



Why choose Pclinic ?

- ✓ Budget friendly pricing
- ✓ Acclaimed customer service
- ✓ All features - one price
- ✓ Web-based
- ✓ User customizable
- ✓ Easy to use

What's included ?

- ✓ Unlimited samples
- ✓ Remote sample entry
- ✓ Integrated accounting
- ✓ Training & customer support
- ✓ Over a dozen canned reports
- ✓ Data export for advanced analysis
- ✓ Data migration from current LIMS

Diagnosis Edit - Sample 2019 - 177

Sample's Host: Pepper

Pathogen Common Name: TMV

Genus/Species: Tobacco Mosaic Virus

Synonym(s):

Diagnosis Type: Viruses

NPDN Code: FVTMVB

Basis Lab Method: Immunostrip test

Diagnosis Confidence Level

Genus: Confirmed

Species:

Include in Reply Letter: Yes

Sort Order: 0

Recommendation(s)

Save entered recommendation as default in Pathogen Dictionary

This sample was tested for Tobacco mosaic virus using Agdia Im

information please refer to EDIS publication #CIR946, Some Co

<http://edis.files.uf.edu/vh054>

Pclinic™ Plant Diagnostic Laboratory Software

2019- Goto... Samples Dictionaries Invoicing Reports Exports

Lab Dashboard

Status (2019 Samples)	# of Samples
Active (no Reply Date yet)	51
Arrived (no Tests or Diagnoses yet)	47
Testing (at least one Test entered, but no Diagnosis yet)	2
Diagnosed (at least one Diagnosis entered)	2
Replied	297
Submitted to NPDN	262
Pending submission to NPDN	35
No submission to NPDN	0
Total	348

Sample Image Caption/Comment Edit - Sample 2019 - 194

Include Image/File on Reply Letter: ☒ (PDF files can only be included on emailed Reply Letters)

Caption: G19-194 Septobasidium sp. covering scale insects

* may be included on Reply Letters

Include Caption on Reply Letter: ☒

Lab-only Comments:

Sample 2019 - 304 Edit SAVE CANCEL

General Submitter Grower Third-Party Host Detail Supplemental NPDN Data Lab Comments

Sample Number: 2019 304 Other Number:

Sample Type:

Collected: 03/01/2019 Today

Received: 03/01/2019 Today *Reply Printed: Today

Replied: Today *Reply Emailed: Today

* these are populated when the Reply is generated

County:

Submission Type: View All Sample Activity

General Submitter Grower Third-Party Host Detail Supplemental NPDN Data Lab Comments

Enable editing

Type: Region:

First Name: Last Name:

Company:

☒ Show 'Lab Fee' section on Reply Letter for this Sample/Submitter

Address:

Address:

City/St/Zip:

Phone: Fax:

Email:

☐ Save as new Submitter in lookup table

Other Email:

Note: any changes made to the Submitter's information on this page will be written back to the "master" Lookup Table record for the Submitter.

General Submitter Grower Third-Party Host Detail Supplemental NPDN Data Lab Comments

Common Name:

Species Common:

Genus/Species:

Cultivar:

☒ Crop Category:

☒ NPDN Code:

Symptoms:

General Submitter Grower Third-Party Host Detail Supplemental NPDN Data Lab Comments

Crop Location:

Lead Diagnostician:

Sample Quality:

GPS Information (NAD83 format)

Plant Part:

Pesticide Applied:

Referral Info:

Latitude: (0.0 to 90.0)

Longitude: (-180.0 to 180.0)

PClinic Sample Entry

- Tabbed interface puts all essential information in one place
- Comprehensive data collection for all of your lab's needs
- User-friendly controls for efficient use

PClinic Sample Search

Powerful search functionality lets you easily find your information, and doubles as an ad-hoc query tool

Sample Search - 2019 Data

Search Year: * depending on entered criteria, results may be very

Sample #: * "Other Number" field will also be searched

Sample Type:

Submitter:

Submitter Type:

Grower:

Grower Type:

Third-Party Payer:

Host Common:

Host Genus/Species:

Crop Type:

Crop Location:

Pathogen Common:

Pathogen Genus/Species:

Diagnosis Type:

County:

Month Received:

Month Replied:

Billing Status:

Sort Descending: ☐

Diagnoses - Sample 2019 - 177 - Pepper

Pathogen Name	Pathogen's Host Name	Pathogen Type	Genus	Species	Include Reply Letter
+ Potyvirus Group	generic host	Viruses	Potyviridae		Yes
x TMV	Pepper	Viruses	Tobacco Mosaic Virus		Yes
x Environmental Stress	generic host	Environmental/Cultural			Yes
x Pythium root rot	generic host	Oomycete	Pythium	sp./spp.	Yes
x Rhizoctonia root rot/Damping off/stem rot (CO-Veg)	generic host	Fungi	Rhizoctonia	sp.	Yes

1 Record(s)

PClinic Diagnoses

- Unlimited diagnoses per sample
- Easily tailored to communicate important information to client

Diagnosis Edit - Sample 2019 - 177

Sample's Host: Pepper

Pathogen Common Name: TMV

Genus/Species: Tobacco Mosaic Virus

Synonym(s):

Diagnosis Type: Viruses

NPDN Code: FVTMVBA [Use code for unknown](#) [Restore original value](#)

Basis Lab Method: ImmunoStrip test

Diagnosis Confidence Level

Genus: Confirmed

Species:

Include in Reply Letter: Yes

Sort Order: 0

Recommendation(s)

☐ Save entered recommendation as default in Pathogen Dictionary

This sample was tested for Tobacco mosaic virus using Agdia immunoStrips. TMV was detected in the sample submitted. For more information please refer to EDIS publication #CIR946, Some Common Diseases of Pepper in Florida: <http://edis.ifas.ufl.edu/vh054>

PClinic Lab Tests

Record the tests performed for the sample, optionally specifying the specialist who performed the test, and the outcome

Lab Tests - Sample 2019 - 4

Performed	Test Name	Outcome	Specialist
☒	GENERAL - sample observation	N/A	*
☒	TISSUE EXAMINATION	N/A	*
☒	MICROSCOPE - Compound	N/A	*
☒	MOIST CHAMBER ASSAY	N/A	*
☐	MICROSCOPE - Dissecting	N/A	*
☐	CULTURE - plating, pathogen recovery assay	N/A	*
☐	MEDIA - Hymexazole Agar (HX)	N/A	*
☐	MEDIA - Acidified PDA (APDA)	N/A	*

PClinic Sample Print Options

Sample Receipts, Reply Letters, Invoices, and Internal Worksheets, with customizable inclusion of information, and easy emailing to any/all interested parties

Print Sample 2019 - 102

Note: Invoices for submitters or third-party payers marked as 'billed monthly' must be created in the **Generate Invoices** function.

Produce: ☐ Sample Receipt ☒ Reply Letter ☐ Invoice ☐ Internal Worksheet

Preview only: ☐ (display the output, and do not automatically update any Reply or 1st Invoiced Date)

Include Images: ☒ (those marked as to be included will be sent with the Receipt/Reply Letter)

Include Grower's Address: ☒

Send as E-Mail: ☐

To: Assign

Cc: Assign

Bcc: Assign

Images for Sample 2019 - 177

Image	Include Image on Reply	Caption	Include Caption on Reply	Comment for Lab-use Only
	Yes	G19-177	Yes	none
	Yes	G19-177	Yes	none
	Yes	G19-177	Yes	none
	Yes	G19-177	Yes	none

Sample Image Caption/Comment Edit - Sample 2019 - 194

Include Image/File on Reply Letter: ☒ (PDF files can only be included on email)

Caption: G19-194 Septobasidium sp. covering scale insects

Include Caption on Reply Letter: ☒

Lab-only Comments:

PClinic Sample Images

- Add any number of images or PDFs
- Add captions and lab comments, and adjust how they behave on responses to clients

PClinic Sample Billing

- Default and adjustable fee amount
- Support for 3rd Party Payers
- Flexible assignment of payer
- Integrated accounting functions automatically adjust the sample's payment status

Billing Details - Sample 2019 - 5

Payment Status: Not Paid

Fee Type: Per Sample

Flat Fee Amount: \$ 40.00

1st Invoice Sent Date: 2/8/2019 - Today +

[View Invoice History](#)

Previous Amount Paid: \$ 0.00

Current Amount Due: \$ 40.00

Send Bill To: ☐ Submitter - Michael Johnson
☐ Grower - James Spencer, County Master Gardener
☒ 3rd-Party - Tanya Marie

Billing Note: for lab use only

Invoice Note: \$10 extra for sample handling shown on invoice & payment receipt

Generate Invoices

To generate an invoice for a specific Sample, or a specific Submitter or Third-Party Payer that isn't configured to be billed monthly, you will need to use [\[Samples > Search\]](#) and manually print the invoice for each Sample.

Generate invoices for typical Samples in the system

will include all Samples that are marked as "Not Paid", regardless of the Sample Year, but will exclude Samples associated with Submitters or Third-Party Payers marked as "Billed Monthly".

☐ Invoice **only past due** samples (30 or more days old)

209 invoice(s) will be generated

☐ Invoice **all unpaid** samples

249 invoice(s) will be generated

☒ Generate an invoice for a specific Submitter or Third-Party Payer marked as being "Billed Monthly"

will include all Samples that are marked as "Not Paid", regardless of the Sample Year

Submitter:

Davey Tree Expert Company

- or -

Third-Party Payer:

Email when possible: Yes

Preview only: ☐ (display the Invoice, and do not automatically update the Sample's 1st Invoiced Date)

PClinic Accounting

- Generate custom and bulk invoices
- Use the Preview mode for invoicing to confirm correct settings and output
- Email your invoices directly from PClinic
- Support for pre-paid credits
- Easily apply payments/credits to samples
- Partially pay for a single sample, or easily pay for multiple samples at once
- Optionally generate payment receipts
- The Billing Summary report provides a snapshot of the lab's financials

Add Credit

Add a Credit to the account of a specific Submitter or Third-Party Payer that is set to be billed monthly

Payment Date: 3/12/2019 - Today +

Amount: \$ 1000.00

Type: Credit Card

Check #:

Submitter: Davey Tree Expert Company

- or -

Third-Party Payer:

Print Receipt: ☒

Apply Payment/Credit

Apply Payment

Payment Date: 3/12/2019 - Today +

Amount: \$ 35.00

Type: Credit Card

Check #:

Sample #/Client Filter: Davey

Generate Payment Receipt: ☒

Email when possible: Yes

Billing Summary

Sample invoice totals
Range: 1/1/2018 - 12/31/2018

Samples Not Invoiced 518

sample is marked 'Do Not Invoice' (471), or no invoice has yet been sent (47)

Consultant	77
Not Specified/Other	17
UF Extension Specialist	51
Arborist	6
Botanical Garden	1
Commercial Grover - Fruit	4
Commercial Grover - Orn	2
Commercial Grover - Veg	2
Consultant	12
Diagnostician	22
Extension Agent	31
Golf Course Superintendent	4
Homeowner	1
Landscaper/Lawn Care	8
Pest Control Company	5
Regulatory Agent	165
Researcher	110

Samples Invoiced 1,986

either an invoice was sent or payment was received with sample

Samples Paid In Full	1,770
Samples Partially Paid	5
Samples Not Paid Yet	211

For Samples Invoiced

Amount Charged	\$ 112,985.00
Amount Paid	\$ 98,060.00
via direct payment	\$ 96,565.00
via applied credit	\$ 1,495.00
Amount Waived	\$ 1,835.00
Amount Outstanding	\$ 13,090.00

All of your Uploaded Samples [Hide Imported](#)

	Sample Images	Sample # Other #	Sample Type	Date Entered Date Collected	Virtual Sample	Submission Type	Host Common Name
		2019-U-2	Diagnosis	03/06/2019 03/01/2019		COURIER - FedEx/UPS	Soybean
		2019-U-3	Diagnosis	03/06/2019 03/01/2019		COURIER - FedEx/UPS	Japanese Maple
		2019-U-4 other #	Diagnosis	03/06/2019 02/20/2019	✓	ELECTRONIC	Maple, Lace Leaf

Good afternoon, Mary Fairbanks!

Your Uploaded Samples waiting for Import [Show Imported](#)

	Sample Images	Sample # Other #	Sample Type	Date Entered Date Collected	Virtual Sample	Submission Type	Host Common Name
		2019-U-7	Diagnosis	03/07/2019 none		MAIL	Azalea

1 Record(s)

PClinic Remote Users

Trusted users outside of the lab can be granted “Upload Only” permissions, and linked to existing submitters

User Edit - MFairbanks

User Login ID: MFairbanks

Password:

User Name: Mary Fairbanks

E-Mail: fairbanksm@county.gov

Default Sample Year: 2019

Locked: No

Disabled: ☐

Upload Only: ☒

Associated Submitter: Mary Fairbanks - County Extension fairbanksm@county.gov

Permissions:

Samples: No Access

Dictionaries: Read-Only

Reports: No Access

Administrative Functions: No Access

PClinic Remote Entry

- Remote users get a dedicated dashboard of just their samples – to add new ones or review the status of those previously entered
- Easily enter scaled-down sample information
- Flag a sample as “virtual”, so lab staff know not to expect a physical specimen
- Attach associated images to the sample – even take them directly from your phone/tablet!
- Finish entry by generating/ emailing a receipt that can be given to the grower, and sent in with the sample
- Uploaded samples remain in a holding area, waiting for review and import by lab staff

Sample 2019-U-8 Add (*tentative)

General Submitter Grower Host Detail

Sample Number: 2019-U-8 *tentative

Other Number:

Sample Type: Diagnosis

Collected: 3/13/2019

Entered: 3/13/2019

County: LAKE, FL

Virtual Sample?: ☒ (a physical sample)

Submission Type: ELECTRONIC

Comments:

Notes: Provide any additional information

General Submitter Grower Host Detail

Type: EXTENSION - Agent

First Name: Mary Last Name: [Redacted]

Company: County Extension

Address: 221 Sandy Bend Road

Address:

City/St/Zip: Flatbush, FL 32221

Phone: 305-555-8765

Email: fairbanksm@county.gov

Other Email:

Common Name: Palm, Date

Species Common:

Genus/Species: Phoenix dactylifera

Cultivar:

Crop Location: HOME - Lawn/Landscape

Plant Part(s):

Symptoms:

Pesticide Applied:

Lab Dashboard

Status (2019 Samples)	# of Samples
Active (no Reply Date yet)	5
Arrived (no Tests or Diagnoses yet)	4
Testing (at least one Test entered, but no Diagnosis yet)	1
Diagnosed (at least one Diagnosis entered)	0
Replied	0
Submitted to NPDN	0
Pending submission to NPDN	0
No submission to NPDN	0
Total	5

Uploaded (All Years)	# of Samples
Waiting... (not Imported by Lab Staff yet)	2
Virtual (no physical sample being sent in)	1
Physical (physical sample being sent in)	1

PClinic Remote Sample Import

- Authorized lab staff get notification on their dashboard of samples waiting for import in a separate “Uploaded” list
- Easy review and update of entered information, before importing it into the “main” data tables

PClinic Advanced Functions

- Perform advanced functions like printing multiple samples' information in one step
- Create copies of a sample's information quickly to handle submission of sample sets
- Export PClinic data (CSV) to make it easy for advanced data analysis in Excel
- Throughout PClinic, help information is provided right where you need it

Print Multiple Samples

Produce a combined output for one or more Samples

Notes

- Because of the risk of error, emailing directly from this function isn't supported. If you want to email the output, you can use the browser's built-in "Print" functionality to create a local PDF of the generated page with multiple Samples on it, then attach the PDF to an email you create and send manually;
- If planning to email the output, be sure to verify that all Samples included are intended for the same recipient;
- Only Samples from the currently selected year (2019) can be printed.

Produce: ☐ Sample Receipt
☒ Reply Letter
☐ Internal Worksheet

Preview only: ☐ (display the output, and do not automatically update any Reply Dates)

Include Images: ☒ (those marked as to be included will be sent with the Receipt/Reply Letters)

Include Grower's Address: ☒

Intending to email: ☒ (update the Reply Emailed Date for the specified Samples)

Sample Number(s): 2019 e.g. "1-5, 8, 11-15"

Copy Sample

Create new Sample(s) by copying the data from an existing Sample

Notes

- The existing sample's collection, received, and replied dates will be copied (you may need to edit these values);
- The new sample(s) will not be sent to the NPDN automatically (you may need to use the NPDN Export function to manually send them);
- The existing sample's payment data will not be copied, and if the existing sample is already marked 'Paid', the new sample(s) will be set to 'Not Paid';
- Be careful with auto-incrementing the Other #, as it can result in duplicates since the assignment of this value is done manually.

Existing Sample: 2019 - 3

Target Year: 2019

of copies: 1

Copy Sample Image(s): ☒

Auto-increment Sample's Other #: ☐ (when possible)

Exports

Ad Hoc Analysis and other Exports - for offline analysis (typically using Excel)

[Sample and Diagnosis](#) - Raw XML download of Sample and Diagnosis data

[Sample Only](#) - Raw XML download of Sample data only

[Mailing Lists](#) - Raw XML download of Submitter, Grower, or 3rd-Party Payer information

Reports

Sample Summary	- Listing of basic sample information
Crop/ID Category Summary	- Sample totals by major crop categories
Crop Location Summary	- Sample totals by crop locations
Diagnosis/ID Category Summary	- Distribution of diagnoses by major diagnostic categories
Diagnostic Procedures Summary	- Diagnostic procedures used to identify disease agents
Geographic Distribution Summary	- Sample totals by county
Monthly Submission Summary	- Number of samples received by month
Response Time Summary	- Response time [Date Replied - Date Received] statistics
Submitter Affiliation Summary	- Sample totals by submitter type
Billing Summary	- Sample invoice totals
Sample Aging Report	- Aging information for all unpaid samples that have been invoiced (or a payment applied)
Host Appendix	- Information about hosts received by the laboratory
Diagnosis Appendix	- Information about diseases/pests diagnosed by the laboratory
Identification Appendix	- Information about samples submitted to the laboratory for identification

PClinic Reporting

- Over a dozen predefined reports give you insight into your lab's operations
- Quickly generate end-of-year reports and statistics
- Find cases of missing data entry

Sample Summary

Range: 3/1/2019 - 3/7/2019

BACK



Type	Sample #	Host	County	Diagnosis/Causal Agent(s)
Herbaceous Ornamental or Indoor Plant	2019-260	Buttonwood	MONROE, FL	~ Botryosphaeria Dieback (BO) (Botryosphaeria)
Herbaceous Ornamental or Indoor Plant	2019-254	Cast Iron Plant	VOLUSIA, FL	~ Fusarium Leaf Spot (Fusarium) ~ Fusarium Root Rot (OW-CD) (Fusarium) ~ No Bacteria Found ~ No Pathogen Found (in tissue submitted)
Herbaceous Ornamental or Indoor Plant	2019-265	Desert Rose	PALM BEACH, FL	~ Fusarium Root; Crown Rot (herbaceous; CO) (Fusarium) ~ No Bacterial Pathogens Detected ~ Phytophthora Root Rot Not Detected
Herbaceous Ornamental or Indoor Plant	2019-315	Flax Lily	PALM BEACH, FL	
Orchid	2019-299	Angraecum Orchid	INDIAN RIVER, FL	~ Cymbidium Mosaic - not detected (Cymbidium Mosaic Virus) ~ Mites ~ No Fungal Pathogens Detected
Palm	2019-275	Queen Palm	ST. JOHNS, FL	~ Fusarium Not Detected (Fusarium) ~ No Pathogen Found (in tissue submitted)
Palm	2019-278	Wild Date Palm	ORANGE, FL	~ Fusarium Not Detected (Fusarium) ~ LY/TPPD NOT Detected (Phytoplasma)
Palm	2019-279	Wild Date Palm	ORANGE, FL	~ Fusarium Not Detected (Fusarium) ~ LY/TPPD NOT Detected (Phytoplasma)
Palm	2019-280	Wild Date Palm	ORANGE, FL	~ Fusarium Not Detected (Fusarium) ~ LY/TPPD NOT Detected (Phytoplasma)

Monthly Submission Summary

Number of samples received by month

Range: 1/1/2018 - 12/31/2018

Month	# Samples
2018 *	
January	179 *
February	150 *
March	238 *
April	135 *
May	216 *
June	281 *
July	185 *
August	213 *
September	232 *
October	199 *
November	185 *
December	291 *
Total for 2018 within the specified date range	2,504 *
Grand Total	2,504

Submitter Affiliation Summary

Sample totals by submitter type

Range: 1/1/2018 - 12/31/2018

BACK



Submitter Type	# of Samples	% of Total
Arborist	67	3 %
Botanical Garden	7	0 %
Commercial Grower - Fruit	101	4 %
Commercial Grower - Orn	372	15 %
Commercial Grower - Veg	50	2 %
Consultant	128	5 %
Consultant	468	19 %
Diagnostician	22	1 %
Extension Agent	138	6 %
Golf Course Superintendent	13	1 %
Greenhouse/Hydroponic	0	0 %
Grounds Maintenance	2	0 %
Homeowner	44	2 %
Homeowner's Association	3	0 %
Landscape/Lawn Care	218	9 %
Municipality	2	0 %
Not Specified/Other	89	4 %
Pest Control Company	93	4 %
Private Business	2	0 %
Regulatory Agent	206	8 %
Researcher	395	16 %
UF Extension Specialist	84	3 %
Total	2,504	

Crop Location Summary

Sample totals by crop location

Range: 3/1/2019 - 3/7/2019

BACK



Crop Location	# of Samples	% of Total
Agathis	0	0.0
Athletic Field	0	0.0
Botanical Garden	0	0.0
Christmas Tree Farm	0	0.0
Field/Farm	13	44.8
Forest	0	0.0
Garden	0	0.0
Garden Center	0	0.0
Golf Course	0	0.0
Greenhouse	0	0.0
High Tunnel	1	3.4
Hydroponic Culture	0	0.0
Indoor Plant	0	0.0
Lawn/Landscape	12	41.4
Nursery	3	10.3

PClinic Integrated Help



Sometimes you need a little extra support when trying to make sure you understand a feature/field. PClinic has strategically located help right at your fingertips, to make sure you enter the right information, or warn you about inadvertent errors.

PClinic Message

Changing this will also update the Host Dictionary.

Note: You cannot empty this field if it's specified in the Dictionary. To clear this field you must do so from the Dictionary maintenance pages.

PClinic Message

You haven't selected a Host for this Sample.

Continue with Save anyway?

Yes No

Enter any email addresses (separated by semicolons) that you want this Sample sent to, in addition to the Submitter's email address.

This is a Sample-specific value and does not get stored in the Submitter's Lookup Table record...

Ok

Sample Search - 2019 Data SEARCH

Search Year: 2019 * depending on entered criteria, results may be very large and/or take a long time to display

Sample #: * "Other Number" field will also be searched

Sample Type:

PClinic Message

Emailing of invoices is determined by the option specified on the Sample [Bill To] field (either Submitter or Grower) and whether an Email address is entered for that [Bill To] person/organization.

Choose button

With Y

PClinic Message

By changing the Sample's type to Identification, any Host, Diagnosis, and Symptom information for this Sample will be removed...

Continue with the change?

Yes No

An 'upload only' user is usually someone outside of the lab, like an Extension Agent, who has been authorized to log into the application and only upload preliminary Sample information, and possibly images.

These uploaded Samples are held apart from the *normal* Sample data until they are vetted by lab staff and imported into the main tables.

Ok

Mailing Lists - Criteria

For Samples of the selected year, create an XML export

Sample Year: 2019

Export Type: Submitters

Address Type: Postal/Street

[How do I use this output?](#)

For example, each column "header" (in row 1) has a dropdown button that allows for easy filtering to find desired values and statistics.

Tip: when filtering is applied, the Excel status bar displays some useful statistics like "count".

Book1 - Microsoft Excel

SampleID	SampleYear	SampleNumber	Collected	Received	Submitted	Host	Diagnosis	Symptoms
11402	2012	1	1	1	1	1	1	1
11403	2012	2	1	1	1	1	1	1
11404	2012	3	1	1	1	1	1	1
11405	2012	4	1	1	1	1	1	1
11406	2012	5	1	1	1	1	1	1
11407	2012	6	1	1	1	1	1	1
11408	2012	7	1	1	1	1	1	1
11409	2012	8	1	1	1	1	1	1
11410	2012	9	1	1	1	1	1	1

Creating Pivot Tables

Pivot tables provide a powerful way to analyze statistical data, and are easy to create in MS Excel. By default, Excel opens the data in "Sheet1" (as a tab at the bottom), and provides two other blank sheets. You can use one of these blank sheets to create the pivot table(s).

To the right, Sheet2 has been selected, and cell B2 has the focus. Under the **Insert** ribbon, use the **PivotTable** button to insert a pivot table.

In the "Create PivotTable" window popup (below), enter "Table 1" for the **Table/Range**, and click **OK**.

Create PivotTable

Choose the data that you want to analyze

☒ Select a table or range

Table/Range: Table 1

☐ Use an external data source

Choose where you want the PivotTable report to be placed

☐ New Worksheet

☒ Existing Worksheet

Location: Sheet2!\$B\$2

OK Cancel

Book1 - Microsoft Excel

Insert

PivotTable

Sheet2

Sheet1

Sample 2019 - 6 Add (*tentative)

PClinic Message

The Sample Number displayed is only tentative based on the samples currently in the system. By the time you save the Sample's information, this number may no longer be available, and the next available Sample number will be used.

Ok