E-governance functions to support the vaccination of seniors'

Side Effects	E-Government Functions				TP (%)
	Organizational	Informational	Transactional	Protective	
Limited or no Internet, and/or Mobile phone		☒			7.03%
Poor organization of vaccination in rural and remote areas	☒		☒		5.25%
Poor quality of official statistical data on governmental websites	☒	☒			5.03%
Need for mobile (home) vaccination teams			☒		4.88%
Collective social responsibility	☒			☒	4.73%
Messy scheduling		☒	☒		3.84%
Hesitation toward vaccination	☒				3.84%
Low awareness on details of the vaccination program and vaccination points	☒				3.66%
Fear of severe effects of vaccination	☒				3.49%
Fear of vaccine quality	☒				3.39%
Lack of insurance or the severe vaccine adverse reactions	☒			☒	3.04%
Resistance to vaccination	☒				2.99%
Incentives to vaccination	☒		☒		2.79%
Low consciousness regarding vaccination	☒				2.55%
The need to monitor, collect and study data on vaccine side effects	☒	☒			2.54%
Discrimination against people, who are not vaccinated	☒			☒	2.54%
Vaccine logistic issues			☒		2.38%
Knowledge about vaccine biological mechanisms	☒				2.28%
Knowledge about the production process	☒				2.28%
Fear of increased deaths after vaccination	☒				2.27%
Violation of freedom by compulsory vaccination	☒			☒	2.05%
Lack of awareness about local and systemic vaccine adverse reactions	☒				2.03%
Uncertainty and inconsistency of information due to dynamic data change	☒	☒			1.93%
Ineffective recall system and support		☒	☒		1.93%
Conditions for the delivery, storage and distribution of vaccines			☒		1.91%
Lack of government openness and transparency	☒			☒	1.70%
Lack of relevant information on COVID mutations	☒				1.65%
Lack of contextualized marketing campaign	☒		☒		1.57%
Consistent and medically grounded policy for seniors	☒			☒	1.47%
Lack of tests before vaccination	☒		☒		1.39%
Direct or telephone contact	☒	☒	☒		1.37%
Unclear qualification criteria to vaccination	☒				1.26%
Fake medical and political news	☒				1.23%
Forcing employees to get vaccinated	☒			☒	1.16%
Difficulties to identify and localize seniors in urban area		☒	☒		1.09%
Limited support toward disabled elders			☒	☒	1.07%
Suspended treatment of cancer patients			☒	☒	1.05%
Poor telemedicine and virtual care quality		☒	☒		0.97%
Seniors' religiosity	☒				0.82%
Seniors' digital skills trainings	☒		☒		0.55%