Question

be likely to accept generic substitution? Hospital consultant/doctor ( $n^r = 179$ )

 $n^r$  = total number of patients responding to the question.

General practitioner ( $n^r = 168$ )

Pharmacist ( $n^r = 164$ )

Nurse  $(n^{r} = 156)$ 

CI = confidence interval.

With which healthcare professional would you	Ī

Table 6 The influence of healthcare professionals on renal patients' (n = 188) acceptance of generic substitution

124

61

56

25

Yes

% (95% CI)

69 (62-76)

36 (29-44)

34 (27-42)

16 (11-23)

Response

46

94

97

123

% (95% CI)

26 (19-33)

56 (48–64)

59 (51-67)

79 (72-85)

Uncertain

9

13

11

8

% (95% CI)

5 (2-9)

8 (4-13)

7(3-12)

5(2-10)