0.1	cialists' tendency towards DP	¥	m
Theme	Subtheme	Issue	Type of impact
Financial incentives	Income gap between public and private sectors	Irrational disparity of tariffs Specialists' share of hospitals' income	Positive Positive
	1	High tax rate on public sector	Positive
		specialists' incomes	
		Income ceiling in public hospitals	Positive
		Delay in payments in public hospitals	Positive
	Owning of private hospital shares by public specialists	Being a beneficiary of public medical specialists as private sector shareholders	Positive
		Use of specialists from their public credibility	Positive
Cultural attitudes about	Attitude of the community	Importance of the office in	Positive
professional identity of physicians	towards physicians' identity	recognizing physicians Importance of the office in quality of services provided	Positive
	Attitude of physicians towards their occupation	Relationship between physicians professional identity and having an office	Positive
		Fear of getting away the patients in the absence of the office	Positive
Experience and academic level of specialists	Experience and reputation of specialists	Obliging newly graduates to work in under served areas	Negative
		Inability of young specialists to compete with well-known specialists	Positive
		Owning a medical office license by more experienced specialists	Positive
		Unwillingness of more-experienced specialists to join HTP	Negative
	Academic level of specialists	Upgrading academic specialists	Positive
Controlling approaches in the	Laws and plans supporting being	Reducing the gap between public and	Negative
public sector	full-time in the public sector	private tariffs due to HTP Compulsory full-time membership in HTP for new graduates	Negative
		Prohibition of full-time specialists for DP	Negative
		Cooperation of insurance organizations for identifying	Negative
	Bureaucratic monitoring mechanisms in public sector	specialists engaging DP Low control of specialists to receive informal fees	Positive
	versus relative freedom of private	High occupational bureaucracies	Positive
	sector	Existence of the punitive mechanism	Positive
		such as to complete patient records Lack of commitment of public hospital heads to prohibition of DP	Positive
Available infrastructure for	Imbalance between facilities in	Inadequate equipment for specialists	Positive
responding to population needs in public sector	public hospitals with needs of the regions	To provide equipment without regard	Positive
public sector	regions	to stratification of health services in the private sector	
		Lack of adequate hospital	Positive
	Township shall of contained	infrastructure	n-dd
	Incomplete chain of specialized medical services in some public	Incomplete team of specialists Attracting well-known specialists in	Positive Positive
	hospitals	the private sector	1 Oshire
		Impossibility of providing a full range of specialized medical services	Positive
		Lack of sustainability of medical teams	Positive
Regional characteristics of health service locations	Number of private sector facilities	High capacity of the private sector in metropolitan areas	Positive
	Privileges and attractions of private sector	Higher number of elective cases in the private hospitals	Positive
	Frequency and diversity of visits	To monopolize patients of underserved regions by well-known	Negative
		specialists Low frequency of related medical cases for subspecialists	Positive
		Low patient volume in hospitals	Positive
	Conditions and characteristics of	Types of hospitals	Positive/ negative
	hospitals	Reputation of the hospital	Positive/ negative
		Hospital income rate	Positive/ negative
	Different geographical extent of regions	Small size of cities in underserved regions	Negative
	Economic status of communities in different regions	Different rates of referral to public and private sectors	Positive/ negative
DP = dual practice; HTP = health transformation plan.			

Table 2 Main factors affecting specialists' tendency towards DP