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Tables Fatalism, Faith and Fear: A case study of self-care practice among adults with type 2 diabetes in urban Malaysia. Saidi et al

Box 1 Extracts from the interview topic guides

Interviews with patients	Integrating self-care into routine daily activities		
	Impact of diagnosis and changes to their routine		
	Living with diabetes type 2		
	Barriers and facilitators to practicing self-care of diabetes e.g.		
	cultural or religious aspects of their lives		
	Explore patients experience of attending clinic and the		
	consultations with HCPs.		
Interviews with HCPS	Experiences of managing patients with type 2 diabetes		
	What type of support is provided to help patients self-manage		
	their diabetes and how effective this is		
	Describe their role in supporting patients in the clinic and		
	satisfaction with outcomes of the role		
	Perceptions of the barriers and facilitators to the success of		
	patients' self-care		
	Local and wider Ministry of Health involvement in guidance for		
	self-care support provision		

Table 1 Characteristics of patient participants

Participants'	Age		Marital	Level of		Duration since diagnosis
ID	(mean: 48)	Gender	status	Education	Occupation	(years) (mean: 7 years)
PT 1	69	Female	Married	Primary	Housewife	<10
PT 2	62	Male	Married	Secondary	Retiree	<10
PT 3	41	Male	Married	Higher	On sick leave	8
PT 4	46	Female	Married	Secondary	Housewife	7
PT 5	53	Male	Married	Higher	Civil servant	9
PT 6	37	Female	Married	Higher	Civil servant	> 1
PT 7	59	Female	Married	Secondary	Housewife	5
PT 8	48	Female	Married	Secondary	Housewife	<20
PT 9	46	Female	Married	Higher	Housewife	5
PT 10	28	Male	Single	Secondary	Civil servant	>1
PT 11	50	Female	Married	Secondary	Housewife	<10
PT 12	55	Female	Married	Higher	Housewife	5
PT 13	50	Male	Married	Higher	Civil servant	7
PT 14	56	Female	Married	Secondary	Housewife	<10
PT 15	54	Male	Married	Higher	Civil servant	<10
PT 16	43	Male	Married	Higher	Teacher	>1
PT 17	29	Female	Married	Higher	Civil servant	>1
PT 18	30	Male	Married	Higher	Civil servant	>1

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Table 2 Characteristics of HCP participants

Participants' ID	Role	Years of working
HCP 1	General nurse	8
HCP 2	Diabetes educator	11
HCP 3	Health educator	>20
HCP 4	General nurse	16
HCP 5	Diabetes educator	18
HCP 6	Diabetes educator	11
HCP 7	Diabetes educator/Nurse manager	18
HCP 8	Nurse manager	>20
HCP 9	Diabetes educator	15
HCP 10	General nurse	18
HCP 11	General nurse	6
HCP 12	Nurse manager	>20
HCP 13	Medical officer	4
HCP 14	Family medicine specialist	>20
HCP 15	Public health doctor (physician)	>20
HCP 16	Medical assistant	17
HCP 17	Pharmacist	13
HCP 18	Dietician	15
HCP 19	Nutritionist	10