		Response	For patients with DS-TB	If using DAT For patients with DR-TB
	Name of the project	Text		
	2. Country	Text		
Project and	Name of respondent	Text		
respondent	Position of respondent	Text		
information	5. e-mail of respondent	Text		
	6. Phone	Text		
	7. Date the questionnaire was filled	YYYY - MM - DD		
1a	Will a find a family land to the state of the transfer TD9	Standard (2 month HRZE/4 month HR)		
1a	What is the typical regimen used to treat patients with active TB?	Other (Specify):		
		Daily throughout		
1b	Is dosing daily throughout, or something else (specify)?	Intermittent for part or all (specify in 1c)		
		Other (Specify)		
1c	0 10 10 11 71 71 110	Other (Specify)		
10	Specify details (Intermittent for part or all?)	L.		
2a	Are patients typically hospitalized during treatment initiation?	Yes		
	1 /1 / 1	No		
2b	If so, what is average length of stay (approximately)?	Days		
	Harris Company of the	Weekly		
3a	How frequently/when do patients come back to see <b>the nurse</b> (for clinical reassessment not treatment	Monthly		
	observation) during the intensive and continuation phases of outpatient treatment	Other (Specify)		
		Weekly		
3b	How frequently/when do patients come back to see the physician (for clinical reassessment not treatment	Monthly		
50	observation) during the intensive and continuation phases of outpatient treatment	Other (Specify)		
		All		
4a	Is DOT (in person/face to face by individual designated by the TB program) provided to all, some, or no			
4a	patients?	Some (Please complete 4b)		
	re i mp i a pom i a i pom	None		
4b	If only some TB patients are on DOT, what is the approximate proportion on DOT?	% on DOT		
		Daily Once per week		
-	E d l DOTTI A d l l' A	Once per week		
5a	For those who are on DOT, how often are they observed in person?	Multiple times per week (Specify number of times observed):		
		Other (Specify)		
5b	Does this change over the treatment course (ie. differences between intensive and continuation phase)?	Yes		
	· ,	No		
5c	If yes, specify how and when it changes?	Explain:		
	771 7			
		Health facility/centre		
6	For those who are on DOT, where are they usually observed? (select all that apply)	Pharmacy		
Ü	tot diese viio die on Bo 1, viiete die dies daddis ooserred. (select dii did appri)	Home		
		Other (specify)		
			ChtW or similar	CRW or similar
		CHW or similar	Pharmacy,	Pharmacy,
7a	For those who are provided DOT, who observes the patient taking their medication? (select all that apply)	Pharmacy,	namity member Other community member	Parmty member Other community member
/ a	Tot those who are provided DO1, who observes the patient taking their incurcation: (select all that apply)	Family member	Other	Other
		Other community member		
		Other		
71.	What is the average house who are a fragger who most or who had been a first thin the control of	Calculated from monthly salary divided by the number of hours this individual		
7b	What is the average hourly wage of person who most commonly observes patient taking their medication?	works in a month.		
-	What is the typical duration of a DOT visit for a health care worker (including travel time if relevant) and			
7c	administrative work (in minutes)?			
	If policy is for all patients to be on DOT, are there any circumstances under which patients are not obligated to			
8	be routinely observed?	Explain:		
9a	If only some TB patients are on DOT, what is the approximate proportion on DOT?	% on DOT		
9Ь	How are patients selected for DOT vs. other arrangements?	Explain:		
	If you do not routinely use DOT, do you have another way you usually check with patients to ensure they are			
10	taking their medication (e.g. using phone or text message, pill counts, home visits etc)	Explain:		
	What is the usual INITIAL protocol for ensuring adherence in patients who are lost to follow up, or not taking			
11a		Brief description of typical initial steps taken		
118	their medication as prescribed?			
11a	their medication as prescribed?  What is the usual ESCALATION protocol for ensuring adherence in patients who are lost to follow up, or not	Brief description of typical escalation procedure		

	Question	Response	For patients with DS-TB	For patients with DR-TB
	Name of the project	Text		
	2. Country	Text		
Project and	3. Name of respondent	Text		
respondent	Position of respondent	Text		
information	5. e-mail of respondent	Text		
	6. Phone	Text		
	7. Date the questionnaire was filled	YYYY - MM - DD		
	WI 'III ' 4 DATO	All patients initiating treatment		
1a	Who will be given the DAT?	Select group (specify criteria)		
11	TC 1 H 1 ( '1 H ' 1 C1 ' C1 1 ( d ( '11 TN/T)	select group (speelly effects)		
1b	If you chose "a select group in 1a", give a brief description of the select group that will use DAT			
		Yes		
2	For those who get the DAT, will treatment frequency and/or dosing change because of the device?	No		
		If yes, how?		
		Yes		
3	For those who get the DAT will policy on hospitalization change?	No		
		If yes, how has it changed? (specify details)		
		Yes		
4a	For those who get the DAT, will the frequency with which patients come back to see the nurse (for	No		
4a	clinical reassessment not treatment observation) change because of the device?			
		If yes, how?		
41	For those who get the DAT, will the frequency with which patients come back to see the physician (for	Yes		
4b	clinical reassessment not treatment observation) change because of the device?	No		
	, 8	If yes, how?		
		Replace DOT entirely		
5a	For those who are given the DAT, how will the device affect in person DOT visits?	Replace DOT in part (Explain in 5b)		
Su	To those who are given the B711, now will the device affect in person B01 visits.	Will not change DOT (used in addition to DOT)		
		Other (specify)		
5b	If it is replacing DOT in part, explain details			
	1 8 1 7 1	Yes		
6	Will the implementation of the DAT moult in a reduction of clinic visits for activate QIOT DOT visits?			
6	Will the implementation of the DAT result in a reduction of clinic visits for patients (NOT DOT visits)?			
		If yes, provide details		
	If DOT continues to be used during the project, will the frequency with which people are observed	Yes		
7	change because of the device?	No		
	onlings occurse of the device.	If yes, how?		
		% anticipated to be on DOT after introduction of		
8a	If DOT continues to be used for only some patients, will the proportion change because of the DAT?	the DAT		
		D.11		
8b	Explain why this has changed:	Explain what has changed:		
9a	For those who are using the device, how has the protocol changed for INITIAL steps to ensure	Drief description of changes to INITIAL stars		
9a	adherence in patients who are lost to follow up, or not taking their medication as prescribed?	Brief description of changes to INITIAL steps		
	· · · · · · · · · · · · · · · · · · ·			
9b	For those who are using the device, how has the protocol changed for ESCALATION steps to ensure	Brief description of changes to ESCALATION steps		
	adherence in patients who are lost to follow up, or not taking their medication as prescribed?	1 0		

1.	1			
1. No.   N	Cost Category	Cost components	Details/Formula	Value
The Content of the		1. Name of the project	Text	
1				
1.   Note   1.	Project and respondent information	4. Position of respondent	Text	
1				
The content of the				
No.				
No.				
The Section of Section Company Agency   Sect		<ol> <li>List detailed items and services that were donated to the project</li> </ol>	Text	
1			1 606	
A Coloran Company and Coloran	Population	1. Number of patients who used 99DOTS during the project	N	
17   March 1997			N -	
1			S N	
Marchael Angle   Marc	a) Phone and accessories		\$ N	
10   March 10   Calcular to the part of the Decard to be control pages   10   Calcular to the Decard to the Deca	(purchased by the project for	A6. Unit cost of charger or solar batteries	\$	
Marchan   National production of common co	patients as part of the project)	A8. Total cost for airtime per phone line for the entire duration of the project	\$	
1				
18   Teach of the Control				
Marie   Mari	b) Platform / infrastructure	B2. Type of configuration (portable, toll-free or SMS)	\$	
Company   Comp	costs		S (R1 + R3VI	#DIV/0!
Company   Comp			(a) · noji	
Marchan Properties   1	c) Envelopes		s s	
Notice   Property			(C1+C2)/I	#DIV/0!
10. Was for a price on the control of the control				
N. Anderson Program   Section Continues to compare the continue for compare an embryon of the continue for compare the continues of compare the	d Medient D	D2. Type of staff wrapping medication D3. Wage of staff (per hour)	Job Category S	
Process   Proc	a) Medication Preparation	D4. Cost of labour for wrapping per envelope (Total time for wrapping an envelope)	D1*D3/60	s .
1.   Section and with a calculated and a process of the calc			D4°D5	s -
20   According to proper year of world will can't by years world or comment of the proper of the proper of the comment of the proper of the comment of the proper of the comment of the proper of the pro		F1 Average number of calleSMS made by a patient to 99DOTS during the entire duration of treatment	N	
18. Among maked top protein of 2007 to 1000 to		E2. Amount the project paid per call/SMS made by a patient to 99DOTS	S	
1.	e) 99DOTS Calls/SMS costs	E3. Per patient call/SMS to 99DOTS cost for entire duration of treatment  E4. Average number (per patient) of 99DOTS reminder/education SMS sent by the system for missed doses	E1*E2 N	
Margin particular to 00.00 PRIOR MORPH CANADA AND AND AND AND AND AND AND AND AN		E5. cost the project has to pay per 99DOTS system SMS  E6. per patient cost of 99DOTS adherence reminders for the entire duration of treatment	S E4*E5	\$ .
1.0.		Total per patient cost (TO AND FROM) 99DOTS system call/SMS for entire duration of treatment		s -
1.0.		F1. Type of HCW who does adherence monitoring using 99DOTS platform	Job Category	
	f) Adherence monitoring by HCW using 99DOTS platform	F2. HCW wage (per hour)	S	
Company   Comp			F3*F2/60	s .
Company   Comp		Gl. Amount spent for staff working on data management for 99DOTS platform (salaries paid for support of DAT platform)	\$	
19   Perform   Annual Processing Conference   19   19   19   19   19   19   19   1		G2. Number of days that technical support was provided or number of times specific technical services were provided (beyond initial setup)	N	
10. S. Mary graft from the facility selection property only or the facility of the company of of the compan	g) Systems, Data management and technical support		\$ G2*G3	s -
Appellation to the Top Name And Strategy A			s s	
11. Notice of patients the reported below of by plane to patient feet feet and based on the patient of the pa			(G1 + G4 + G5 + G6)/I	#DIV/0!
12. Accept particle replace and the big 1500 per particle from remaining of the property of the section required and the section of the property of the section required in the section of the section		Escalation related phone calls:		
13. All contains in our of another contains any part of produces the region above			N N	
18.   17.   19.   18.		H3. Average HCW time per call (in minutes) required to speak to a patient who requires adherence follow up	minutes	
Machanism is round at mode   Machanism is r				-
			s s	
B. Nober of pitting to large and James 19 and 19			(H4*H6/60min) + (H1*H2*H7)	s -
Hill Accord marker of fame with per administrate who required administrate following the part of inchange of part with coloring or position from the required administrate following.  Hill Type of IRCW design how to the second incombine of the sec	(to improve adherence)	H9. Number of patients who required a home visit as part of escalation procedure	N	
B12_Toutines (as insumes) upth;   We so how units for protons whe reported althorace fallow up.   Description			N minutes	
III   Allication of the TW per valid (p. Transformation costs, scoretion, etc.)   S   HID		H12. Total time ( in minutes) spent by HCW on home visits for patients who required adherence follow up	H9*H10*H11	-
18.   Total cost for Home value   Pervarded per patient and the conditions within 1997 (Caregor of HCW trained   1.   Total cost for terming (Sements) (per HCW incapey)		H14.HCW wage (per hour)	S S	
And target products cont for collaboratority (Cargor of HCW resized 11.1 Number of HCW trained No. 11.2 Typical amount of time for training (to illusion) (per HCW in eadpoyr) (1.1 Number of HCW trained No. 11.1 Number			S (H12*H14/60) + (H9*H10*H15)	s -
1.1. Number of HCW trained  1.1. Typical resource of must be returning of HCW in entangey 1  1.1. Typical resource of must be returning and HCW in entangey 1  1.1. Typical resource of must be returning and HCW in entangey 1  1.1. Typical resource of must be returning and HCW in entangey 1  1.1. Typical resource of must be returning and HCW in entangey 1  1.1. Typical resource of must be returned and HCW in entangey 1  1.1. Typical resource of must be returned and HCW in entangey 2  1.1. Typical resource of must be returned and HCW in entangey 2  1.1. Typical resource of must be returned by the returning and HCW and entangey 2  1.1. Typical resource of must be returned by the returning and HCW and entangey 2  1.1. Typical resource of must be returned by the returning and HCW and entangey 2  1.1. Typical resource of the returning and HCW and entangey 2  1.1. Typical resource of the returning and HCW and entangey 2  1.1. Typical resource of the returning and HCW and entangey 2  1.1. Typical resource of the returning and HCW and entangey 3  1.1. Typical resource of the returning and HCW and entangey 3  1.1. Typical resource of the returning and HCW and entangey 3  1.1. Typical resource of the returning and HCW and entangey 3  1.1. Typical resource of the returning and HCW and entangey 3  1.1. Typical resource of the returning and HCW and entangey 3  1.1. Typical resource of the returning and HCW and entangey 3  1.1. Typical resource of the returning and HCW and entangey 3  1.1. Typical resource of the returning and HCW and entange and HCW and e				
1.1. Number of HCW trained  1.1. Typical resource of must be returning of HCW in entangey 1  1.1. Typical resource of must be returning and HCW in entangey 1  1.1. Typical resource of must be returning and HCW in entangey 1  1.1. Typical resource of must be returning and HCW in entangey 1  1.1. Typical resource of must be returning and HCW in entangey 1  1.1. Typical resource of must be returned and HCW in entangey 1  1.1. Typical resource of must be returned and HCW in entangey 2  1.1. Typical resource of must be returned and HCW in entangey 2  1.1. Typical resource of must be returned by the returning and HCW and entangey 2  1.1. Typical resource of must be returned by the returning and HCW and entangey 2  1.1. Typical resource of must be returned by the returning and HCW and entangey 2  1.1. Typical resource of the returning and HCW and entangey 2  1.1. Typical resource of the returning and HCW and entangey 2  1.1. Typical resource of the returning and HCW and entangey 2  1.1. Typical resource of the returning and HCW and entangey 3  1.1. Typical resource of the returning and HCW and entangey 3  1.1. Typical resource of the returning and HCW and entangey 3  1.1. Typical resource of the returning and HCW and entangey 3  1.1. Typical resource of the returning and HCW and entangey 3  1.1. Typical resource of the returning and HCW and entangey 3  1.1. Typical resource of the returning and HCW and entangey 3  1.1. Typical resource of the returning and HCW and entangey 3  1.1. Typical resource of the returning and HCW and entange and HCW and e		1 <sup>st</sup> Category of HCW trained	Job Category 1	
1.1.3 Total tens in minutes of training all HCW incategory 1  1.1.4 HCW vego (per born)  1.1.5 Total cost for training all HCW incategory 2  1.1.5 Total cost for training all HCW incategory 2  1.2.1 Number of HCW trained  2.2.1 Nyusal monor of man for training (minutes) (per HCW in cotagory 2)  1.2.2 HCW musted  1.2.1 Nyusal monor of man for training (minutes) (per HCW in cotagory 2)  1.2.2 HCW musted  1.2.1 Nyusal monor of frame frame all HCW in cotagory 2  1.2.2 Typical amount of man for training (minutes) (per HCW in cotagory 2)  1.2.3 Typical amount of frame frame all HCW in cotagory 2  1.3.1 Nonline of HCW trained  1.3.1 Nonline of HCW trained  1.3.1 Nonline of HCW trained  1.3.2 Typical amount of frame frame all HCW in cotagory 3  1.3.1 Nonline of HCW trained  1.3.2 Typical amount of frame frame all HCW in cotagory 3  1.3.1 Nonline of HCW trained  1.3.3 Total tens in semings of HCW in cotagory 3  1.3.1 Nonline of HCW trained  1.3.4 Total cost for training (minutes) (per HCW in cotagory 3)  1.4 HCW vego (per born) (category in the cotagory 3)  1.5 Total cost for training (minutes) (per HCW in cotagory 3)  1.5 Total cost for training (minutes) (per HCW in cotagory 3)  1.5 Total cost for training all HCW in cotagory 3  1.5 Total cost for training all HCW in cotagory 3  1.5 Total cost for training all HCW in cotagory 3  1.5 Total cost for training all HCW in cotagory 3  1.5 Total cost for training all HCW in cotagory 3  1.5 Total cost for training all HCW in cotagory 3  1.5 Total cost for training all HCW in cotagory 3  1.5 Total cost for training all HCW in cotagory 3  1.5 Total cost for training all HCW in cotagory 3  1.5 Total cost for training all HCW in cotagory 3  1.5 Total cost for training all HCW in cotagory 3  1.5 Total cost for training all HCW in cotagory 3  1.5 Total cost for training all HCW in cotagory 3  1.5 Total cost for training all HCW in cotagory 3  1.5 Total cost for training all HCW in cotagory 3  1.5 Total cost for training all HCW in cotagory 3  1.5 Total cost for training all trainin		II.1 Number of HCW trained	N Minutes	
1) DAT Training for HCW 1) DAT		11.3 Total time in minutes for training all HCW in category 1		
DAT Training for HCW Trained   Training for inflow in category 2   12.2 Synthesis for training (an initiato) (per HCW in extegory 2   12.2 Teal to in initiato for training all HCW in category 2   12.2 Teal cate for training all HCW in category 2   12.2 Teal cate for training all HCW in category 2   12.2 Teal cate for training all HCW in category 3   13.1 Number of HCW trained   13.2 Teal cate for training all HCW in category 3   13.1 Teal cate for training all HCW in category 3   13.1 Teal cate for training all HCW in category 3   13.1 Teal cate for training all HCW in category 3   13.1 Teal cate for training all HCW in category 3   13.1 Teal cate for training all HCW in category 3   13.1 Teal cate for training all HCW in category 3   13.1 Teal cate for training all HCW in category 3   13.1 Teal cate for training all HCW in category 3   13.1 Teal cate for training all HCW in category 3   13.1 Teal cate for training all HCW in category 3   13.1 Teal cate for training all HCW in category 3   13.1 Teal cate for training all HCW in category 3   13.1 Teal cate for training access for training all HCW in category 3   13.1 Teal cate for training access for HCW who have been deep 49DOTS   13.2 Teal category (trainer)   14.1 Teal category of and providing the training sections for HCW who are being trained   15.0 Teal category (trainer)   15.0 Teal category of and providing the training sections for HCW who are being trained   15.0 Teal training training access for training access for HCW who are being trained   15.0 Teal training training access for training access for HCW who are being trained   15.0 Teal training training access for HCW who are being trained   15.0 Teal training training access for HCW who are being trained   15.0 Teal training training access for HCW who are being trained   15.0 Teal training training access for training training access for training access for training access for training access for		11.5 Total cost for training all HCW in category 1		s .
10. AT Training for HUW Trainers contil) Training contil Train			Job Category 2 N	
But Now the remain common page of HCW trained   12.5 Testic confer training all KW in category 2   2.5 Testic confer training all KW in category 3   3° Category of HCW trained   12.5 Testic confer training all KW in category 3   13.1 Name of HCW trained   12.5 Testic confer training all KW in category 3   13.1 Name of HCW trained   12.5 Testic confer training all KW in category 3   13.1 Name of HCW trained   12.5 Testic confer training all KW in category 3   13.1 Name of HCW trained   12.5 Name of training all KW in category 3   13.1 Name of HCW trained   13.1 Name of HCW in category 3	i) DAT Training for HCWs (Trainee costs)	12.2 Typical amount of time for training (in minutes) (per HCW in category 2)		
3 "Category of HCW trained 13.1 Number of HCW trained 13.2 Typical amount of time for training all HCW in category 3 13.3 Total training all HCW in category 3 13.4 HCW wag (per bout) (category 3 13.5 Total confer framing all HCW in category 3 13.5 Total confer framing all HCW in category 3 13.6 H. Total confer framing all HCW in category 3 13.7 Had total confer framing all HCW in category 3 13.5 Total confer framing all HCW in category 3 15.5 H. Total confer framing all HCW in category 3 15.5 H. Total confer framing all HCW in category 3 15.5 H. Total confer framing all HCW in category 3 15.5 H. Total confer framing all HCW in category 3 15.5 H. Total control frame of the second in the second	(list up to three most common	12.4 HCW wage (per hour) (category 2)	s	
B.1. Number of HCW trained B.2. Typical amount of time for training (a minutes) (per HCW in extegory 3) B.3. Total time in minutes for training all HCW in extegory 3 B.4. HCM content for training all HCW in extegory 3 B.4. Total cont for training all HCW in extegory 3 B. Total cont for training all HCW in extegory 3 B. Total cont for training and HCW in extegory 3 B. Total cont for training and HCW in extegory 3 B. Total control for training cont and training extension for your pasted training extension for your pasted training extension for your pasted training extension for HCW on how to use the 99DOTS B. Approximate bordy salety of and providing the training sextions of HCW on how to use the 99DOTS B. Approximate bordy salety of sentence doing training (retained to training (extension of the PCM	types of HCW trained)	3rd Category of HCW trained		\$ .
1.3 Total time in minutes for training all ICW in category 3 1.4 ICW toggree thouly (category 3) 1.5 Total con for training and ICW in category 3 1.5 Total con for training cost Total confort training cost 1.5 Total con for training cost 1.6 Total control to the control of the training cost 1.6 Total training cost 1.6 Total training cost 1.6 Total training cost 1.7 Additional training cost 1.7 Additional categorithms or an active cost only trained training cost 1.7 Additional categorithms cost to color to color to color training (reticed) 1.7 Additional categorithms cost to color to co		13.1 Number of HCW trained	N	
H. Total cone for training and ITCW in category 3 H. Total cone for training and ITCW in category 3 H. Total cone for training cost  Choose the training cost reading accurate for your pariest  In this common plo estagory of and providing the training session of ITCW on how to use the 9PDOTS  II. Must common plo estagory of and providing the training session of ITCW on how to use the 9PDOTS  II. Must common plo estagory of and providing the training session of ITCW on how to use the 9PDOTS  II. Must common plo estagory of and providing the training session of ITCW on how to use the 9PDOTS  II. Must common plo estagory of and providing the training session of ITCW on how to use the 9PDOTS  II. Must common plo estagory of and providing the training session of ITCW on how to use the 9PDOTS  II. Must common plo estagory of and providing the training session of ITCW on how to use the 9PDOTS  II. Must common plo estagory of and providing the training session of ITCW on how to use the 9PDOTS  II. Must common plot estagory (trainer)  II. Total training one of training training sessions of ITCW on how to use the 9PDOTS  II. Total training one of training training sessions (not including time for ITCW who are being trained)  For rated per patient cost of an obstined segregation of the cost in column C  Total per patient cost of the plotter cost of system, Date and accessaries  For patient cost of the system, Date and accessaries  For patient cost of the system, Date and accessaries  For patient cost of the system, Date and accessaries  For patient cost of the system, Date and accessaries  For patient cost of the system, Date and accessaries  For patient cost of the system, Date and accessaries  For patient cost of the system, Date analyses and accessaries  For patient cost of the system, Date analyses and accessaries  For patient cost of the system, Date analyses and accessaries  For patient cost of the system, Date analyses and accessaries  For patient cost of the system, Date analyses and accessaries  For patient cost o		13.3 Total time in minutes for training all HCW in category 3		
N. Toul cone for training costs   Security Continues   Security Costs			S I3.3*I3.4/60	s .
Choose the training sector for your project  Cearly It. training use provided by individuals who were paid for each training sessions for ICW on how to use the 99DOTS  1). Most common job cutspay of and providing the training sessions for ICW on how to use the 99DOTS  2). Typical amount of time use provided by individuals who were paid for each training sessions for ICW on how to use the 99DOTS  2). Approximate body subject of sufficient (eaching preparation and deflerey) (in hours)  3). Approximate body subject of success doing training (training)  3. Approximate body subject of success doing training (training)  3. Approximate body subject of success doing training (training)  3. Approximate body subject of success doing training (training)  3. Approximate body subject of success doing training (training)  3. Approximate body subject of success doing training (training)  3. Approximate body subject of success s		14. Total cost for training		\$ . #DIV/0!
Securic I: training was provided by individuals who were paid for each training session for ICM on how to we de SPDOTS  1). Medicinant training cross  1). Medicinant training cross  1). Additional training cross  1). Additional required of interpolation of inte				
11. Max common job extegery of and providing the training sessions for HCV on how to use the 09DOTS   20. Typical amount of time upon they a trainer on training (existing preparation and delivery) (in hours)   5. Approximate heavy salery of someone doing training (training)   5. Approximate heavy salery of someone doing training (training)   5. Total training's voice discrete design training (training)   5. Total training's voice discrete design training (training)   5. Total training's voice design training (training)   5. Total training's voice design training was on storic experiment or and as a package   10. Total training's voice design training voice, substitute for training as voice the training was conducted as a package   10. Total training's pecked to a souther central or training as voice the training training version (including travel, training version, substitute for training training version (and care the cost in column C   17. Securities 11.15 - 1.79 HI   18. Securities 11. Se				
3. Approximate body saley of successed oding training (trainer)  4. Number of trainers  5. Total trainers' way, descript related to 99DOTS training  7. Total trainers' way, and the second of the sec		<ol> <li>Most common job category of staff providing the training sessions for HCW on how to use the 99DOTS</li> </ol>		
15. Total trainer's register created by SPOOTS raining   20. Total trainer's register created by SPOOTS raining		<ol> <li>Approximate hourly salary of someone doing training (trainer)</li> </ol>	S	
Scenario II: training was conducted by an austicle organization or paid as a package  3. Total per patient cost for "99DOTS" is SLM of the following categories  Total per patient cost for "99DOTS" is SLM of the following categories  Total per patient cost for "99DOTS" is SLM of the following categories  To reach per patient cost for "99DOTS" is SLM of the following categories  Per patient cost for "99DOTS" is SLM of the following categories  Per patient cost for "99DOTS" is SLM of the following categories  Per patient cost for "99DOTS" is SLM of the following categories  Per patient cost for "99DOTS" is SLM of the following categories  Per patient cost for "99DOTS" is SLM of the following categories  Per patient cost for "99DOTS" is SLM of the following categories  Per patient cost for "99DOTS" is SLM of the following categories  Per patient cost for "99DOTS" is SLM of the following categories  Per patient cost for "99DOTS" is SLM of the following categories  Per patient cost for "99DOTS" is SLM of the following categories  Per patient cost for "99DOTS" is SLM of the following categories  Per patient cost of "99DOTS" is SLM of the following categories  Per patient cost of "99DOTS" is SLM of the following categories  Per patient cost of "99DOTS" is SLM of the following categories  Per patient cost of "99DOTS" is SLM of the following categories  Per patient cost of "99DOTS" is SLM of the following categories  Per patient cost of "99DOTS" is SLM of the following categories  Per patient cost of "99DOTS" is SLM of the following categories  Per patient cost of the patient patient cost of the realization patient patie	j) Additional training costs (Trainer costs)		J2*J3*J4	s .
77. Additional expenditure related to training (reducting travel, training verse, whistence for trainers and trainers, etc. but not time spent by or salary poid to trainers or trainers) Specify in column C and near the cost in column C   The rated per patient cost of running training versions (and including time for HCW who are being trained)  Pro rated per patient cost of running training versions (and including time for HCW who are being trained)  Pro rated per patient cost for phone and accessories Per patient cost for of the platformical restructors Per patient cost for exceeding training versions (and including time for HCW who are being trained)  Total per patient cost for sport of the platformical restructors Per patient cost for the platformical restructors Per patient cost for conting reparation cost for entire duration of treatment Total per patient cost for 99DOTS is SUM of the following categories  Total per patient cost for Systems, Data annuagement and technical support Per patient cost of Systems, Data annuagement and technical support Per patient cost of Systems, Data annuagement and technical support Per patient cost of cost of the cost for excellation activity Per noted per patient training cost Per patient cost of cost of reactivity training excisuos (and		Scenario II: training was conducted by an outside organization or paid as a package	5	
Pro rated per patient cost of running training sessions (not including time for HCW who are being trained)  Pro rated per patient cost for phone and accessories  Per patient cost for phone and accessories  Per patient cost of the phone and accessories  Per patient cost of the phone and accessories  Per patient cost for even depts  Per patient cost for even depts  Per patient cost for entire duration of treatment  Total per patient cost for 900/TS is SLM of the following categories  Total per patient cost for 900/TS is SLM of the following categories  Per patient cost for System, Data management and technical support  Per patient cost of System, Data management and technical support  Per patient cost for system, Data management and technical support  Per nated per patient cost for exclusion activity  Per nated per patient cost for exclusion activity  Per nated per patient cost for artifact graining exclusion (and		J7. Additional expenditures related to training (including travel, training venue, subsistence for trainers and trainees, etc. but not time spent by or salary paid to trainers		
Total per patient cost for 99DOTS is SUM of the following categories  Total per patient cost for 99DOTS is SUM of the following categories  Per patient cost for 99DOTS is SUM of the following categories  Total per patient cost for 99DOTS is SUM of the following categories  Per patient cost for 99DOTS is SUM of the following categories  Total per patient cost for 99DOTS is SUM of the following categories  Per patient cost for SUM DOTS annuagement and technical support  Per patient cost for Systems, Data management and technical support  Per patient cost for Systems, Data management and technical support  Per patient cost for systems, Data management and technical support  Per patient cost for systems, Data management and technical support  Per patient cost for systems, Data management and technical support  Per patient cost for systems, Data management and technical support  Per patient cost for systems, Data management and technical support  Per patient cost for systems, Data management and technical support  Per patient cost for systems, Data management and technical support  Per patient cost for systems, Data management and technical support  Per patient cost for systems, Data management and technical support  Per patient cost for systems, Data management and technical support  Per patient cost for systems, Data management and technical support  Per patient cost for systems, Data management and technical support  Per patient cost for systems, Data management and technical support  Per patient cost for systems, Data management and technical support  Per patient cost for systems and technical support  P				#DIV/0!
Per patient fixed on at the platformice/neutrourcure Per patient cost for evolupes Per patient cost for evolupes Per patient preparation cost for entire duration of treatment [fixed per patient cost for OAXD PROM) propOETS system callSMS General duration of treatment Per patient cost of PODOTS all STAM of the following categories  ### OPTION OF THE PROPORTS Addresses manifesting Per patient cost of PODOTS addresses candidately Per patient cost of Systems, Dana management and technical suppor Per notated per patient cost for Systems, Dana management and technical suppor Per patient cost of post-patient training cost Per notated per patient training cost post-patient training cost-patient cost of reasoning training sessions (and				
Per gatient cost for exceloges Per patient preparation cost for exceloges Per patient preparation cost for excite duration of treatment Total per patient cost for 99DOTS is SLM of the following categories  Total per patient cost for 99DOTS is SLM of the following categories  Per patient cost for 99DOTS and recover and substitute of treatment Per patient cost of Physician Cost of the state of				
Total per patient cost for 99DOTS is SLM of the following categories  Total per patient cost for 99DOTS is SLM of the following categories  Per patient cost of 99DOTS affectives and the following categories  Per patient cost of 99DOTS affectives and the following categories  Per patient cost for Systems, Data management and technical support  Pro statel per patient cost for excalation activity  Per statel per patient training cost  Per patient cost of revening training sessions (not				
Total per patient cost for 99DOTS is SLM of the following categories  Per patient cost for Systems, Data management and technical support  Per patient cost of Systems, Data management and technical support  Per nated per patient cost for Systems, Data management and technical support  Per nated per patient cost for excellation activity  Per nated per patient training cost management and technical support  Per nated per patient training cost of reasoning training sessions, (out			Per patient cost for envelopes	
Per guitest cost for Systems, Data management and technical suppose Per nated per putient cost for evaluation activity Per nated per putient training cost Per nated per putient training cost Per nated per putient cost of reasoning training sessions (and			Per patient cost for envelopes Per patient preparation cost for entire duration of treatment Total per patient cost (TO AND FROM) 99DOTS system call/SMS	
Pro noted per patient training cost of Pro noted per patient training cost of Province of Province province (not of Province province (not per patient		Total per patient cost for 99DOTS is SIM of the following categories	Per patient cost for eavelopes Per patient preparation cost for entire duration of treatment Total per patient cost (TO AND FROM) 99DOTS system call/SMS for entire duration of treatment	#DIV/0!
Pre rated per patient cost of running training sessions (ost including time in IK Web has a relate trained).		Total per partient cost for 99/DOTS in SLM of the following categories	Per patient cost for envelopes Per patient preparation cost for entire duration of treatment Tetal per patient cost (TO AND FROM) 99DOTS system call/SMS for entire duration of treatment Per patient cost of 99DOTS adherence monitoring Per patient cost for Systems, Data management and technical suppor	#DIV/0!
		Total per patient cost for 99DOTS is SLM of the following categories	For patient cost for exvoluges.  For patient representation cost for entire duration of treatment.  Total per patient required in Cost (TO AND FROM) 9900TS system call/SMS for entire duration of treatment.  Per patient cost of 9900TS adhervace monitoring.  Per patient cost of Systems, Data management and technical suppose.  Per stated per patient cost for escalation activity.  Per stated per patient tending cost.	#DIV/0!

		1	
Cost Category	Cost components	Details/Formula	Value
Cost Category	Cost components	Details i Orintala	
	Name of the project	Text	
	Country     Name of respondent	Text Text	
	4. Position of respondent	Text	
	5. e-mail of respondent	Text	
Project and respondent	6. Phone	Text	
information	Local currency used in the country     Date the questionnaire was filled	Text YYYY - MM - DD	
	9. Was anything donated to the project? (e.g. equipment, technical support, training sessions offered as donations, etc.)	Yes, No	
	10. List detailed items and services that were donated to the project		
		Text	
	I. Type of patients (DS-TB or DR-TB)  II. Length of a full course of treatment (in months)	N Months	
	III. Number of patients who were followed using MERM (evriMED or FLOW e-monitors) during the project	N	
	A1. Unit cost of a drug dispenser (including accessories such as batteries, chargers and modules)     A2. Unit cost of a dispenser SIM card (where applicable (i.e. where SIM cards are bought separately))	s s	s ·
	A3. Total unit cost for drug dispenser	A1 + A2	\$
a) Drug dispenser and	A4. Unit cost of shipping and customs (per pill dispenser)	s	
accessories	A5. Unit cost of assembly/distribution per dispenser (in country assembly and distribution cost)	\$	
	A6. Total number of dispensers purchased by the project     A7. Number of drug dispensers that failed during the project and had to be replaced - (subset of A6)	r N	
	Per patient fixed cost for drug dispensers	(A3 + A4 + A5)*A6/III	#DIV/0
	B1. Number of phones that were purchased B2. Unit cost of phone purchased	N S	
	B2. Unit cost of phone purchased B3. Number of SIM cards that were purchased for patient phones	N	
b) Phone and accessories	B4. Unit cost of SIM card	\$	
	B5. Number of charger or solar batteries that were purchased	N	
(purchased by the project for	B6. Unit cost of charger or solar batteries B7. Number of phone lines provided with airtime	N N	
patients as part of the project)	B8. Total cost for airtime per phone line over the course of treatment	\$	
	B9.Total cost of phones (includes phone, SIM card and airtime)	(B1*B2) + (B3*B4) + (B5*B6) + (B7*B8)	\$
	Pro rated per patient cost for phone and accessories	B9/III	#DIV/0!
	C1. Total amount spent on software licence (if applicable) for the entire duration of the project	s	
c) Platform / infrastructure	C2. Initial Configuration costs (setting up MERM platform in country)	s	
costs	C3. Total amount spent to develop a MERM software or platform for a project not using an already existing system (if applicable)	s	#DIV/0!
	Per patient fixed cost of the platform/infrastructure	(C1 + C2 + C3)/III	#D1V/0:
	SCENARIO I: MERM components supplied SEPARATELY - if applicable		
	D1. Total cost of MERM platform hosting by the vendor/provider (e.g. Wisepill) for all patients	\$	
	D2. Total cost of airtime for the dispenser module to transmit data if it is not covered by system providers	s	
	SCENARIO II: MERM components supplied as a PACKAGE - if applicable  D3. Total cost of MERM platform hosting by the vendor/provider	s	
d) MERM platform hosting,	D4. List components included in the hosting package provided by the vendor/provider	List	
support and reminders	Reminders		
	D5. Typical number (per patient) of MERM reminder/education SMS sent by the system for missed doses	N	
	D6. Cost the project has to pay per MERM system SMS  D7. Per patient cost of MERM adherence reminders for the entire duration of treatment	S D5*D6	\$ -
	D8. Total cost for MERM platform hosting/support for all patients (depending on scenario)	IF Scenario I: D1+D2 & IF Scenario II: D3	\$ -
	Per patient cost for MERM platform hosting, support and reminders (for total duration of treatment)	D7 + D8/III	#DIV/0!
	E1. Type of HCW who does adherence monitoring using MERM platform	Job Category	
e) Adherence monitoring by	E2. HCW wage (per hour)	\$	
HCW using MERM platform	E3. Typical amount of time (in min) spent by HCW monitoring adherence on the platform per patient (duration of project)	N	
	Per patient cost of MERM adherence monitoring	E3*E2/60	s -
	F1. Amount spent for staff working on data management for MERM platform (salaries paid for support of DAT platform)	s	
	F2. Number of days that technical support was provided or number of times specific technical services were provided (beyond initial setup)	N	
f) Systems, Data management	F3. Cost per day or time support is provided	s	
and technical support	F4. Total cost of technical support for MERM platform	F2*F3	S -
	F5. Amount paid for health facility hardware (laptops, desktop or tablet computer to track adherence)  F6. Payments made for monthly plans for technical services such as data plans and phone plans for HCW and health facility	5	
	Per patient cost for Systems, Data management and technical support	(F1 + F4 + F5 + F6)/III	#DIV/0!
	Escalation related phone calls:  G1. Number of patients who required follow up by phone as part of adherence escalation procedure	N	
	G2. Average number of phone calls made by HCW per patient (for entire duration of the project)	N	
	G3. Average HCW time per call (in minutes) required to speak to a patient who requires adherence follow up	minutes	
	G4. Total time ( in minutes) spent by HCW with patients on a phone for adherence follow up	G1*G2*G3	-
	G5. Type of HCW who usually makes phone calls	Job Category	
	G6. Average HCW wage (per hour)	s	
g) Escalation in case of non-	G7. Additional fees associated with phone call follow up (per call)	\$	s -
adherence and HCW response	G8. Total cost for Phone calls Escalation related Home Visits:	(G4*G6/60min) + (G1*G2*G7)	
(to improve adherence)	G9. Number of patients who required a home visit as part of escalation procedure	N	
	G10. Average number of home visits per individual who requires home visits	N	
	G11. Amount of time per visit (including travel)  G12. Total time (in minutes) count by HCW on home visits for nationals who required adherence follow up	minutes G9*G10*G11	
	G12. Total time (in minutes) spent by HCW on home visits for patients who required adherence follow up G13.Type of HCW doing home visit	G9*G10*G11 Job Category	
	G14.HCW wage (per hour)	s	
	G15.Additional costs for HCW per visit (e.g. Travel/transport costs, incentives, etc.)	\$	0
	G16. Total cost for Home visits  Pro rated per patient cost for escalation activity	(G12*G14/60) + (G9*G10*G15) (G8 + G16)/III	\$ #DIV/0!
L) P · m cu	H1. Specify what technology switched to	DAT	
h) DAT Change	H2. Number of patients for whom DAT support was switched during the project	N	
	No. areas	Lik Cataroni I	
	1st Category of HCW trained  11.1 Number of HCW trained	Job Category 1 N	
	Number of HCW trained     Typical amount of time for training (in minutes) (per HCW in category 1)	N Minutes	
	11.3 Total time in minutes for training all HCW in category 1	I1.1*I1.2	-
	II.4 HCW wage (per hour)	\$	C
	11.5 Total cost for training all HCW in category 1  2nd Category of HCW trained	II.3*II.4/60 Job Category 2	-
	2 <sup>cc</sup> Category of HCW trained  12.1 Number of HCW trained	N	
	12.2 Typical amount of time for training (in minutes) (per HCW in category 2)	Minutes	
i) DAT Training for HCWs			
(Trainee costs)	12.3 Total time in minutes for training all HCW in category 2	12.1*12.2	-
(Trainee costs) (list up to three most common	12.3 Total time in minutes for training all HCW in category 2 12.4 HCW wage (per hour) (category 2)	s	s -
(Trainee costs)  (list up to three most common types of HCW trained)	12.3 Total time in minutes for training all HCW in category 2	I2.1*I2.2 S I2.3*I2.4/60 Job Category 3	S -

		1	
	I3.1 Number of HCW trained	N	
	13.2 Typical amount of time for training (in minutes) (per HCW in category 3)	Minutes	
	13.3 Total time in minutes for training all HCW in category 3	I3.1*I3.2	-
	13.4 HCW wage (per hour) (category 3)	S	
	13.5 Total cost for training all HCW in category 3	13.3*13.4/60	s -
	14. Total cost for training	I1.5 + I2.5 +I3.5	s -
	Pro rated per patient training cost	I4/III	#DIV/0!
	Choose the training scenario for your project		
	Scenario I: training was provided by individuals who were paid for each training session		
	J1. Most common job category of staff providing the training sessions for HCW on how to use the MERM	Job category (trainer)	
	J2. Typical amount of time spent by a trainer on training (including preparation and delivery) (in hours)	Hours	
	J3. Approximate hourly salary of someone doing training (trainer)	S	
j) Additional training costs	J4. Number of trainers		
(Trainer costs)	J5. Total trainers' wage directly related to MERM training	J2*J3*J4	s .
(1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.	Scenario II: training was conducted by an outside organization or paid as a package	22 23 21	-
	J6. Total trainers' cost	6	
	Jo. Total trainers cost  J7. Additional expenditures related to training (including travel, training venue, subsistence for trainers and trainees, etc. but not time spent by or salary	3	
	paid to trainers or trainees)? Specify in column C and enter the cost in column C		
	Pro rated per patient cost of running training sessions (not including time for HCW who are being trained)	IF Scenario I: (J5 + J7)/III	
	rro rated per patient cost of running training sessions (not including time for HCw who are being trained)	IF Scenario II: (J6 + J7)/III	#DIV/0!
		Per patient fixed cost for drug dispensers	
		Pro rated per patient cost for phone and	
		accessories	
		Per patient fixed cost of the platform/infrastructure	
		Per patient cost for MERM platform hosting,	
		support and reminders (for total duration of	
		treatment)	
	Total per patient cost for MERM is the SUM of the following categories	Per patient cost of MERM adherence	#DIV/0!
		monitoring	
		Per patient cost for Systems, Data management a	
		Pro rated per patient cost for escalation activity	
		Pro rated per patient training cost	
		Pro rated per patient cost of running training	
		sessions (not including time for HCW who are	
		being trained)	

		I	
Cost Category	Cost components	Details/Formula	Value
	Name of the project	Text	
	Country     Name of respondent	Text Text	
	Position of respondent	Text	
	c-mail of respondent     Phone	Text Text	
Project and respondent information	7. Local currency used in the country	Text	
	Date the questionnaire was filled     Was anything donated to the project? (e.g. equipment, technical support, training sessions offered as donations,etc.)	YYYY - MM - DD Yes, No	
	10. List detailed items and services that were donated to the project		
		Text	
	Type of patients (DS-TB or DR-TB)     Length of a full course of treatment (in months)	N Months	
	III. Number of patients who were followed using MERM (evriMED or FLOW e-monitors) during the project	N .	
	A1. Number of phones that were purchased	N	
	A2. Unit cost of phone purchased     A3. Number of SIM cards that were purchased	s	
a) Phone and accessories	A4. Unit cost of SIM card	\$	
Country of the design of Country	A5. Number of charger or solar batteries that were purchased     A6. Unit cost of charger or solar batteries	N S	
(purchased by the project for patients as part of the project)	A7. Number of phone lines provided with airtime	N N	
	A8. Total cost for airtime per phone line for the entire duration of the project  A9. Total cost of phones (includes phone, SIM card and airtime)	\$ (A1*A2) + (A3*A4) + (A5*A6) + (A7*A8)	\$ -
	Pro rated per patient cost for phone and accessories	А9/ПІ	#DIV/0!
	B1. Average size of a video recording in Megabytes (MB)	N	
b) Data	B2. Cost per MB of data     B3. Total number of video calls/recordings made by all patients in the project	\$ N	
	B4. Total cost for data for all patients	B1*B2*B3	\$ #DIV/0!
	Per patient cost for data	B4/III	#D1V/0:
c) Platform / infrastructure	C1. Total amount spent on software licence (if applicable) for the entire duration of the project C2. Initial Configuration costs (setting up VDOT platform in country)	S	
c) Platform / infrastructure costs	C2. Initial Configuration costs (setting up VDO1 platform in country)  C3. Total amount spent to develop a VDOT software or platform for a project not using an already existing system (if applicable)	s	
	Per patient fixed cost of the platform/infrastructure	(C1 + C2 + C3)/III	#DIV/0!
	Routine adherence monitoring using VDOT		
	D1. Type of HCW who does adherence monitoring using VDOT platform D2. HCW wage (per hour)	s	
	D3. Typical amount of time (in min) spent by HCW monitoring adherence on the platform per patient (duration of project)	N	
	D4. Per patient cost of VDOT routine adherence monitoring Video recordings viewing	D3*D2/60	-
d) Adherence monitoring by HCW using VDOT platform	D5. Type of HCW who usually views video recordings		
	D6. HCW wage (per hour) D7. Average number of minutes per patient per recording	s N	
	D8. Average number of recordings made by a patient in the project	B3/III	#DIV/0!
	D9. Per patient average amount of time (in minutes) of recordings over the course of treatment D10. Per patient cost of viewing video recordings	D7*D8 D9*D6/60	#DIV/0! #DIV/0!
	Per patient cost of VDOT adherence monitoring (routine + viewing of recordings)	D4 + D10	#DIV/0!
	E1. Amount spent for staff working on data management for VDOT platform (salaries paid for support of DAT platform)	s	
	E2. Number of days that technical support was provided or number of times specific technical services were provided (beyond initial setup)  E3. Cost per day or per activity reported in E2	N S	
e) Systems, Data management and technical support	E4. Total cost of technical support for VDOT platform	E2*E3	s -
	E5. Amount paid for health facility hardware (laptops, desktop or tablet computer to track adherence) E6. Payments made for monthly plans for technical services such as data plans and phone plans for HCW and health facility	s s	
	Per patient cost for Systems, Data management and technical support	(E1 + E4 + E5 + E6)/III	#DIV/0!
	Escalation related phone calls:		
	F1. Number of patients who required follow up by phone as part of adherence escalation procedure  F2. Average number of phone calls made by HCW per patient (for entire duration of the project)	N N	
	F3. Average HCW time per call (in minutes) required to speak to a patient who requires adherence follow up	minutes	
	F4. Total time (in minutes) spent by HCW with patients on a phone for adherence follow up  F5. Type of HCW who usually makes phone calls	F1*F2*F3 Job Category	
	F6. Average HCW wage (per hour) F7. Additional fees associated with phone call follow up (per call)	s s	
f) Escalation in case of non-	F8. Total cost for Phone calls	(F4*F6/60min) + (F1*F2*F7)	\$ -
adherence and HCW response	Escalation related Home Visits:  F9. Number of patients who required a home visit as part of escalation procedure	N	
(to improve adherence)	F10.Average number of home visits per individual who requires home visits	N 	
	F11.Amount of time per visit (including travel) F12. Total time (in minutes) spent by HCW on home visits for patients who required adherence follow up	minutes F9*F10*F11	-
	F13.Type of HCW doing home visit F14.HCW wage (per hour)	Job Category \$	
	F15.Additional costs for HCW per visit (e.g. Travel/transport costs, incentives, etc.)	\$	
	F16. Total cost for Home visits  Pro rated per patient cost for escalation activity	(F12*F14/60) + (F9*F10*F15) (F8 + F16)/III	\$
	p. p. com con to common matrix		#DIV/0!
	1 <sup>st</sup> Category of HCW trained	Job Category 1	
	G1.1 Number of HCW trained G1.2 Typical amount of time for training (in minutes) (per HCW in category 1)	N Minutes	
	G1.3 Total time in minutes for training all HCW in category 1 G1.4 HCW wage (per hour)	G1.1*G1.2 \$	-
	G1.5 Total cost for training all HCW in category 1	G1.3*G1.4/60	s -
	2 <sup>nd</sup> Category of HCW trained  G2.1 Number of HCW trained	Job Category 2 N	
	G2.1 Number of HCW trained		
g) DAT Training for HCWs (Trainee costs)	G2.2 Typical amount of time for training (in minutes) (per HCW in category 2)	Minutes G2 1*G2 2	
(Trainee costs) (list up to three most common	G2.2 Typical amount of time for training (in minutes) (per HCW in category 2) G2.3 Total time in minutes for training all HCW in category 2 G2.4 HCW wage (per hour) (category 2)	G2.1*G2.2 \$	-
(Trainee costs)	G2.2 Typical amount of time for training (in minutes) (per HCW in category 2) G2.3 Total time in minutes for training all HCW in category 2 G2.4 HCW wage (per hour) (category 2) G2.5 Total coor for training all HCW in category 2	G2.1*G2.2 \$ G2.3*G2.4/60	s -
(Trainee costs) (list up to three most common	G2.2 Typical amount of time for training (in minutes) (per HCW in category 2) G2.3 Total time in minutes for training all HCW in category 2 G2.4 HCW wage (per hour) (category 2) G2.5 Total cost for training all HCW in category 2 3rd Category of HCW trained G3.1 Number of HCW trained	G2.1*G2.2 S G2.3*G2.460 Job Category 3 N	s .
(Trainee costs) (list up to three most common	G2.2 Typical amount of time for training (in minutes) (per HCW in category 2) G2.3 Total time in minutes for training all HCW in category 2 G2.4 HCW wage (per hour) (category 2) G2.5 Total cost for training all HCW in category 2  3 <sup>rd</sup> Category of HCW trained	G2.1*G2.2 \$ G2.3*G2.4/60	
(Trainee costs) (list up to three most common	G2.2 Typical amount of time for training (in minutes) (per HCW in category 2) G2.3 Total time in minutes for training all HCW in category 2 G2.4 HCW wage (per hour) (category 2) G2.5 Total cost for training all HCW in category 2  3rd Category of HCW trained G3.1 Number of HCW trained G3.2 Typical amount of time for training (in minutes) (per HCW in category 3) G3.3 Total time in minutes for training (in minutes) (per HCW in category 3) G3.4 HCW wage (per hour) (category 3)	G2.1*G2.2 S G2.3*G2.4/60 Job Category 3 N Minutes G3.1*G3.2 S	
(Trainee costs) (list up to three most common	G2.2 Typical amount of time for training all HCW in category 2) G23. Total time in minutes for training all HCW in category 2 G24. HCW wage (per hour) (category 2) G25. Total cost for training all HCW in category 2  3rd Category of HCW trained G3.1 Number of HCW trained G3.2 Typical amount of time for training (in minutes) (per HCW in category 3) G3.3 Total time in minutes for training all HCW in category 3 G3.4 HCW wage (per hour) (category 3) G3.5 Total cost for training all HCW in category 3 G4.4 Total cost for training all HCW in category 3 G4.4 Total cost for training all HCW in category 3	G2.1*G2.2 \$ G2.3*G2.4-60  Job Category 3 N Minutes G3.1*G3.2 \$ G3.3*G3.4-60 G1.5 + G2.5 + G3.5	s
(Trainee costs) (list up to three most common	G2.2 Typical amount of time for training (in minutes) (per HCW in category 2) G2.3 Total time in minutes for training all HCW in category 2 G2.4 HCW wage (per hour) (category 2) G2.5 Total cost for training all HCW in category 2  3 <sup>rd</sup> Category of HCW trained G3.1 Number of HCW trained G3.2 Typical amount of time for training all HCW in category 3) G3.3 Total time in minutes for training all HCW in category 3 G3.4 HCW wage (per hour) (category 3) G3.5 Total cost for training all HCW in category 3	G2.1*G2.2  S G2.3*G2.4460  Job Category 3 N Minutes G3.1*G3.2 S G3.3*G3.4/60	S - S - S - S - S - S - S -
(Trainee costs) (list up to three most common	G2.2 Typical amount of time for training all HCW in category 2) G23. Total time in minutes for training all HCW in category 2 G24. HCW wage (per hour) (category 2) G25. Total cost for training all HCW in category 2 3rd Category of HCW trained G3.1 Number of HCW trained G3.2 Typical amount of time for training (in minutes) (per HCW in category 3) G3.3 Total time in minutes for training all HCW in category 3 G3.4 HCW wage (per hour) (category 3) G3.5 Total cost for training all HCW in category 3 G4. Total cost for training all HCW in category 3 G4. Total cost for training many forms of the category 3 G5. Total cost for training all HCW in category 3 G6. Total cost for training all HCW in category 3 C6. Total cost for training cost Choose the training scenario for your project	G2.1*G2.2 \$ G2.3*G2.4-60  Job Category 3 N Minutes G3.1*G3.2 \$ G3.3*G3.4-60 G1.5 + G2.5 + G3.5	S - S - S - S - S - S - S -
(Trainee costs) (list up to three most common	G2.2 Typical amount of time for training (in minutes) (per HCW in category 2) G2.3 Total time in minutes for training all HCW in category 2 G2.4 HCW wage (per hour) (category 2) G2.5 Total cost for training all HCW in category 2  3rd Category of HCW trained G3.1 Number of HCW trained G3.2 Typical amount of time for training (in minutes) (per HCW in category 3) G3.3 Total time in minutes for training all HCW in category 3 G3.4 HCW wage (per hour) (category 3) G3.5 Total cost for training all HCW in category 3 G4. Total cost for training Pro rated per patient training cost  Choose the training scenario for your project Scenario 1: training was provided by individuals who were paid for each training session	G2.1*G2.2 \$ G2.3*G2.4/60 Job Category 3 N N Minutes G3.1*G3.2 \$ G3.3*G3.4/60 G1.5 + G2.5 + G3.5 G4/III	S - S - S - S - S -
(Trainee costs) (list up to three most common	G2.2 Typical amount of time for training (in minutes) (per HCW in category 2) G2.3 Total time in minutes for training all HCW in category 2 G2.4 HCW wage (per hour) (category 2) G2.5 Total cost for training all HCW in category 2 G2.5 Total cost for training all HCW in category 2  3rd Category of HCW trained G3.1 Number of HCW trained G3.2 Typical amount of time for training (in minutes) (per HCW in category 3) G3.3 Total time in minutes for training all HCW in category 3 G3.4 HCW wage (per hour) (category 3) G3.5 Total cost for training all HCW in category 3 G3.6 Total cost for training all HCW in category 3 G3.6 Total cost for training all HCW in category 3 G4. Total cost for training Pro rated per patient training cost  Choose the training scenario for your project Scenario 1: training was provided by individuals who were paid for each training session H1. Most common job category of staff providing the training sessions for HCW on how to use the DAT H2. Typical amount of time spent by a trainer on training (including preparation and delivery) (in hours)	G2.1*G2.2 \$ G2.3*G2.4-60  Job Category 3 N Minutes G3.1*G3.2 \$ G3.3*G3.4-60 G1.5 + G2.5 + G3.5	S - S - S - S - S -
(Trainee costs) (list up to three most common	G2.2 Typical amount of time for training all HCW in category 2) G2.3 Total time in minutes for training all HCW in category 2 G2.4 HCW wage (per bour) (category 2) G2.5 Total cost for training all HCW in category 2 G2.5 Total cost for training all HCW in category 2  3*** Category of HCW vrained G3.1 Number of HCW trained G3.2 Typical amount of time for training (in minutes) (per HCW in category 3) G3.3 Total time in minutes for training all HCW in category 3 G3.4 HCW wage (per hour) (category 3) G3.5 Total cost for training all HCW in category 3 G4. Total cost for training cost  Choose the training scenario for your project Scenario 1: training was provided by individuals who were paid for each training session H1. Most common job category of staff providing the training sessions for HCW on how to use the DAT	G2.1 *G2.2 \$ \$ G2.3 *G2.460  Job Category 3 N Minutes G3.1 *G3.2 \$ \$ G3.3 *G3.4/60 G1.5 + G2.5 +G3.5 G4/HI  Job category (trainer)	S - S - S - S - BDIV/0!

	Scenario II: training was conducted by an outside organization or paid as a package  H6. Total trainers' cost  H7. Additional expenditures related to training (including travel, training venue, subsistence for trainers and trainees, etc. but not time spent by or salary paid to trainers or trainers' psecify in column C and enter the cost in column C	s	
		IF Scenario I: (H5 + H7)/III IF Scenario II: (H6+H7)/III	#DIV/0!
		Pro rated per patient cost for smart phone	
		Per patient cost for data	
		Per patient fixed cost of the platform/infrastructure	
Total per patient cost for VDOT is SUM of the following categories	Total per patient cost for VDOT is SUM of the following categories	Per patient cost of VDOT adherence monitoring by HCW	#DIV/0!
		Per patient cost for Systems, Data management and techni	
		Pro rated per patient cost for escalation activity	
		Pro rated per patient cost for HCW training	
		Pro rated per patient trainers' cost	

