A total of 54 patients were enrolled in this study, all of whom received sucroferric oxyhydroxide and were included in the safety analysis set (the population consisting of study subjects who received sucroferric oxyhydroxide at least once). Among these patients, 40 completed the observations in Week 8 and were included in the efficacy analysis set (the population consisting of patients who were continuing sucroferric oxyhydroxide treatment in Week 8 and have at least 1 analyzable data point for the efficacy endpoints in and after Week 8). Six patients were newly administered calcium carbonate after the start of the study. Ten patients were administered sucroferric oxyhydroxide in addition to calcium carbonate monotherapy (Adding group). Therefore, 24 patients were switched from existing hyperphosphatemia agents to sucroferric oxyhydroxide (Switching group). After the start of the study, 21 patients discontinued, and 33 patients completed the observations in Week 16.