Additional File 2.

	Case	Type of work ^{\$}	Benefici ary*	Source of funding					Financial stability of the programme, and related comments.
				Donor	Government	Cross- subsidy	Revenue#	Venture capital	
1.	Private hospital and its associated non-profit foundation	Coopera tion of S and V	N		Yes (existing hospitals)	Yes	Yes		Financially stable. A successful scale up in private-public partnership with a state government. The government is contemplating taking this programme all-India.
2.	Government hospital	S, E	Both		Yes				Stable, dependent on government funding
3.	Non-profit	S, I, V	N	Yes	Yes (ASHA programme)		Yes (experim ental)		Dependent on donor funding. Planning expansion to one other state. Cannot go further due to lack of funds.
4.	Non-profit hospital	S, V	N			Yes (at start up)	Yes		Self-financing if good patient volume. Another state has copied this model.
5.	Non-profit hospital	S	N	Yes	Yes (doctors in government primary health centres)	Yes	Yes		Self-financing if good patient volume.
		V	N	Yes	Yes (satellite)	Yes			
6.	For-profit hospital	E, V	N	Yes	Yes (satellite)	Yes			The work cannot be scaled up without funding.
7.	For-profit hospital	S, E	Both		Yes (satellite + others)	Yes			Sustainable only as a CSR activity.
8.	Non-profit hospital	V	N	Yes	Yes	Yes	Yes		Constant struggle for donations

					(satellite)				generates uncertainty about the programme's future.
9.	For-profit hospital	S	Near U				Yes	Yes	Business model is still evolving.
10.	For-profit company	S	U				Yes	Yes	Business model is still evolving.
11.	International non- profit	E, D	N	Yes	Yes (ASHA programme)				It rides on the ASHA programme. It is not interested or capable of enlarging scale on its own.
12.	International non-profit	S	N	Yes			Yes		
		S, D	N	Yes	Yes				TB follow up programme rides on a government programme (a belief that for scale up, the government should fund and the private sector should deliver)
13.	Not-profit foundation linked to for-profit hospital	S, E	Near U		Yes (satellite)	Yes	Yes		Only sustainable as a CSR programme of the hospital.
14.	Non-profit hospital	S, V	N	Yes	Yes (satellite)	Yes	Yes		Cannot expand without further funding.
15.	For-profit company	I	U				Yes	Yes	Business model is still evolving.
16.	Non-profit research organization	I	Both	Yes	Yes (existing programme of one state government for one programme)				Business model is still evolving.
17.	Non-profit hospital	D	Both	Yes	Yes (mainly				Very large scale due to GoI

	and foreign non- profit				existing infrastructure		involvement.
18.	Non-profit organization	I	N	Yes	Yes (ASHA programme)	Yes	Business model is still evolving.
19.	Non-profit academic institute	D	N	Yes	Yes (existing infrastructure)		A pilot study not intended to be scaled up. A belief that the government would have to support the programme if it had to be scaled up.
20.	Non-profit organization	I	Both	Yes	Use of logo	Yes (corporat e sponsors hip + user charges)	Corporate sponsorship enabled large scale up.
21.	Non-profit company	D	Mainly N	Yes	Yes (ASHA programme)		The programme cannot be scaled up without government funding.
22.	International non- profit organization	D	U	Yes			The programme cannot be scaled up without government funding.

^{*}Beneficiary could be Non-urban (N), Urban (U) or both.

- Telemedicine van V
- Education of health professionals or activists Е
- IT-enabled health information for patients I
- Data collection or monitoring D

^{*}Revenue could be from patients or other sources such as advertising.

Stationary telemedicine