Team Science Toolkit

MID: QIJgwhhFEh1x98hAxA8Vgg4C

Date: 10/29/2013



Welcome and Thank You Text

Welcome Text

Thank you for visiting the **Team Science Toolkit** and for participating in this survey, which is being conducted by ForeSee Results on behalf of the **National Cancer Institute**.

Please take a brief moment to share your opinions with us. Your responses will be used to improve the website and all responses will be kept strictly confidential.

Thank You Text

Thank you for taking the time to complete this survey. We value your feedback!

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Please take a brief moment to share your opinions with us. Your responses will be used to improve the website and all responses will be kept strictly confidential.

Thank You Text

Thank you for taking the time to complete this survey. We value your feedback. Please check back often to view newly added resources and information.

Thank you for taking the time to complete this survey. We value your feedback!

Team Science Toolkit

MID: QIJgwhhFEh1x98hAxA8Vgg4C

Narrow 9 Information

Browsing -Features

Partitio Not partitioned NOTE: All non-partitioned surveys will NOT be imputed and the elements will be potated as a default unless otherwise specified and approved by Research.

information and resources you are looking for.

Please rate how well the features on the Toolkit help you find the information and resources you need.



12/26/2013	ess otherwise specified and approved by research.						
				Team Science Toolkit			
MQ Label	ELEMENTS (DRIVERS OF SATISFACTION)	МС	Q Label	CUSTOMER SATISFACTION		MQ Label	FUTURE BEHAVIORS
	Navigation (1=Poor, 10=Excellent, Don't Know)			Satisfaction			Primary Resource (1=Very Unlikely, 10=Very Like
1 Navigation - Organized	Please rate how well the Team Science Toolkit is organized.	10 Satisfa Overa		What is your overall satisfaction with the Toolkit? (1=Very Dissatisfied, 10=Very Satisfied)	13	Primary Resource	How likely are you to use the Toolkit as your primary resource for team science information or resources?
2 Navigation - Options	Please rate the options available for navigating the Toolkit.	11 Satisfa Expec		How well does the Toolkit meet your expectations? (1=Falls Short, 10=Exceeds)			Recommend (1=Very Unlikely, 10=Very Likely)
Navigation - Layout	Please rate how well the layout helps you find what you are looking for.	12 Satisfa Ideal		How does the Toolkit compare to your idea of an ideal website ? (1=Not Very Close, 10=Very Close)	14	Recommend	How likely are you to recommend the Toolkit to someone else?
	Content (1=Poor, 10=Excellent, Don't Know)					•	
4 Content - Accuracy	Please rate the accuracy of information and resources on the Toolkit.						
Content - Quality	Please rate the quality of information and resources on the Toolkit.						
Content - Freshness	Please rate the freshness of content on the Toolkit.						
	Information Browsing (1=Poor, 10=Excellent, Don't Know)						
7 Information Browsing - Sor	Please rate the ability to sort information and resources by criteria that are important to you.						
8 Information Browsing -	Please rate the ability to narrow choices to find the						

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Browsing -

Browsing -Features

Narrow 9 Information

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information and resources you are looking for on

Please rate how well the features on the Toolkit help you find the information and resources you need.





12/26/2013	soo otherwise specified and approved by research.				
			Team Science Toolkit		
MQ Label	ELEMENTS (DRIVERS OF SATISFACTION)	MQ Label	CUSTOMER SATISFACTION	MQ Label	FUTURE BEHAVIORS
	Navigation (1=Poor, 10=Excellent, Don't Know)		Satisfaction		Primary Resource (1=Very Unlikely, 10=Very Like
1 Navigation - Organized	Please rate how well the Team Science Toolkit is organized.	10 Satisfaction - Overall	What is your overall satisfaction with the Toolkit? (1=Very Dissatisfied, 10=Very Satisfied)	13 Primary Resource	How likely are you to use the Toolkit as your primary resource for team science information or resources?
2 Navigation - Options	Please rate the options available for navigating the Toolkit.	11 Satisfaction - Expectations	How well does the Toolkit meet your expectations? (1=Falls Short, 10=Exceeds)		Recommend (1=Very Unlikely, 10=Very Likely)
	Please rate how well the layout helps you find what you are looking for.	12 Satisfaction - Ideal	How does the Toolkit compare to your idea of an ideal website ? (1=Not Very Close, 10=Very Close)	14 Recommend	How likely are you to recommend the Toolkit to someone else?
	Content (1=Poor, 10=Excellent, Don't Know)				
4 Content - Accuracy	Please rate the accuracy of information and resources on the Team Science Toolkit.				
	Please rate the quality of information and resources on the Toolkit.				
Content - Freshness	Please rate the freshness of content on the Toolkit.				
	Information Browsing (1=Poor, 10=Excellent, Don't Know)				
7 Information Browsing - Sort	Please rate the ability to sort information and resources by criteria that are important to you-on this site.				
8 Information	Please rate the ability to narrow choices to find the				

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Date:	3/28/2014		blue +>: REWORDING						
			Team Science Toolkit CUSTOM QUESTION LIST						
CQID	Skip Logic	Question Text	Answer Choices	Skip to	Type (select from	Single or	Required	Special	CQ Label
	Label		(limited to 50 characters)	1	list)	Multi	Ý/N	Instructions	-
NMS4968Q001		Why did you visit the Team Science Toolkit today? (Please	Learn about team science	A1	Checkbox, one-up	Multi-select	Yes	Skip Logic Group*	Reason
		select up to three.)	Learn about the Toolkit	A2	vertical	(up to 3)			
		,	Find resources and information to support my team science effort	A3	1	(-1/			
			Contribute a resource to the Toolkit	C1	1				
					+				
			Post an item to the news and events page	C2	4				
			Find others who are involved in team science	A4					
			Subscribe to the team science listserv	M1					
			Read the blog	A5					
			Add yourself to the expert directory	M2					
			Other	E	1				
CAS0050813	A1	Were you able to learn about team science through the site	Yes	B11, B12	Radio button, one-	Single	Yes	Skip Logic Group*	Able learn about
		today?		,	up vertical	- 3			team science
			No						
			In part	B11, B12	1				
			Not sure	B11, B12	1				
CAS0050814	D11	Llow convey difficult was it to loom shout toom saignes?		D11, D12	Radio button,	Cinala	Vee	Chin Logio Crount	Haur agair lagra
CAS0050814	B11	How easy or difficult was it to learn about team science?	1=Very Difficult		scale, no don't	Single	Yes	Skip Logic Group*	How easy learn about team
					know				science
					KIIOW				Science
			2						
			3						
			4						
			5						
			6						
			7		1				
			0		+				
					+				
			10. \(\tau_{}\)		4				
0.1000=0=10			10=Very Easy		B 0 1 0	0: 1	.,	01:1:0	
CAS0050749	B12		1=Very Dissatisfied		Radio button,	Single	Yes	Skip Logic Group*	Sat w team
		found about team science?			scale, no don't				science
			2		know				
			3						
			4		1				
			5						
			6		1				
			7		-				
			0		1				
			0		-				
			9		4				
0.1000000000	ļ		10=Very Satisfied			0: 1	.,		
CAS0050750	A2	Were you able to learn about the Toolkit through the site	Yes	B21, B22	Radio button, one-	Single	Yes	Skip Logic Group*	Able learn about
		today?			up vertical				toolkit
			No						
			In part	B21, B22					
			Not sure	B21, B22	1				
CAS0050751	B21	How easy or difficult was it to learn about the Toolkit?	1=Very Difficult		Radio button,	Single	Yes	Skip Logic Group*	How easy learn
		,	,		scale, no don't				about toolkit
			2		know				
			2		1				
			3		4				
			4		-				
			5						
			6						
			7						
			8						
			9		1				
			10=Very Easy						
CAS0050752	B22	How satisfied were you with the resources or information you	1=Very Dissatisfied		Radio button,	Single	Yes	Skip Logic Group*	Sat w toolkit
JA3003013Z	J.L.	found about the Toolkit?	2		scale, no don't	Sirigie	163	Chip Logic Gloup	Jul W LOUINIL
			2		know				
			3		- KITOW				
			4						
			5						
			6						
			7						
			8						
			9						
			10=Very Satisfied		1				
CAS0050815	A3	Were you able to find resources and information to support	Yes	B31, B32	Radio button, one-	Single	Yes	Skip Logic Group*	Able find suppor
CU20020013	AS	your team science effort through the site today?	163	551, 532	up vertical	Sirigie	162	Skip Logic Gloup"	team science
		your team science enort unough the site today?			up vertical				team science
			No						
			In part	B31, B32					
			Not sure	B31, B32					
CAS0050816	B31	How easy or difficult was it to find resources and information to	1=Very Difficult		Radio button,	Single	Yes	Skip Logic Group*	How easy find
		support your team science effort?			scale, no don't	3.			support team
					know				science

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Date:	3/28/2014		blue +>: REWORDING						
			Team Science Toolkit CUSTOM QUESTION LIST						
CQID	Skip Logic	Question Text	Answer Choices	Skip to	Type (select from	Single or	Required	Special	CQ Label
	Label		(limited to 50 characters)		list)	Multi	Y/N	Instructions	
			2		-				
			3		-				
			5		1				
			6		-				
			7		†				
			8		1				
			9		1				
			10=Very Easy						
CAS0050817	B32	How satisfied were you with the resources or information you	1=Very Dissatisfied		Radio button,	Single	Yes	Skip Logic Group*	Sat w find suppo
		found to support your team science effort?			scale, no don't				team science
					know				
			2		-				
			3						
			4						
			5 6		-				
			7		1				
			0		-				
			a		1				
			10=Very Satisfied		1				
CAS0050818	A4	Were you able to find others who are involved in team science		B41, B42	Radio button, one-	Single	Yes	Skip Logic Group*	Able find others
	'	through the site today?		,	up vertical	29.0			team science
		i i	No		1				
			In part	B41, B42	1				
			Not sure	B41, B42	1				
CAS0050819	B41	How easy or difficult was it to find others who are involved in	1=Very Difficult		Radio button,	Single	Yes	Skip Logic Group*	How easy find
		team science?			scale, no don't			' -	others in team
					know				science
			2						
			3						
			4		1				
			5						
			6		4				
			7		4				
			8		-				
			9		-				
CAS0050820	B42	How satisfied were you with the resources or information you 1=	10=Very Easy 1=Very Dissatisfied		Radio button,	Single	Yes	Skip Logic Group*	Sat w find others
CA30030620	D42	found about others who are involved in team science?	1-very Dissausileu		scale, no don't	Sirigle	162	Skip Logic Group	in team science
		lound about outers who are involved in team science:	2		know				III team science
			3		1				
			4		1				
			5		1				
			6		1				
			7		1				
			8		1				
			9		1				
			10=Very Satisfied						
CAS0050821	A5	Were you able to read the blog through the site today?	Yes	B51, B52	Radio button, one-	Single	Yes	Skip Logic Group*	Able read blog
			No		up vertical				
			In part	B51, B52					
0.000=0000			Not sure	B51, B52		0: 1	.,,		
CAS0050822	B51	How easy or difficult was it to locate the blog?	1=Very Difficult		Radio button,	Single	Yes	Skip Logic Group*	How easy locate
					scale, no don't know				blog
			2						
			4		+				
			5		+				
			6		1				
			7		1				
			8		1				
			9		1				
			10=Very Easy						
		How satisfied were you with the resources or information you	1=Very Dissatisfied		Radio button,	Single	Yes	Skip Logic Group*	Sat w blog
CAS0050823	B52	B52 How satisfied were you with the resources or information you found on the blog?			scale, no don't			,p	9
CAS0050823	B52		2					1	
CAS0050823	B52	found on the blog?	3						
CAS0050823	B52	found on the blog?	2 3 4		know				
CAS0050823	B52	found on the blog?	2 3 4 5		know				
CAS0050823	B52	found on the blog?	2 3 4 5 6		know				
CAS0050823	B52	found on the blog?	2 3 4 5 6 7		know				
CAS0050823	B52	found on the blog?	2 3 4 5 6 7 8		know				

Model Instance Name:
Team Science Toolkit
MID: QlJgwhhl
Date: 3/28/2014

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			Team Science Toolkit CUSTOM QUESTION LIST					COLUMN	
CQID	Skip Logic	Question Text	Answer Choices	Skip to	Type (select from	Single or	Required	Special	CQ Label
	Label		(limited to 50 characters)		list)	Multi	Ý/N	Instructions	
0400050700		Management of the Association of	10=Very Satisfied	164	Darlie bustern and	0:		Older Levels Consumb	Able contribut
CAS0050768	C1	Were you able to contribute a resource to the Toolkit?	Yes	K1	Radio button, one- up vertical	Single	Yes	Skip Logic Group*	Able contribut
			No In part	K1	up vertical				
			Not sure	K1	-				
CAS0050769	K1	How easy or difficult was it to contribute a resource to the	1=Very Difficult	IXI	Radio button,	Single	Yes	Skip Logic Group*	How easy
CA30030709	K1	Toolkit?	1 - Very Difficult		scale, no don't	Sirigie	163	Skip Logic Gloup	contribute
			2		know				
			3		1				
			4		1				
			5		1				
			6						
			7						
			8						
			9						
			10=Very Easy						
CAS0050770 C2	C2	Were you able to post an item to the news and events page?	Yes	K2	Radio button, one-	Single	Yes	Skip Logic Group*	Able post ite
			No		up vertical				
			In part	K2	-				
		Per la Santa de la Caracteria de la Cara	Not sure	K2		0: 1			
CAS0050771	K2	How easy or difficult was it to post an item to the news and	1=Very Difficult		Radio button,	Single	Yes	Skip Logic Group*	How easy p
		events page?	2		scale, no don't know				item
			3						
			4						
			5		1				
			6		1				
			7		1				
			8		1				
			9		1				
			10=Very Easy		1				
CAS0050772	M1	How easy or difficult was it to subscribe to the team science	1=Very Difficult		Radio button,	Single	Yes	Skip Logic Group*	How eas
		listserv?			scale, no don't	-		' '	subscribe
			2		know				
			3						
			4						
			5						
			6						
			7						
			8						
			9						
		The second secon	10=Very Easy			0: 1			
CAS0050773	M2	How easy or difficult was it to add yourself to the expert directory?	1=Very Difficult		Radio button, scale, no don't	Single	Yes	Skip Logic Group*	How easy ad directory
		directory:			know				unectory
			2						
			Δ 4		1				
			5		-				
			6		†				
			7		1				
			8		1				
			9		1				
			10=Very Easy		1				
MS4968Q007	Е	If applicable, how satisfied were you with the other resources	1=Very Dissatisfied		Radio button,	Single	No	Skip Logic Group*	Sat With Ot
		or information you located?	2		scale, no don't				
			3		know				
			4						
			5						
			6						
			7						
			8						
			9		-				
10.1000000			10=Very Satisfied			0: 1			
MS4968Q008		When you came to the homepage, was it clear how to use	I did not enter the site through the homepage	+	Radio button, one-	Single	Yes		Homepage C
		the Toolkit?	Yes	+	up vertical				Use
10.1000000	1		No	+		0: 1	 		ļ
MS4968Q009		When you came to the homepage , was it clear what types of	I did not enter the site through the homepage		Radio button, one-	Single	Yes		Homepage C
		information were available through the Toolkit?	V	+	up vertical				Content
	1		Yes						
			No		1 1				

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CQID	Skip Logic	Question Text	Answer Choices	Skip to	Type (select from	Single or	Required	Special	CQ Label
	Label		(limited to 50 characters)		list)	Multi	Y/N	Instructions	
		(Please select all that apply.)	Advanced search	F	vertical				Information
			Browse by goal	Н	4				
			Browse by resource type	н	4				
			Quick links on menu bar						
			Tabs at the top of the page	+	4				
			Other		B F I	a: 1			
MS4968Q011	F	Did the "SEARCH" feature help you find what you were looking	Yes		Radio button, one-	Single	Yes	Skip Logic Group*	Search Help Fi
		for?	No	4	up vertical				
			In part						
MS4968Q012	F	The number of resources provided was	1=Too few	/	Radio button,	Single	Yes	Skip Logic Group*	Number of
			2	/	scale, no don't know				Resources
			3		KIIOW				
			4		1				
			<u>-</u>	+	-				
			5		4				
			6						
			7	/					
			8		1				
			q		1				
			10=Too many	_	1				
MS4968Q014	н	Did the "BROWSE BY" feature help you find what you were			Radio button, one-	Single	Yes	Skip Logic Group*	Browse By
134908QU14	н	looking for?	Yes		up vertical	Sirigle	res	Skip Logic Group*	Browse By
		looking tot:	No In part	+	up vertical				
40.4000001=		Discounts the second lead of the second	In part		Dedie butter	OiI-	Yes		Lasters 17
NS4968Q015		Please rate the overall look and feel of the pages on the Toolkit.	1=Poor		Radio button,	Single	Yes		Look and Fe
		TOOIKIL.	2		scale, has don't know				
			3		KIIOW				
			4		4			1	
			5		1				
			6						
			7						
			8						
			9						
			10=Excellent						
			Don't Know						
MS4968Q016		Please rate the overall breadth of information and resources	1=Poor		Radio button,	Single	Yes		Breadth
		on the Toolkit.			scale, has don't				
			2		know				
			3						
			4						
			5						
			6		1				
			7	T	1				
			8						
			9		1				
			10=Excellent	T	1				
			Don't Know	1	1				1
R0050182		Please rate the overall completeness of information and	1=Poor		Radio button,	Single	Yes		Completen
		resources on the Toolkit.			scale, has don't				
			2	1	know		1		
			3	+	1		1		
			4	+	1 1				
			5	+	1		1		
			6	+	1 1		1		
			7	+	 		1		
			8	+	1 1				1
			9	+	1		1		1
			10-Evcollent	+	1		1		1
			10=Excellent	+	-l				
10.4000001=		Discourage the marketiness of the information and the	Don't Know		Dedie Instru	Cincil	V	Chin Lagis Cost	l le -f ·l·-
S4968Q017		Please rate the usefulness of the information and resources	1=Not at all useful	J	Radio button,	Single	Yes	Skip Logic Group*	Usefulnes
		provided on the Toolkit.			scale, has don't know				
				J	KIIOW				
			3	J	4				
			4	J					
			5	J					
			6	J					
			7	J					
			8	J					
			9	J					
			10=Extremely useful	J					
			Don't Know	J	1				
AR0050183	J	Please explain your rating.			Text area, no char			Skip Logic Group*	Explain R

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Date:	3/28/2014		Team Science Toolkit CUSTOM QUESTION LIST						
CQID	Skip Logic Label	Question Text	Answer Choices (limited to 50 characters)	Skip to	Type (select from list)	Single or Multi	Required Y/N	Special Instructions	CQ Label
NMS4968Q018		Do you have any recommendations for how we can improve the Toolkit? (e.g. related to design, functionality, navigation, content)			Text area, no char limit		No		Improvement
NMS4968Q019		About how many times have you visited this site in the past 6 months?	1 time 2-3 times 4-5 times 6 or more times		Radio button, one- up vertical	Single	Yes		Visit Frequency
NMS4968Q020		How did you learn about this site? (select all that apply)	Conference presentation NCI website NH website Print materials Listserv Colleague (by word of mouth or email) Training, course, or seminar Search engine Social media (Twitter, LinkedIn, Facebook etc.) Other		Checkbox, one-up vertical	Multi	Yes		Learn About Site
NMS4968Q021		Which of the following team science-related roles best describes you?	Investigator/researcher using a team science approach Team science scholar or evaluator Administrator at an academic institution Administrator at a business or other non-university type of organization Funding agency representative Student learning about team science Other		Radio button, one- up vertical	Single	Yes		Role
NMS4968Q022		What type of organization do you work at?	Academic institution Government agency Private funding agency Business Non-profit organization Community-based organization Other		Radio button, one- up vertical	Single	Yes		Organization
STE0051882		Is this the first time you've taken this feedback survey?	Yes No		Radio button, one- up vertical		Yes		First Time Surve
NMS4968Q023		If you are over the age of eighteen and open to sharing additional feedback, please provide your name and email address here.			Text area, no char limit		No		Contact Info

Model Instance Name: Team Science Toolkit MID: QIJgwhhl Date: 3/28/2014

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CQID	Skip Logic	Question Text	Team Science Toolkit CUSTOM QUESTION LIST Answer Choices	Skip to	Type (select from	Single or	Required	Special	CQ Label
-	Label	Quotion Toxi	(limited to 50 characters)	Citap to	list)	Multi	Y/N	Instructions	- Q
/IS4968Q001		b>Why did you visit the Team Science Toolkit today?	Learn about team science	A1	Checkbox, one-up	Multi-select	Yes	Skip Logic Group*	Reason
		(Please select up to three.)	Learn about the Toolkit	A2	vertical	(up to 3)			
			Find resources and information to support my team science effort	A3	1				
			Contribute a resource to the Toolkit	C1	1				
			Post an item to the news and events page	C2	+				
					4				
			Find others who are involved in team science	A4					
			Subscribe to the team science listserv	M1					
			Read the blog	A5	7				
			Add yourself to the expert directory	M2	┪				
			Add yoursell to the expert directory		-				
			Other	E					
CAS0050813	A1	Were you able to learn about team science through the site today?	Yes	B11, B12	Radio button, one- up vertical	Single	Yes	Skip Logic Group*	Able learn abo team scienc
		i i	No						
			In part	B11, B12					
			Not sure	B11, B12	7				
A CODE 001 4	S0050814 B11 How		1=Very Difficult	D11, D12	Radio button,	Single	Yes	Ckin Logio Crount	How easy lea
AS0050814	BII	now easy of difficult was it to learn about team science?	2		scale, no don't know	Single	res	Skip Logic Group*	about team science
			3						
			5						
			6						
			8		1				
			9						
			10=Very Easy						
CAS0050749	B12	How satisfied were you with the resources or information you found about team science?	1=Very Dissatisfied		Radio button, scale, no don't know	Single	Yes	Skip Logic Group*	Sat w tean science
			3		Kilow				
			4						
			5		-				
			7		-				
		8	8						
			9 10=Very Satisfied		-				
CAS0050750	A2	Were you able to learn about the Toolkit through the site	Yes	B21, B22	Radio button, one-	Single	Yes	Skip Logic Group*	Able learn ab
		today?	No .		up vertical				toolkit
					4				
			In part	B21, B22	_				
			Not sure	B21, B22					
CAS0050751	B21	How easy or difficult was it to learn about the Toolkit?	1=Very Difficult		Radio button, scale, no don't	Single	Yes	Skip Logic Group*	How easy le about tool
			2		know				
			4		+				
			5						
			6						
			8		-				
			9						
A 000E0==0	B	Lieu and Fand was a state of	10=Very Easy		Dadia t ::	Cir. I		Object and O	0-4 : "
CAS0050752	B22	How satisfied were you with the resources or information you found about the Toolkit?	1=Very Dissatisfied 2		Radio button, scale, no don't	Single	Yes	Skip Logic Group*	Sat w toolk
			3		know				
			4		-				
			6		+				
			7						
			8						
			9 10=Very Satisfied		-				
CAS0050815	A3	Were you able to find resources and information to support your team science effort through the site today?	Yes Yes	B31, B32	Radio button, one- up vertical	Single	Yes	Skip Logic Group*	Able find supp
		your tourn science enort unough the site today?	No		up vertical				cam scienc
			In part	B31, B32					
CAS0050816	B31	How easy or difficult was it to find resources and information to	Not sure	B31, B32	Radio button,	Single	Yes	Skip Logic Group*	How easy fi

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			Team Science Toolkit CUSTOM QUESTION LIST						
CQID	Skip Logic	Question Text	Answer Choices	Skip to	Type (select from	Single or	Required	Special	CQ Label
	Label		(limited to 50 characters)		list)	Multi	Y/N	Instructions	
			2		-				
			3		-				
			5		1				
			6		-				
			7		†				
			8		1				
			9		1				
			10=Very Easy						
CAS0050817	B32	How satisfied were you with the resources or information you	1=Very Dissatisfied		Radio button,	Single	Yes	Skip Logic Group*	Sat w find suppo
		found to support your team science effort?			scale, no don't				team science
					know				
			2		-				
			3						
			4						
			5 6		-				
			7		1				
			0		-				
			a		1				
			10=Very Satisfied		1				
CAS0050818	A4	Were you able to find others who are involved in team science		B41, B42	Radio button, one-	Single	Yes	Skip Logic Group*	Able find others
	'	through the site today?		,	up vertical	29.0			team science
		i i	No		1				
			In part	B41, B42	1				
			Not sure	B41, B42	1				
CAS0050819	B41	How easy or difficult was it to find others who are involved in	1=Very Difficult		Radio button,	Single	Yes	Skip Logic Group*	How easy find
		team science?			scale, no don't			' -	others in team
					know				science
			2						
			3						
			4		1				
			5						
			6		4				
			7		4				
			8		-				
			9		-				
CAS0050820	B42	How satisfied were you with the resources or information you 1=	10=Very Easy 1=Very Dissatisfied		Radio button,	Single	Yes	Skip Logic Group*	Sat w find others
CA30030620	D42	found about others who are involved in team science?	1-very Dissausileu		scale, no don't	Sirigle	162	Skip Logic Group	in team science
		lound about outers who are involved in team science:	2		know				III team science
			3		1				
			4		1				
			5		1				
			6		1				
			7		1				
			8		1				
			9		1				
			10=Very Satisfied						
CAS0050821	A5	Were you able to read the blog through the site today?	Yes	B51, B52	Radio button, one-	Single	Yes	Skip Logic Group*	Able read blog
			No		up vertical				
			In part	B51, B52					
0.000=0000			Not sure	B51, B52		0: 1	.,,		
CAS0050822	B51	How easy or difficult was it to locate the blog?	1=Very Difficult		Radio button,	Single	Yes	Skip Logic Group*	How easy locate
					scale, no don't know				blog
			2						
			4		+				
			5		+				
			6		1				
			7		1				
			8		1				
			9		1				
			10=Very Easy						
		How satisfied were you with the resources or information you	1=Very Dissatisfied		Radio button,	Single	Yes	Skip Logic Group*	Sat w blog
CAS0050823	B52	B52 How satisfied were you with the resources or information you found on the blog?			scale, no don't			,p	9
CAS0050823	B52		2					1	
CAS0050823	B52	found on the blog?	3						
CAS0050823	B52	found on the blog?	2 3 4		know				
CAS0050823	B52	found on the blog?	2 3 4 5		know				
CAS0050823	B52	found on the blog?	2 3 4 5 6		know				
CAS0050823	B52	found on the blog?	2 3 4 5 6 7		know				
CAS0050823	B52	found on the blog?	2 3 4 5 6 7 8		know				

Model Instance Name:
Team Science Toolkit

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Yes No FORESEE

3/28/2014 Date: **Team Science Toolkit CUSTOM QUESTION LIST** Type (select from Ouestion Text Answer Choices Skip to Single or Multi Required Y/N CQ Label CQID Skip Logic Special (limited to 50 characters) list) Lahel Instructions 10=Very Satisfied CAS0050768 C1 Were you able to contribute a resource to the Toolkit? Yes K1 Radio button, one-Single Yes Skip Logic Group* Able contribute up vertical In part K1 K1 Not sure CAS0050769 K1 How easy or difficult was it to contribute a resource to the 1=Very Difficult Radio button, Single Yes Skip Logic Group* How easy scale, no don't know Toolkit? contribute 10=Very Easy CAS0050770 C2 Were you able to post an item to the news and events page? K2 Radio button, one-Single Yes Skip Logic Group* Able post item Yes up vertical In part K2 Not sure K2 CAS0050771 How easy or difficult was it to post an item to the news and 1=Very Difficult Radio button, Single Yes Skip Logic Group* How easy post events page? scale, no don't item know 10=Very Easy CAS0050772 How easy or difficult was it to subscribe to the team science 1=Very Difficult Radio button, Single Yes Skip Logic Group* How easy scale, no don't subscribe know 10=Very Easy CAS0050773 M2 How easy or difficult was it to add yourself to the expert 1=Very Difficult Radio button, Single Skip Logic Group* How easy add to directory? scale, no don't directory know 10=Very Easy NMS4968Q007 If applicable, how satisfied were you with the other resources Sat With Other 1=Very Dissatisfied Radio button, Single No Skip Logic Group* or information you located? scale, no don't 10=Very Satisfied When you came to the homepage, was it clear NMS4968Q008 I did not enter the site through the homepage Radio button, one-Single Yes Homepage Clear >how to use the Toolkit? up vertical Yes NMS4968Q009 When you came to the homepage, was it clear what I did not enter the site through the homepage Radio button, one-Homepage Clear Single Yes >types of information were available through the up vertical

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Model Instance Name: Team Science Toolkit MID: QIJgwhhFEh1x98hAxA8Vgg4C Date: 3/28/2014

Date:	3/28/2014		blue +>: REWORDING						
CQID	Skip Logic	Question Text	Team Science Toolkit CUSTOM QUESTION LIST Answer Choices	Skip to	Type (select from	Single or	Required	Special	CQ Label
CQID	Label	Question Text	(limited to 50 characters)	Skip to	list)	Multi	Y/N	Instructions	CQ Laber
NMS4968Q010		How did you look for information on the Toolkit	Quick search	F	Checkbox, one-up	Multi	Yes	Skip Logic Group*	Look For
		today? (Please select all that apply.)	Advanced search	F	vertical				Information
			Browse by goal	Н					
			Browse by resource type	Н					
			Quick links on menu bar		-				
			Tabs at the top of the page Other		_				
NMS4968Q011	F	Did the "SEARCH" feature help you find what you were looking			Radio button, one-	Cinala	Yes	Chin Logio Crount	Search Help Find
NW24908QU11	F	for?	No No		up vertical	Single	res	Skip Logic Group*	Search Help Find
		101:	In part		- up verticui				
NMS4968Q012	F	The number of resources provided was	1=Too few		Radio button,	Single	Yes	Skip Logic Group*	Number of
14W0-300Q012		The humber of resources provided was	2		scale, no don't	Single	103	Okip Logic Group	Resources
			2		know				
			3		-				
			4						
			5						
			6						
			7						
			8		1				
			9		1				
			10=Too many		-				
NMS4968Q014	Н	Did the "BROWSE BY" feature help you find what you were	Yes		Radio button, one-	Single	Yes	Skip Logic Group*	Browse By
1410000014		looking for?	No		up vertical	Single	103	Okip Logic Group	Biowse By
			In part		· '				
NMS4968Q015		Please rate the overall look and feel of the pages on			Radio button,	Single	Yes		Look and Feel
140 100000010		the Toolkit.	2		scale, has don't	Ciligio			2001 4114 1 001
			3		know				
			4		1				
			5						
			6		1				
			7		1				
			8		1				
			9						
			10=Excellent						
			Don't Know						
NMS4968Q016		Please rate the overall breadth of information and	1=Poor		Radio button,	Single	Yes		Breadth
		resources on the Toolkit.	_		scale, has don't know				
			2		KIIOW				
			3		-				
			4		4				
			5		-				
			7		+				
			8		+				
			q.		1				
			10=Excellent		1				
			Don't Know						
HAR0050182		Please rate the overall completeness of information			Radio button,	Single	Yes		Completeness
		and resources on the Toolkit.			scale, has don't				
			2		know				
			3		1		1		
			4						
			5				1		
			6						
			7		1		1		
			8		1		1		
			9		1				
			10=Excellent		1				
			Don't Know	_		0: :			
NMS4968Q017		Please rate the b>usefulness of the information and resources provided on the Toolkit.	1=Not at all useful	J	Radio button, scale, has don't	Single	Yes	Skip Logic Group*	Usefulness
		resources provided on the Toolkit.			scale, has don't know				
				J	KITOW				
			3	J					
			4	J					
			0	J					
			7	J	-				
			0	J					
			Q	J					
			10=Extremely useful	J					
			Don't Know	J					
			DOTERNOW	J					

Model Instance Name: Team Science Toolkit MID: QIJgwhhFEh1x98hAxA8Vgg4C Date: 3/28/2014 red & strike-through: DELETE underlined & italicized: RE-ORDER



			Team Science Toolkit CUSTOM QUESTION LIST						
CQID	Skip Logic Label	Question Text	Answer Choices (limited to 50 characters)	Skip to	Type (select from list)	Single or Multi	Required Y/N	Special Instructions	CQ Label
HAR0050183	J	Please explain your rating.			Text area, no char limit			Skip Logic Group*	Explain Rating

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CQID	Skip Logic Label	Question Text	Answer Choices (limited to 50 characters)	Skip to	Type (select from list)	Single or Multi	Required Y/N	Special Instructions	CQ Label
NMS4968Q018		Do you have any -recommendations for how we can improve the Toolkit? (e.g. related to design, functionality, navigation, content)	,,		Text area, no char limit		No		Improvement
NMS4968Q019		About how many times have you visited this site in the >> past 6 months //b>?	1 time 2-3 times 4-5 times 6 or more times		Radio button, one- up vertical	Single	Yes		Visit Frequency
NMS4968Q020		How did you 	Conference presentation NCI website NIH website Print materials Listserv Colleague (by word of mouth or email) Training, course, or seminar Search engine Social media (Twitter, LinkedIn, Facebook etc.) Other		Checkbox, one-up vertical	Multi	Yes		Learn About Site
IMS4968Q021		Which of the following team science-related roles best describes you ?	Investigator/researcher using a team science approach Team science scholar or evaluator Administrator at an academic institution Administrator at a business or other non-university type of organization Funding agency representative Student learning about team science Other		Radio button, one- up vertical	Single	Yes		Role
NMS4968Q022		What type of organization do you work at?	Academic institution Government agency Private funding agency Business Non-profit organization Community-based organization Other		Radio button, one- up vertical	Single	Yes		Organization
NEW		Is this the first time you've taken this feedback survey?	Yes No		Text area, no char limit		Yes		First Time Surve
NMS4968Q023		If you are over the age of eighteen and open to sharing additional feedback , please provide your name and email address here.			Text area, no char limit		No		Contact Info

Model Instance Name: Team Science Toolkit MID: QlJgwhhl Date: 3/28/2014

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CQID	Skip Logic	Question Text	Team Science Toolkit CUSTOM QUESTION LIST Answer Choices	Skip to	Type (select from	Single or	Required	Special	CQ Label		
-	Label	Question Text	(limited to 50 characters)	Skip to	list)	Multi	Y/N	Instructions	CQ Label		
MS4968Q001		Why did you visit the Team Science Toolkit today? (Please	Learn about team science	A1	Checkbox, one-up	Multi-select	Yes	Skip Logic Group*	Reason		
`		select up to three.)	Learn about the Toolkit	A2	vertical	(up to 3)		' ' '			
			Find resources and information to support my team science effort	А3	1						
			Contribute a resource to the Toolkit	C1	-						
					-						
			Post an item to the news and events page	C2							
			Find others who are involved in team science	A4							
			Subscribe to the team science listserv	M1							
			Read the blog	A5	1						
			Add yourself to the expert directory	M2	1						
			Other	E	-						
CAS0050813	A1	More you able to leave about team exists through the site	Vee		Dadia huttan ana	Cinala	Yes	Chin Logio Crount	Able learn abou		
CAS0050813	AI	Were you able to learn about team science through the site today?	Yes	B11, B12	Radio button, one- up vertical	Single	Yes	Skip Logic Group*	team science		
			No								
			In part	B11, B12							
			Not sure	B11, B12							
AS0050814	B11	How easy or difficult was it to learn about team science?	1=Very Difficult		Radio button,	Single	Yes	Skip Logic Group*	How easy lear		
		,	2		scale, no don't know	3			about team science		
			3								
			5		-						
			6								
			7 8								
		9									
	050740		10=Very Easy								
AS0050749	B12	How satisfied were you with the resources or information you found about team science?	1=Very Dissatisfied		Radio button, scale, no don't	Single	Single Yes	Skip Logic Group*	Sat w team science		
			2		know						
			4		-						
		5	5								
			6		-						
			8								
			9								
CAS0050750	A2	Were you able to learn about the Toolkit through the site	10=Very Satisfied Yes	B21, B22	Padio button, one-	Radio button, one-	Radio button, one	Single	Yes	Skip Logic Group*	Able learn abou
A30030730	A2	today?		B21, B22	up vertical	Sirigie	163	Skip Logic Group	toolkit		
			No								
			In part	B21, B22							
			Not sure	B21, B22							
CAS0050751	B21	How easy or difficult was it to learn about the Toolkit?	1=Very Difficult		Radio button, scale, no don't	Single	Yes	Skip Logic Group*	How easy lear about toolkit		
			2		know						
			3		_						
			5								
			6								
			8								
			9								
AS0050752	B22	How satisfied were you with the resources or information you	10=Very Easy 1=Very Dissatisfied		Radio button,	Single	Yes	Skip Logic Group*	Sat w toolkit		
	DLL	found about the Toolkit?	2		scale, no don't	Single	163	Cp Logic Croup	Sat W toolkii		
			3		know						
			5								
			6								
			7 8		-						
			9								
AS0050815	A3	Were you able to find resources and information to support	10=Very Satisfied Yes	B31, B32	Radio button, one-	Single	Yes	Skin Logio Croust	Able find supp		
W20020812	A3	your team science effort through the site today?		B31, B32	up vertical	Single	res	Skip Logic Group*	team science		
			No In post	D21 D20							
			In part Not sure	B31, B32 B31, B32	-						
			INUL SUIC	DOT, DOZ							
CAS0050816	B31	How easy or difficult was it to find resources and information to			Radio button,	Single	Yes	Skip Logic Group*	How easy fin		

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			Team Science Toolkit CUSTOM QUESTION LIST						
CQID	Skip Logic	Question Text	Answer Choices	Skip to	Type (select from	Single or	Required	Special	CQ Label
	Label		(limited to 50 characters)		list)	Multi	Y/N	Instructions	
			2		-				
			3		-				
			5		1				
			6		-				
			7		†				
			8		1				
			9		1				
			10=Very Easy						
CAS0050817	B32	How satisfied were you with the resources or information you	1=Very Dissatisfied		Radio button,	Single	Yes	Skip Logic Group*	Sat w find suppo
		found to support your team science effort?			scale, no don't				team science
					know				
			2		4				
			3		4				
			4		-				
			5 6		-				
			7		1				
			0		-				
			a		1				
			10=Very Satisfied		1				
CAS0050818	A4	Were you able to find others who are involved in team science		B41, B42	Radio button, one-	Single	Yes	Skip Logic Group*	Able find others
	'	through the site today?		-, -, -	up vertical	29.0			team science
		i i	No		1				
			In part	B41, B42	1				
			Not sure	B41, B42	1				
CAS0050819	B41	How easy or difficult was it to find others who are involved in	1=Very Difficult		Radio button,	Single	Yes	Skip Logic Group*	How easy find
		team science?			scale, no don't				others in team
					know				science
			2						
			3						
			4		1				
			5						
			6		4				
			7		4				
			8		-				
		How satisfied were you with the resources or information you found about others who are involved in team science?	9		-				
CAS0050820	B42		10=Very Easy 1=Very Dissatisfied		Radio button,	Single	Yes	Skip Logic Group*	Sat w find others
CA30030620	D42		1-very Dissausileu		scale, no don't	Sirigle	162	Skip Logic Group	in team science
		lound about outers who are involved in team science:	2		know				III team science
			3		1				
			4		1				
			5		1				
			6		1				
			7		1				
			8		1				
			9		1				
			10=Very Satisfied						
CAS0050821	A5	Were you able to read the blog through the site today?	Yes	B51, B52	Radio button, one-	Single	Yes	Skip Logic Group*	Able read blog
			No		up vertical				
			In part	B51, B52					
0.000=0000			Not sure	B51, B52		0: 1	.,,		
CAS0050822	B51	How easy or difficult was it to locate the blog?	1=Very Difficult		Radio button,	Single	Yes	Skip Logic Group*	How easy locate
					scale, no don't know				blog
			2						
			4		+				
			5		+				
			6		1				
			7		1				
			8		1				
			9		1				
			10=Very Easy						
		How satisfied were you with the resources or information you	1=Very Dissatisfied		Radio button,	Single	Yes	Skip Logic Group*	Sat w blog
CAS0050823	B52				scale, no don't			,p	9
CAS0050823	B52		2		scale, no don't			1	
CAS0050823	B52	found on the blog?	3		know				
CAS0050823	B52	found on the blog?	2 3 4		know				
CAS0050823	B52	found on the blog?	2 3 4 5		know				
CAS0050823	B52	found on the blog?	2 3 4 5 6		know				
CAS0050823	B52	found on the blog?	2 3 4 5 6 7		know				
CAS0050823	B52	found on the blog?	2 3 4 5 6 7 8		know				

Model Instance Name: Team Science T<u>oolkit</u>

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3/28/2014 Date: **Team Science Toolkit CUSTOM QUESTION LIST** Skip to Ouestion Text Answer Choices Type (select from Single or Multi Required Y/N CQ Label CQID Skip Logic Special (limited to 50 characters) list) Lahel Instructions 10=Very Satisfied CAS0050768 C1 Were you able to contribute a resource to the Toolkit? Yes K1 Radio button, one Single Yes Skip Logic Group* Able contribute up vertical In part K1 K1 Not sure CAS0050769 K1 How easy or difficult was it to contribute a resource to the 1=Very Difficult Radio button, Single Yes Skip Logic Group* How easy scale, no don't know Toolkit? contribute 10=Very Easy CAS0050770 C2 Were you able to post an item to the news and events page? K2 Radio button, one-Single Yes Skip Logic Group* Able post item Yes up vertical In part K2 Not sure K2 CAS0050771 How easy or difficult was it to post an item to the news and 1=Very Difficult Radio button, Single Yes Skip Logic Group* How easy post events page? scale, no don't item know 10=Very Easy CAS0050772 How easy or difficult was it to subscribe to the team science 1=Very Difficult Radio button, Single Yes Skip Logic Group* How easy scale, no don't subscribe know 10=Very Easy CAS0050773 M2 How easy or difficult was it to add yourself to the expert 1=Very Difficult Radio button, Single Skip Logic Group* How easy add to directory? scale, no don't directory know 10=Very Easy NMS4968Q007 If applicable, how satisfied were you with the other resources Sat With Other L=Very Dissatisfied Radio button, Single No Skip Logic Group* or information you located? scale, no don't 10=Very Satisfied NMS4968Q008 When you came to the homepage, was it clear how to use the I did not enter the site through the homepage Radio button, one-Single Yes Homepage Clear up vertical Yes NMS4968Q009 When you came to the homepage, was it clear what types of I did not enter the site through the homepage Radio button, one-Homepage Clear Single Yes information were available through the Toolkit? up vertical Yes No NMS4968Q010 How did you look for information on the Toolkit today? (Please Quick search F Checkbox, one-up Multi Yes Skip Logic Group* Look For

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			Team Science Toolkit CUSTOM QUESTION LIST						
CQID	Skip Logic	Question Text	Answer Choices	Skip to	Type (select from	Single or	Required	Special	CQ Label
	Label		(limited to 50 characters)		list)	Multi	Ý/N	Instructions	
		select all that apply.)	Advanced search	F	vertical				Information
			Browse by goal	Н					
			Browse by resource type	Н					
			Quick links on menu bar						
			Tabs at the top of the page		4				
			Other		B F 1	a: 1	.,		
MS4968Q011	F	Did the "SEARCH" feature help you find what you were looking for?			Radio button, one-	Single	Yes	Skip Logic Group*	Search Help F
		101?	No .		up vertical				
IMS4968Q012	F	The number of recourses provided use	In part		Dedie hutten	Cinale	Vee	Chin Logio Crount	Number of
W54968Q012	-	The number of resources provided was	1=Too few		Radio button, scale, no don't	Single	Yes	Skip Logic Group*	Resources
			2		know				resources
			3						
			4						
			5						
			6		1				
			7		1				
			8		1				
			0		-				
			9		4				
1010000011			10=Too many		B E I	0: 1	.,		
MS4968Q014	Н	Did the "BROWSE BY" feature help you find what you were	Yes		Radio button, one-	Single	Yes	Skip Logic Group*	Browse By
		looking for?	No In part		up vertical				
40,400,000		Disease rate the growell dhalest and foot the of the	In part		Dadia I	Cin1-	V		Look
MS4968Q015		Please rate the overall look and feel of the pages on the Toolkit.	1=Poor		Radio button,	Single	Yes		Look and Fe
		ITE TOOKIL	2		scale, has don't know				
			3		- Kilow				
			4		-				
			5		-				
			7		-				
			0		-				
			0		-				
			10=Excellent		-				
			Don't Know		1				
MS4968Q016		Please rate the overall breadth of information and	1=Poor		Radio button,	Single	Yes		Breadth
W34300Q010		resources on the Toolkit.	1-1-001		scale, has don't	Sirigie	163		Breautii
		Toodardes on the Toomas	2		know				
			3		1				
			4		1				
			5		1				
			6		1				
			7		1				
			8						
			9		1				
			10=Excellent						
			Don't Know						
AR0050182			1=Poor		Radio button,	Single	Yes		Completene
		and resources on the Toolkit.			scale, has don't				
			2		know				
			3		1				
			4		1				
	1	1	ls.]				
			3				1		
			6						I
			5 6 7						
			5 6 7 8						
			5 6 7 8 9						
			5 6 7 8 9 10=Excellent						
10.1000			Don't Know		- Dadia L	Cir.			
//S4968Q017		Please rate the usefulness of the information and resources		J	Radio button,	Single	Yes	Skip Logic Group*	Usefulnes
MS4968Q017		Please rate the usefulness of the information and resources provided on the Toolkit.	Don't Know		scale, has don't	Single	Yes	Skip Logic Group*	Usefulnes
MS4968Q017		Please rate the usefulness of the information and resources provided on the Toolkit.	Don't Know	J	Radio button, scale, has don't know	Single	Yes	Skip Logic Group*	Usefulnes
MS4968Q017		Please rate the usefulness of the information and resources provided on the Toolkit.	Don't Know	J	scale, has don't	Single	Yes	Skip Logic Group*	Usefulnes
MS4968Q017		Please rate the usefulness of the information and resources provided on the Toolkit.	Don't Know	J	scale, has don't	Single	Yes	Skip Logic Group*	Usefulnes
MS4968Q017		Please rate the usefulness of the information and resources provided on the Toolkit.	Don't Know	J J J	scale, has don't	Single	Yes	Skip Logic Group*	Usefulnes
MS4968Q017		Please rate the usefulness of the information and resources provided on the Toolkit.	Don't Know	J J J	scale, has don't	Single	Yes	Skip Logic Group*	Usefulnes
MS4968Q017		Please rate the usefulness of the information and resources provided on the Toolkit.	Don't Know	J J J J	scale, has don't	Single	Yes	Skip Logic Group*	Usefulnes
MS4968Q017		Please rate the usefulness of the information and resources provided on the Toolkit.	Don't Know	J J J J J	scale, has don't	Single	Yes	Skip Logic Group*	Usefulnes:
MS4968Q017		Please rate the usefulness of the information and resources provided on the Toolkit.	Don't Know 1=Not at all useful 2 3 4 5 6 7 8 9	J J J J J J	scale, has don't	Single	Yes	Skip Logic Group*	Usefulnes
MS4968Q017		Please rate the usefulness of the information and resources provided on the Toolkit.	Don't Know 1-Not at all useful 2 3 4 5 6 7 8 9 10=Extremely useful	J J J J J J	scale, has don't	Single	Yes	Skip Logic Group*	Usefulness
MS4968Q017 MS4968Q017	J	Please rate the usefulness of the information and resources provided on the Toolkit. Please explain your rating.	Don't Know 1=Not at all useful 2 3 4 5 6 7 8 9	J J J J J J	scale, has don't	Single	Yes	Skip Logic Group*	Usefulness

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CQID	Skip Logic	Question Text	Team Science Toolkit CUSTOM QUESTION LIST Answer Choices	Skip to	Type (select from	Single or	Required	Special	CQ Label
OQID	Label	Question rext	(limited to 50 characters)	Omp to	list)	Multi	Y/N	Instructions	OQ EUDEI
IMS4968Q018		Do you have any recommendations for how we can improve the Toolkit? (e.g. related to design, functionality, navigation, content)	(,		Text area, no char limit		No		Improvement
NMS4968Q019		About how many times have you visited this site in the past 6 months?	1 time 2-3 times 4-5 times 6 or more times		Radio button, one- up vertical	Single	Yes		Visit Frequency
NMS4968Q020		How did you learn about this site? (select all that apply)	Conference presentation NCI website NIH website Print materials Listserv Colleague (by word of mouth or email) Training, course, or seminar Search engine Social media (Twitter, LinkedIn, Facebook etc.) Other		Checkbox, one-up vertical	Multi	Yes		Learn About Site
NMS4968Q021		Which of the following team science-related roles best describes you?	Investigator/researcher using a team science approach Team science scholar or evaluator Administrator at an academic institution Administrator at a business or other non-university type of organization Funding agency representative Student learning about team science Other		Radio button, one- up vertical	Single	Yes		Role
NMS4968Q022		What type of organization do you work at?	Academic institution Government agency Private funding agency Business Non-profit organization Community-based organization Other		Radio button, one- up vertical	Single	Yes		Organization
NMS4968Q023		If you are over the age of eighteen and open to sharing additional feedback, please provide your name and email address here.			Text area, no char limit		No		Contact Info

Model Instance Name: Team Science Toolkit MID: QIJgwhhl Date: 3/21/2014

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Date:	3/21/2014		blue +>: REWORDING						
			Team Science Toolkit CUSTOM QUESTION LIST						
CQID	Skip Logic Label	Question Text	Answer Choices (limited to 50 characters)	Skip to	Type (select from list)	Single or Multi	Required Y/N	Special Instructions	CQ Label
100000001	Labei		,						D
MS4968Q001		Why did you visit the Team Science Toolkit today? (Please select up to three.)	Learn about team science	A1 A2	Checkbox, one-up vertical	Multi-select	Yes	Skip Logic Group*	Reason
		select up to trilee.)	Learn about the Toolkit	A2 A3	vertical	(up to 3)			
			Find resources and information to support my team science effort Contribute a resource to the Toolkit	C1	+				
			Post an item to the news and events page	C2	+				
			Find others who are involved in team science	A4	+				
			Subscribe to the team science listserv	M1	+				
			Read the blog	A5	1				
			Add yourself to the expert directory	M2	1				
			Other	E	1				
MS4968Q002	A	Were you able to accomplish this task through the site today?	Yes	В	Radio button, one-	Single	Yes	Skip Logic Group*	Accomplish
			No		up vertical				
			In part	B					
			Not sure	В					
NEW	A1	Were you able to learn about team science through the site	Yes	B11, B12	Radio button, one-	Single	Yes	Skip Logic Group*	Able learn ab
		today?			up vertical				team scienc
			NO	D44 D40	4				
			in part	B11, B12	4				
NITIN	B11	Llow against difficult was it to looks about toom salance?	Not sure	B11, B12	Dadio button	Cinale	Vee	Chin Logie Crount	How con los
NEW	PII	How easy or difficult was it to learn about team science?	1=Very Difficult		Radio button, scale, no don't	Single	Yes	Skip Logic Group*	How easy lea about team
					know				science
			2						
			3						
			4						
			5		1				
			6		1				
			7		1				
			8						
			9						
			10=Very Easy						
NEW	B12	How satisfied were you with the resources or information you	1=Very Dissatisfied		Radio button, scale, no don't	Single	Yes	Skip Logic Group*	Sat w team science
		found about team science?			scale, no don't know				science
			2		KIIOW				
			3		4				
			<u>4</u>		-				
			5		-				
			7		+				
			8		+				
			g		1				
			10=Very Satisfied		1				
NEW	A2	Were you able to learn about the Toolkit through the site	Yes	B21, B22	Radio button, one-	Single	Yes	Skip Logic Group*	Able learn ab
		today?			up vertical	, and		' ' '	toolkit
			No		1				
			In part	B21, B22					
			Not sure	B21, B22					
NEW	B21	How easy or difficult was it to learn about the Toolkit?	1=Very Difficult		Radio button,	Single	Yes	Skip Logic Group*	How easy lea
					scale, no don't				about toolk
			2		know				
			3						
			4						
			5		-				
			7		-				
			0		-				
			Q .		+				
			10=Very Easy						
NEW	B22	How satisfied were you with the resources or information you	1=Very Dissatisfied		Radio button,	Single	Yes	Skip Logic Group*	Sat w toolk
		found about the Toolkit?	2		scale, no don't	Og.c		Lp Logic Croup	
			3		know				
			4						
			5						
			6						
			7						
			8						
			9						
			10=Very Satisfied						
NEW	A3	Were you able to find resources and information to support	Yes	B31, B32	Radio button, one-	Single	Yes	Skip Logic Group*	Able find supp
		your team science effort through the site today?			up vertical				team scienc
			No						
			NO .						

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ate:	3/21/2014		blue +>: REWORDING						
			Team Science Toolkit CUSTOM QUESTION LIST						
CQID	Skip Logic	Question Text	Answer Choices	Skip to	Type (select from	Single or	Required	Special	CQ Label
	Label		(limited to 50 characters)	B31, B32	list)	Multi	Ý/N	Instructions	
NEW	B31	How easy or difficult was it to find resources and information to	Not sure 1=Very Difficult	B31, B32	Radio button,	Single	Yes	Skip Logic Group*	How easy find
		support your team science effort?			scale, no don't	5			support team
					know				science
			2						
			4		_				
			5						
			6						
			7		_				
			9		-				
			10=Very Easy						
NEW	B32	How satisfied were you with the resources or information you found to support your team science effort?	1=Very Dissatisfied		Radio button, scale, no don't	Single	Yes	Skip Logic Group*	Sat w find suppo team science
					know				
			2						
			3		_				
			5		-				
			6						
			7						
			8		-				
			9 10=Very Satisfied		1				
NEW	A4	Were you able to find others who are involved in team science	Yes	B41, B42	Radio button, one-	Single	Yes	Skip Logic Group*	Able find others i
		through the site today?			up vertical				team science
			No	D44 D40	-				
			In part Not sure	B41, B42 B41, B42					
NEW	B41	How easy or difficult was it to find others who are involved in	1=Very Difficult		Radio button,	Single	Yes	Skip Logic Group*	How easy find
		team science?			scale, no don't				others in team
			2		know				science
			3		-				
			4		-				
			5						
			6		1				
			<i>7</i>		-				
			9						
			10=Very Easy						
NEW	B42	How satisfied were you with the resources or information you found about others who are involved in team science?	1=Very Dissatisfied		Radio button, scale, no don't	Single	Yes	Skip Logic Group*	Sat w find others in team science
		lound about others who are involved in team science?	2		know				iii teaiii science
			3						
			4						
			5		_				
			7		1				
			8						
			9						
NEW	A5	Mara you able to read the blog through the site today?	10=Very Satisfied	DE1 DE2	Padio button, one	Cinglo	Voc	Ckin Logio Croupt	Able read blog
NEW	AS	Were you able to read the blog through the site today?	No.	B51, B52	Radio button, one- up vertical	Single	Yes	Skip Logic Group*	Able read blog
			In part	B51, B52					
			Not sure	B51, B52					
NEW	B51	How easy or difficult was it to locate the blog?	1=Very Difficult		Radio button, scale, no don't	Single	Yes	Skip Logic Group*	How easy locate blog
			?		know				biog
			3						
			4						
			5		-				
			7		-				
			8						
			9						
N. P. C.		University of the state of the	10=Very Easy		Dedict ::	Oin 1		Older Levil C	0-4-11
NEW	B52	How satisfied were you with the resources or information you found on the blog?	1=Very Dissatisfied		Radio button, scale, no don't	Single	Yes	Skip Logic Group*	Sat w blog
		ound on the biogr	3		know				
			1						
			+		-				

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			Team Science Toolkit CUSTOM QUESTION LIST						
CQID	Skip Logic	Question Text	Answer Choices	Skip to	Type (select from	Single or Multi	Required Y/N	Special	CQ Label
	Label		(limited to 50 characters)		list)	wutu	T/N	Instructions	
			<u>6</u> -		-				
			7		-				
			0		-				
			10-Ven/Satisfied		+				
NMS4968Q003	В	How easy or difficult was it to complete this process?	1=Very Difficult		Radio button,	Single	Yes	Skip Logic Group*	Info Difficulty
VIVIO-1000Q000	_	Trow easy or difficult was it to complete this process:	2		scale, no don't	Single	103	OKIP Logic Oroup	Into Difficulty
			3		know				
			4		1				
			5						
			6		1				
			7		1				
			8						
			9]				
			10=Very Easy						
VMS4968Q004	B	How satisfied were you with the resources or information you	1=Very Dissatisfied		Radio button,	Single	Yes	Skip Logic Group*	Sat With
		found?	2		scale, no don't know				Resources
			3		KHOW				
			4		-				
			b						
			0						
			*		-				
			0						
			10=Very Satisfied						
NMS4968Q005	e	Were you able to complete the upload?	Yes	D2		Single	Yes	Skip Logic Group*	Successful
4141343000000		Were you able to complete the uploau?	No	D2	Radio button, one-	omgle	163	Skip Logic Gloup*	Uploading
			In part	D2	up vertical				
			Not sure	D2	1				
	D1	How easy or difficult was it to complete this process?	1=Very Difficult		Radio button,	Single	Yes	Skip Logic Group*	Process Difficult
		,	2			3			
			3		1				
			4		1				
			5		1				
			6						
			7						
			8]				
			9						
			10=Very Easy						
NMS4968Q006	Đ2	How easy or difficult was it to complete this process?	1=Very Difficult		Radio button,	Single	Yes	Skip Logic Group*	Process Difficult
			2		-				
			3		1				
			<u> </u>		-				
			9		+				
			7		+				
			Ω						
			9						
			10=Very Easy						
NEW	C1	Were you able to contribute a resource to the Toolkit?	Yes	K1	Radio button, one-	Single	Yes	Skip Logic Group*	Able contribute
			No		up vertical	.5		J	
			In part	K1					
			Not sure	K1					
NEW	K1	How easy or difficult was it to contribute a resource to the	1=Very Difficult		Radio button,	Single	Yes	Skip Logic Group*	How easy
		Toolkit?			scale, no don't				contribute
			2		know				
			3						
			4						
			5						
			6						
			/						
			8		-				
			9		-				
NEW		More you able to neet an item to the result of the second	10=Very Easy	1/2	Dadia huttara	Circula	V	Chin Logic Commi	Able wastite
NEW	C2	Were you able to post an item to the news and events page?	Ne	KZ	Radio button, one- up vertical	Single	Yes	Skip Logic Group*	Able post item
			No In part	V2	up vertical				
			Not sure	NZ V2					
NEW	K2	How easy or difficult was it to past an item to the nouse and	1-Veny Difficult	NZ	Padio button	Single	Voc	Skip Logic Crount	How eacy post
MEAA	NZ	How easy or difficult was it to post an item to the news and events page?	1=Very Difficult		Radio button, scale, no don't	Single	Yes	Skip Logic Group*	How easy post item
			2		know				.com
			3						
			4						

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			Team Science Toolkit CUSTOM QUESTION LIST						
CQID	Skip Logic Label	Question Text	Answer Choices (limited to 50 characters)	Skip to	Type (select from list)	Single or Multi	Required Y/N	Special Instructions	CQ Label
			6		+				
			7		1				
			8						
			9		-				
NEW	M1	How easy or difficult was it to subscribe to the team science	1=Very Difficult		Radio button,	Single	Yes	Skip Logic Group*	How easy
		listserv?			scale, no don't	5			subscribe
			2		know				
			3		-				
			5		1				
			6		1				
			7						
			8		-				
			10=Very Easy		1				
NEW	M2	How easy or difficult was it to add yourself to the expert	1=Very Difficult		Radio button,	Single	Yes	Skip Logic Group*	How easy add to
		directory?	-		scale, no don't know				directory
			2		KHUW				
			4		1				
			5						
			6						
			7		-				
			9		†				
			10=Very Easy						
NMS4968Q007	E	If applicable, how satisfied were you with the other resources	1=Very Dissatisfied		Radio button,	Single	No	Skip Logic Group*	Sat With Other
		or information you located?	2		scale, no don't know				
			4		1	Naion			
			5]				
			6						
			7		-				
			9		†				
			10=Very Satisfied						
NMS4968Q008		When you came to the homepage, was it clear how to use the	I did not enter the site through the homepage		Radio button, one-	Single	Yes		Homepage Clear
		site?	Yes No		up vertical				Use
NMS4968Q009		When you came to the homepage, was it clear what types of	I did not enter the site through the homepage		Radio button, one-	Single	Yes		Homepage Clear
,		information were available through the site?			up vertical				Content
			Yes						
			No		1				
NMS4968Q010		How did you look for information on the site today? (Please	Quick search	F	Checkbox, one-up	Multi	Yes	Skip Logic Group*	Look For
		select all that apply.)	Advanced search	F	vertical			Link Logic Group	Information
			Browse by goal	Н					
			Browse by resource type Quick links on menu bar	Н	-				
			Tabs at the top of the page						
			Other						
NMS4968Q011	F	Did the "SEARCH" feature help you find what you were looking for?			Radio button, one- up vertical	Single	Yes	Skip Logic Group*	Search Help Find
		ioi :	No In part		up vertical				
NMS4968Q012	F	The number of resources provided was	1=Too few		Radio button,	Single	Yes	Skip Logic Group*	Number of
			2		scale, no don't	_			Resources
			3		know				
			4						
			5						
			6						
			7						
			8						
			9		-				
NMS4968Q014	Н	Did the "BROWSE BY" feature help you find what you were	10=Too many Yes		Radio button, one-	Single	Yes	Skip Logic Group*	Browse By
14W34300Q014	"	looking for?	No No		up vertical	Single	ies	Skip Logic Gloup"	DIOWSE Dy
		-	In part						
NMS4968Q015			1=Poor		Radio button,	Single	Yes		Look and Feel
1	I	the Toolkit.	2	1	scale, has don't		I	1	

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Date.	312112014		Side V VINEWORDING						
			Team Science Toolkit CUSTOM QUESTION LIST						
CQID	Skip Logic	Question Text	Answer Choices	Skip to	Type (select from	Single or	Required Y/N	Special	CQ Label
	Label		(limited to 50 characters)		list)	Multi	Y/N	Instructions	
			3		know				
			4						
			5						
			6						
			7						
			8		1				
			9		1				
			10=Excellent		1				
			Don't Know		1				
NMS4968Q016		Please rate the overall breadth of information and	1=Poor		Radio button,	Single	Yes		Breadth
		resources on the Toolkit.			scale, has don't	9			
			2		know				
			3		+				
			<u></u>		1				
			5		1				
			6		+				
			7		+				
			0		+				
			0		+				
			10 5 11		-				
			10=Excellent		4				
			Don't Know						
HAR0050182			1=Poor		Radio button,	Single	Yes		Completenes
		and resources on the Toolkit.			scale, has don't know				
			2		KIIOW				
			3						
			4						
			5						
			6						
			7						
			8						
			9		1				
			10=Excellent		1				
			Don't Know		1				
NMS4968Q017		Please rate the usefulness of the information and resources	1=Not at all useful	J	Radio button,	Single	Yes	Skip Logic Group*	Usefulness
		provided on the Toolkit.			scale, has don't				
			2	J	know				
			3	J					
			4	J					
			5	J					
			6	J					
			7	J					
			8	J	1				
			0						
			10-Evtromoly usoful						
			Don't Know		+				
114 00050400		Disease soulein seemestics	DUITENIOW	J	Total control of the control			Object and Consumb	Frankin Datie
HAR0050183	J	Please explain your rating.			l ext area, no char			Skip Logic Group*	Explain Ratino
HAR0050183	J	Please explain your rating.	9 10=Extremely useful Don't Know	J J	Text area, no char			Skin Logic Group*	
HAR0050183	J	Please explain your rating.			Text area, no char limit				Skip Logic Group*

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CQID	Skip Logic	Question Text	Team Science Toolkit CUSTOM QUESTION LIST Answer Choices	Skip to	Type (select from	Single or	Required	Special	CQ Label
24.5	Label	Quodidii Toxi	(limited to 50 characters)	Citip to	list)	Multi	Y/N	Instructions	04 2450.
MS4968Q018		Do you have any recommendations for how we can improve the site? (e.g. related to design, functionality, navigation, content)	, ,		Text area, no char limit		No		Improvement
NMS4968Q019		About how many times have you visited this site in the past 6 months?	1 time 2-3 times 4-5 times 6 or more times		Radio button, one- up vertical	Single	Yes		Visit Frequency
NMS4968Q020		How did you learn about this site? (select all that apply)	Conference presentation NCI website NIH website Print materials Listserv Colleague (by word of mouth or email) Training, course, or seminar Search engine Social media (Twitter, LinkedIn, Facebook etc.) Other		Checkbox, one-up vertical	Multi	Yes		Learn About Site
NMS4968Q021		Which of the following team science-related roles best describes you?	Investigator/researcher using a team science approach Team science scholar or evaluator Administrator at an academic institution Administrator at a business or other non-university type of organization Funding agency representative Student learning about team science Other		Radio button, one- up vertical	Single	Yes		Role
NMS4968Q022		What type of organization do you work at?	Academic institution Government agency Private funding agency Business Non-profit organization Community-based organization Other		Radio button, one- up vertical	Single	Yes		Organization
NMS4968Q023		If you are over the age of eighteen and open to sharing additional feedback, please provide your name and email address here.			Text area, no char limit		No		Contact Info

Model Instance Name: Team Science Toolkit MID: QIJgwhhl Date: 3/18/2014

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Date:	3/18/2014		blue +>: REWORDING						
			Team Science Toolkit CUSTOM QUESTION LIST						
CQID	Skip Logic Label	Question Text	Answer Choices (limited to 50 characters)	Skip to	Type (select from list)	Single or Multi	Required Y/N	Special Instructions	CQ Label
VMS4968Q001		Why did you visit the Team Science Toolkit today? (Please	Learn about team science	Α	Checkbox, one-up	Multi-select	Yes	Skip Logic Group*	Reason
		select up to three.)	Learn about the Toolkit	Α	vertical	(up to 3)			
			Find resources and information to support my team science effort	Α					
			Contribute a resource to the Toolkit	С				ļ	
			Post an item to the news and events page	С					
			Find others who are involved in team science	Α					
			Subscribe to the team science listserv	D					
			Read the blog	Α				ļ	
			Add yourself to the expert directory	D	1			ļ	
			Other	E				ļ	
IMS4968Q002	Α	Were you able to accomplish this task through the site today?	Yes	В	Radio button, one-	Single	Yes	Skip Logic Group*	Accomplish
		,,	No		up vertical	. 3			
			In part	В	1 '			ļ	
			Not sure	В	1			ļ	
IMS4968Q003	В	How easy or difficult was it to complete this process?	1=Very Difficult		Radio button,	Single	Yes	Skip Logic Group*	Info Difficulty
INI34300Q003	"	l low easy of difficult was it to complete this process:	2	-	scale, no don't	Sirigie	163	Skip Logic Gloup	into Difficult
			2	-	know			ļ	
			3	4	1				
			4	4					
			5						
			6						
			7						
			8						
			9						
			10=Very Easy						
MS4968Q004	В	How satisfied were you with the resources or information you	1=Very Dissatisfied		Radio button,	Single	Yes	Skip Logic Group*	Sat With
-		found?	2	1	scale, no don't	_			Resources
			3		know				
			4	1					
			5	1					
			6	1					
			7	-					
			7	4					
			8	-					
			9	-					
			10=Very Satisfied						
NMS4968Q005	С	Were you able to complete the upload?	Yes	D		Single	Yes	Skip Logic Group*	Successful
			No		Radio button, one-				Uploading
			In part	D	up vertical				
			Not sure	D					
NMS4968Q006	D	How burdensome was this process?	1=Extremely burdensome 1=Very Difficult		Radio button,	Single	Yes	Skip Logic Group*	Process Difficu
		How easy or difficult was it to complete this process?	2		scale, no don't	_		' ' ' '	
			3	1	know				
			4	1					
			5	1					
			6	1					
			7	-					
			0	-					
				-					
			9	-					
			10=Not at all burdensome 10=Very Easy						
NMS4968Q007	E	If applicable, how satisfied were you with the resources or	1=Very Dissatisfied		Radio button,	Single	No	Skip Logic Group*	Sat With Othe
		information you located?	2		scale, no don't				
			3		know				
			4						
			5						
			6						
			7	1					
			8	1					
			q	1					
			10=Very Satisfied						
NMS4968Q008		When you came to the homepage, was it clear how to use the	I did not enter the site through the homepage		Radio button, one-	Single	Yes		Homepage Cle
41VI24300Q0U08		site?		+	up vertical	Sirigie	162	'	Use
		Oite:	Yes	4	up vertical				USE
114040000000		Miles and the beautiful to the second of the	No		Death boot	0: :			11
NMS4968Q009		When you came to the homepage, was it clear what types of	I did not enter the site through the homepage		Radio button, one-	Single	Yes	'	Homepage Cle
		information were available through the site?		1	up vertical				Content
			Yes						
			No .	+					
			INO					'	
NMS4968Q010		How did you look for information on the site today? (Please	Quick search	F	Checkbox, one-up	Multi	Yes	Skip Logic Group*	Look For
		select all that apply.)	Advanced search	F	vertical				Information
			"Toolkit-at-a-Glance" grid	G	1				
				_					
			Browse by goal		1			1	
			Browse by goal	H					
			Browse by goal Browse by resource type Quick links on menu bar	H					

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pink: ADDITION

blue + -->: REWORDING



Date.	3/10/2014		Team Science Toolkit CUSTOM QUESTION LIST						
CQID	Skip Logic Label	Question Text	Answer Choices (limited to 50 characters)	Skip to	Type (select from list)	Single or Multi	Required Y/N	Special Instructions	CQ Label
			Tabs at the top of the page						
NMS4968Q011	F	Did the "SEARCH" feature help you find what you were looking	Other Yes		Radio button, one-	Single	Yes	Skip Logic Group*	Search Help Find
		for?	No		up vertical			amp angio arrap	
NMS4968Q012	F	The number of recourage provided was	In part		Radio button	Cinglo	Voc	Skip Logic Group*	Number of
NM54908Q012	-	The number of resources provided was	1=Too few		Radio button, scale, no don't	Single	Yes	Skip Logic Group	Number of Resources
			3		know				
			4						
			5						
			6						
			7						
			8						
			10=Too many	_					
NMS4968Q013	G	Did the "TOOLKIT-AT-A-GLANCE" feature help you find what	Yes		Radio button, one-	Single	Yes	Skip Logic Group*	Toolkit At Glance
			No .		up vertical				
NMS4968Q014	Н	Did the "BROWSE BY" feature help you find what you were	In part Yes		Radio button, one-	Single	Yes	Skip Logic Group*	Browse By
1410000014			No		up vertical	Sirigic	103	OKIP Logic Group	Blowse By
			In part						
NMS4968Q015		Please rate the overall look and feel of the pages on the Toolkit.	1=Poor		Radio button, scale, has don't	Single	Yes		Look and Feel
		the Tookit.	2	-	know				
			4						
			5						
			6						
			7						
			g g						
			10=Excellent						
			Don't Know						
NMS4968Q016		Please rate the overall breadth of information and resources on the Toolkit.	1=Poor		Radio button, scale, has don't know	Single	Yes		Breadth
			2		KIIOW				
			4						
			5	-					
			6						
			7						
			8						
			10=Excellent						
			Don't Know						
HAR0050182		Please rate the overall completeness of information and resources on the Toolkit.	1=Poor		Radio button, scale, has don't	Single	Yes		Completeness
		and resources on the Toolkit.	2		know				
			3						
			4						
			5						
			7						
			8						
			9						
			10=Excellent						
NMS4968Q017		Please rate the usefulness of the information and resources	Don't Know 1=Not at all useful	J	Radio button,	Single	Yes	Skip Logic Group*	Usefulness
141A194900Ó0T1		provided on the Toolkit.	2	J	scale, has don't	Sirigie	les	Okip Logic Group"	Oseidilless
			3	J					
			4	J					
			5	J					
			6	J					
			/ a	J					
			9	J					
			10=Extremely useful	J					
			Don't Know	J					

Model Instance Name: Team Science Toolkit MID: QIJgwhhFEh1x98hAxA8Vgg4C Date: 3/18/2014 red & strike-through: DELETE underlined & italicized: RE-ORDER pink: ADDITION

blue + -->: REWORDING



			Team Science Toolkit CUSTOM QUESTION LIST						
CQID	Skip Logic Label	Question Text	Answer Choices (limited to 50 characters)	Skip to	Type (select from list)	Single or Multi	Required Y/N	Special Instructions	CQ Label
HAR0050183	J	Please explain your rating.			Text area, no char limit			Skip Logic Group*	Explain Rating

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0010	Obin Lavi	Overtien Text	Team Science Toolkit CUSTOM QUESTION LIS		Town for all and f	Oin als	Domino i	Outsid	001-1
CQID	Skip Logic Label	Question Text	Answer Choices (limited to 50 characters)	Skip to	Type (select from list)	Single or Multi	Required Y/N	Special Instructions	CQ Label
NMS4968Q018		Do you have any recommendations for how we can improve the site? (e.g. related to design, functionality, navigation, content)			Text area, no char limit		No		Improvement
NMS4968Q019		About how many times have you visited this site in the past 6 months?	1 time 2-3 times 4-5 times 6 or more times		Radio button, one- up vertical	Single	Yes		Visit Frequency
NMS4968Q020		How did you learn about this site? (select all that apply)	Conference presentation NCI website NIH website Print materials Listserv Colleague (by word of mouth or email) Training, course, or seminar Search engine Social media (Twitter, LinkedIn, Facebook etc.) Other		Checkbox, one-up vertical	Multi	Yes		Learn About Site
NMS4968Q021		Which of the following team science-related roles best describes you?	Investigator/researcher using a team science approach Team science scholar or evaluator Administrator at an academic institution Administrator at a business or other non-university type of organization Funding agency representative Student learning about team science Other		Radio button, one- up vertical	Single	Yes		Role
NMS4968Q022		What type of organization do you work at?	Academic institution Government agency Private funding agency Business Non-profit organization Community-based organization Other		Radio button, one- up vertical	Single	Yes		Organization
NMS4968Q023		If you are over the age of eighteen and open to sharing additional feedback, please provide your name and email address here.			Text area, no char limit		No		Contact Info

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Date:	3/11/2014		Dide +>: REWORDING						
CQID	Skip Logic Label	Question Text	Team Science Toolkit CUSTOM QUESTION LIST Answer Choices (limited to 50 characters)	Skip to	Type (select from list)	Single or Multi	Required Y/N	Special Instructions	CQ Label
MS4968Q001		Why did you visit the Team Science Toolkit today?	Learn about team science	Α	Checkbox, one-up	Multi-select	Yes	Skip Logic Group*	Reason
			Learn about the Toolkit	Α	vertical	(up to 3)			
			Find resources and information to support my team science effort	Α					
			Contribute a resource to the Toolkit	С					
			Post an item to the news and events page	С					
			Find others who are involved in team science	Α					
			Subscribe to the team science listserv	D					
			Read the blog	Α					
			Add yourself to the expert directory	D					
			Other	Е		0: 1			
IMS4968Q002	Α	Were you able to accomplish this task through the site today?	Yes	В	Radio button, one-	Single	Yes	Skip Logic Group*	Accomplish
			No .		up vertical				
			In part	В	-				
140.40000000		Harris broaden and a state of the state of t	Not sure	В	Dedie bestern	Oin ale)/	Olde Levie Occupt	to to Differente.
IMS4968Q003	В	How burdensome was this process? How easy or difficult was it to complete this process?	1=Extremely burdensome 1=Very Difficult		Radio button, scale, no don't	Single	Yes	Skip Logic Group*	Info Difficulty
		Trow casy or annealt was it to complete this process:	2	-	know				
			2	-					
			4	-					
			F	-					
			6	-					
			7	-					
			9	-					
			Δ	+					
			10=Not at all burdensome 10=Very Easy	-					
MS4968Q004	В	How satisfied were you with the resources or information you	1=Very Dissatisfied		Radio button,	Single	Yes	Skip Logic Group*	Sat With
W34900Q004		found?	2	-	scale, no don't	Single	163	Skip Logic Gloup	Resources
			2	1	know				
			4	1					
			5	-					
			6	-					
			7	1					
			0	-					
			Δ	-					
			10=Very Satisfied	1					
MS4968Q005	С	Were you successful in uploading it?	Yes	D		Single	Yes	Skip Logic Group*	Successful
INIO-1300Q003		Were you able to complete the upload?	103			Single	103	Okip Logic Group	Uploading
		, and the second	No		Radio button, one-				1 3
			In part	D	up vertical				
			Not sure	D					
MS4968Q006	D	How burdensome was this process?	1=Extremely burdensome 1=Very Difficult		Radio button,	Single	Yes	Skip Logic Group*	Process Difficu
	_	How easy or difficult was it to complete this process?	2	1	scale, no don't	9			
			3	1	know				
			4	1					
			5	1					
			6	1					
			7	1					
			8						
			9						
			10=Not at all burdensome 10=Very Easy						
IMS4968Q007	Е	If applicable, how satisfied were you with the resources or	1=Very Dissatisfied		Radio button,	Single	No	Skip Logic Group*	Sat With Othe
		information you located?			scale, no don't			1	
			2		know				
			3	1					
			4	1					
			5	1					
			6	1					
			7	1					
			8						
			9						
			10=Very Satisfied						
IMS4968Q008		When you came to the homepage, was it clear how to use the	I did not enter the site through the homepage		Radio button, one-	Single	Yes		Homepage Cle
5 .5550000		site?	Yes	1	up vertical	oigic			Use
			No No	1			1		
IMS4968Q009		When you came to the homopose, was it clear what content	I did not enter the site through the homepage		Radio button, one-	Single	Yes	1	Homepage Cle
11V1249U6QUU9		When you came to the homepage, was it clear what content was available through the site?	a ara not enter the site through the nomepage		up vertical	Sirigie	res		Content
		When you came to the homepage, was it clear what type of			up vertical		1		Content
		information was available through the site?					1		
			Voc	-					
			Yes						
			No				1		
11010000010		Harry district the last fee information on the site and 10 (2)	O del constitue	_	Observation	h do dai		Obia Lasia Os	Last F
IMS4968Q010		How did you look for information on the site today? (Please	Quick search	F	Checkbox, one-up	Multi	res	Skip Logic Group*	LOOK FOR

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NMS4968Q014 H Did the "BROWSE BY" feature help you find what you were looking for?	Yes Yes	Special Instructions Skip Logic Group* Skip Logic Group*	CQ Label Information Search Help Fin Number of Resources
Toolkit-at-a-Glance" grid Browse by goal H Browse by goal H H Browse by resource type Quick links on menu bar Tabs at the top of the page Other			Search Help Fin
Browse by goal H Browse by resource type H Quick links on menu bar Tabs at the top of the page Other			Number of
Browse by resource type			Number of
AMS4968Q011 F Did the "SEARCH" feature help you find what you were looking for? Radio button, one-up vertical			Number of
Tabs at the top of the page Other			Number of
MNS4968Q011 F Did the "SEARCH" feature help you find what you were looking for?			Number of
IMS4968Q012 F The number of resources provided was The number of resources provided was I=Too few 1=Too few 2 3 4 5 6 7 8 9 10=Too many IMS4968Q013 G Did the "TOOLKIT-AT-A-GLANCE" feature help you find what you were looking for? IMS4968Q014 H Did the "BROWSE BY" feature help you find what you were looking for? IMS4968Q015 Please rate the overall look and feel of the pages on the Toolkit. I=Too few 1=Too few 2 Radio button, one-up vertical Radio button, one-up vertical In part Radio button, one-up vertical Radio button, one-up vertical In part Radio button, one-up vertical			Number of
F			Number of
In part	Yes	Skip Logic Group*	
F	Yes	Skip Logic Group*	
2	163	Skip Logic Group	
NMS4968Q015 Please rate the overall look and feel of the pages on the Toolkit. Too			1100001000
NMS4968Q013 G Did the "TOOLKIT-AT-A-GLANCE" feature help you find what you were looking for? NMS4968Q014 H Did the "BROWSE BY" feature help you find what you were looking for? No			
NMS4968Q013 G Did the "TOOLKIT-AT-A-GLANCE" feature help you find what you were looking for? NMS4968Q014 H Did the "BROWSE BY" feature help you find what you were looking for? Please rate the overall look and feel of the pages on the Toolkit. Please rate the overall look and feel of the pages on the Toolkit.			
NMS4968Q013 G Did the "TOOLKIT-AT-A-GLANCE" feature help you find what you were looking for? NMS4968Q014 H Did the "BROWSE BY" feature help you find what you were looking for? No			
NMS4968Q013 G Did the "TOOLKIT-AT-A-GLANCE" feature help you find what you were looking for? NMS4968Q014 H Did the "BROWSE BY" feature help you find what you were looking for? No			
NMS4968Q013 G Did the "TOOLKIT-AT-A-GLANCE" feature help you find what you were looking for? NMS4968Q014 H Did the "BROWSE BY" feature help you find what you were looking for? No			
NMS4968Q013 G Did the "TOOLKIT-AT-A-GLANCE" feature help you find what you were looking for? NMS4968Q014 H Did the "BROWSE BY" feature help you find what you were looking for? No			
NMS4968Q013 G Did the "TOOLKIT-AT-A-GLANCE" feature help you find what Yes No In part NMS4968Q014 H Did the "BROWSE BY" feature help you find what you were looking for? No No Pelease rate the overall look and feel of the pages on the Toolkit. Please rate the overall look and feel of the pages on the Toolkit. Single Radio button, one-up vertical No No Pelease rate the overall look and feel of the pages on the Toolkit. Single Radio button, one-up vertical Radio button, one-up vertical Single Radio button, one-up vertical Single Radio button, one-up vertical Single Radio button, one-up vertical No No Pelease rate the overall look and feel of the pages on the Toolkit.			
NMS4968Q013 G Did the "TOOLKIT-AT-A-GLANCE" feature help you find what Yes No In part NMS4968Q014 H Did the "BROWSE BY" feature help you find what you were looking for? No No Pelease rate the overall look and feel of the pages on the Toolkit. Please rate the overall look and feel of the pages on the Toolkit. Single Radio button, one-up vertical No No Pelease rate the overall look and feel of the pages on the Toolkit. Single Radio button, one-up vertical Radio button, one-up vertical Single Radio button, one-up vertical Single Radio button, one-up vertical Single Radio button, one-up vertical No No Pelease rate the overall look and feel of the pages on the Toolkit.			
NMS4968Q013 G Did the "TOOLKIT-AT-A-GLANCE" feature help you find what Yes No In part NMS4968Q014 H Did the "BROWSE BY" feature help you find what you were looking for? No No Pelease rate the overall look and feel of the pages on the Toolkit. Please rate the overall look and feel of the pages on the Toolkit. Single Radio button, one-up vertical No No Pelease rate the overall look and feel of the pages on the Toolkit. Single Radio button, one-up vertical Radio button, one-up vertical Single Radio button, one-up vertical Single Radio button, one-up vertical Single Radio button, one-up vertical No No Pelease rate the overall look and feel of the pages on the Toolkit.			
NMS4968Q014 H Did the "BROWSE BY" feature help you find what you were looking for? NMS4968Q015 Please rate the overall look and feel of the pages on the Toolkit. No Radio button, one-up vertical in part 1=Poor Radio button, Single 2 Radio button, Single 2 Radio button, Single 2		Object and a Consumb	To all it At Olama
In part In part In part In part In part Did the "BROWSE BY" feature help you find what you were looking for? No In part No In part Pes No In part Single Pease rate the overall look and feel of the pages on the Toolkit. Please rate the overall look and feel of the pages on the Toolkit.	Yes	Skip Logic Group*	Toolkit At Glance
NMS4968Q014 H Did the "BROWSE BY" feature help you find what you were looking for? NMS4968Q015 Please rate the overall look and feel of the pages on the Toolkit. Please rate the overall look and feel of the pages on the Toolkit. Please rate the overall look and feel of the pages on the Toolkit. Please rate the overall look and feel of the pages on the Toolkit. Please rate the overall look and feel of the pages on the Toolkit. Single Radio button, one-up vertical look and button, one-u			
NMS4968Q015 Please rate the overall look and feel of the pages on the Toolkit.	Yes	Skip Logic Group*	Browse By
In part In	res	Skip Logic Gloup	Diowse by
NMS4968Q015 Please rate the overall look and feel of the pages on the Toolkit. 1=Poor Radio button, scale, has don't			
Toolkit. 2 scale, has don't	Yes		Look and Feel
	103		Look and reci
4 5 6 7 8			
5 6 7 8			
6 7 8			
7 8			
8			
0			
10=Excellent			
10-excellent Don't Know			
	Yes		Danie a data
NMS4968Q016 Please rate the overall comprehensiveness of information and resources on the Toelkit. 1=Poor Radio button, scale, has don't single	res		Breadth
Please rate the overall breadth of information and resources know			
on the Toolkit.			
*			
6			
7			
<u>/</u>			
<u> </u>			
10=Excellent			1
Don't Know			
Please rate the overall completeness of information and 1=Poor Radio button, Single	Yes		Completeness
reaser tale treatment of Toolkit. resources on the Toolkit. scale, has don't	res		Completeness
know			
2			
4			
**			
6			
7			
<u>l</u>			
9 10=Excellent			
LU-Excellent Park Control Cont			
DON'T KNOW			
NMS4968Q017 Please rate the usefulness of the information and resources 1=Peer 1=Not at all useful 3 Radio boutton, scale boutton, sold boutto	Yes	Skip Logic Group*	Usefulness
provided on the Toolkit. 2			
3 J KNOW			
4 J			
5 J			
6			

Model Instance Name: Team Science Toolkit MID: QIJgwhhFEh1x98hAxA8Vgg4C Date: 3/11/2014 red & strike-through: DELETE underlined & italicized: RE-ORDER



	Team Science Toolkit CUSTOM QUESTION LIST									
Γ	CQID	Skip Logic Label	Question Text	Answer Choices (limited to 50 characters)	Skip to	Type (select from list)	Single or Multi	Required Y/N	Special Instructions	CQ Label
Г				7	J					
				8	J					
				9	J					
				10=Excellent- 10=Extremely useful	J					
				Don't Know	J					
		J	Please explain your rating.			Text area, no char			Skip Logic Group*	Explain Rating
						limit				

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Date:	3/11/2014		DIGE +>. REWORDING						
			Team Science Toolkit CUSTOM QUESTION LIST	Γ					
CQID	Skip Logic Label	Question Text	Answer Choices (limited to 50 characters)	Skip to	Type (select from list)	Single or Multi	Required Y/N	Special Instructions	CQ Label
NMS4968Q018		Do you have any recommendations for how we can improve the site? (e.g. related to design, functionality, navigation, content)			Text area, no char limit		No		Improvement
NMS4968Q019		About how many times have you visited this site in the past 6 months?	1 time 2-3 times 4-5 times 6 or more times		Radio button, one- up vertical	Single	Yes		Visit Frequency
NMS4968Q020		How did you learn about this site? (select all that apply)	Conference presentation NCI website NIH website Print materials Listserv Colleague (by word of mouth or email) Training, course, or seminar Search engine Social media (Twitter, LinkedIn, Facebook etc.) Other		Checkbox, one-up vertical	Multi	Yes		Leam About Site
NMS4968Q021		Which of the following team science-related roles best describes you?	Investigator/researcher using a team science approach Team science scholar or evaluator Administrator at an academic institution Administrator at a business or other non-university type of organization Funding agency representative Student learning about team science Other		Radio button, one- up vertical	Single	Yes		Role
NMS4968Q022		What type of organization do you work at?	Academic institution Government agency Private funding agency Business Non-profit organization Community-based organization Other		Radio button, one- up vertical	Single	Yes		Organization
NMS4968Q023		If you are over the age of eighteen and open to sharing additional feedback, please provide your name and email address here.			Text area, no char limit		No		Contact Info