

4/18/2022

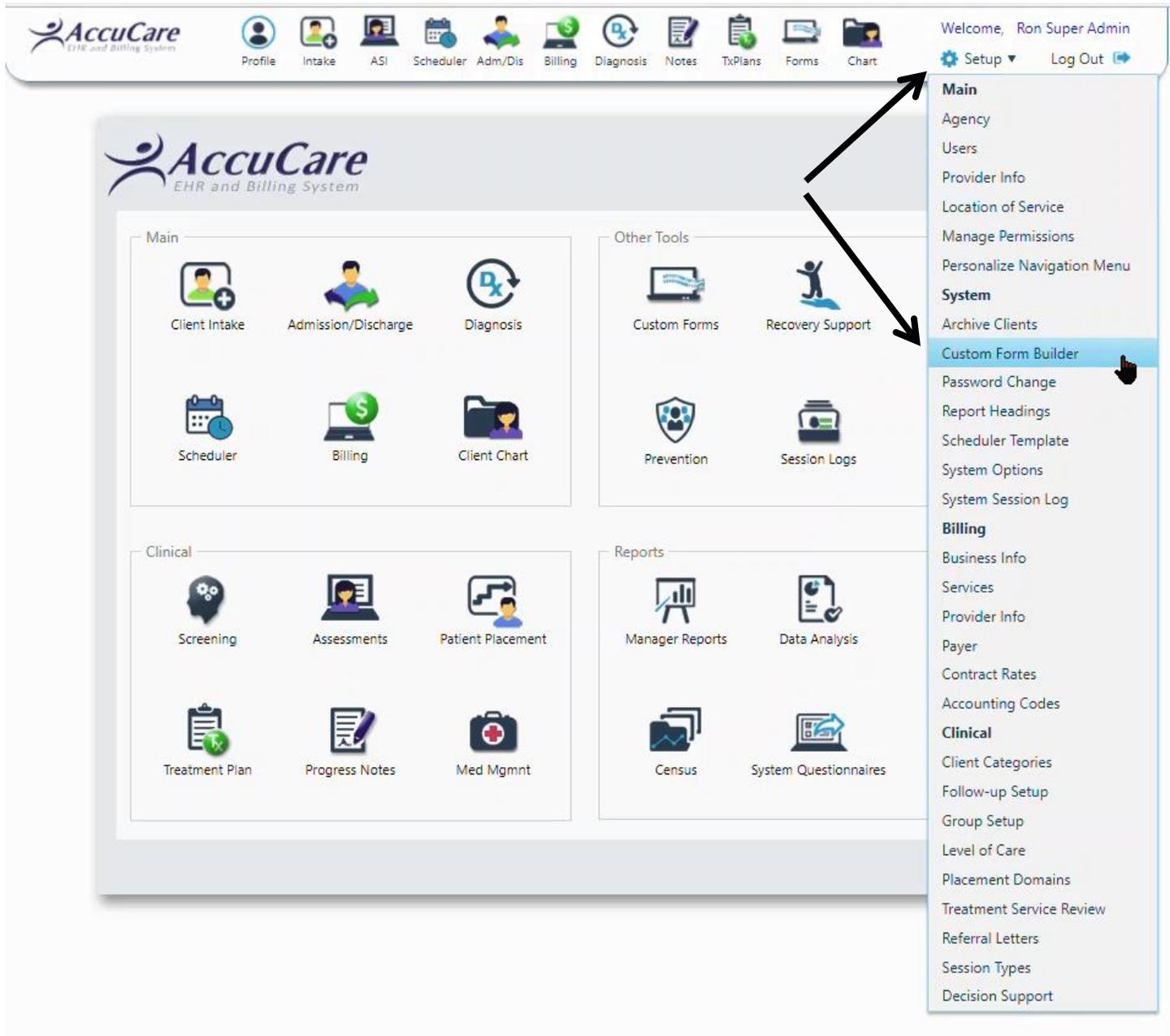
Custom Form Builder

Custom Form Builder and Publishing Guide

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ORION HEALTHCARE TECHNOLOGY

Creating/Building a Form

Before you can publish and use a form, you will need to use the Custom Form Builder Module to create the questionnaire/form first. To open this module you will need to have Super Admin or Admin level access. From the AccuCare Ribbon go to Setup → System → Custom Form Builder



Setup → Custom Form Builder

Setup > Custom Form Builder

Name	Assigned Categories	Assigned Module(s)	Created By	Last Modified	Published	Archived	Select
ADULT SUBSTANCE ABUSE DISORDER ASSESSMENT	General Collection of Information Mental Health Asmt Non-DUI Medical Screening	Assessments Client Intake	Ron S Admin	06/19/2020	Yes	No	<input checked="" type="checkbox"/>
Client Collection Sheet	General Collection of Information	Client Intake	Ron S Admin	06/19/2020	Yes	No	<input type="checkbox"/>
Data C s V2			Ron S Admin	06/10/2020	No	No	<input type="checkbox"/>
Data Collection Sheet	General Collection of Information	Client Intake	Ron S Admin	09/12/2019	Yes	Yes	<input type="checkbox"/>
Data Collection Sheet V.2	General Collection of Information	Client Intake	Ron S Admin	09/12/2019	Yes	No	<input type="checkbox"/>
Emergency Contact and Medical Information			Ron S Admin	09/10/2019	Yes	No	<input type="checkbox"/>
M H Assessment Test Form	Mental Health Asmt	Client Intake	Ron S Admin	09/26/2019	No	No	<input type="checkbox"/>
Mental Health Asmt V.2			Ron S Admin	03/13/2020	No	No	<input type="checkbox"/>
Mental Health Assessment rev 4.12.17	Mental Health Asmt	Admission/Discharge Assessments Client Intake Scheduler Screening Tools/Supplements	Staff	12/05/2018	Yes	No	<input type="checkbox"/>
NICASA Test Supplemental Question Revised 121019	General Collection of Information	Client Intake	Ron S Admin	04/17/2020	No	No	<input type="checkbox"/>
Non-DUI Medical Screening	Non-DUI Medical Screening	Admission/Discharge Assessments Client Intake Scheduler Screening Tools/Supplements	John B. Trainer	04/17/2020	Yes	No	<input type="checkbox"/>
Test Build			Ron S Admin	06/10/2020	No	No	<input type="checkbox"/>

Buttons: Add, Edit, Manage Forms, Add/Edit Categories, Create Copy, Delete, Demo Form, Preview Report, Publish, Archive, Close

[Add] button – allows you to create a new unpublished custom form.

[Edit] button – allows you to edit existing custom forms that have not been published.

[Delete] button – allows you to delete unpublished forms.

[Create Copy] button – allows you to create a copy of either a published or an unpublished custom form

Setup → Custom Form Builder

Setup > Custom Form Builder

Name	Assigned Categories	Assigned Module(s)	Created By	Last Modified	Published	Archived	Select
ADULT SUBSTANCE ABUSE DISORDER ASSESSMENT	General Collection of Information Mental Health Asmt Non-DUI Medical Screening	Assessments Client Intake	Ron S Admin	06/19/2020	Yes	No	<input checked="" type="checkbox"/>
Client Collection Sheet	General Collection of Information	Client Intake	Ron S Admin	06/19/2020	Yes	No	<input type="checkbox"/>
Data C s V2			Ron S Admin	06/10/2020	No	No	<input type="checkbox"/>
Data Collection Sheet	General Collection of Information	Client Intake	Ron S Admin	09/12/2019	Yes	Yes	<input type="checkbox"/>
Data Collection Sheet V.2	General Collection of Information	Client Intake	Ron S Admin	09/12/2019	Yes	No	<input type="checkbox"/>
Emergency Contact and Medical Information			Ron S Admin	09/10/2019	Yes	No	<input type="checkbox"/>
M H Assessment Test Form	Mental Health Asmt	Client Intake	Ron S Admin	09/26/2019	No	No	<input type="checkbox"/>
Mental Health Asmt V.2			Ron S Admin	03/13/2020	No	No	<input type="checkbox"/>
Mental Health Assessment rev 4.12.17	Mental Health Asmt	Admission/Discharge Assessments Client Intake Scheduler Screening Tools/Supplements	Staff	12/05/2018	Yes	No	<input type="checkbox"/>
NICASA Test Supplemental Question Revised 121019	General Collection of Information	Client Intake	Ron S Admin	04/17/2020	No	No	<input type="checkbox"/>
Non-DUI Medical Screening	Non-DUI Medical Screening	Admission/Discharge Assessments Client Intake Scheduler Screening Tools/Supplements	John B. Trainer	04/17/2020	Yes	No	<input type="checkbox"/>
Test Build			Ron S Admin	06/10/2020	No	No	<input type="checkbox"/>

Buttons: Add, Edit, Manage Forms, Add/Edit Categories, Create Copy, Delete, Demo Form, Preview Report, Publish, Archive, Close

[Demo Form] button – is a “sandbox” that allow you to test how the form will look and behave during use after publishing.

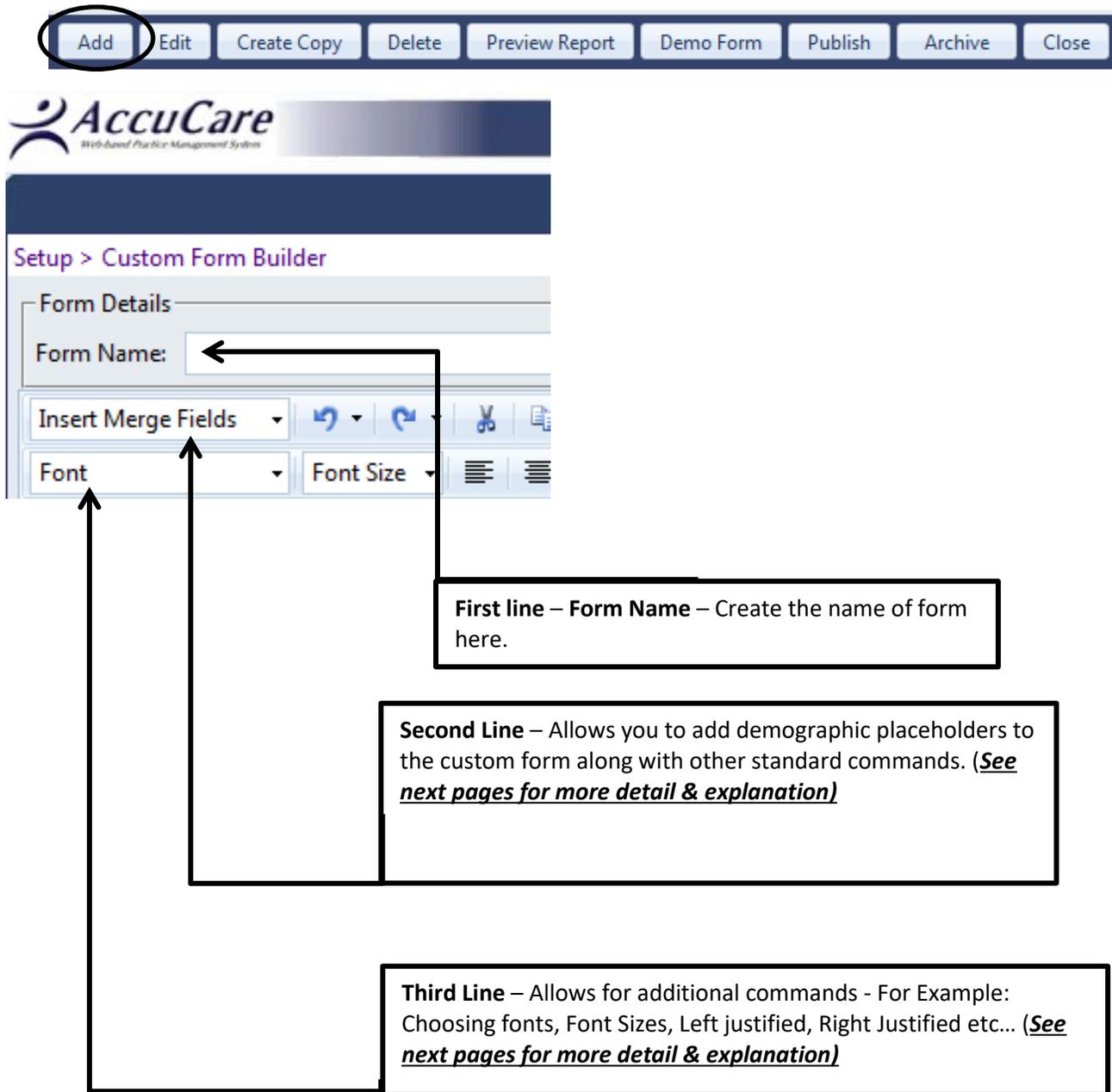
[Preview Report] button – gives a quick preview of the layout of the form.

[Publish] button – will convert the created form to a usable and fillable form, which can administered from the Custom Forms module.

[Close] button – Close the module and returns you to the Main Menu.

[Archive] button – allows you to archive published forms. Archiving a published form will hide the form from view in the Custom Forms

Setup → Custom Form Builder – Add Button



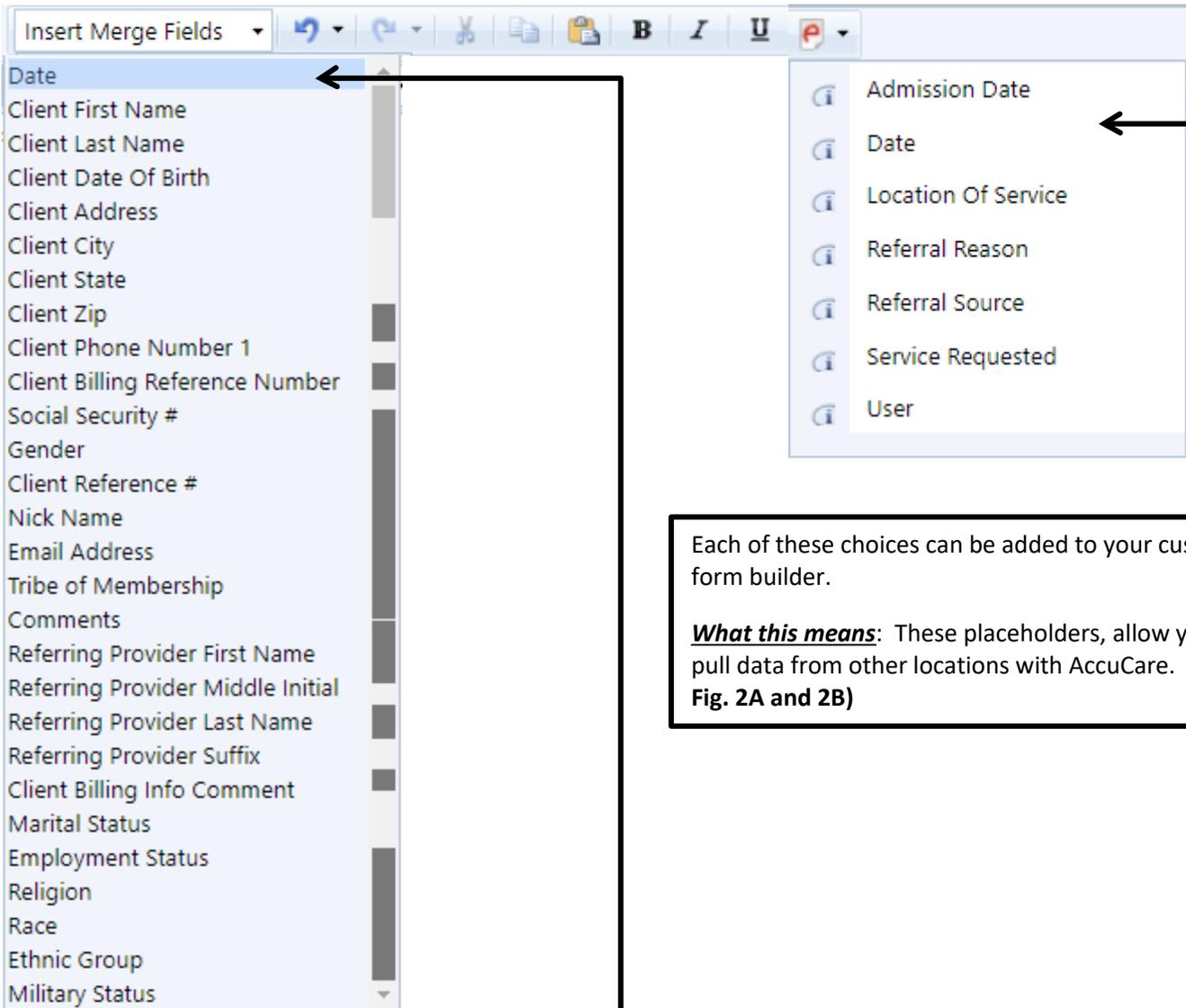
The screenshot shows the AccuCare web-based Practice Management System interface. At the top, a navigation bar contains buttons for 'Add', 'Edit', 'Create Copy', 'Delete', 'Preview Report', 'Demo Form', 'Publish', 'Archive', and 'Close'. The 'Add' button is circled in red. Below this is the 'Setup > Custom Form Builder' section. The 'Form Details' panel includes a 'Form Name' text box, an 'Insert Merge Fields' dropdown menu, and a 'Font' dropdown menu. Three callout boxes with arrows point to these elements: the first points to the 'Form Name' field, the second points to the 'Insert Merge Fields' dropdown, and the third points to the 'Font' dropdown.

First line – Form Name – Create the name of form here.

Second Line – Allows you to add demographic placeholders to the custom form along with other standard commands. (See next pages for more detail & explanation)

Third Line – Allows for additional commands - For Example: Choosing fonts, Font Sizes, Left justified, Right Justified etc... (See next pages for more detail & explanation)

Second Line – [Insert Merge Fields] - Detailed Explanation



Each of these choices can be added to your custom form builder.

What this means: These placeholders, allow you pull data from other locations with AccuCare. (See Fig. 2A and 2B)

Each of the choices above would give you a generic demographic placeholder. For Example, the Client First Name would look like this **##FirstName##** on your creation.

What this means: There is a placeholder, which allows you to pull demographic information from the Client Intake Module. (See Fig. 1A and 1B)

Here are some examples of what you will be able to add to the form when you require demographic information to appear on your form.

Fig. 1A

Emergency Contact and Medical Information for a Child

Date Form Created **##Date##**

Childs Information: Male Female

First Name: **##FirstName##** **Last Name:** **##LastName##** **DOB:** **##DateOfBirth##**

Address: **##AddressLineOne##**

City: **##City##** State: **##State##** Zip Code: **##ZipCode##**

Phone: **##PhoneOne##**

Here is what it will look like after you publish and use the form for a client. When you use the published form the placeholders are replaced with client first and last name, date of birth, address and phone number pulled from client intake.

Fig. 1B

Emergency Contact and Medical Information for a Child

Date Form Created **05/15/2015**

Childs Information: Male Female

First Name: **Joey** **Last Name:** **Smith** **DOB:** **06/04/2000**

Address: **42 West Street**

City: **Omaha** State: **NE** Zip Code: **68130**

Phone: **(402) 345-3333**

Here is of the custom Data Fields: ((NEED TO ADD to this document))

Assessment Date

Date

Location of service

Referral Reasons

Referral Source

Service Requested

User

Fig. 2A

Client Data Collection Sheet

Client Name: Alan Able

User: Ron Admin

Date Created: 09/12/2019

Referral Source Address:

(AWF) Abacus Whole Family
Abacus Family Service
82 South 6th Street
Allan Town , NJ 68934

Referral Reason: Doctor referred

Service Requested: Clinical Evaluation

Location of Service: (AOBH) Orion Behavioral H

Admit Date with assigned Level of Care: 7/4/2019 - (Level II.1 - Inte

Fig. 3A

Client Data Collection Sheet

Client Name: Alan Able

User: Ron Admin **Date Created:** 09/12/2019

Referral Source Address: (AWF) Abacus Whole Family Abacus Family Service 82 South 6th Street Allan Town , NJ 68934

Referral Reason: Doctor referred

Service Requested: Clinical Evaluation

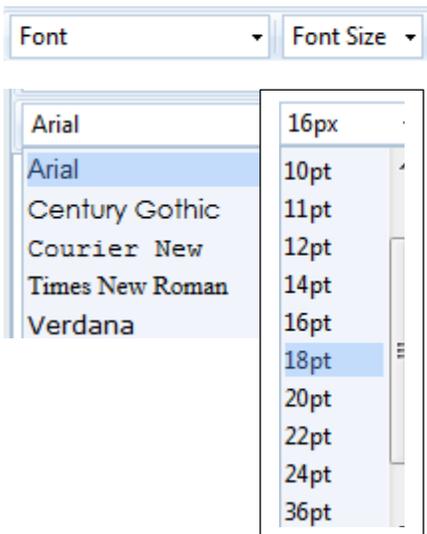
Location of Service: (AOBH) Orion Behavioral H

Admit Date with assigned Level of Care: 7/4/2019 - (Level II.1 - Inte

Service

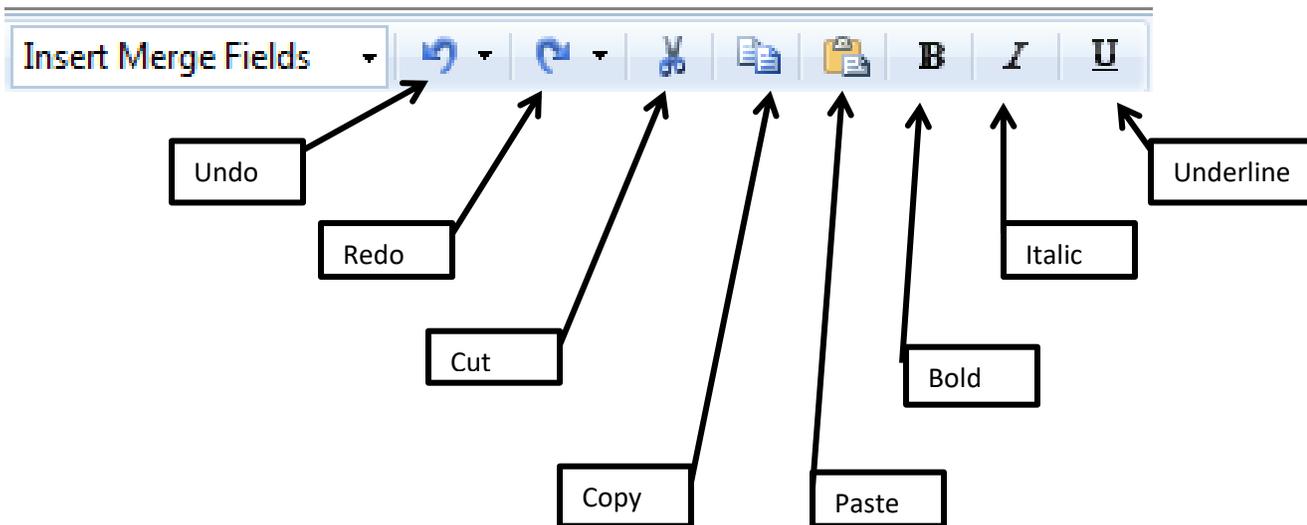
- Clinical Evaluation
- Halfway House
- Inpatient Care
- Outpatient Care

Third Line – [Font & Font Size] will give a list of five different fonts along with the ability to change the font size.



Suggestion: Create the form first using the same font and font size throughout. Prior to publishing, go through the form and change the font and size on those areas you wish to change. To change Font or Font size simply highlight the area you wish to change then go up to Font or Font Size to select.

Next to the **Insert Merge Fields** you will see the standard Toolbar you would find in most word processing programs.



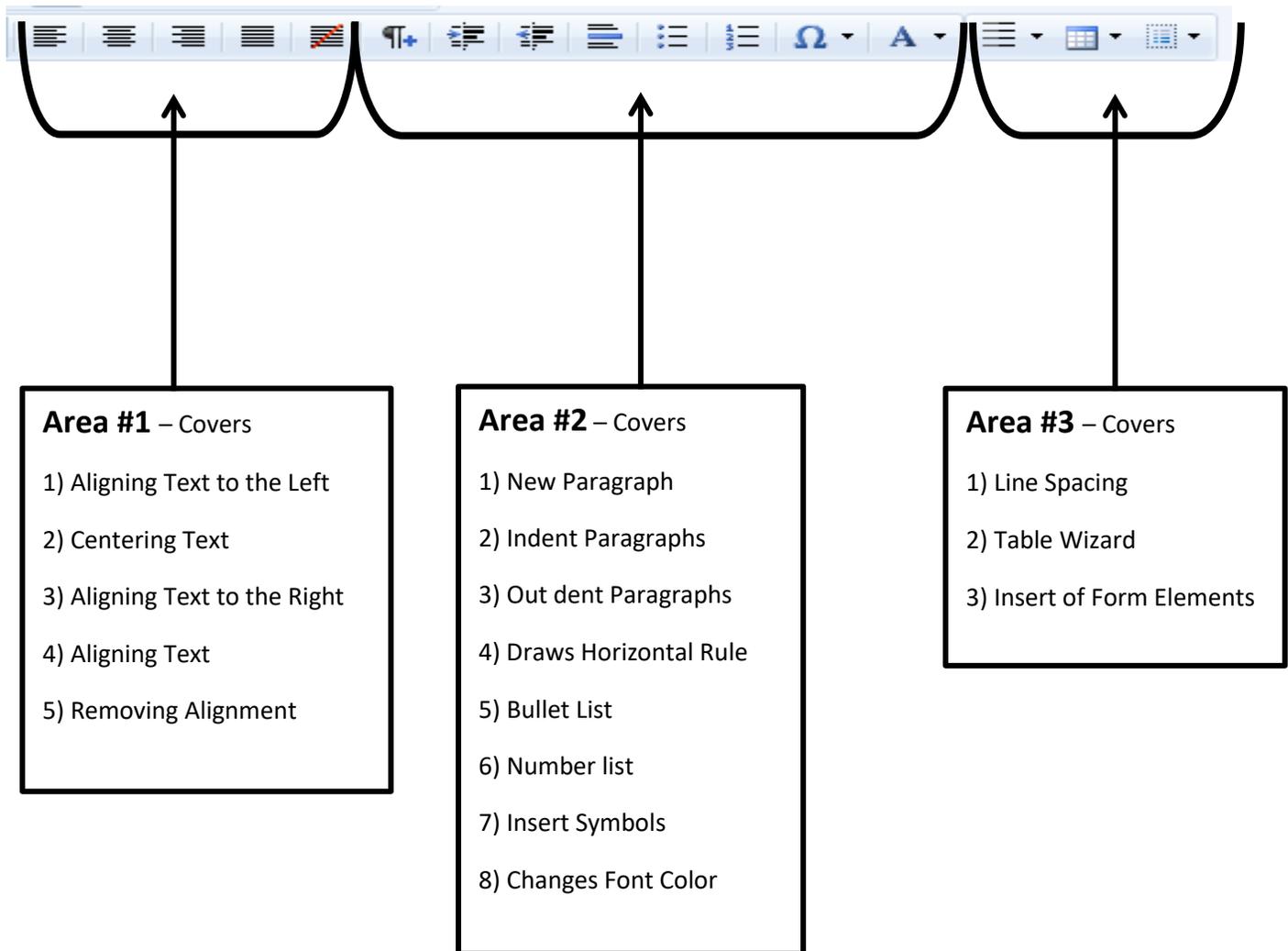
This Toolbar will come in handy when you need to Cut, Copy, and Paste as well change the font to bold or Italic with an underline.

Here are some shortcut key commands you can use as well:

- 1) Ctrl + X = Cut
- 2) Ctrl + C = Copy
- 3) Ctrl + V = Paste

On the third line after the font and font size, you will find another Toolbar to help you create your form. You do not need all of these items to create your form but we have included them to assist you with creating a new form.

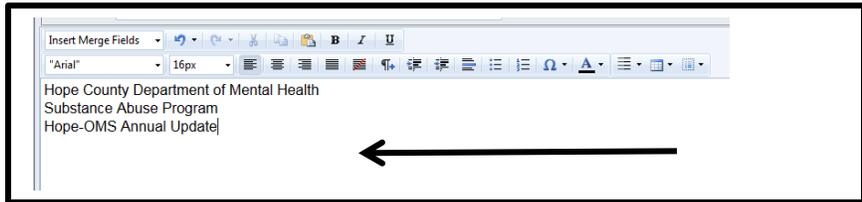
Overview of Third Line in Toolbar



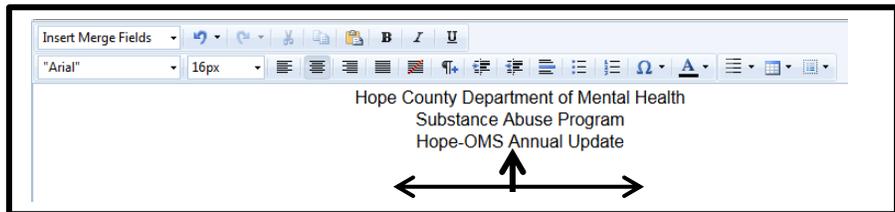
Area #1 – Alignment of Text



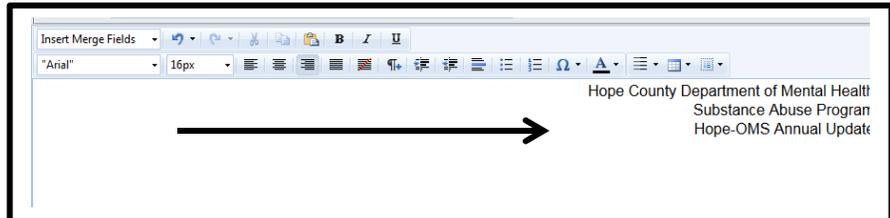
Alignment to the left



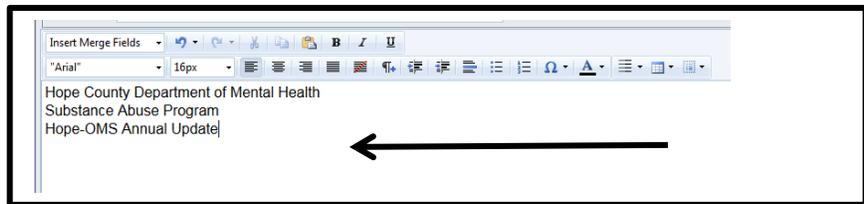
Alignment to the center



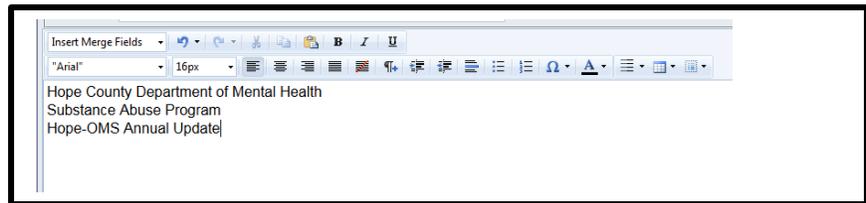
Alignment to the right



Alignment back to justified



Removes any of the Alignments shown above



Area #2 – Paragraphs and Lists



Creates a new paragraph by placing a space between paragraphs.

On the Insert tab, the galleries include items that are designed to coordinate with the overall look of your document. You can use these galleries to insert tables, headers, footers, lists, cover pages, and other document building blocks. When you create pictures, charts, or diagrams, they also coordinate with your current document look. ←

You can easily change the formatting of selected text in the document text by choosing a look for the selected text from the Quick Styles gallery on the Home tab. You can also format text directly by using the other controls on the Home tab. Most controls offer a choice of using the look from the current theme or using a format that you specify directly. ←

To change the overall look of your document, choose new Theme elements on the Page Layout tab. To change the looks available in the Quick Style gallery, use the Change Current Quick Style Set command. Both the Themes gallery and the Quick Styles gallery provide reset commands so that you can always restore the look of your document to the original contained in your current template.



Indents the paragraph by moving the entire paragraph in.

On the Insert tab, the galleries include items that are designed to coordinate with the overall look of your document. You can use these galleries to insert tables, headers, footers, lists, cover pages, and other document building blocks. When you create pictures, charts, or diagrams, they also coordinate with your current document look.

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Out dents the paragraph to the opposite direction. This moves the entire paragraph back to previous position.

On the Insert tab, the galleries include items that are designed to coordinate with the overall look of your document. You can use these galleries to insert tables, headers, footers, lists, cover pages, and other document building blocks. When you create pictures, charts, or diagrams, they also coordinate with your current document look.

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Horizontal Rule – draws a line to help separate sections.

To change the overall look of your document, choose new Theme elements on the Page Layout tab. To change the looks available in the Quick Style gallery, use the Change Current Quick Style Set command. Both the Themes gallery and the Quick Styles gallery provide reset commands so that you can always restore the look of your document to the original contained in your current template.

Hope- OMS Annual Update Tab Episode #

First Name: ##FirstName## Last Name: ##LastName##

DOB: ##DateOfBirth##

SSN: or No SSN Code:



Bullet option allows you to create bullet statement within the form.

Alcohol and Drug Use Data Tab

Drug Problem: Enter 1 AND 2 to Select for Primary Drug (1) and

- Type in Bullet 1
- Type in Bullet 2
- Type in Bullet 3
-



Number List allows you to create a numbered list.



Alcohol and Drug Use Data Tab

Drug Problem: Enter 1 **AND** 2 to Select for Primary Drug (1) and

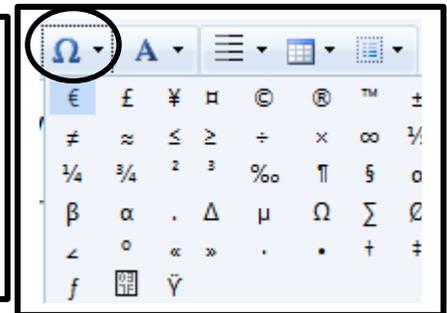
1. Type in Number List
2. Type in Number List
3. Type in Number List



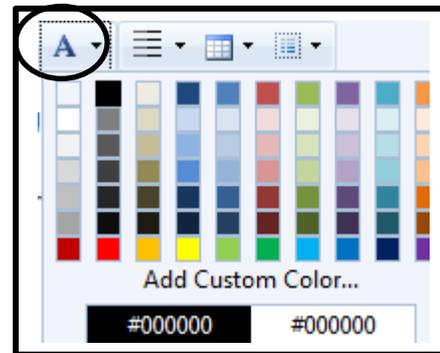
Insert Symbol – you have the ability to add symbols to your typed statements or instructions.

Drug Problem: Enter 1 **AND** 2

€ ¼ Ø ©



Foreground Color allows you to change colors on your form to help emphasize key points.



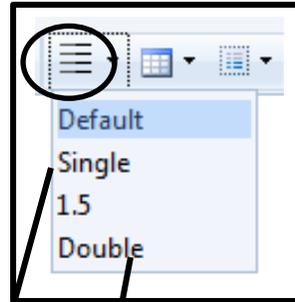
Alcohol and Drug Use Data Tab

Drug Problem: Enter 1 **AND** 2 to Select for **Primary Drug** (1) and **Secondary Drug** (2) of Choice (Code)

Area #3 – Insert Line Spacing, Tables and Form Elements



Line spacing allows you to highlight an area then set the spacing.



On the Insert tab, the galleries include items that are designed to coordinate with the overall look of your document. You can use these galleries to insert tables, headers, footers, lists, cover pages, and other document building blocks. When you create pictures, charts, or diagrams, they also coordinate with your current document look.

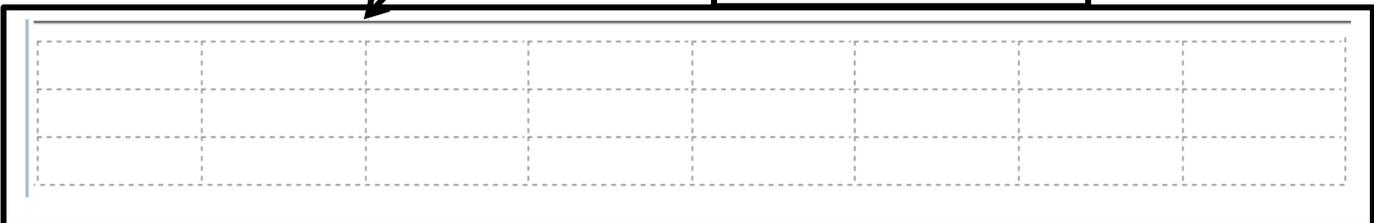
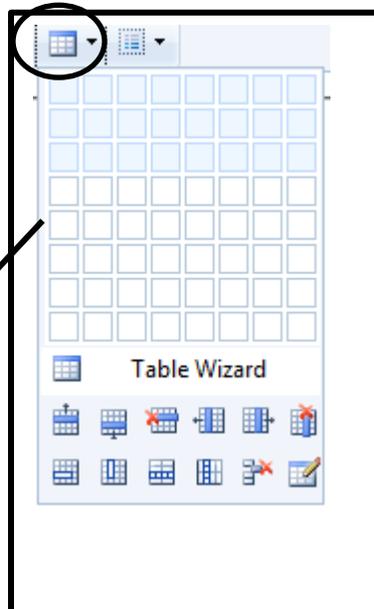
On the Insert tab, the galleries include items that are designed to coordinate with the overall look of your document. You can use these galleries to insert tables, headers, footers, lists, cover pages, and other document building blocks. When you create pictures, charts, or diagrams, they also coordinate with your current document look.



Inserting Tables allows you to create a table in your form.

When you open the Table icon select the number of rows and columns to create your grid.

In this example, I chose a 3 X 8 blocked grid.





Insert Form Elements icon allows you to add check boxes, radio buttons, selection boxes, text boxes and text areas to your form.

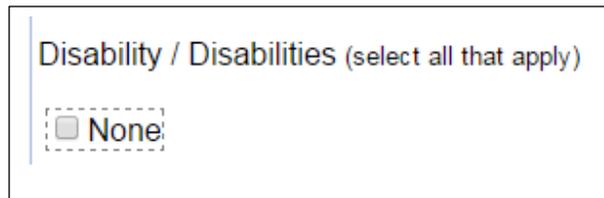
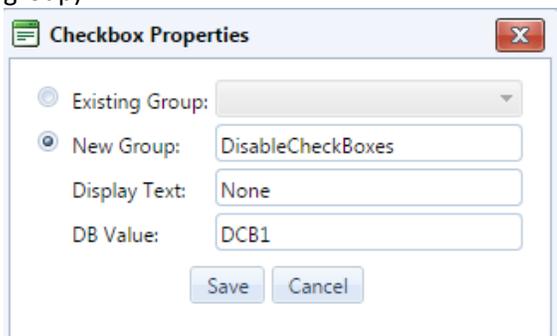
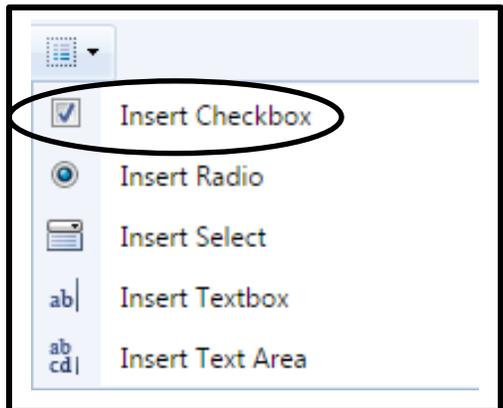
Instructions:

When you select **Insert Checkbox** your given the checkbox properties dialog box.

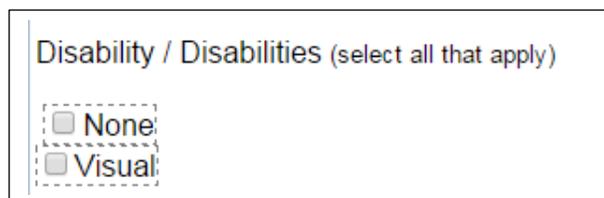
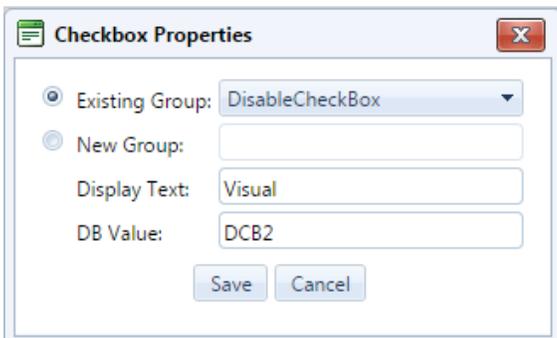
a. Click the radio button for **New Group** to create a group name for a list of disabilities. This will be our first one.

b. Decide what text you want to be displayed next the checkbox.

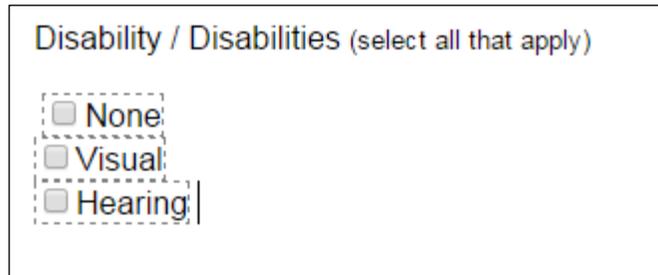
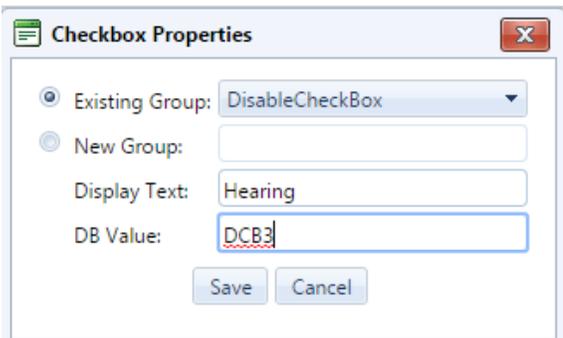
c. Give each checkbox a DB value (for example, I am using DCB1 since I plan to create a couple of check boxes for this group)



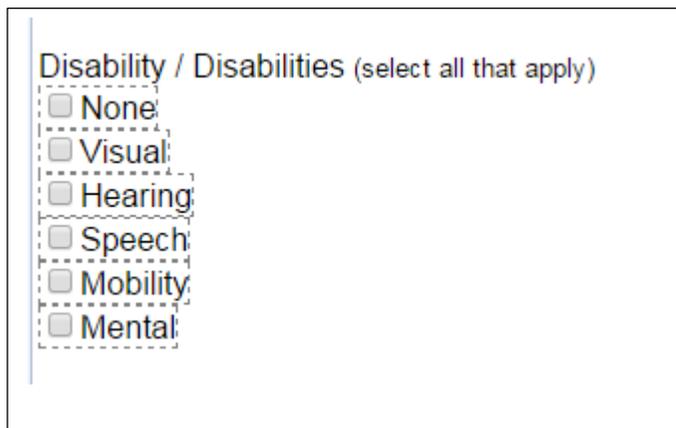
d. For the next entry I selected **Existing Group** to add the next item to my list and I want to keep everything within the same group.



e. Let's do one more so you can see the pattern.



When I have completed creating my checkbox list it should look something like this:



After publishing your form you will be able to use the checkboxes:



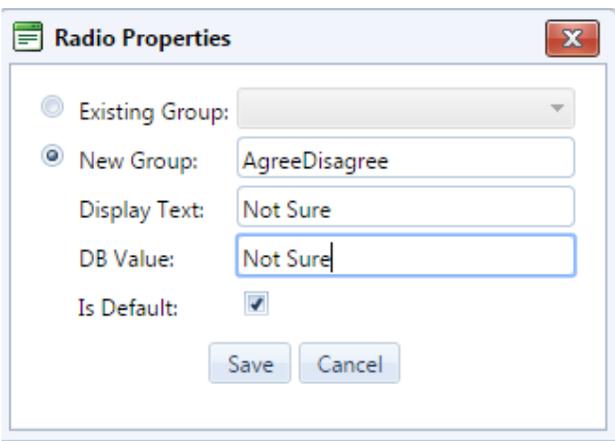
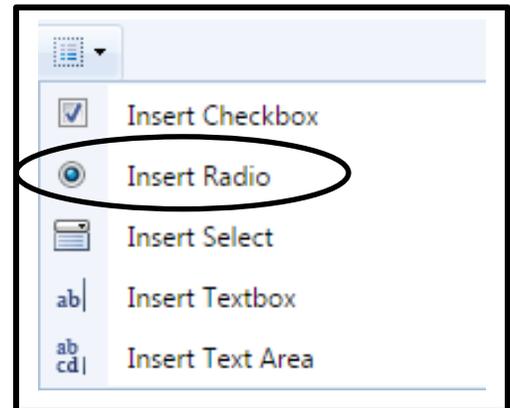


Insert Form Elements allows you to add check boxes, radio buttons, selection boxes, text boxes and text areas to your form.

Instructions:

When you select **Insert Radio** your given the Radio Properties dialog box.

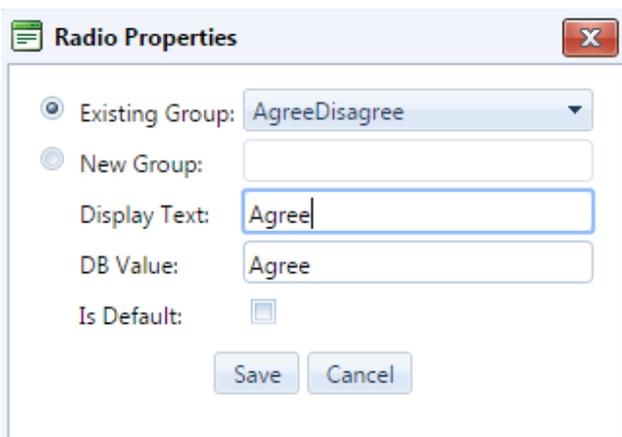
- a. Click the radio box for **New Group** since we are creating a decision type of response.
- b. Decide what type of decision you would like to ask that requires an either / or type of decision.

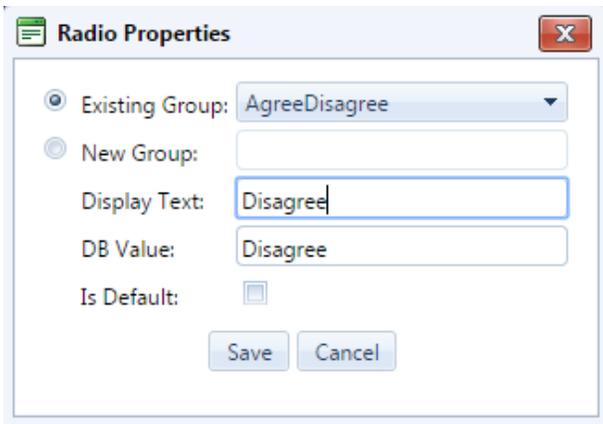


For example I need to know if the person being asked the following question agrees, disagrees or not sure

In your opinion - Do you agree or disagree with this statement:

Client's should be given the choice of inpatient treatment when admitted for treatment by their doctor?





Once you have created the text and DB Value for each radio button, it should look similar to the example below.

In your opinion - Do you agree or disagree with this statement:

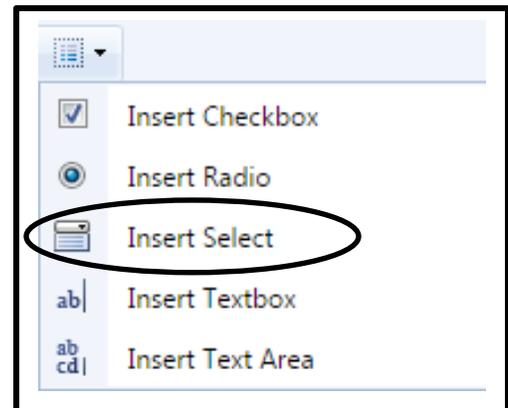
Client's should be given the choice of inpatient treatment when admitted for treatment by their doctor?



Insert Form Elements allows you to add check boxes, radio buttons, selection boxes, text boxes and text areas to your form.

Instructions:

When you select **Insert Select** your given the Insert Select dialog box. This dialog box allows you create a picklist of choices.



Under Add/Remove Options:

Use the + sign to create your pick list

Under Properties:

Create Field Name, Type in a Width, Height and Size.
Decide if you will allow multiple or one choice.

Insert Select

Add/Remove Options

+ -

Options:

Display Text: DB Value:

Properties

Field Name:

Width: pixels

Height: pixels

Size:

Multiple:

OK Cancel

Follow this three steps process when creating your pick list using the Insert Select.

Step #1

Click the **+** under **Add/Remove Options** – Click the **+** the number of times to match the list of item for this pick list. As you can see I have click it 5 times to get Option1 thru Option5

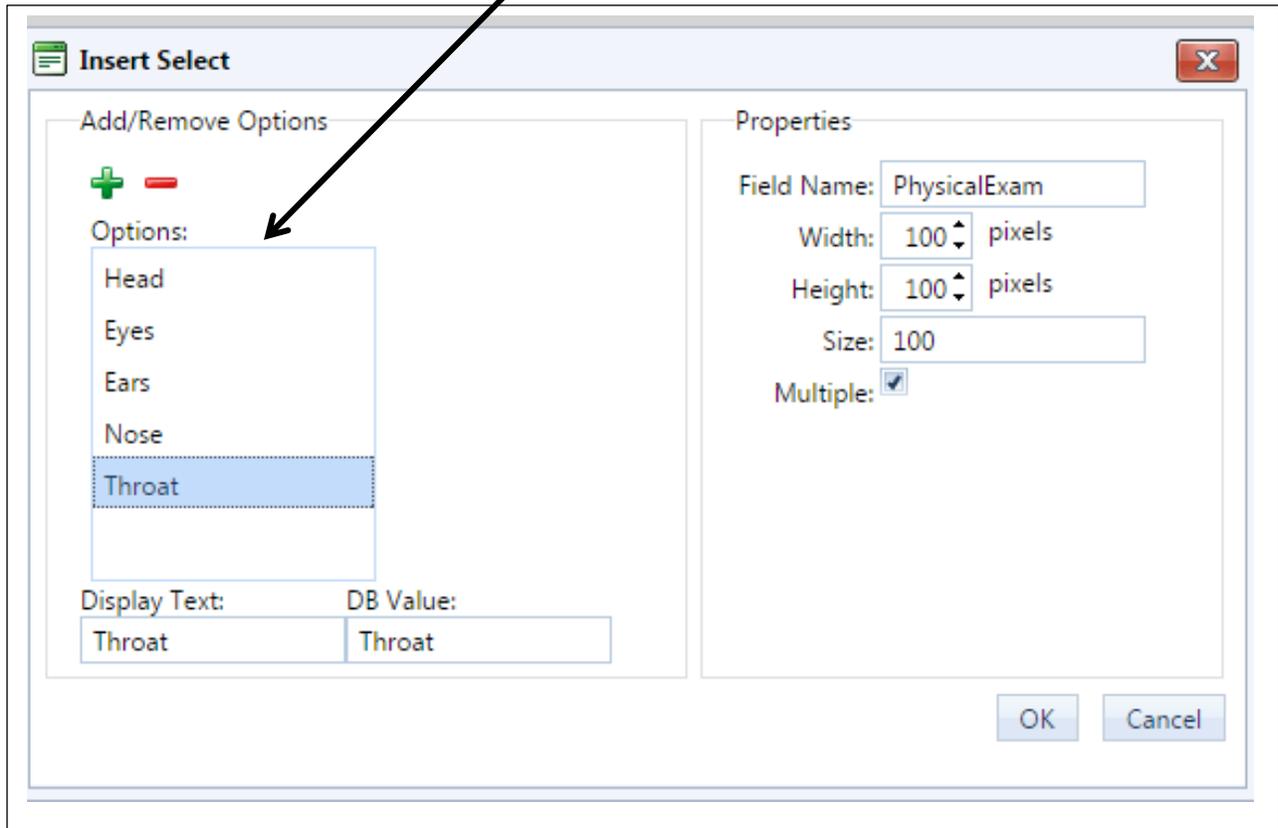
The screenshot shows the 'Insert Select' dialog box. On the left, under 'Add/Remove Options', there is a green '+' button and a red '-' button. Below them is a list of five options: Option1, Option2, Option3, Option4, and Option5. At the bottom of this list are two input fields: 'Display Text' and 'DB Value'. On the right, under 'Properties', there are several fields: 'Field Name' with the value 'PhysicalExam', 'Width' with a value of 100 and 'pixels' unit, 'Height' with a value of 100 and 'pixels' unit, 'Size' with a value of 100, and 'Multiple' with a checked checkbox. At the bottom right are 'OK' and 'Cancel' buttons. Two arrows point from the text boxes to the '+' button and the 'Multiple' checkbox.

Step #2

Under **Properties**, create a Field Name for this pick list. Choose Width, Height and Size then decide if you are going to allow for multiple choices.

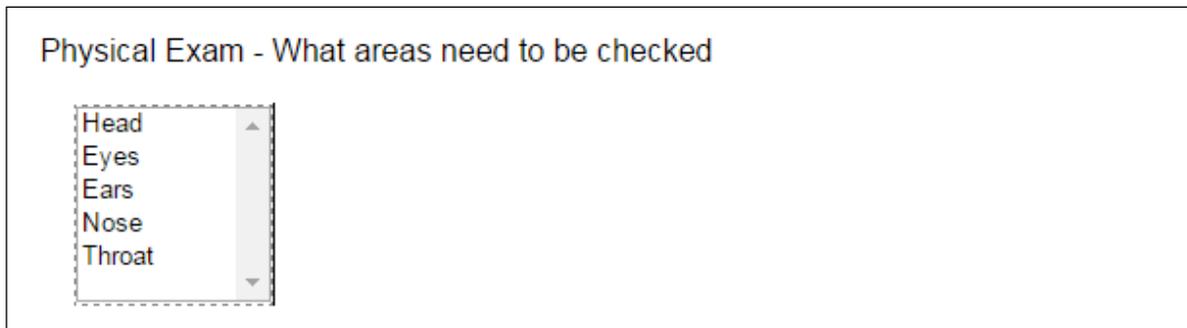
Step #3

Now go back to Add / Remove Options and change each option you created with the Text you would like to see on the pick list. You can also change the DB Value to give it more meaning.



Here is what it looks like right after I created the pick list.

Note: Above the pick list I typed in 'Physical Exam- What areas need to be checked'



Insert Form Elements allows you to add check boxes, radio buttons, selection boxes, text boxes and text areas to your form.

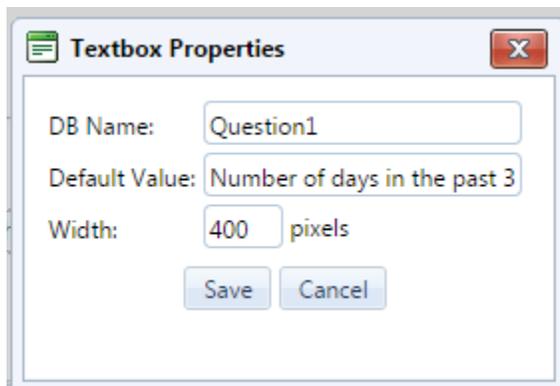
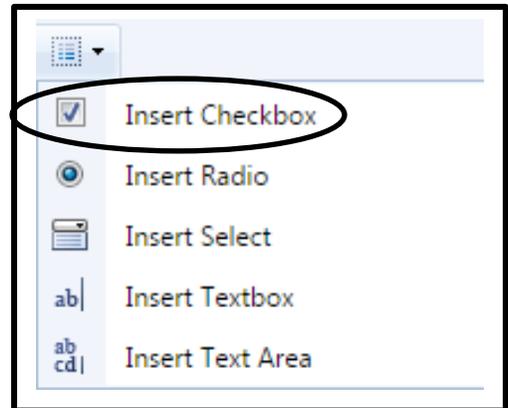
Instructions:

When you select **Insert Textbox** your given the Insert Textbox Properties dialog box.

In this example:

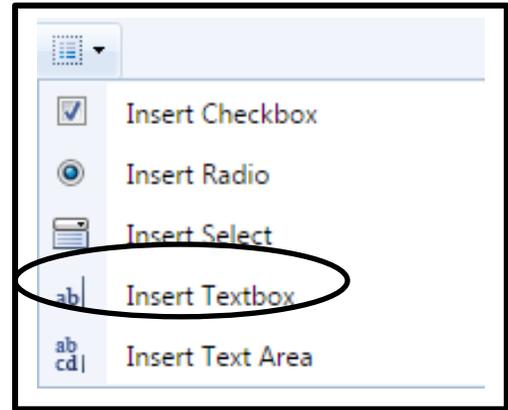
- 1) I created a DB Name of **Question1**.
- 2) Then I pasted the following statement for Default Value - **Number of days in the past 30 days that the client has used alcohol?**
- 3) I tried using the default number of pixels of 200 but found it would cut off some of my text so tried 400 pixels. You will need play around with this to ensure everything fits.

(**Note:** there is a limit of 900 to 1000 pixels. It will run off the screen so you are liimited to around 900 to 1000 pixels. I would suggest using the Insert Text Area option if you need more space for a response.)



What is looks like after creating the text box:

Number of days in the past 30 days that the client has used alcohol?

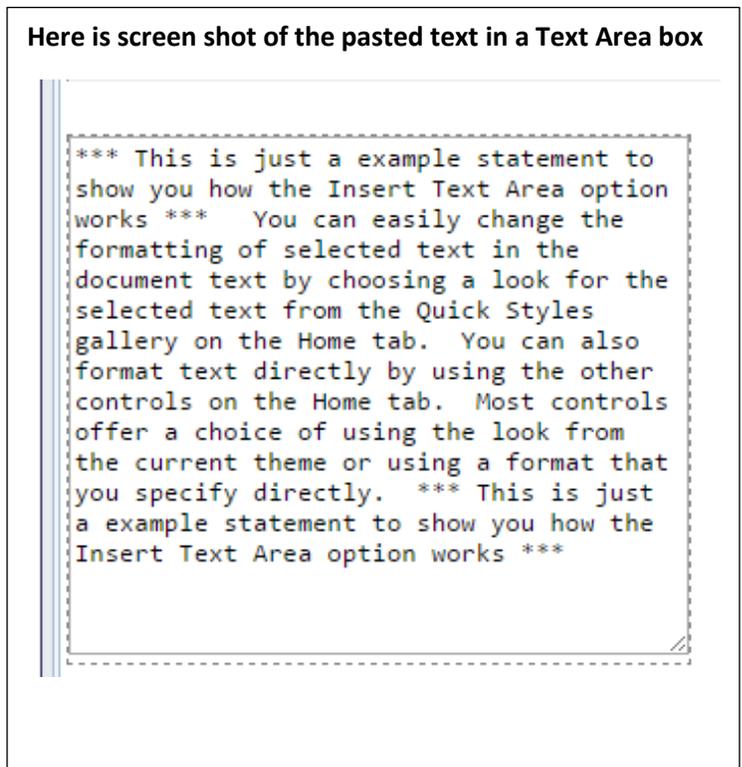
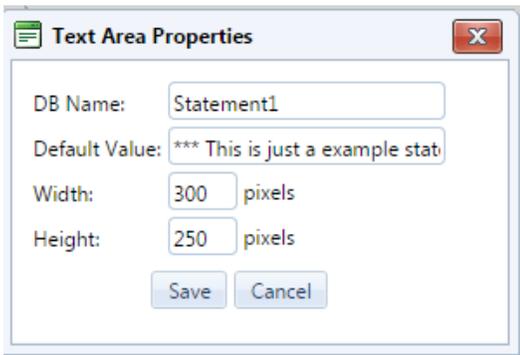


Instructions:

When you select **Insert Text Area** your given the Insert Text Area properties dialog box.

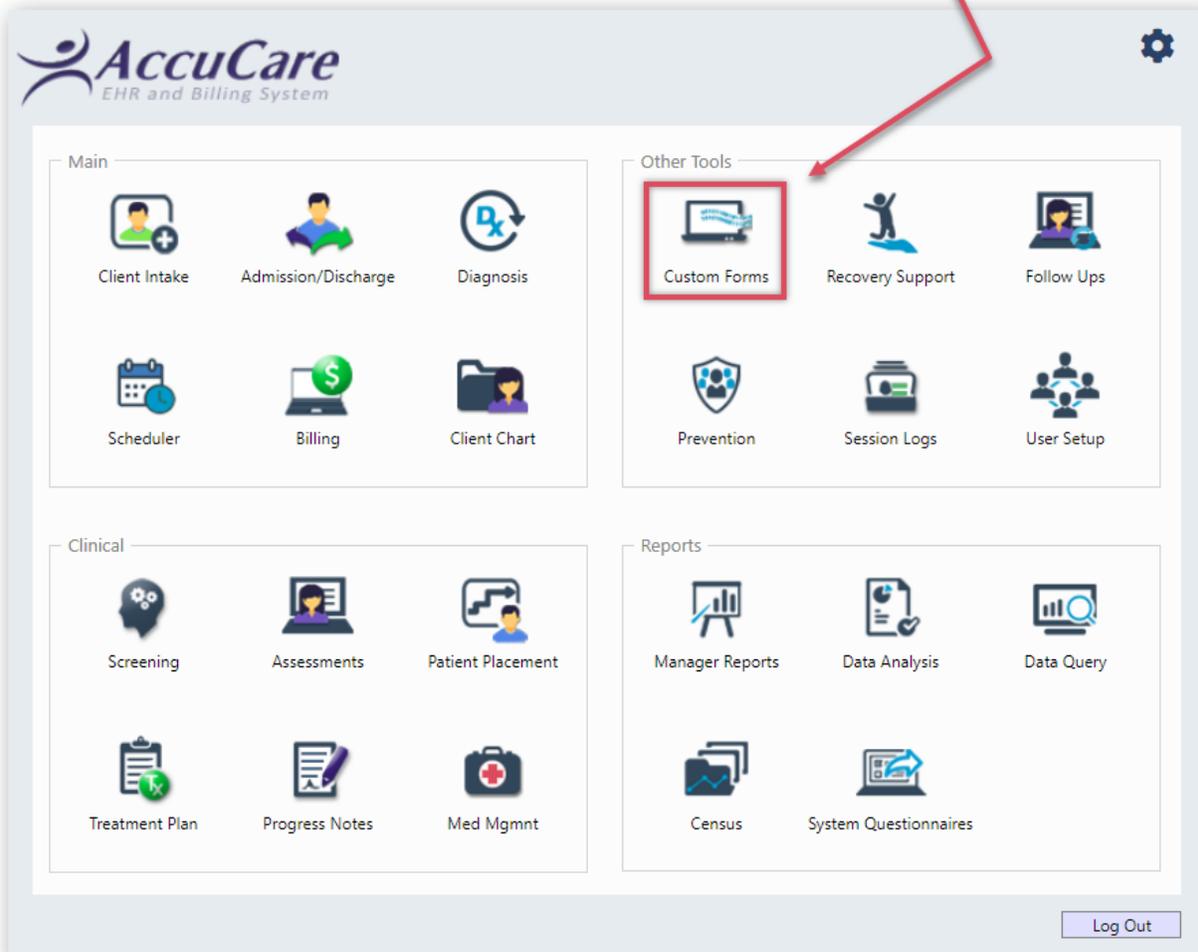
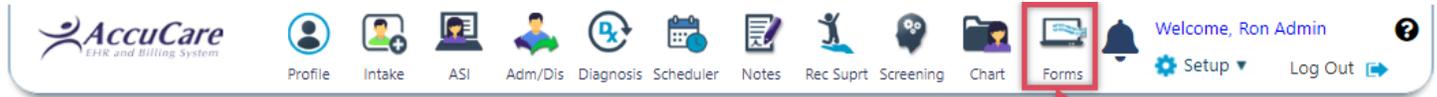
In this example:

- 1) I created a DB Name of **Statement1**.
- 2) Then I pasted a saved statement with a couple of lines from a text file.
- 3) I tried using the default number of pixels of 200 for both width and height but found it to cut off some of my text so I tried 300 pixels width and 250 pixels height. You will need play around with this to ensure everything fits.



Using Published Forms

Once a form has been created and published forms can be open by clicking this Icon



To pull up a published custom form you must first select a client.

File > Custom Forms

Search by: Last Name

Begins with or matches:

Search Display All

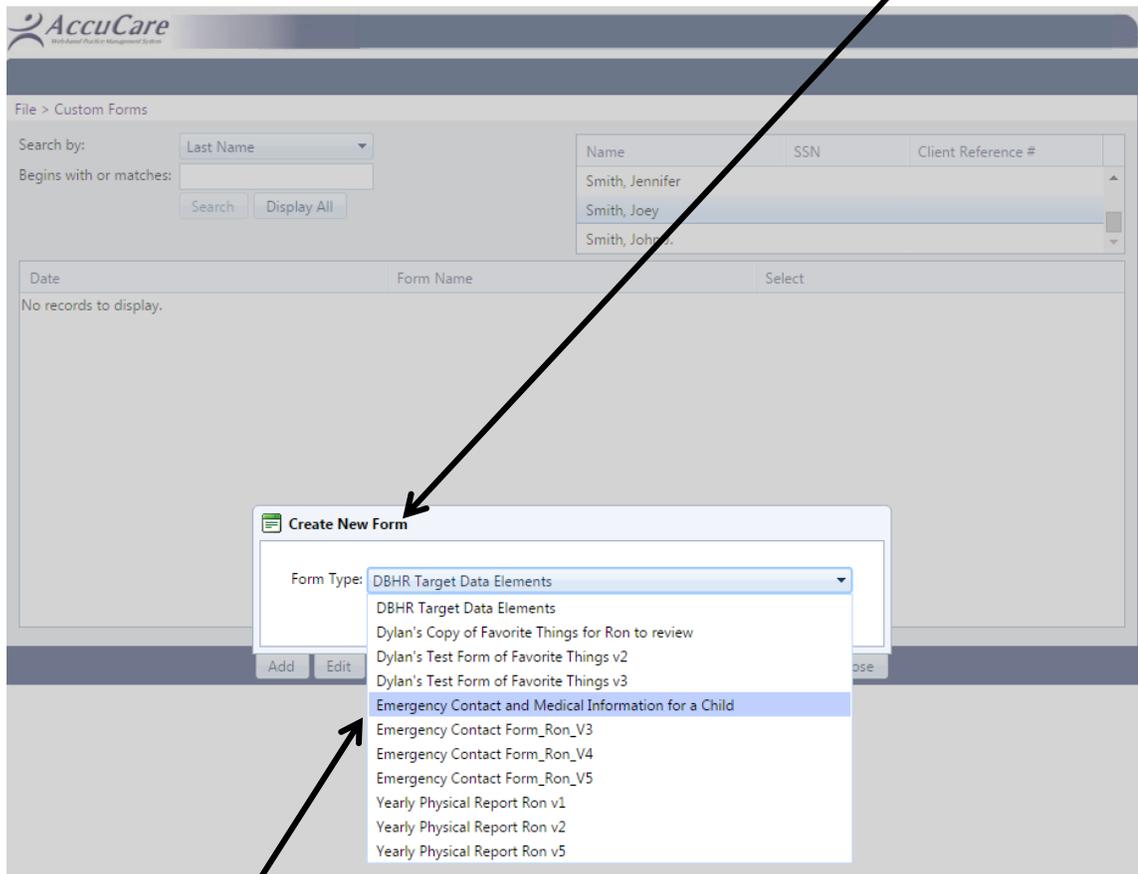
Name	SSN	Client Reference #
Smith, Jennifer		
Smith, Joey		
Smith, John J.		

Date	Form Name	Select
No records to display.		

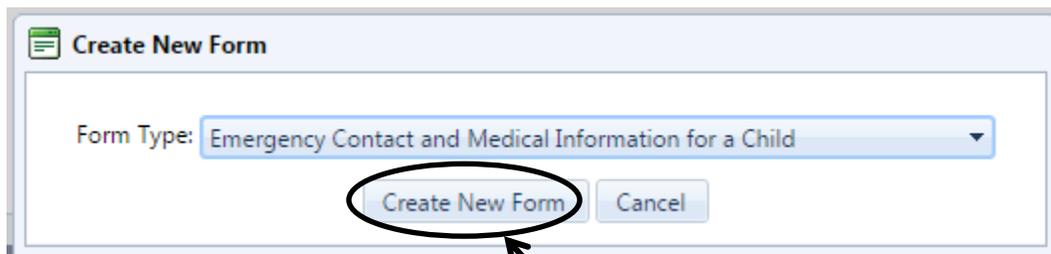
Add Edit Delete Preview Print File and Sign Export to Excel Close

Next – Click on the [Add] button

The Custom Forms dialog box will gray out and a new dialog box will come to the front called Create New Form.



I have selected: Emergency Contact and Medical Information for a Child



Click the [Create New Form] button to open the form.

Here is a screen shot of the form prior to filling in the information:

File > Custom Forms

Form Date: 05/29/2015

Emergency Contact and Medical Information for a Child

Date Form Created 05/29/2015

Child's Information: Male Female

Child's First Name: Joey **Last Name:** Smith **DOB:** 05/04/2000

Address: 42 West Street
City: Omaha State: NE Zip Code: 68130
(402) 345-3333

Alternative Emergency Contacts:

Primary Emergency Contact **Secondary Emergency Contact**

Home Phone **Home Phone**

Work Phone **Work Phone**

Address **Address**

Medical Information:

Hospital/Clinic Preference

Physicians Name: **Phone Number**

Insurance Company **Policy Number**

Allergies/Special Health Considerations:

I authorize all medical and surgical treatment, X-ray, laboratory, anesthesia, and other medical and/or hospital procedures as may be performed or prescribed by the attending physician and/or paramedics for my child and waive my right to informed consent of treatment. This waiver applies only in the event that neither parent/guardian can be reached in the case of an emergency.

I give permission for my child to go on field trips. I release and individuals from liability in case of accident during activities related to as long as normal safety procedures have been taken.

Parents / Guardian's Type In Name **Date:**

Parents / Guardian's Signature _____

Save Cancel

Here is a screen shot of the form after filling in the information:

File > Custom Forms

Form Date: 05/29/2015

Emergency Contact and Medical Information for a Child

Date Form Created 05/29/2015

Childs Information: Male Female

Child's First Name: Joey **Last Name:** Smith **DOB:** 06/04/2000

Address: 42 West Street
City: Omaha State: NE Zip Code: 68130
(402) 345-3333

Alternative Emergency Contacts:

Primary Emergency Contact: Jacob Smith **Secondary Emergency Contact:** Janet Smith

Home Phone: 402-345-3433 Home Phone: same
Work Phone: 402-567-7890 Work Phone: 402-890-7892

Address: Same address as child Address:

Medical Information:

Hospital/Clinic Preference: Hope Child Clinic

Physicians Name: Dr. Martin Perterson Phone Number: 402-272-1289

Insurance Company: Lake Shore Insurance Policy Number: POL-3433-AA-1994

Allergies/Special Health Considerations: Penicillin

I authorize all medical and surgical treatment, X-ray, laboratory, anesthesia, and other medical and/or hospital procedures as may be performed or prescribed by the attending physician and/or paramedics for my child and waive my right to informed consent of treatment. This waiver applies only in the event that neither parent/guardian can be reached in the case of an emergency.

I give permission for my child to go on field trips. I release _____ and individuals from liability in case of accident during activities related to _____ as long as normal safety procedures have been taken.

Parents / Guardian's Type In Name: Janet Smith Date: 05/29/2015

Parents / Guardian's Signature: _____

Save Cancel

Once the form has been filled out click on the [Save] button. You can always come back to this form to edit.

Whenever you look up a client in Custom Forms, you will be able to see all the forms created for that client.

The screenshot shows the AccuCare Custom Forms interface. At the top left is the AccuCare logo. Below it, the breadcrumb 'File > Custom Forms' is visible. The interface includes a search section with a dropdown menu set to 'Last Name', a text input for 'Begins with or matches:', and 'Search' and 'Display All' buttons. To the right is a table with columns 'Name', 'SSN', and 'Client Reference #', containing one entry: 'Smith, Joey'. Below this is another table with columns 'Date', 'Form Name', and 'Select'. The first row in this table shows the date '05/29/2015', the form name 'Emergency Contact and Medical Information for a Child', and a checked checkbox in the 'Select' column. At the bottom of the interface is a toolbar with buttons for 'Add', 'Edit', 'Delete', 'Preview', 'Print', 'File and Sign', 'Export to Excel', and 'Close'.

[Add] button – Brings up a list of published forms.

[Edit] button – Allows the user to go back to the fillable form to make changes.

[Delete] button – The selected form can be deleted but the user must have the proper security level to perform this task.

[Preview] button – Gives the user a preview of how the form will look if printed

[Print] button – Allows you to print out the form.

[Close] button – closes the Custom Forms Module.

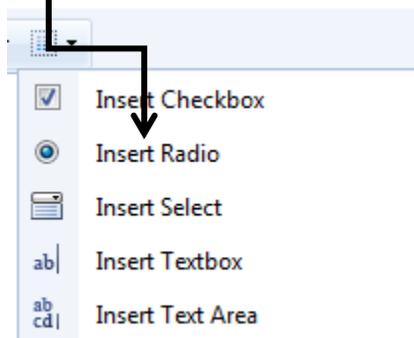
[Export to Excel] button – will allow you to pull all the inputted data from a selected form.

[File and Sign] button – will send a copy of the form to Chart Management and allows you and the client to sign the document electronically.

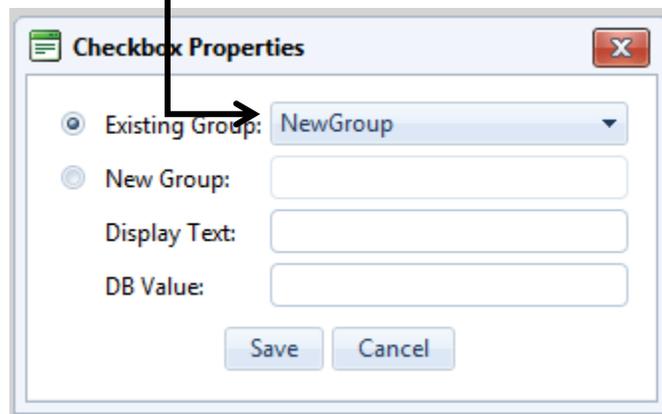
Tips & Considerations

Tips & Considerations for the Custom Form Builder

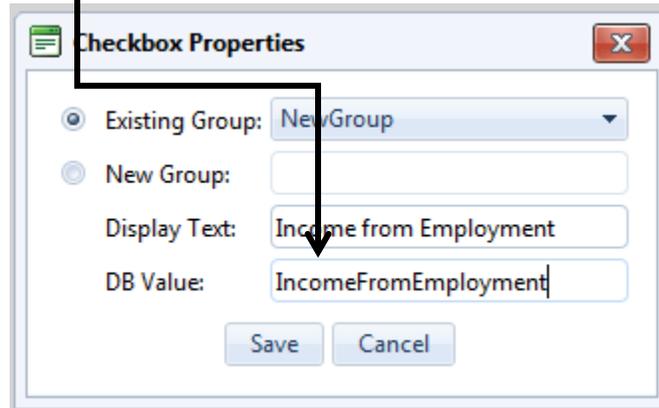
- When inserting a form element please keep in mind that inserting checkboxes is best utilized when you have an answer that can have multiple selections. If your answer to the question should only have one selection made then it is best to insert radio buttons.



- When creating multiple selections (radio and/or checkboxes) that are given for a specific question it is best to create a grouping for each set of either radio or checkboxes and to tie each radio or checkbox to that same group when creating the button.



- It is important to create a proper DB value when creating form elements as this will tie into the 'Export to Excel' feature once the form is published and has been completed for a given client. Be as specific as possible when naming your DB values as it pertains to the given question or answers available for selection. Being specific with each form element created will in turn make your output to excel easy to read and understand after a form has been added for a given client.



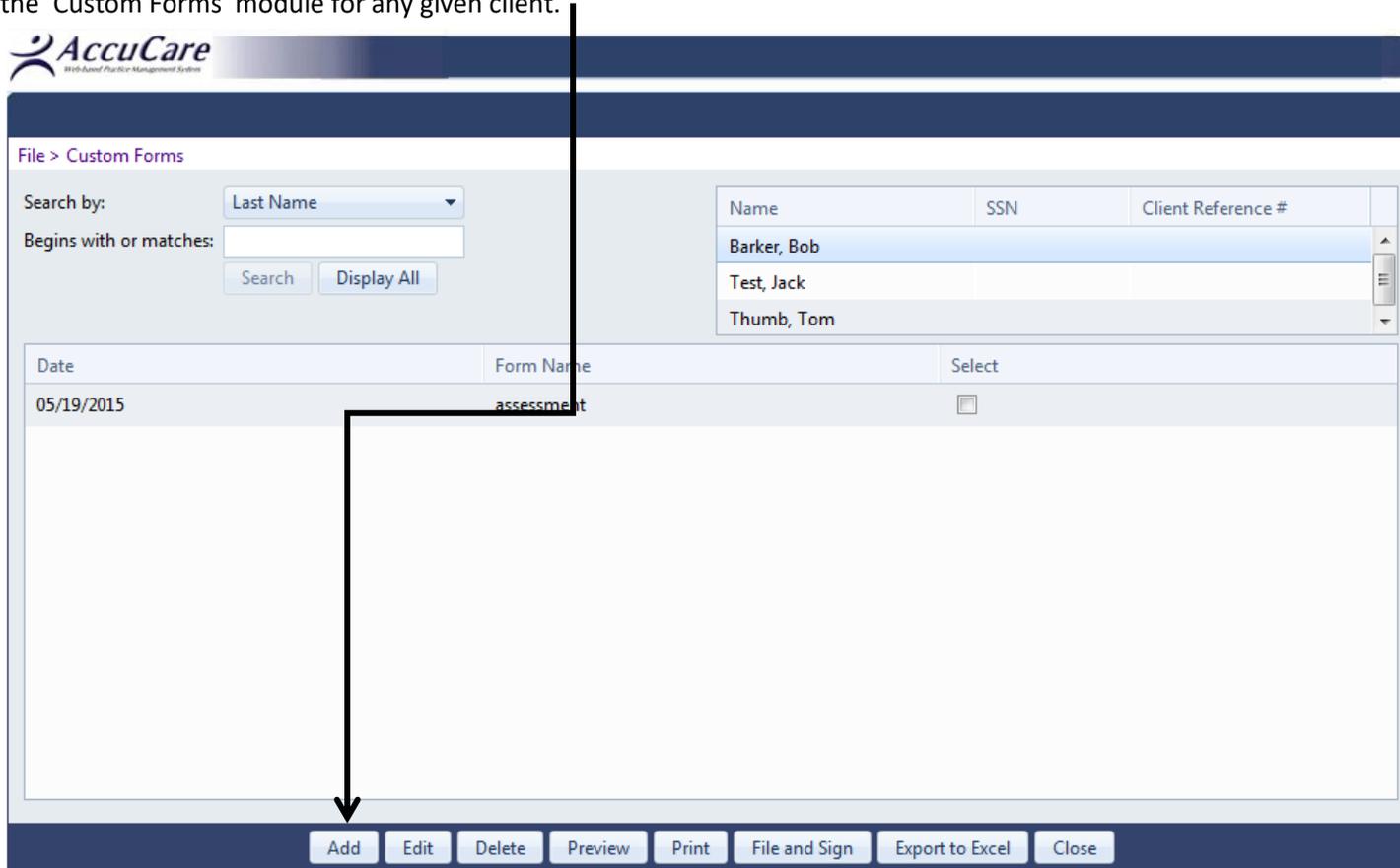
The screenshot shows a dialog box titled "Checkbox Properties" with a close button (X) in the top right corner. It contains the following fields and options:

- Existing Group: NewGroup (dropdown menu)
- New Group: (empty text field)
- Display Text: Income from Employment (text field)
- DB Value: IncomeFromEmployment (text field)

At the bottom of the dialog are two buttons: "Save" and "Cancel". A black arrow points from the text in the first bullet point above to the "DB Value" field.

- Please keep in mind that you cannot completely copy and paste a completed form from a PDF or Word document into the Custom Form Builder. The form must be recreated utilizing the tools provided in the Custom Form Builder. Form elements created in other applications WILL NOT carry over into the Custom Form Builder.
- Please keep in mind that once you publish a form within the Custom Forms Builder that you CANNOT delete or edit that form.

- Archiving a published form will remove the form for available selection when selecting the 'Add' button under the 'Custom Forms' module for any given client.



- If you must make edits to a published form within the Custom Forms Builder it is best to first select the published form and then select 'Create Copy'. Then you would provide the new form with a new name and make your necessary edits to the form and once completed/reviewed you could publish that form. You would then want to archive the old, published form.

Setup > Custom Form Builder

Name	Created By	Last Modified	Published	Archived	Select
Administrative Discharge	Dylan Lambrecht	06/01/2015	No	No	<input type="checkbox"/>
another assesment	Staff	05/19/2015	Yes	Yes	<input type="checkbox"/>
another assessment	Staff	05/19/2015	No	No	<input type="checkbox"/>
assessment	Staff	05/19/2015	Yes	No	<input type="checkbox"/>
Assessment updated 5/19/2015	Staff	05/19/2015	Yes	No	<input checked="" type="checkbox"/>
eval	Staff	05/28/2015	No	No	<input type="checkbox"/>
Evaluation	Staff	06/01/2015	No	No	<input type="checkbox"/>
Hope Administrative Discharge	Ron Alai	06/01/2015	No	No	<input type="checkbox"/>
Hope Annual Update	Ron Alai	06/01/2015	No	No	<input type="checkbox"/>
new assessment	Staff	05/19/2015	Yes	No	<input type="checkbox"/>
Test	Ron Alai	06/01/2015	Yes	No	<input type="checkbox"/>
Test 3	Ron Alai	06/01/2015	No	No	<input type="checkbox"/>
Test2	Ron Alai	06/01/2015	Yes	No	<input type="checkbox"/>

Buttons: Add, Edit, **Create Copy**, Delete, Demo Form, Preview Report, Publish, Archive, Close

Create Copy

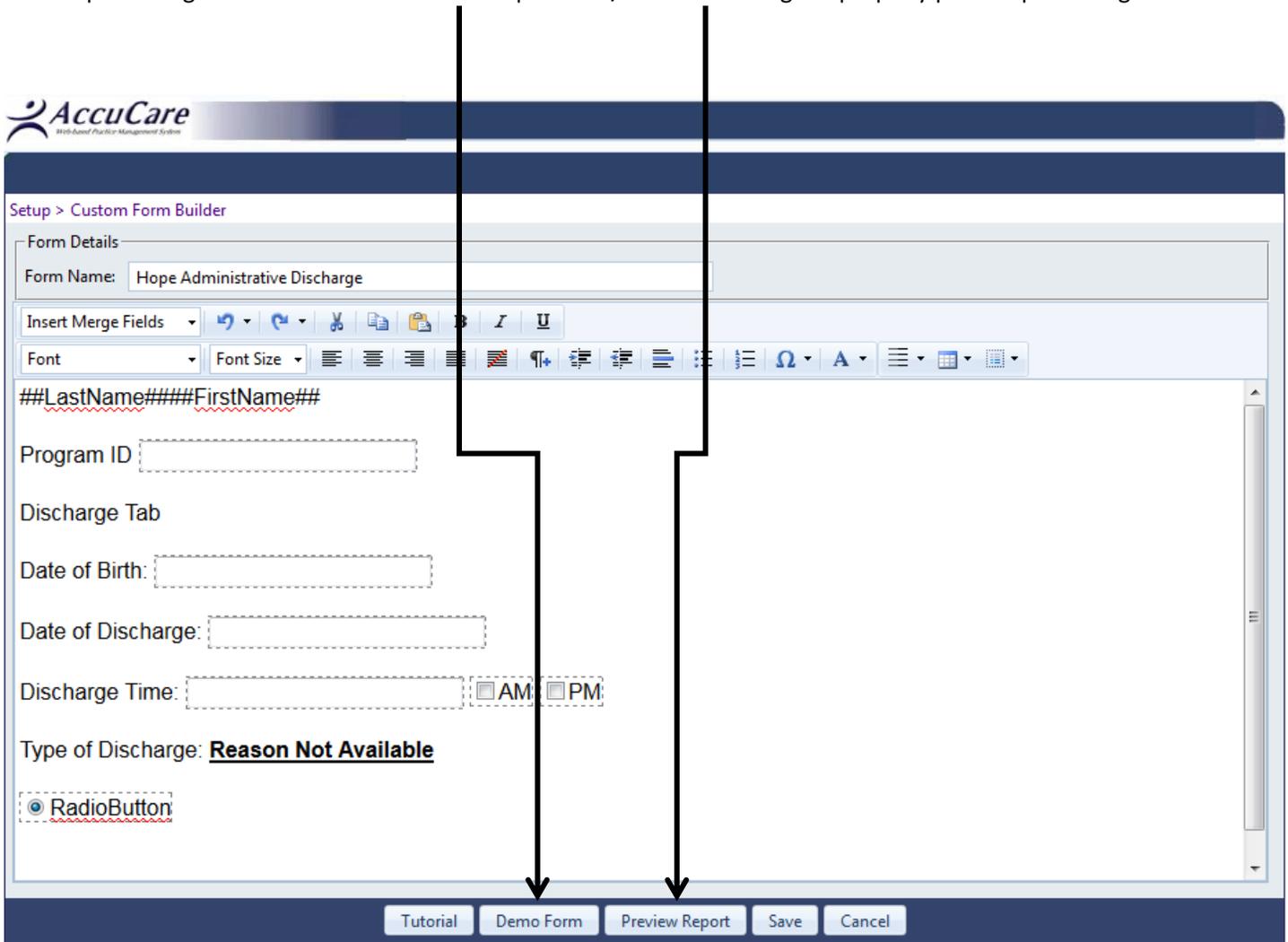
You are about to create a copy of an existing form.
Please enter a name for the new form. The new name must be unique.

Existing Form Name: Assessment updated 5/19/2015

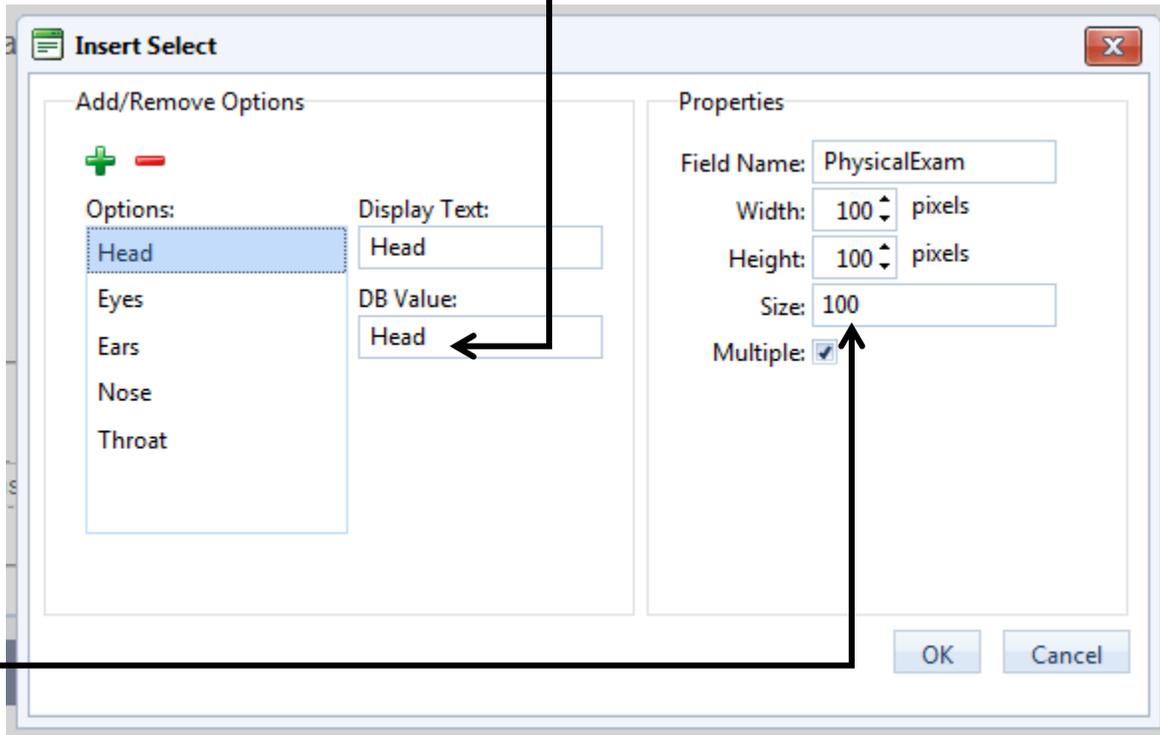
New Form Name:

Buttons: OK, Cancel

- It is best practice to first select 'Demo Form' and 'Preview Report' within the Custom Form Builder prior to publishing the form. This will ensure all questions/answers are aligned properly prior to publishing the form.



- When inserting a select box from within the form element menu it is important that when adding options for the select box to make sure the display text and DB value are the same or similar in verbiage. This way when the form is published the available selection when selected will match up with the database value that is displayed on the export to excel for that form.



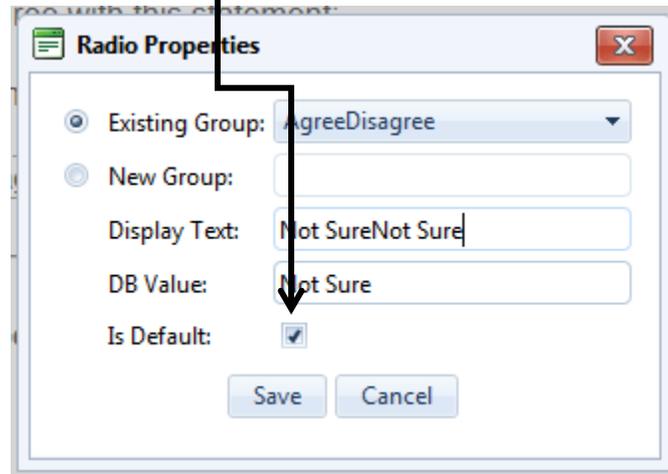
- When creating a select box from within the form element menu it is important to remember that you must provide a Field Name (spaces are not allowed), width, height, and size. For example, if you created a select box with 4 available options it would be best to size the select box as:

Width: 100 pixels

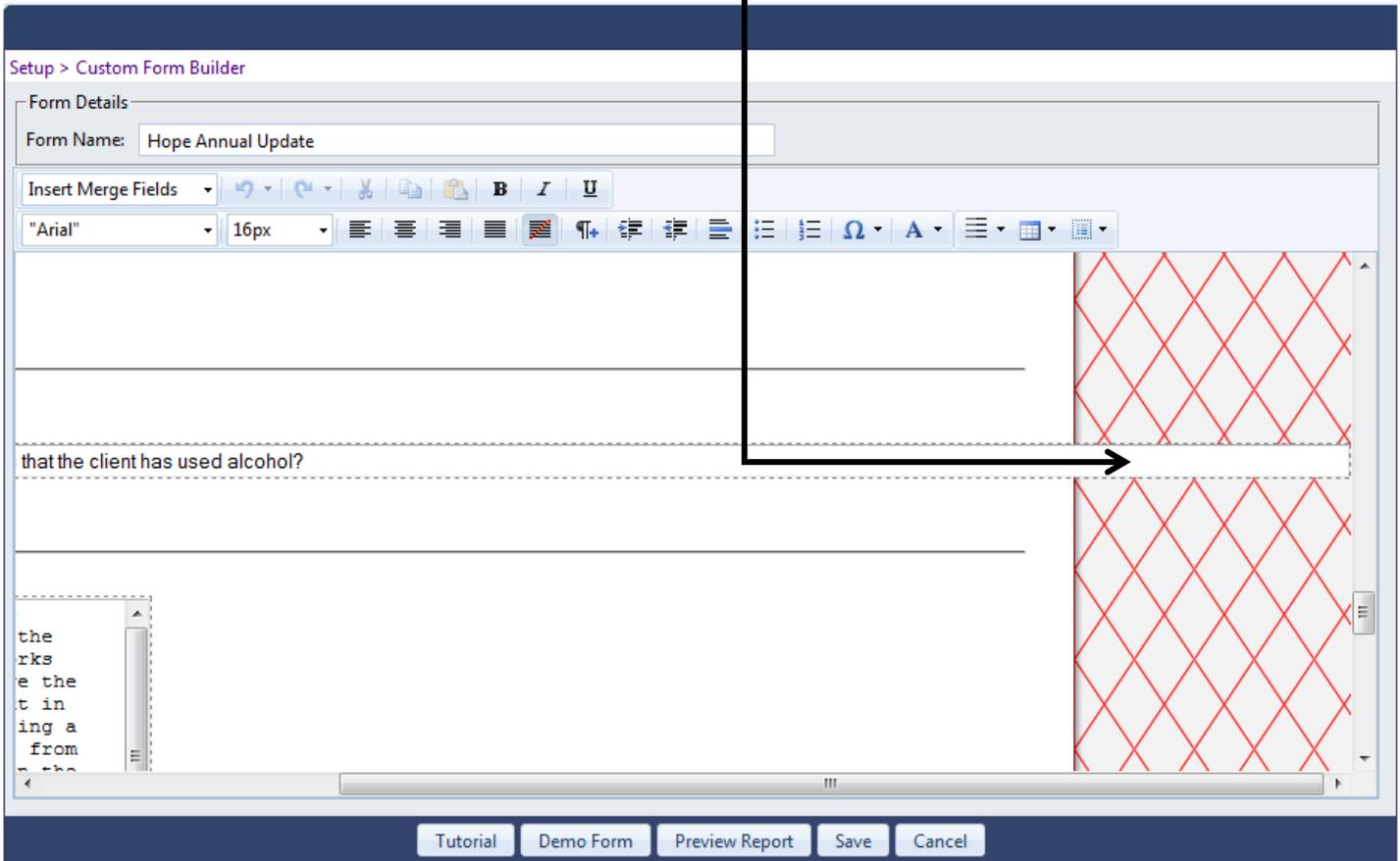
Height: 100 pixels

Size: 100

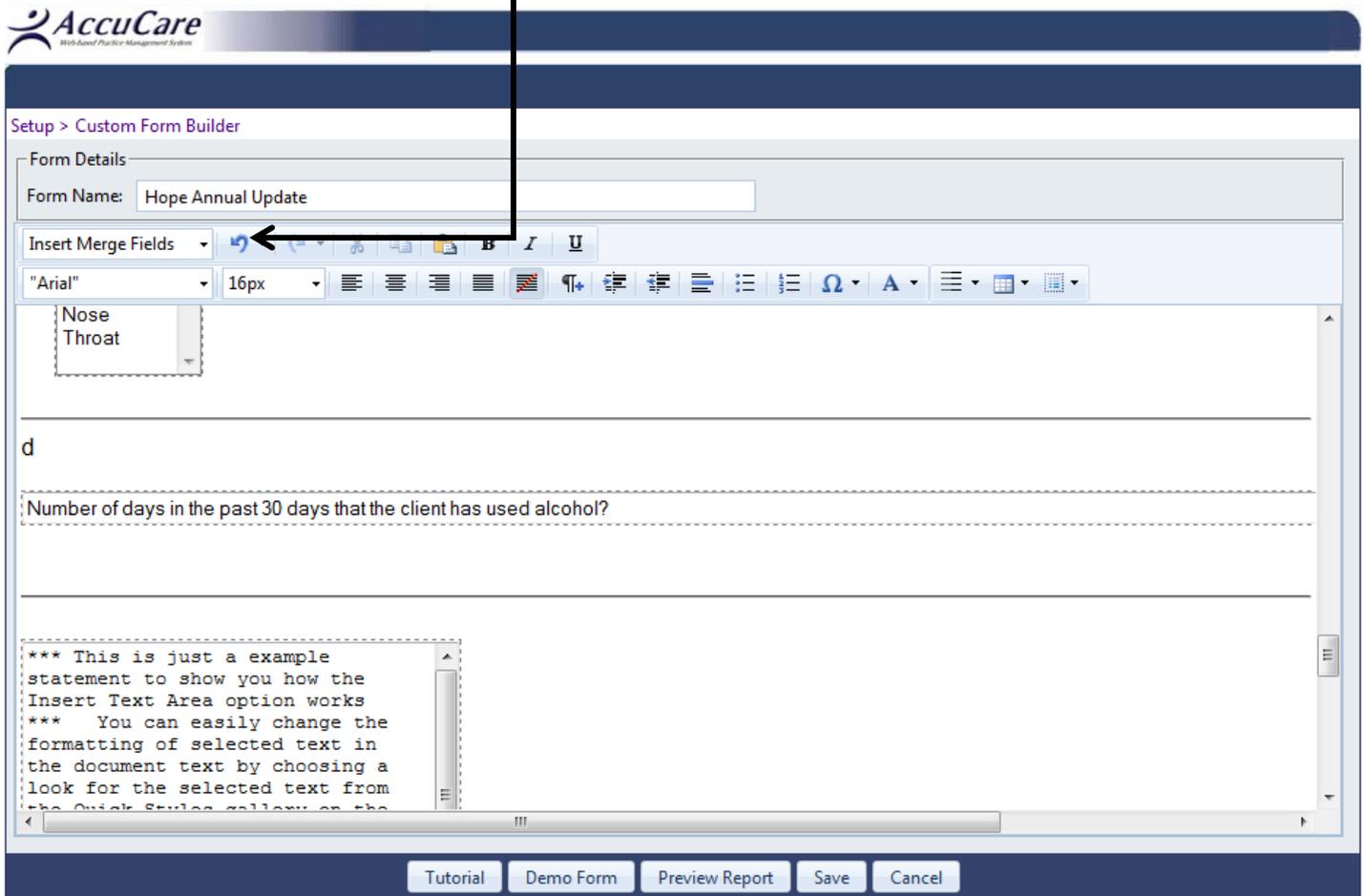
- When creating radio buttons that belongs to the same 'Group' it is important to keep in mind that one of the radio button values must be set as the default. This way once the form is published one of the radio button values will automatically be selected.



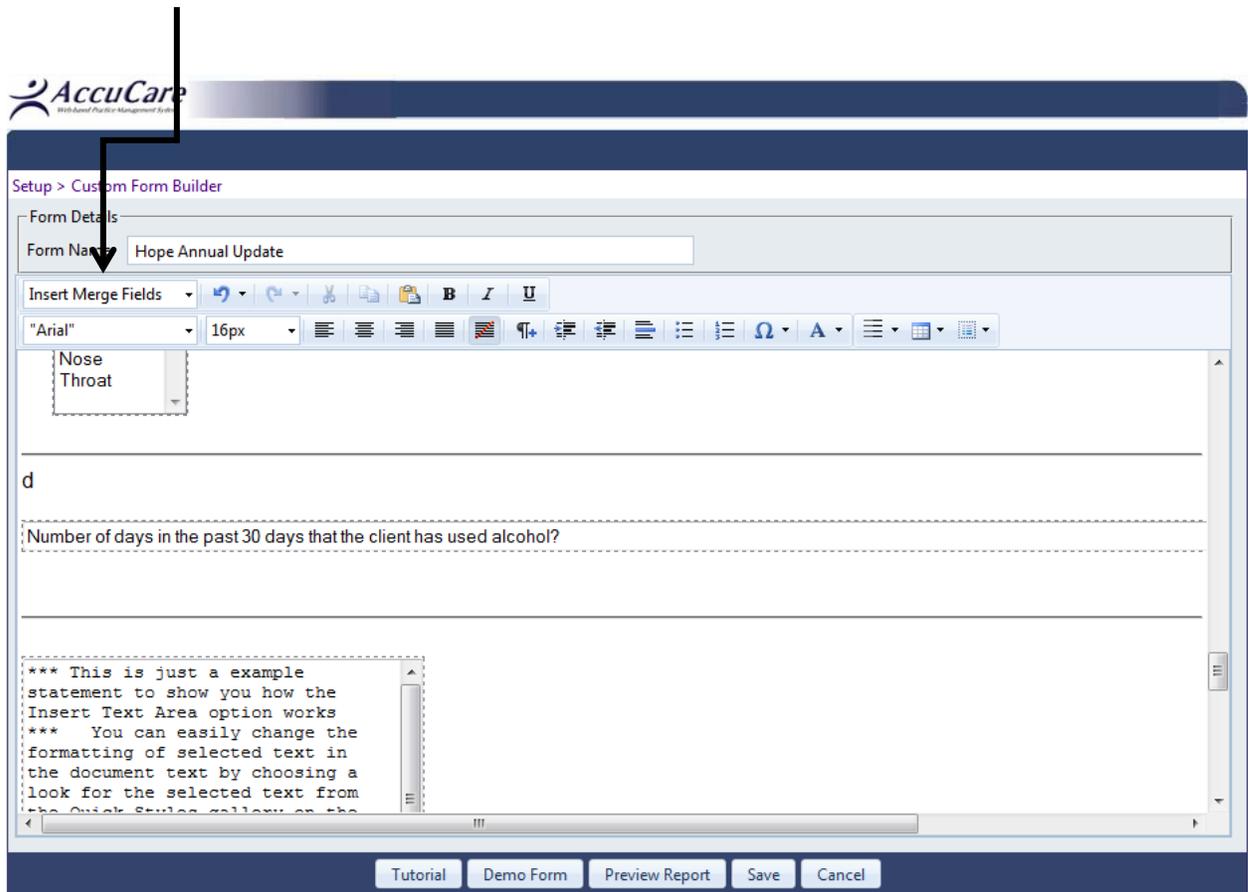
- When inserting a table within the Custom Form Builder it is important to keep in mind that each cell will automatically be adjusted once you start typing within the cell. The table's horizontal length will automatically adjust itself. **IMPORTANT: please keep in mind that if the table body extends horizontally past the printable area that you will be unable to save the form and thus must remove content from the non-printable region prior to saving.** Below is an illustration showing a textbox that extends past the printable region of the form and cannot be saved:



- If you ever make a mistake and accidentally delete text or form elements or make any immediate changes that you did not intend you then have the option to select the 'Undo' button the revert the last changes you made within the form.



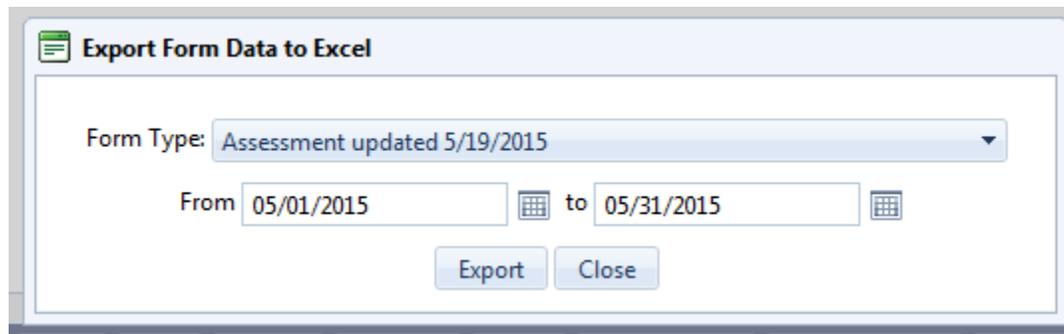
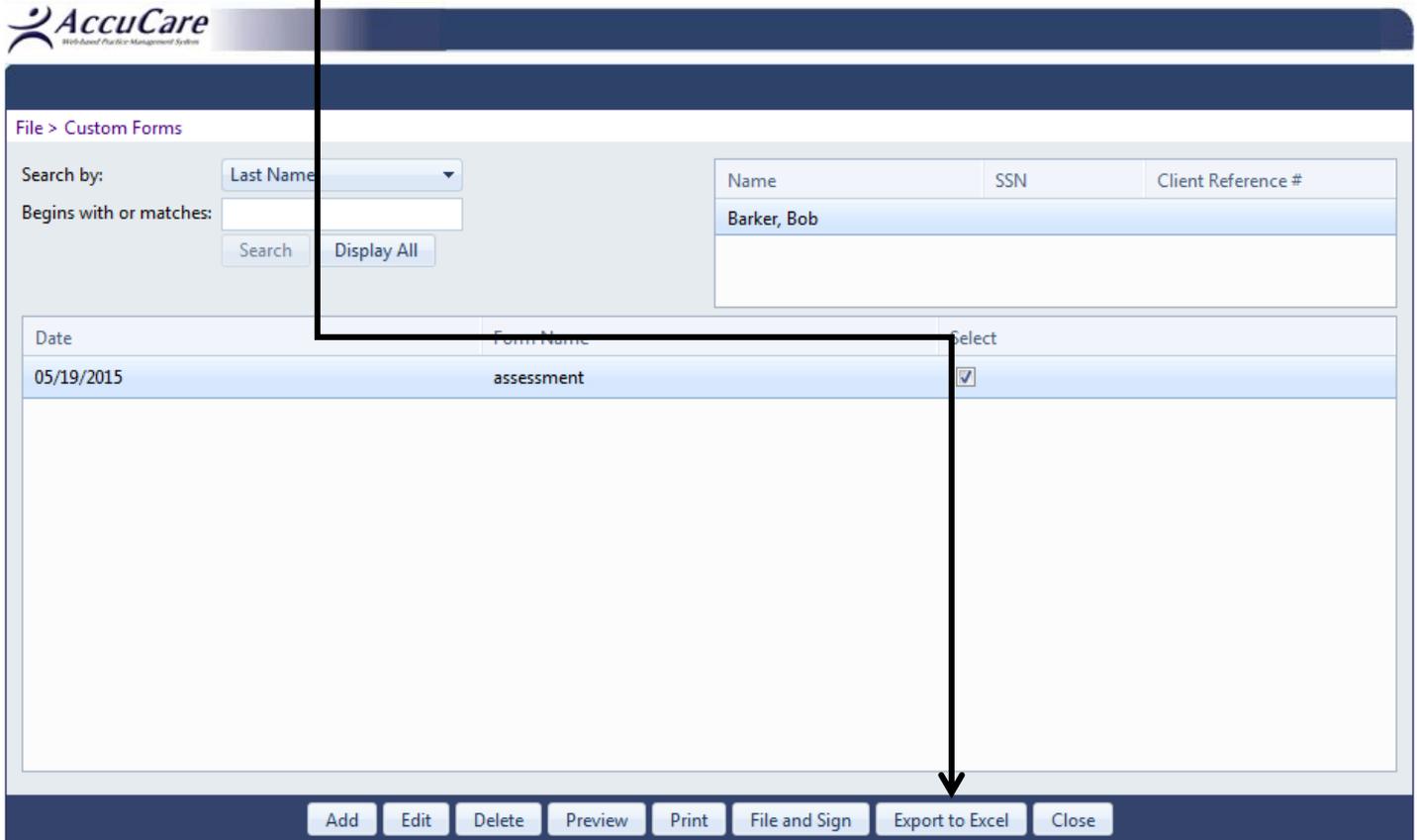
- Inserting Merge Fields will automatically merge specific data pulled from 'Client Intake' into the form that is tied to a specific client. Keep in mind, that if a merge field does not display data for a specific client then that is most likely due to the fact that this data was not originally enter into 'Client Intake' for that specific client.



- If you are unable to remove a form element that was accidentally created then you may need to select the 'Undo' button to put your form back in a previous state.

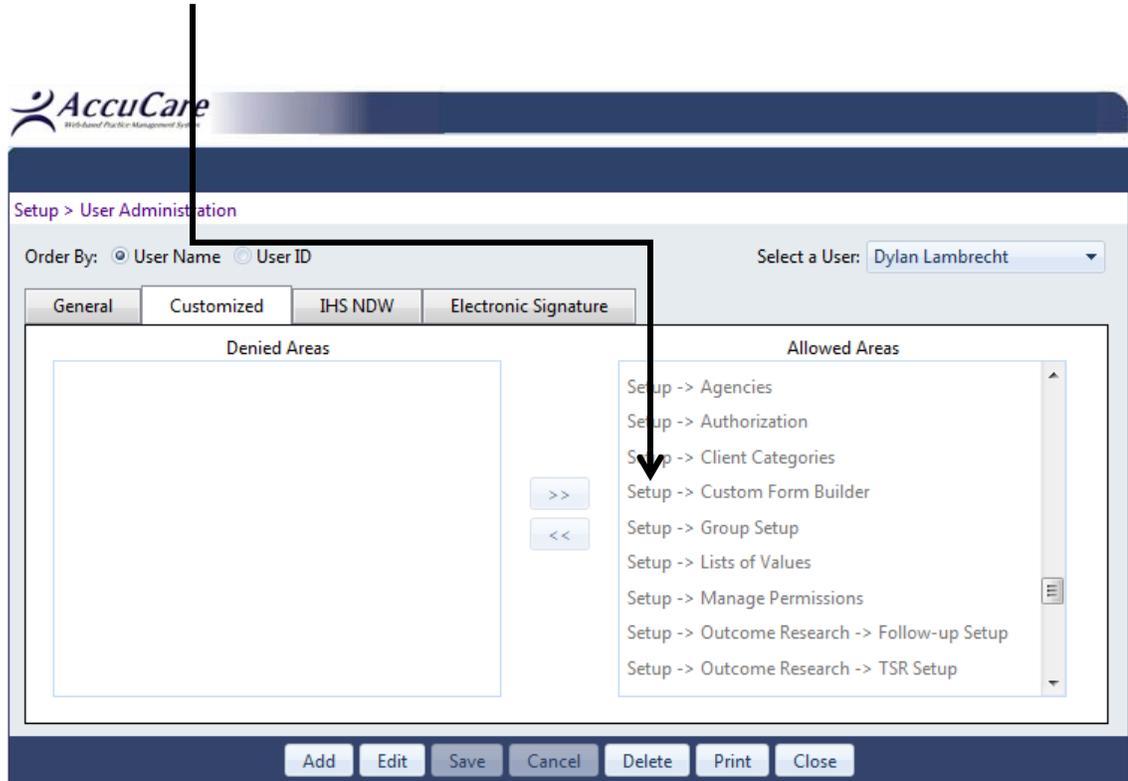
Tips & Considerations for Custom Forms (non-administrative side of the house)

- Please keep in mind when exporting form data to excel that you must first select a form and then select a date range for data that you would like to view. This export will show you data for ALL clients that have completed said custom form.



- Administrators whom need access to create and publish custom forms must first have the following value set to 'Allowed Areas' within the 'Customized' tab for said user profile:

Setup -> Custom Form Builder



- Clinicians or counselors whom need access to add a published form to a specific client in the database must first have the following value set to 'Allowed Areas' within the 'Customized' tab for said user profile:

Custom Forms

