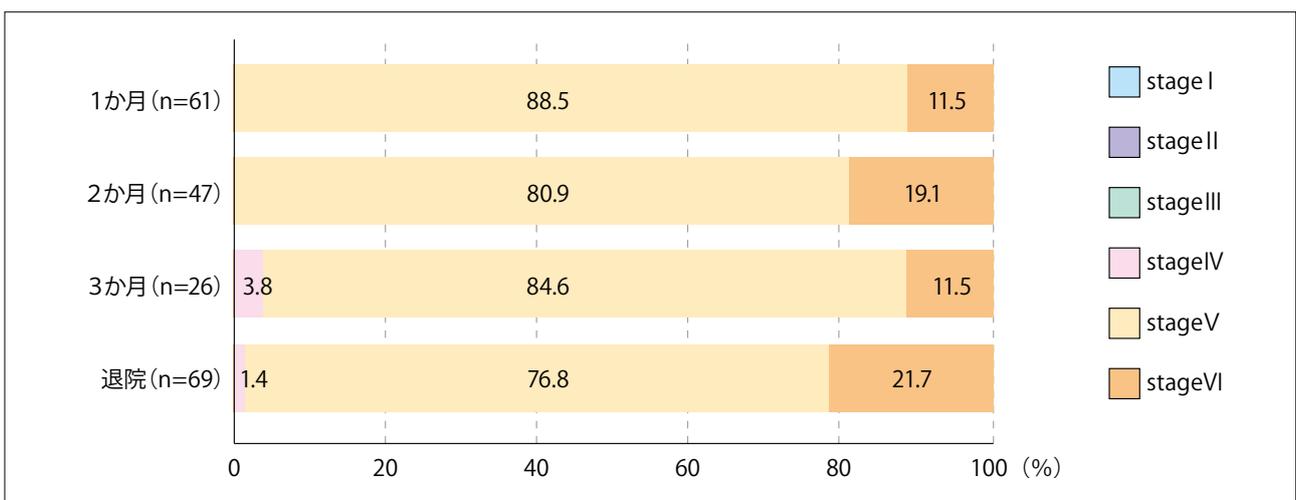
入院時 下肢 Br.Stage III (n=42)



入院時 下肢 Br.Stage IV (n=27)

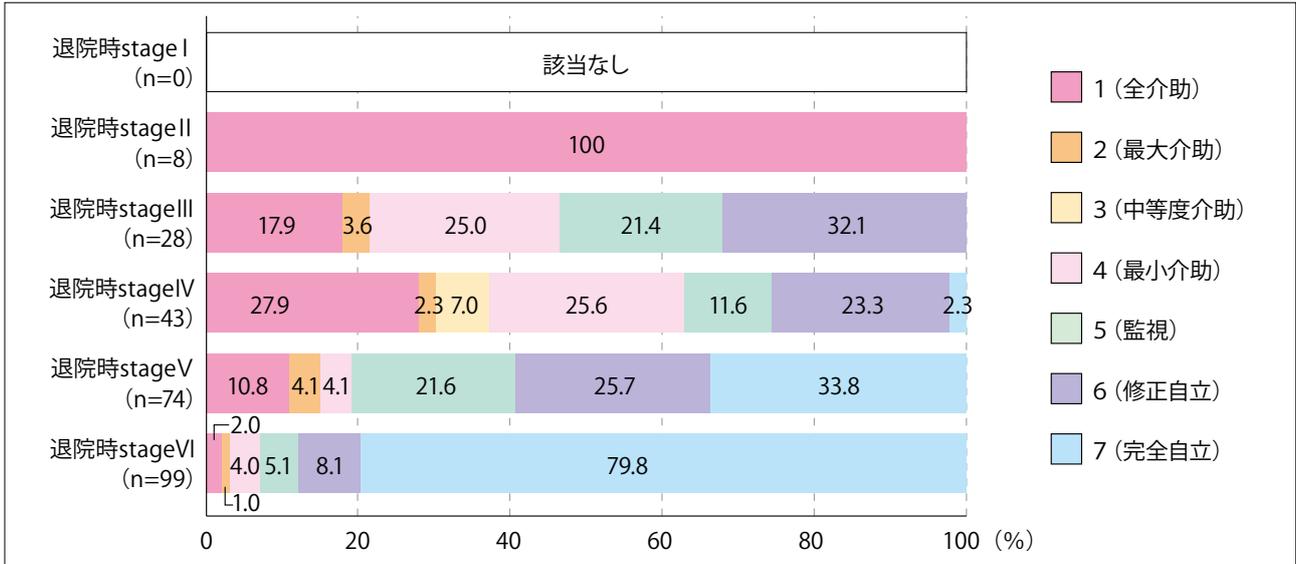


入院時 下肢 Br.Stage V (n=69)

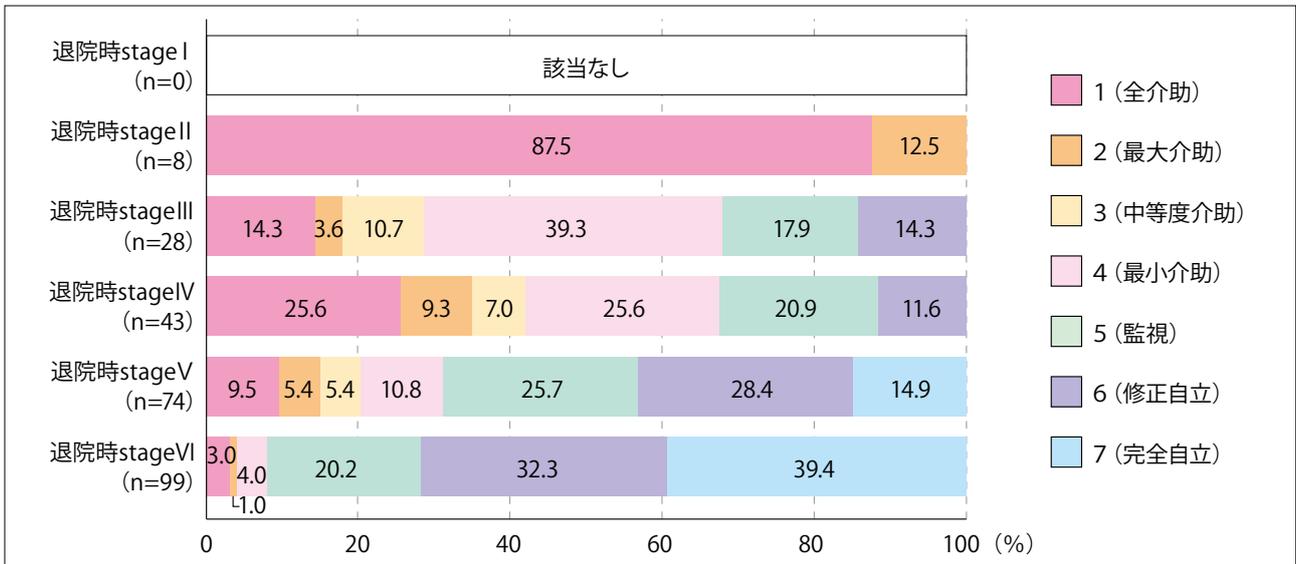


㊹ 下肢 Brunnstrom Stage と歩行能力 (退院時) (n = 252)

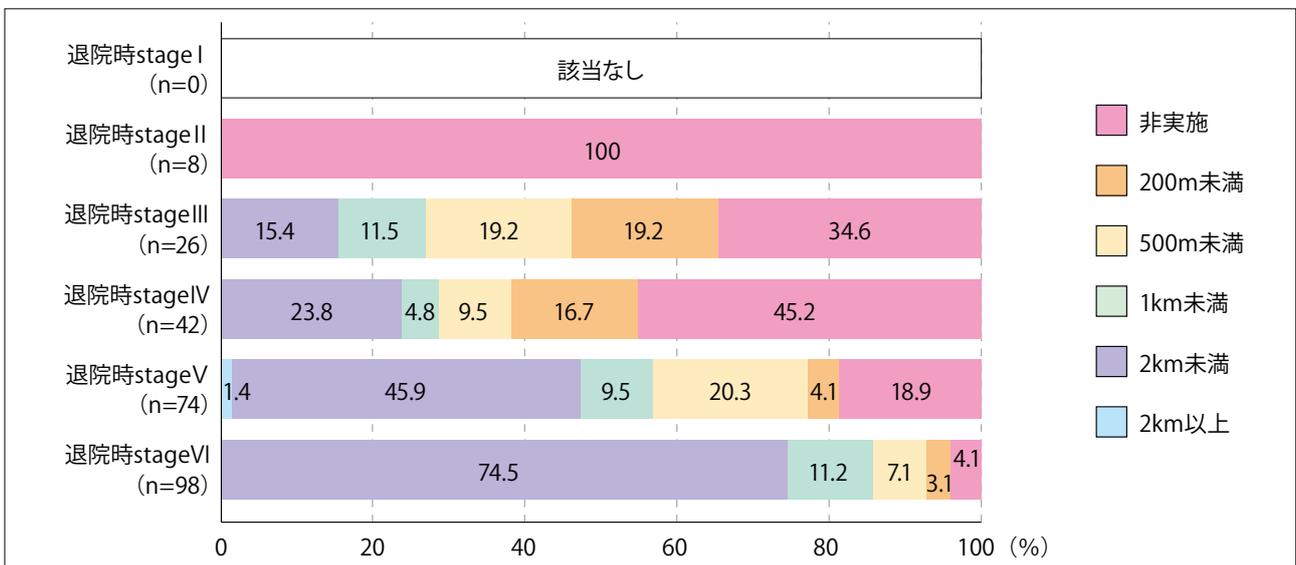
退院時 Br.Stage と歩行 (n = 252)



退院時 Br.Stage と階段昇降 (n = 252)

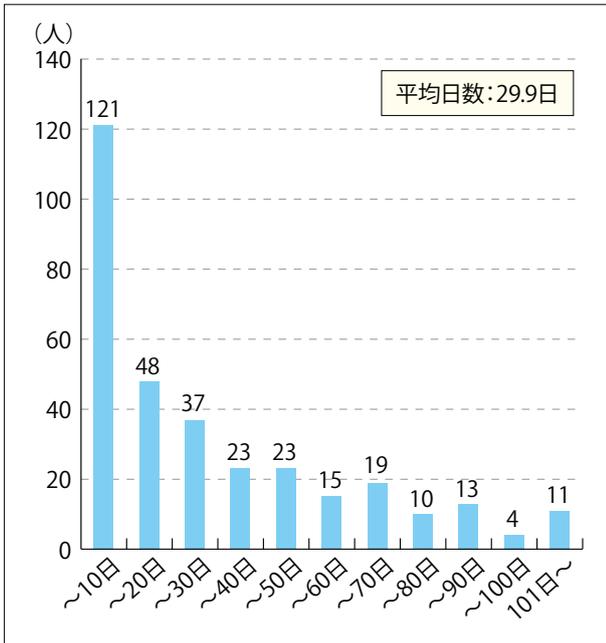


退院時 Br.Stage と屋外歩行 (n = 252)

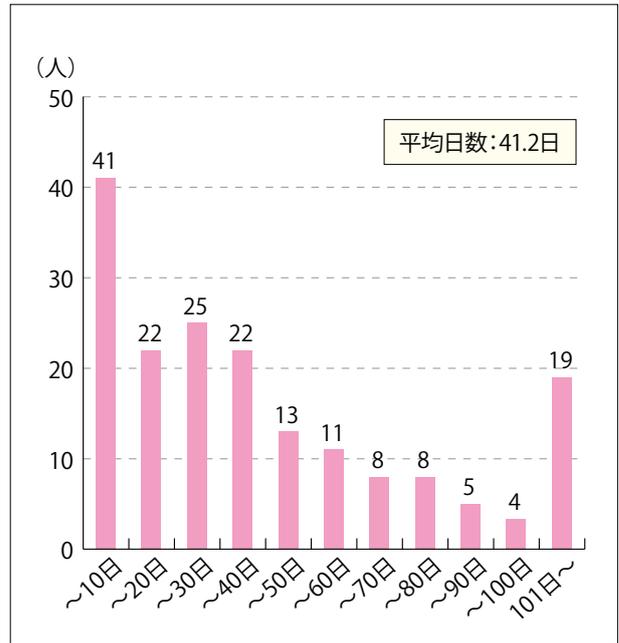


③ 歩行自立と入退院日の関係

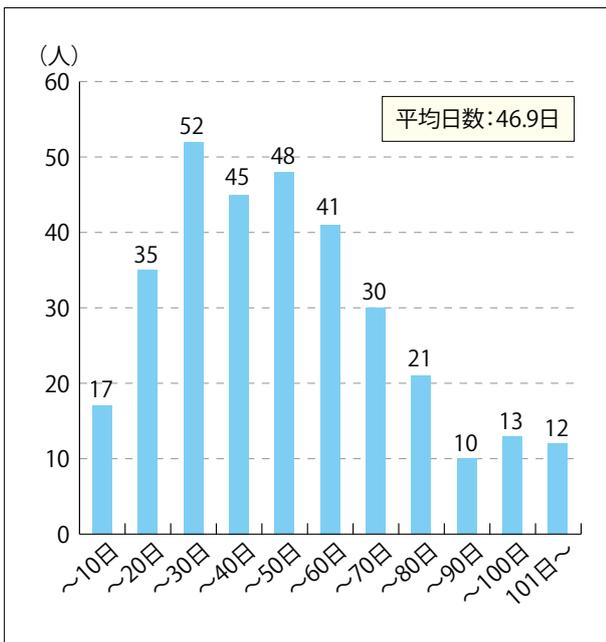
入院日から歩行自立までの日数 (病棟歩行) (n=324)



入院日から歩行自立までの日数 (院内歩行) (n=178)



歩行自立から退院日までの日数 (病棟歩行) (n=324)



歩行自立から退院日までの日数 (院内歩行) (n=178)

