

**CDC Data Calls for Laboratory Response Network
Data Elements Collected**

Additional data needed by CDC to evaluate the preparedness of the LRN

Public reporting burden of this collection of information is estimated to average 30 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. An agency may not conduct or sponsor, and a person is not required to respond to a collection of information unless it displays a currently valid OMB Control Number. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden to CDC/ATSDR Reports Clearance Officer, 1600 Clifton Road NE, MS D-74, Atlanta, Georgia 30333; ATTN: PRA 0920-xxxx.

Example of a Data Call in 2009

Attachment 4

Questionnaire To Assess LRN Surge Support for H1N1 Testing - Message (HTML)

Message

Reply Respond Reply to All Forward Delete Move to Folder Create Rule Other Actions Actions Block Sender Not Junk Junk E-mail Safe Lists Categorize Follow Up Mark as Unread Options Find Related Select Find

You forwarded this message on 9/29/2009 3:14 PM.

From: Laboratory Response Network (CDC) Sent: Thu 9/24/2009 12:35 PM
To: Laboratory Response Network (CDC)
Cc:
Subject: Questionnaire To Assess LRN Surge Support for H1N1 Testing

Broadcast Email To: All LRN Laboratories Testing for Biological Threat Agents

Dear Colleagues,

In the interest of emergency preparedness and response, we are collecting more detailed information regarding LRN member infrastructure resources to potentially support a additional H1N1 testing needs. This information will be used to identify surge capacity options as may be needed to address evolving demands on laboratory infrastructure.

Please click on the link below to complete a short questionnaire. Submit only one response per lab. We would like to have all responses by COB Wednesday September 30, 2009.

http://www.surveymonkey.com/s.aspx?sm=SGjp4hsvLgHyRFmpn8LE5A_3d_3d

Thank you for your time,

LRN Program Office

Attachment 4

Survey questions below. Online survey tool no longer available

From: Chaitram, Jasmine (CDC/CCID/NCPDCID)
Sent: Monday, September 21, 2009 9:43 AM
To: Glenn, Steven (CDC/OD/OWCD)
Subject: RE: survey

1. Do you plan to procure additional ABI 7500 Fast DX PCR instruments for LRN purposes within the next 12 months ? (yes, no)
Q1a. If yes, how many? (they should be able to enter from 0-10)

2. Are you currently using your LRN ABI 7500 Fast or ABI 7500 Fast DX PCR instruments for influenza testing involving assay procedures and/or reagents provided through the CDC Influenza Division or Influenza Reagent Resource (ATCC) for subtyping and/or H1N1? (yes, no)
Q2a. If yes, how many? (they should be able to enter from 0-10)

3) Do you currently have LRN designated staff available to provide surge support for the type of influenza testing mentioned above (i.e. PCR subtyping panel and/or H1N1) ? (yes, no)
Q3a. If yes, how many? (0-20)

4) Are your core LRN infrastructure resources (such as staff, equipment, instruments, facilities) different from your laboratory infrastructure resources designated for PCR influenza subtyping and/or H1N1 PCR testing under direct collaboration with the CDC Influenza Division and APHL (Association of Public Health Laboratories)? (yes, no)

Attachment 4

LRN Survey raw data final.xls [Compatibility Mode] - Microsoft Excel

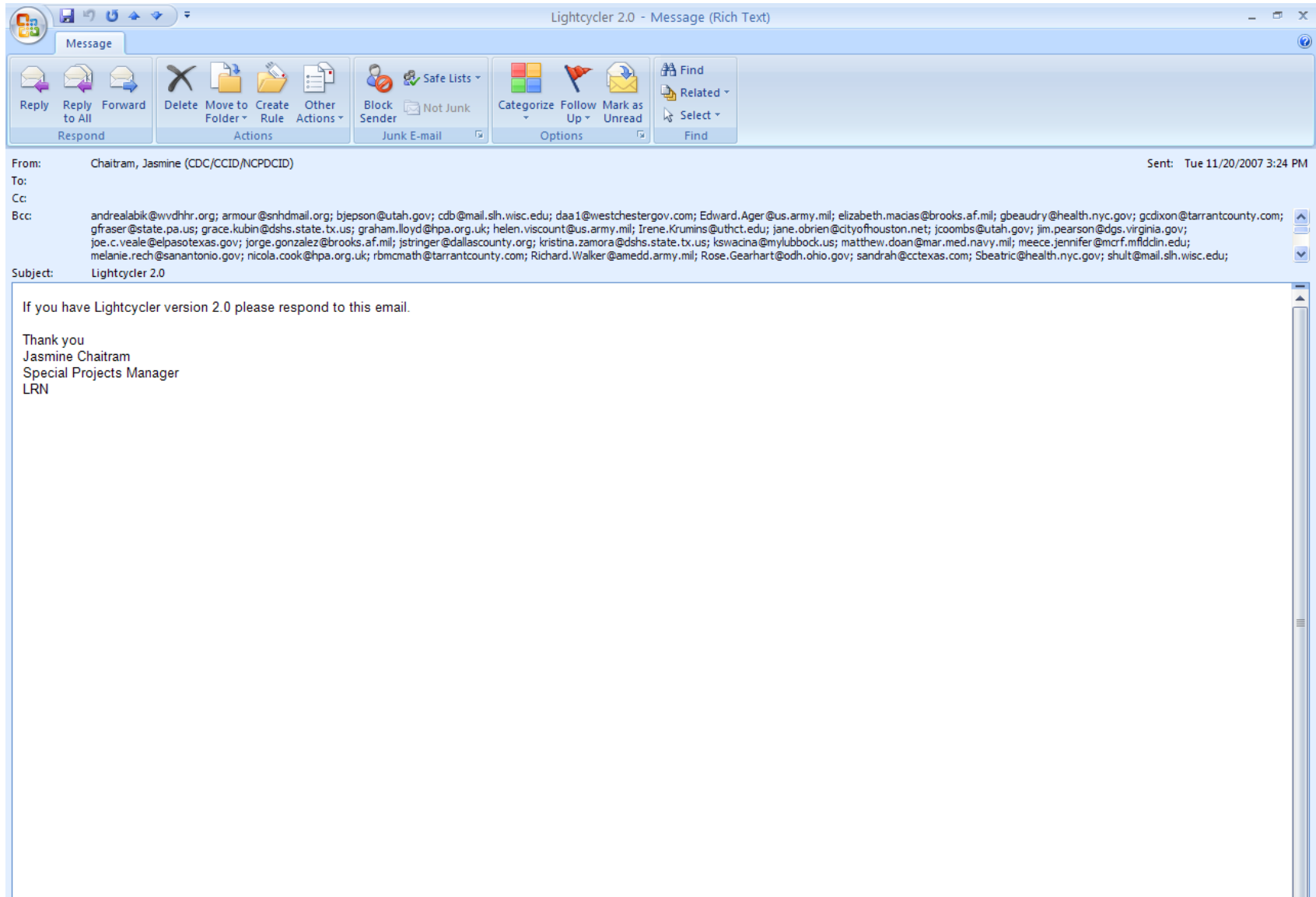
Home Insert Page Layout Formulas Data Review View

Clipboard Font Alignment Number Styles Cells Editing

B1 1. Do you plan to procure additional ABI 7500 Fast DX PCR instruments for LRN purposes within the next 12 months?

	A	B	C	D	E	F	G
1	Please enter the name of your laboratory.	1. Do you plan to procure additional ABI 7500 Fast DX PCR instruments for LRN purposes	If yes, how many instrument	2. Are you	If yes, how	3. Do you	If yes, how
2	Open-Ended Response	Response	Select a number--> - #	Response	Select a nu	Response	Select a nu Resp
3							
4		Yes		2			
5		No		Yes		1 Yes	1 No
6		Yes		2 Yes		1 Yes	4 No
7							
8		No		Yes		1 No	No
9		Yes		1 No		Yes	2 Yes
10		Yes		1 Yes		1 Yes	2 No
11		No		Yes		1 Yes	5 No
12		Yes		1 Yes		2 Yes	3 No
13		No		Yes		2 Yes	2 No
14		No		Yes		5 Yes	1 No
15		Yes		1 Yes		1 No	Yes
16							
17		No		Yes		2 Yes	2 Yes
18		Yes		2 Yes		2 Yes	5 Yes
19		No		Yes		5 Yes	10 No
20		No		Yes			
21							
22		No					
23							
24		No		Yes		2 Yes	6 Yes
25							
26		No		Yes		2 Yes	
27		No		No		No	No
28		Yes		1 Yes		2 Yes	2 No
29		No		Yes		3 Yes	1 No
30							
31		No		Yes		2 Yes	1 No
32		No		Yes		3 Yes	1 No
33		No		Yes		2 Yes	2 Yes
34		No		Yes		2	
35		Yes		1 Yes		1 Yes	4 No
36		No		Yes		2 Yes	2 No
37		Yes		1 Yes		1 Yes	2 No
38		No		No		No	Yes
39		No		Yes		No	No
40		No		Yes		1 Yes	3 No
41		Yes		1 No		No	No
42		Yes		2 Yes		1	No

Attachment 4



Attachment 4

