

Figure S1. Patient-related factors that influence referral decision to cardiopulmonary rehabilitation from cardiac doctors' perspective, using strong, some or no influence as a grading tool (n=114).

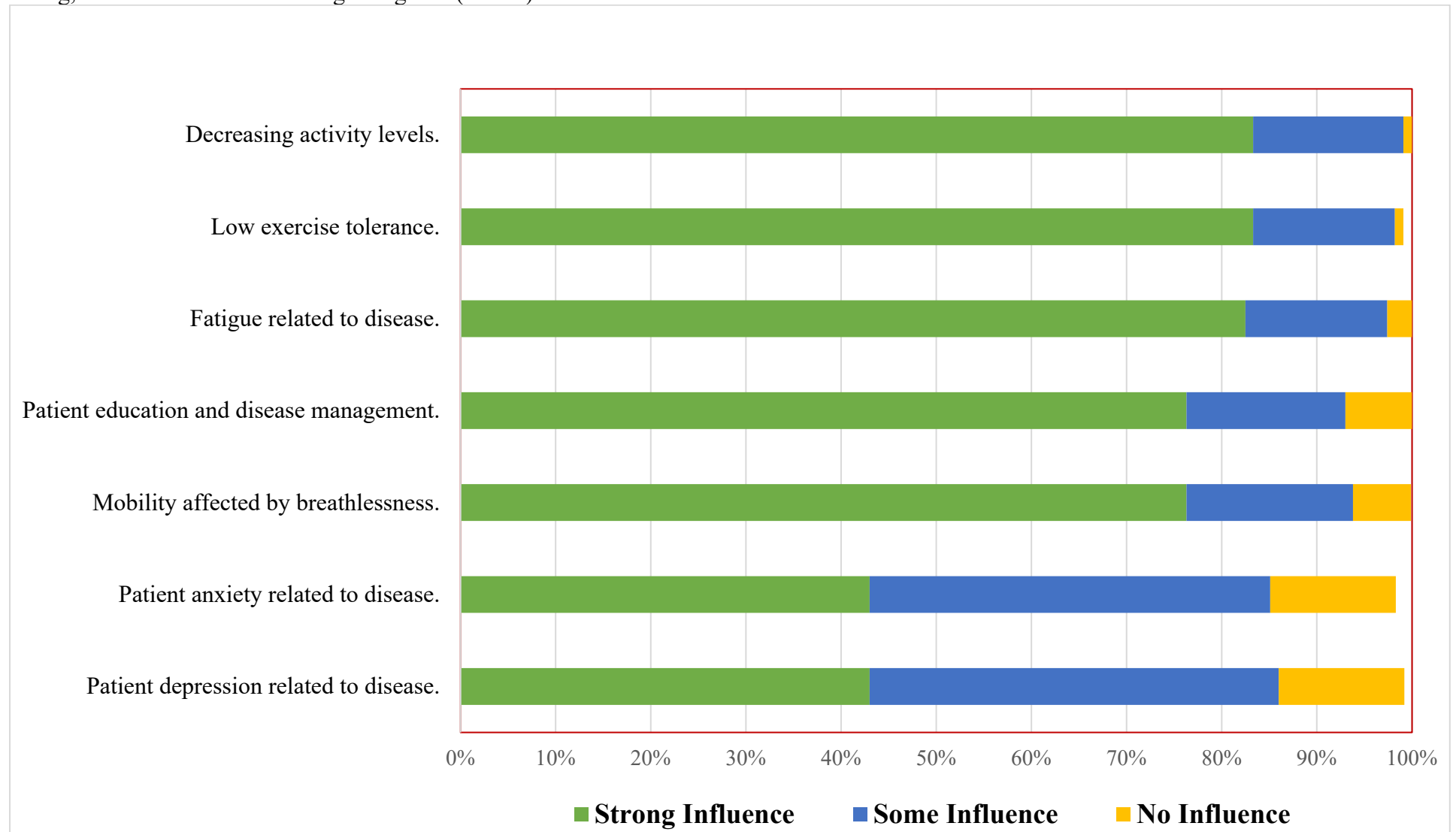


Figure S2: Barriers of not referring patients with Heart Failure to cardiopulmonary rehabilitation from cardiac doctors' perspective, using influence graded as no, some or strong influence. (n=114)

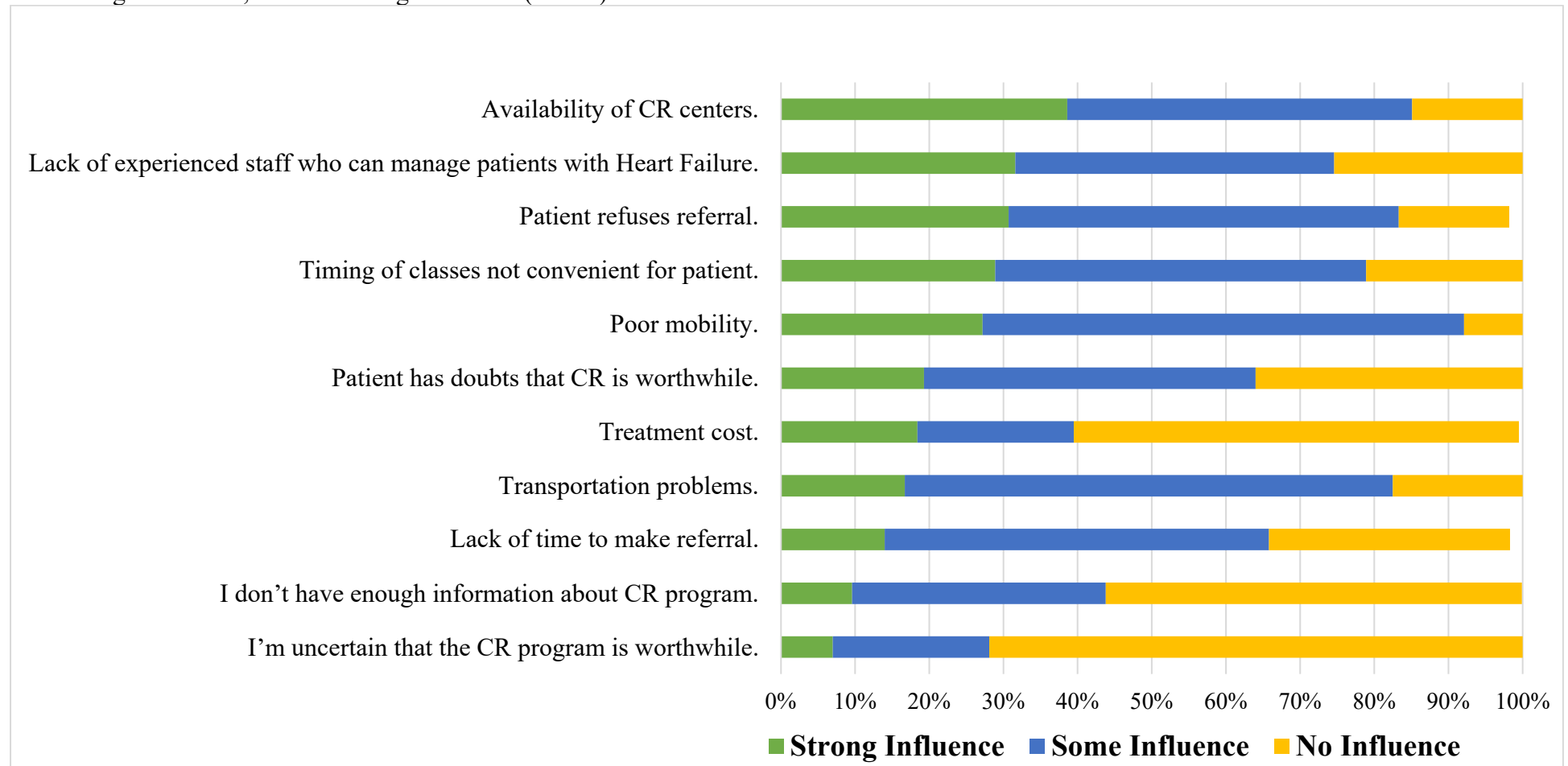


Figure S3: Patient-related factors that influence referral decision to cardiopulmonary rehabilitation from general physicians' perspective, using strong, some or no influence as a grading tool (n=399).

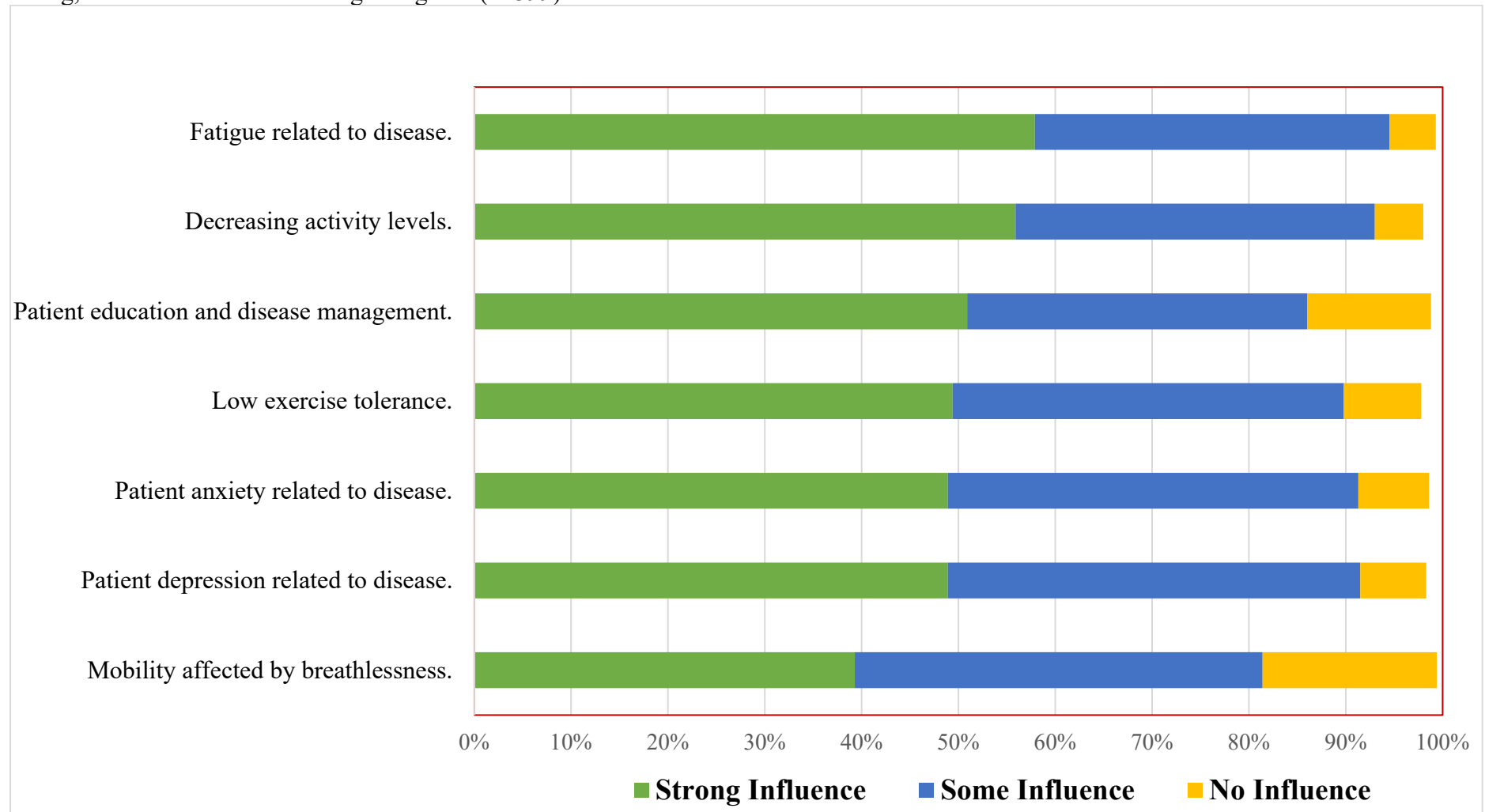


Figure S4: Barriers of not referring patients with Heart Failure to cardiopulmonary rehabilitation from general physicians' perspective, using influence graded as no, some or strong influence. (n=399)

