Centers for Disease Control and Prevention (CDC)

National Center for Environmental Health (NCEH)

Division of Laboratory Sciences (DLS)

NEWBORN SCREENING AND MOLECULAR BIOLOGY BRANCH (NSMBB)

NEWBORN SCREENING QUALITY ASSURANCE PROGRAM (NSQAP) PORTAL

ALDPT USER GUIDE

June 2021

Table of Contents

1.	ALDPT Program Entry Page	2
	1.1 Navigation	2
	1.2 Analyte Selection	4
	1.3 Method Information	5
	1.4 Results Entry	8
	1.5 Save	10
	1.6 Reset Form	12
2.	ALDPT Review & Submit Page	13
	2.1 Navigation	13
	2.2 Review	14
	2.3 Submit	16
	2.4 Save Data – Pdf Format	18

1. ALDPT Program Entry Page

1.1 Navigation

To enter and save ALDPT data, navigate to the ALDPT program entry page. Access the page from the 'ALD Entry' option on the Biochemical PT drop-down menu.

1. Click 'Biochemical PT' then 'ALD Entry' from the drop-down menu.



2. Click 'ALD' to navigate to the entry page.



3. Enter ALDPT method information and data.

nalyte Selection lect an analyte for reporting.				
C24:0 Lysophosphatidylcholine C26:0 Lysophosphatidylcholine	(C24:0-LPC) (C26:0-LPC)			
ethod Information				
Report either a first-tier method	or a second-tier method or both in	order for		
		~		
First-tier Method				
		Q		
Second-tier Method		٩		
24:0 Lysophosphatidyld	choline Reporting			
Report final clinical assessment a 24:0-LPC conversion factor from	according to the testing algorithm fo µg/mL to µmol/L: Multiply by 1.65	or your laborator	у.	
Report 24:0-LPC cutoff values in	µmol/L			
First-tier Cutom			Second-tier Cutoff	
Specimen	First-tier Result		Second-tier Result	Clinical Assessment *
20213002001				~
Specimen	First-tier Result		Second-tier Result	Clinical Assessment *
20213002002				~
20213002003	First-tier Kesult		Second-tier Result	Clinical Assessment *
Specimen	First-tier Result		Second-tier Result	Clinical Assessment *
20213002004				~
Specimen	First-tier Result		Second-tier Result	Clinical Assessment *
20213002005				~
Comments				
				li
26:0 Lysophosphatidylo	choline Reporting			
Report final clinical assessment a 26:0-LPC conversion factor from	according to the testing algorithm fo ug/mL to umol/L: Multiply by 1.57	or your laborator	у.	
Report 26:0-LPC cutoff values in	µmol/L			
First-tier Cutoff			Second-tier Cutoff	
Specimen	First-tier Result		Second-tier Result	Clinical Assessment *
20213002001				~
Specimen	First-tier Result		Second-tier Result	Clinical Assessment *
20213002002				~
Specimen 20213002003	First-tier Result		Second-tier Result	Clinical Assessment *
Specimen	First-tier Result		Second-tier Result	Clinical Assessment *
20213002004				~
Specimen	First-tier Result		Second-tier Result	Clinical Assessment *
20213002005				~
Comments				

1.2 Analyte Selection

Navigate to the page titled 'Adrenoleukodystrophy Proficiency Testing Program (ALDPT)' to enter method information and results.

Choose the analytes you measured for specimen testing using the 'Analyte Selection' section.

1. Select the analyte(s) by clicking the box next to C24:0-LPC and/or C26:0-LPC.



2. Once the analyte(s) is selected, the method information section and corresponding reporting section will appear.

elect an analyte for reporting.			
C24:0 Lysophosphatidylchol	ine (C24:0-LPC)		
Aethod Information	ine (C26:0-LPC)		
Report either a first-tier meth your data to be validated.*	nod or a second-tier method or both in order	for	
		~	
First-tier Method			
Forend flor Mothod			
Second-tier Method		2	
24:0-LPC conversion factor fr Report 24:0-LPC cutoff value: First-tier Cutoff	rom µg/mL to µmol/L: Multiply by 1.65 s in µmol/L	Second-tier Cutoff	
24:0-LPC conversion factor fr Report 24:0-LPC cutoff value First-tier Cutoff	rom µg/mL to µmol/L: Multiply by 1.65 s in µmol/L	Second-tier Cutoff	
24:0-LPC conversion factor fr Report 24:0-LPC cutoff value: First-tier Cutoff Specimen 20212002001	om µg/mL to µmol/L Multiply by 1.65 s in µmol/L First-tier Result	Second-tier Cutoff Second-tier Result	Clinical Assessment *
240-UPC conversion factor fr Report 24:0-UPC cutoff value: First-tier Cutoff Specimen 20213002001	om µg/m. to µmol/L: Multiply by 1.65 s in µmol/L First-tier Result	Second-tier Cutoff Second-tier Result	Clinical Assessment *
240-DPC conversion factor fr Report 240-DPC cutoff value First-tier Cutoff SpecImen 20213002001 SpecImen 20213002002	om ug/mt. to umol/L: Multiply by 1.65 in umol/L First-tier Result First-tier Result	Second-Her Cutoff Second-Her Result Second-Her Result	Clinical Assessment *
240-UPC conversion factor fr Report 240-UPC curoff value First-tier Cutoff SpecImen 20213002001 SpecImen 20213002002	om ug/m. to umol/L: Multiply by 1.65 s in umol/L: First-tier Result First-tier Result	Second-tier Cutoff Second-tier Result Second-tier Result Second-tier Result	Clinical Assessment *
246-UPC conversion factor fr Report 246-UPC conversion factor fr Specimen 20213002001 Specimen 20213002002 Specimen 20213002002	om ug/m. to umol/L: Multiply by 1.65 s in umol/L First-tier Result First-tier Result First-tier Result	Second-tier Cutoff Second-tier Result Second-tier Result Second-tier Result	Clinical Assessment *
246-UPC conversion factor fr Report 246-UPC conversion factor fr SpecImen 20213002001 SpecImen 20213002002 SpecImen 20213002004 SpecImen	om ug/mt to umol/L: Multiply by 1.65 s in umol/L First-tier Result First-tier Result First-tier Result First-tier Result	Second-tier Cutoff Second-tier Result Second-tier Result Second-tier Result Second-tier Result	Clinical Assessment *
246-UPC conversion factor fr Report 246-UPC conversion factor fr SpecImen 20213002001 SpecImen 20213002002 SpecImen 20213002004 SpecImen 20213002004	om ug/m. to umol/L: Multiply by 1.65 s in umol/L First-tier Result	Second-tier Result Second-tier Result Second-tier Result Second-tier Result	Clinical Assessment *
246-0-02 conversion factor fr Report 248-0-02 control value First-tier Cutoff 20213002001 Specimen 20213002002 Specimen 20213002004 Specimen 20213002005 Comments	om ug/mt to umol/L: Multiply by 1.65 in umol/L: First-tier Result First-tier Result First-tier Result First-tier Result First-tier Result	Second-tier Cutoff Second-tier Cutoff Second-tier Result Second-tier Result Second-tier Result Second-tier Result	Clinical Assessment *
246-DPC conversion factor fr Report 248-DPC conversion factor fr Specimen 20213002001 Specimen 20213002002 Specimen 20213002004 Specimen 20213002005 Comments	om ug/mt. to umol/L: Multiply by 1.65 in pmol/L First-tier Result First tier Result First tier Result First tier Result First tier Result	Second-tier Result Second-tier Result Second-tier Result Second-tier Result	Clinical Assessment *
246-UPC conversion factor fr Report 248-UPC conversion factor fr Specimen 20213002001 Specimen 20213002002 Specimen 20213002004 Specimen 20213002005 Comments	om ug/m. to umol/L: Multiply by 1.65 in umol/L: First-tier Result First-tier Result First-tier Result First-tier Result	Second-tier Result Second-tier Result Second-tier Result Second-tier Result Second-tier Result	Clinical Assessment *

1.3 Method Information

Navigate to the page titled 'Adrenoleukodystrophy Proficiency Testing Program (ALDPT)' to enter firsttier and second-tier information. Navigation details can be found in section 1.1.

Analyte Selection Select an analyte for reporting.		
 C24:0 Lysophosphatidylcholine (C24:0-LPC) C26:0 Lysophosphatidylcholine (C26:0-LPC) 		
Method Information		
Report either a first-tier method or a second-tier method or both ir your data to be validated.*	n order for	
	~	
First-tier Method		
	Q	
Second-tier Method		
	Q	

1. You are required to reported either a first-tier and/or second-tier method. Indicate which method(s) will be reported by selecting an option from the drop-down field.

lethod Information	
vour data to be validated.*	oth in order for
	~
First-tier Method	
Second-tier Method	
Both	
	Q

2. Once a method option is selected, the corresponding method field(s) will then become required.

Method Information

Report either a first-tier method or a second-tier r your data to be validated.*	method or both in order for
First-tier Method	~
First-tier Method *	
	Q
Second-tier Method	
	Q

3. Click on the magnifying glass to see methods and click 'Select'.

Method Information

Report either a first-tier method or a second-tier me your data to be validated.*	thod or both in order for
First-tier Method	~
First-tier Method *	
	٩
Second-tier Method	
	Q

Lookup	records ×
	Search Q
~	Method Name 🕇
✓	Flow Injection Analysis (FIA) - MS/MS non-derivitized non-kit
	LC-MS/MS negative ion mode
	LC-MS/MS positive ion mode
	Non-derivatized - MS/MS NeoBase™2 PerkinElmer
	Other
	Select Cancel Remove value

Method Information



4. If 'Other' is selected, a text box will appear. You are **required** to specify a name and source.

(Lookup rec	ords		×
e			Search	۹
f	~	Method Name 🕇		
o		Flow Injection Analysis (FIA) - MS/MS non-derivitized non-kit		
O		LC-MS/MS negative ion mode		
с		LC-MS/MS positive ion mode		
		Non-derivatized - MS/MS NeoBase™2 PerkinElmer		
b	~	Other		
				_
t				
			Select Cancel Remove va	alue

Analyte Selection Select an analyte for reporting.

. . .

C24:0 Lysophosphatidylcholine (C24:0-LPC) C26:0 Lysophosphatidylcholine (C26:0-LPC)

Method Information

Report either a first-tier method or a second-tier m your data to be validated.*	ethod or both in order for		
First-tier Method	~		
First-tier Method *		Other- Specify name and source *	
Other	x Q		
Second-tier Method			
	0		

1.4 Results Entry

Navigate to the page titled 'Adrenoleukodystrophy Proficiency Testing Program (ALDPT)' to enter ALDPT analyte specimen cutoffs, results, and clinical assessments. Navigation details can be found in section 1.1.

1. Enter a first-tier and/or second-tier cutoff value in the designated text field (optional).

C24:0-LPC conversion factor Report C24:0-LPC cutoff valu	from µg/mL to µmol/L: Multiply by 1.65 ies in µmol/L	ui laboratory.		
First-tier Cutoff		Second-tier Cutoff		
Specimen	First-tier Result	Second-tier Result	Clinical Assessment *	
20213002001				
Specimen	First-tier Result	Second-tier Result	Clinical Assessment *	
20213002002				
Specimen	First-tier Result	Second-tier Result	Clinical Assessment *	
20213002003				
Specimen	First-tier Result	Second-tier Result	Clinical Assessment *	
20213002004				
Specimen	First-tier Result	Second-tier Result	Clinical Assessment *	
20213002005				
Comments				

2. Enter a first-tier and/or second-tier result value for each specimen in the designated text field (optional).

Report final clinical assessme C24:0-LPC conversion factor Report C24:0-LPC cutoff valu	ent according to the testing algorithm for you from μg/mL to μmol/L: Multiply by 1.65 μes in μmol/L	ur laboratory.	
First-tier Cutoff		Second-tier Cutoff	
Specimen	First-tier Result	Second-tier Result	Clinical Assessment *
20213002001			
Specimen	First-tier Result	Second-tier Result	Clinical Assessment *
20213002002			
Specimen	First-tier Result	Second-tier Result	Clinical Assessment *
20213002003			
Specimen	First-tier Result	Second-tier Result	Clinical Assessment *
20213002004			
Specimen	First-tier Result	Second-tier Result	Clinical Assessment *
20213002005			
C			

3. Choose a clinical assessment for each specimen by clicking the drop-down arrow.

Report final clinical assessme C24:0-LPC conversion factor Report C24:0-LPC cutoff value	ent according to the testing algorithm for yo from µg/mL to µmol/L: Multiply by 1.65 Jes in µmol/L	ur laboratory.		
First-tier Cutoff		Second-tier Cutoff		
Specimen	First-tier Result	Second-tier Result	Clinical Assessment *	
20213002001				~
Specimen	First-tier Result	Second-tier Result	Clinical Assessment *	
20213002002				~
Specimen	First-tier Result	Second-tier Result	Clinical Assessment *	
20213002003				~
Specimen	First-tier Result	Second-tier Result	Clinical Assessment *	
20213002004				~
Specimen	First-tier Result	Second-tier Result	Clinical Assessment *	
20213002005				~
Comments			L.	

4. If needed, enter optional comments in the comment box.

C24.0	lyco	nhoe	obatid	vlcholine	Reporting
C24.0	Lysu	prios	Jilatiu	yichonne	Reporting

C24:0-LPC conversion factor Report C24:0-LPC cutoff val	r from µg/mL to µmol/L: Multiply by 1.65 ues in µmol/L	u aboratory.	
First-tier Cutoff		Second-tier Cutoff	
Specimen	First-tier Result	Second-tier Result	Clinical Assessment *
20213002001			~
Specimen	First-tier Result	Second-tier Result	Clinical Assessment *
20213002002			~
Specimen	First-tier Result	Second-tier Result	Clinical Assessment *
20213002003			~
Specimen	First-tier Result	Second-tier Result	Clinical Assessment *
20213002004			~
Specimen	First-tier Result	Second-tier Result	Clinical Assessment *
20213002005			~
Comments			

1.5 Save

1. Save ALDPT specimen results by clicking the 'Save' button located at the bottom of the page.

NOTE: All information & data must be saved at the same time. Data cannot be partially saved.

Specimen	First-tier Result	Second-tier Result	Clinical Assessment *
20213002002			~
Specimen	First-tier Result	Second-tier Result	Clinical Assessment *
20213002003			~
Specimen	First-tier Result	Second-tier Result	Clinical Assessment *
20213002004			~
Specimen	First-tier Result	Second-tier Result	Clinical Assessment *
20213002005			~
Comments			
Save Reset Form			
About NSQAP Self-Service Portal			

2. If you attempt to save the form without entering **all required fields** you will receive an error message. Complete the missing fields and click 'Save' again.



3. After you have successfully saved your data and information, you will be redirected to the review and submit page.

NOTE: At this point your data has only been **saved**. You must navigate to the ALDPT review and submit page to submit your data. See section 2 for additional details.

NOTE: This page can be saved and re-saved as many times as needed, but each new save will overwrite the previous save(s).

ØØC		
Home > ALDPT- Review/Submit		
ALDPT- Review/Subn	nit	
Name 🕇	Submitted By	Created On
ALD		4/6/2021 10:28 AM
About NSQAP Self-Service Portal		
This program is cosponsored by the Centers for Disease Con	atrol and	

1.6 Reset Form

If needed, the 'Adrenoleukodystrophy Proficiency Testing Program (ALDPT)' portal page can be reset.

1. Scroll to the bottom of the page and click the 'Reset Form' button.

Specimen	First-tier Result	Second-tier Result	Clinical Assessment *
20213002002			~
Specimen	First-tier Result	Second-tier Result	Clinical Assessment *
20213002003			~
Specimen	First-tier Result	Second-tier Result	Clinical Assessment *
20213002004			~
Specimen	First-tier Result	Second-tier Result	Clinical Assessment *
20213002005			~
Comments			
			1
Save Reset Form			
About NSQAP Self-Service	Portal		

2. Confirm the form reset by clicking 'Proceed'.

Reset Data	×
Are you sure you want to reset this form? NOTE: If you select PROCEED, all your data will be erased for ALD.	
Proceed Car	icel

3. You will be redirected back to the ALD results entry landing page after the form is reset. Complete the ALDPT program entry as detailed in sections 1.2 - 1.4.

2. ALDPT Review & Submit Page

2.1 Navigation

Review and submit ALDPT specimen data after method information and results have been entered and saved (see section 1). Access the review/submit page via the 'ALD Review/Submit' option on the Biochemical PT drop-down menu.

1. Location of the 'ALD Review/Submit' page on the main menu tool bar. Select **'Biochemical PT'** then **'ALD Review/Submit'** from the drop-down menu.



2. The ALD Review/Submit landing page will appear. Select **'ALD'** to navigate to the review and submit page.



2.2 Review

1. Navigate to the 'ALDPT Review/Submit' page to review ALDPT method information and results in a read-only format.

LDPT-Re	view/Submit		
alyte Selection 24:0 Lysophosphatidylc	holine (C24:0-LPC)		
26:0 Lysophosphatidylc	holine (C26:0-LPC)		
ethod Information Selected Method(s) * First-tier Method	n		
First-tier Method Flow Injection Analysis (F	IA) - MS/MS non-derivitized non-kit	First Tier Other Method	
Second-tier Method		Second Tier Other Method —	
4:0 Lysophospha	tidylcholine Reporting		
First-tier Cutoff		Second-tier Cutoff	
Specimen	Eirst tion Docult	Second ties Possile	Clinical Accorrect
20213002001	-	—	Within Normal Limits
Specimen	First-tier Result	Second-tier Result	Clinical Assessment
20213002002	_	_	Outside Normal Limits
Specimen	First-tier Result	Second-tier Result	Clinical Assessment
20213002003			Within Normal Limits
Specimen	First-tier Result	Second-tier Result	Clinical Assessment
20213002004	_	—	Outside Normal Limits
Specimen	First-tier Result	Second-tier Result	Clinical Assessment
20213002005	_	_	Within Normal Limits
Comments			
6:0 Lysophosphat	tidylcholine Reporting	Second Alex Cutoff	
		—	
Specimen	First-tier Result	Second-tier Result	Clinical Assessment
20213002001	_	_	_
Specimen	First-tier Result	Second-tier Result	Clinical Assessment
20213002002	_	_	-
Specimen	First-tier Result	Second-tier Result	Clinical Assessment
20213002003	_	_	_
Specimen	First-tier Result	Second-tier Result	Clinical Assessment
20213002004	_	_	_
Specimen	First-tier Result	Second-tier Result	Clinical Assessment
20213002005	_	_	_
Comments			

After you click submit your submission will be locked and cannot be changed. Navigate to the ALD Entry Page to Make Edits

Submit	
About N	

About NSQAP Self-Service Portal

2. If edits are necessary, navigate back to the ALD entry page and make changes as described in section 1 or click the link **'Navigate to the ALD Entry Page to Make Edits'**.

Specimen	First-tier Result	Second-tier Result	Clinical Assessment
20213002003	—	—	—
Specimen	First-tier Result	Second-tier Result	Clinical Assessment
20213002004	—	_	_
Specimen	First-tier Result	Second-tier Result	Clinical Assessment
20213002005	_	_	_
Comments			
After you click submi	it your submission will be locke	ed and cannot be changed. Na	vigate to the ALD Entry Page to
Aake Edits			
Submit			
	D		
bout NSCIAP Salt-Sarvin	ce Portal		

3. After reviewing, submit your results by clicking the 'Submit' button. See section 2.3 for additional details.

Specimen	First-tier Result	Second-tier Result	Clinical Assessment
20213002004	—	—	
Specimen	First-tier Result	Second-tier Result	Clinical Assessment
20213002005	—	—	
Comments			

After you click submit your submission will be locked and cannot be changed. Navigate to the ALD Entry Page to Make Edits

Submit
About NSQAP Self-Service Portal
This program is cosponsored by the Centers for Disease Control and Prevention (CDC) and the Association of Public Health Laboratories (APHL).

2.3 Submit

1. Navigate to the 'ALDPT Review/Submit' page to submit ALDPT method information and results.

	CDC		
H	lome > ALDPT-Review/Submit		
ŀ	ALDPT-Review/Submit		
A	nalyte Selection C24:0 Lysophosphatidylcholine (C24:0-LPC) C26:0 Lysophosphatidylcholine (C26:0-LPC)		
N	Aethod Information		
	Selected Method(s) *		
	First-tier Method		
	First-tier Method	First Tier Other Method	
	Flow Injection Analysis (FIA) - MS/MS non-derivitized non-kit	_	
	Second-tier Method	Second Tier Other Method —	
	First-tier Method First-tier Method Flow Injection Analysis (FIA) - MS/MS non-derivitized non-kit Second-tier Method —	First Tier Other Method Second Tier Other Method 	

2. After reviewing the ALDPT review and submit page, submit results by clicking the 'Submit' button located at the bottom of the page.

Specimen	First-tier Result	Second-tier Result	Clinical Assessment
20213002004	_	_	_
Specimen	First-tier Result	Second-tier Result	Clinical Assessment
20213002005	_	_	_
Comments			

After you click submit your submission will be locked and cannot be changed. Navigate to the ALD Entry Page to Make Edit



3. You will be prompted to confirm that you are ready to submit. Click **'Ok'** to confirm and submit your ALDPT results.

NOTE: You are only allowed to submit your results **ONCE**. You must review and ensure your entered information and results are accurate **BEFORE** submitting.

Submit	×
I attest that Proficiency Testing samples were tested in the same manner as patier specimens. Note:- You are about to submit your data and your record will be lock After submission no further changes can be made.	nt ed.
Ok	cel

4. You will be re-directed to the ALD confirmation page after you successfully submit.



5. The ALDPT data entry page cannot be accessed after submission. You can view your submitted data in a read-only format by accessing the review and submit page (see sections 2.1 and 2.2).

2.4 Save Data - Pdf Format

Submitted data can be saved in a pdf format by using the 'Save a PDF' function included in your web browser.

Note: The location and appearance of this functionality will vary depending on the web browser being used.

1. Navigate to the review and submit page as described in section 2.1.



2. Locate the "Print' function on your web browser.



3. Select 'Save as PDF'.

Print ? Total: 8 pages	Home (/) > ALD Review/Submit Page
Printer	ALD Review/Submit Page
Save as PDF	Analyte Selection
Snagit 2020 Ready	C24:0 Lysophosphatidylcholine (C24:0-LPC) C26:0 Lysophosphatidylcholine (C26:0-LPC)
Send To OneNote 2013 Ready	Method Information
OneNote (Desktop) Ready	Selected Method(s) * Second-tier Method
Microsoft XPS Document Writer	First-tier Method
More settings \checkmark	
Troubleshoot printer issues	_
Save Cancel	Second-tier Method

4. Select 'Landscape' as the layout choice.

Print ?) Total: 8 pages	Home (/) > ALD Review/Submit Page
Printer Save as PDF V	ALD Review/Submit Page
Layout Portrait Landscape 	Analyte Selection C24:0 Lysophosphatidylcholine (C24:0-LPC) C26:0 Lysophosphatidylcholine (C26:0-LPC)
Pages O All	Method Information Selected Method(s) * Second-tier Method
() e.g. 1-5, 8, 11-13	First-tier Method —
Troubleshoot printer issues Save Cancel	First Tier Other Method Second-tier Method

5. Select 'More Settings'.



Selected Method(s) *
Second-tier Method
First-tier Method
—
First Tier Other Method
-
Second-tier Method
the state of the s

6. Adjust the scale percentage to 60%.

Print (?)						-	
Total: 2 pages	Home (/) > ALD	Review/Submit Page					
1 uges 🔺	ALD Re	ALD Review/Submit Page					
O All							
e.g. 1-5, 8, 11-13	Analyte Selec C24:0 Lysophor C26:0 Lysophor	Analyte Selection CX49 typophophathighceline (CX49-LPC) CX49 typophophathighceline (CX49-LPC)					
	Method Info	mation					
Fewer settings ~	Second-tier Me	thod					
Paper size	First-tier Meth	od	First Tier Other Method				
	Second-tier M	ethod	Second Tier Other Method	Second Tier Other Method			
Letter	LC-MS/MS neg	LC-MS/MS negative ion mode		-			
Scale (%)	C24:0 Lysoph	C24:0 Lysophosphatidylcholine Reporting					
	Instructional \	ferbiage					
60	First-tier Cuto	н	Second-tier Cutoff				
Pages per sheet	-		-				
	20213002001		—	—			
1 ~	Specimen	First-tier Result	Second-tier Result	Clinical Assessment			
·	20213002002	-	-	-			
Save Cancel	Specimen 20213002003	First-tier Result —	Second-tier Result	Clinical Assessment			
	Specimen	First-tier Result	Second-tier Result	Clinical Assessment		Ŧ	

7. Select 'Save' to save the pdf file to your local drive's folder of choice.

Print Total: 2	pages			Home (/) > ALD Review/Submit Page					^	
1 4953	1 ages 🔺				ALD Review/Submit Page					
O All	All			Analyte Selection						
				Analyte Selection C40 Lysophosphatidylchaline (C46-1PC) C40 Lysophosphatidylchaline (C46-1PC) C40 Lysophosphatidylchaline (C46-1PC)						
				Method Information						
				Second-tier Method						
Paper s	ize			First-tier Method		First Tier Other Method			Γ	
				Second-tier Method						
Letter			LC-MS/MS negative ion mode		-					
Scale (%)			C24:0 Lysophosphatidylcholine Reporting							
		Instructional Verbiage								
60				First-tier Cutoff		Second-tier Cutoff				
_				-		-				
Pages p	er sheet			Specimen 20212002001	First-tier Result	Second-tier Result	Clinical Assessment			
		\sim		Specimen	First-tier Result	Second-tier Result	Clinical Assessment			
				20213002002	-	-	-			
	5010	Cancol		Specimen	First-tier Result	Second-tier Result	Clinical Assessment			
	Save			20213002003	Eiset tier Peruit		Clinical Accessment			
				specimen	Liter near result	Jecona-tier nesult	Connear Assessment		4.1	