

Transactions Reference Manual Version 4.81

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Introduction

Transactions Colors

Entry lines are displayed in various **colors** depending on the state of the data.

Black: Entry that has been finalized, for example, a treatment that has been submitted or a payment that has been fully allocated.

Blue: A sub total or total line.

Gray: A deleted line.

Green: Entry that has not been finalized, for example, a treatment that has not been submitted or

a payment that has not been fully allocated.

Red: An in-process or in-dispute line. In the payment sub-tab red indicates that the payment has

been adjusted or reversed.

Salmon: An Ortho Monthly charge. Purple: A reserve / held fund.

Transactions Icons

This icon is available if your axiUm is set up to use patient reserves (In Maintenance module - Insurance tab - Insurance Companies icon - Insurance Companies List window - search for and select an insurance company - Insurance Company window - Advanced button - Insurance Company Advanced Options window - Patient Reserve Funds (that are Tracked) checkbox).

Launches the Manage Patient Reserve Funds window. This icon may be displayed in one of three ways:



E - Patient currently has \$0 reserve funds



- Patient has funds remaining (credit) with this policy's Insurance Company.



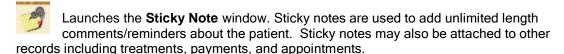
- Patient lacks funds (debit) due to over-allocation of reserved funds



Launches the Patient Attachment window. Please see Attachment Manager documentation for details.



Launches the Patient Contact note window.



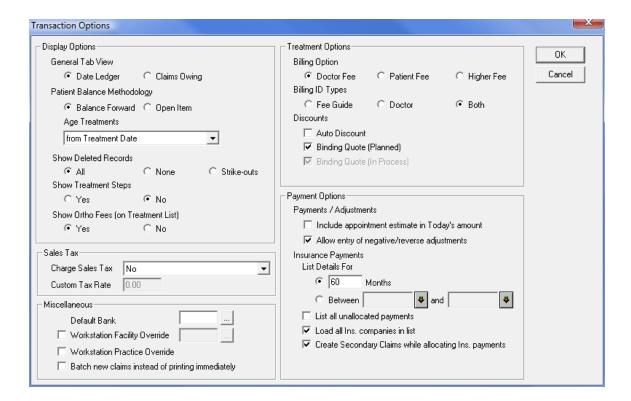


Launches the Patient Card window. Please see Patient_Card documentation for details.

Modified: 10-May-10



Launches the **Transactions Options** window shown below for illustrative purposes.



Display Options section

General Tab View

- Date Ledger: Indicates to sort the records in the General tab, by the date of
 entry. In this method a treatment line will not necessarily be displayed close to
 the payment that was applied to it as these entries may have occurred on
 different dates.
- Claims Owing: Indicates to sort the records in the General tab, by their claim #. In this method a treatment will be displayed next to all payments received on it, and adjustments made to it, with a running balance for the individual claim.

Patient Balance Methodology

- Balance Forward: Indicates to use the Balance Forward methodology where you maintain a list of charges and payments for each account. To find out the balance at any point in time, you add the charges, add the payments, and then subtract total payments from total charges. In this method balances are carried forward, and payments applied to the oldest outstanding items first. It is similar to First in First out inventory methods. For example: With treatment in the past that would show up in the "Over 30" bucket, and current treatment balances, when a payment is allocated to the current balance treatment the over 30 bucket is reduced by the amount of the payment and the current balance remains at its original amount.
- **Open Item:** Indicates to use an open item methodology where the user indicates which 'bucket' to affect when allocating a payment (they tie the payment to the treatment specifically). For example: With treatment in the past that would show

up in the "Over 30" bucket, and current treatment balances, when a payment is allocated to the current balance treatment, the 'current' balance bucket would be reduced, and the over 30 would remain at the original balance.

Age Treatments:

- From Treatment Date: Ages your accounts receivables starting from the treatment day.
- From Claim Date: Ages your accounts receivables starting from the claim date.

Show Deleted Records

There are two different types of deleted lines in axiUm. When a user deletes a record using a 'Delete' icon, the system records this as a deleted record. When a user edits a treatment and moves it from Planned to In-Process, Planned to Complete, or In-Process to Complete, the system records this as a strike-out record (an axiUm internal delete).

- All: Indicates to show both deleted lines and strike-out lines in the transactions list windows.
- None: Indicates to hide both deleted lines and strike-out lines in the transactions list windows.
- Strike-outs: Indicates to show strike-out lines in the transactions list windows, but not deleted lines.

Show Treatment Steps

Some institutions add steps to procedure codes as a teaching tool or method of performing grading on each individual piece of the procedure that must be done. This most often used in an undergraduate area for difficult procedures like a bridge. When steps are used, the workstation can be set to either show or hide the steps in the transaction module. axiUm calls the steps 'children' of the 'parent' procedure (the procedure that was broken down into several steps).

- Yes: Indicates to show all steps of a procedure.
- No: Indicates to hide all steps of a procedure and show only the 'parent' code.

Show Ortho Fees (on Treatment List): Affects only the Treatment tab.

- Yes: axiUm displays any ortho treatments and billing in the list
- No: axiUm remove any ortho treatments and billing in the list.

Sales Tax section

Charge Sales Tax:

- No: Do not apply sales tax.
- Yes (use Practice rate): Apply sales tax using the practice rate set in Maintenance module - Office tab - Practice Address icon - Practice Address

Modified: 10-May-10

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window - Practice button - Practices window - Practice Options window - Transactions Options section, there is a **Tax Rate** % field (new).

Yes (use Custom rate): Apply sales tax using a custom rate.

Custom Tax Rate: sales tax using a custom rate.

Miscellaneous section

Default Bank: Indicates which bank (cash drawer) is the default for this workstation. When set, the user will not have to select the 'bank' code when entering a payment. This can be used to override the default bank code associated with an individual user when they enter records at this workstation.

Workstation Facility Override: Indicates which facility to use as the default when treatment is entered from this workstation. The facilities' place of service code is printed on HCFA claims.

Workstation Practice Override: Indicates the Practice address to use as a default when treatment is entered from this workstation. This overrides the default practice associated with the provider.

Batch new claims instead of printing immediately: Indicates to batch claims to either the Print Held, or EDI Claims area of Maintenance – System Tab – Processes instead of immediately printing them on 'submit'. In this way, the claims can be processed (printed or sent electronically) as one large batch instead of individually.

Treatment Options section

Billing Option

- Doctor Fee: Indicates to use the institutions fee schedule when treatment is rendered, taking in to account any overrides, exceptions, and discounts as appropriate.
- Patient Fee: Indicates to use the patient's fee schedule when treatment is rendered, taking in to account any overrides, exceptions, and discounts as appropriate.
- Higher Fee: Indicates to use whichever fee is higher (the doctors or the patients) when treatment is rendered.

Billing ID Types

- Fee Guide: Indicates to list only Id's that are defined as 'fee guide' types in the Billing Id field on the transaction window, and Check Out Patient window. With this option the workstation can have all billing occur under the licensing of the clinic dean for example.
- Doctor: Indicates to list only Id's that are defined as 'doctor' types in the Billing Id
 field on the transaction window, and Check Out Patient window. With this option
 the workstation has all billing occur under the licensing of the specific doctor that
 rendered care.

Both: Indicates to list Id's that are defined as 'doctor' types, or 'fee guide' types
in the Billing Id field on the transaction window, and Check Out Patient window.
This allows the workstation to bill under either the clinic dean (if for example
treatment is performed by an undergraduate) or the specific doctors license (if for
example the treatment is performed by a faculty member).

Discounts

- Auto Discount: Indicates to automatically write off the patient 'expected' portion of a procedure where the insurance company's fee schedule is higher than the charge for non-insured patients and clinic(s) will be billing the higher fee for patients covered by this company. If this is the case then the insurance company will be billed their amount, but the patient portion will be automatically written off. For example, if the regular fee amount is \$40, but the insurance will cover 60% of \$100, then the insurance company will be billed \$60 and the patient billed \$0. This flag works in conjunction with the "Write Off" flag in the patient policy record. NOTE: In most cases an agreement between the clinic and the insurance company is required before this option may be used. In order for this to work, the Transactions Options "Auto Discount" flag must be checked and the "Bill Option" set to 'Higher Fee', the procedure must NOT have an individual charge, the patient policy must be set o "Write-Off" and the patient must NOT have a fee schedule specified in the Patient Information window.
- Binding Quote (Planned): The fee is held at planned stage (i.e., when you do
 not know who is providing treatment). Deselecting this checkbox enables the
 auto-selected Binding Quote (In Process) checkbox.
- Binding Quote (In Process): Fee is held at in-process stage (i.e. when you know who is providing treatment). This checkbox is auto-selected, and is enabled if the Binding Quote (Planned) checkbox is deselected.

Payment Options section

Payment/Adjustments

- Include appointment estimate in Today's amount: Indicates to include amounts estimated on today's appointments as part of the total due from the patient in the Payment tab of Transactions. Estimate amounts are defined in the Maintenance – Scheduler Tab – Appt Codes window. Each appointment code can have an estimated value for the work to be performed when this appointment code is used.
- Allow entry of negative/reverse adjustments: Indicates that the institution allows adjustment codes to be entered as negative amounts (-) or as the reverse of how the code was defined. For example to use an adjustment code that is defined as a debit, but enter a (-) \$ so that it then becomes a credit.

Insurance Payments

Insurance payments can be set to display payments for a period of up to 999 months ago to today's date or for a period beginning and ending with absolute dates.

- List Details For ___Months: Disabled if "Between _and _" is checked. Indicates
 how many months to display an insurance payment in the Transactions Ins
 Payment Tab.
- Between ____ and ___: Disabled if "List Details For _ Months" is checked.
 Indicates a date range for the display of insurance payments in the Transactions Ins Payment Tab. Payments entered between these dates will be displayed; payments entered outside the date range will not be displayed.

List all unallocated payments: Used in conjunction with the radio buttons above. If the display is limited to certain dates, the institution may want to force unallocated payments to stay in the list regardless of the entry date so that the user can find the record and complete the allocation. If checked, the unallocated records will be displayed until fully allocated; if unchecked the date settings will apply.

Load all Ins. companies in list: Indicates to list all insurance companies in the Ins Payment tab of the Transactions window. If checked, all companies will be listed, and the user can scroll through them to select a company to work with. This method may take a long time if there are thousands of insurance companies on file with the institution. If unchecked, the user must enter some search criteria and 'find' the insurance company to work with.

Create Secondary Claims while allocating Ins. payments: Indicates that the system should prompt the user to submit the claim to the secondary insurance when the primary insurance payment is allocated to the treatment, and there is a remaining balance to be paid by secondary.

General Tab



Fields & Options

The currently selected Patient's name and (chart number) is displayed at the top left.

Guarantor: Name of the primary guarantor for this patient.

Emergency: Emergency contact name.

Manager: Name of the manager assigned to the patient.

Patient Type: Category given to the patient. For example: Ortho, Typodont, Pedo.

Alert Codes: Patient Alert codes, used for quick information on patients, customizable (hover

mouse over to get full description of the code).

Office Codes: Quick reference codes used by the Office, customizable.

Custom Codes: Additional quick reference codes used by the Office, customizable.

The center of the window displays the primary and secondary insurances for the patient.

Modified: 10-May-10

Last Visit: Date of last patient appointment.

Last Recall: Date of patient's last recall.

Next Recall: Date of patient's next recall.

Next Appt: Date of next scheduled appointment.

Last Stmt: Date the last statement of this patient's account was printed.

The patient's digital image may be displayed in the upper right of the screen.

A/R Grid: Displays the patient's aged A/R balances.

Sub-tabs

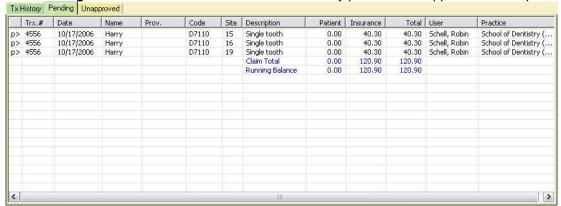
Tx History Sub-tab

The **Tx History** sub-tab shows all treatment that is in-process or completed, all payments (from both patient and insurance), all adjustments, and all office charges on the patient account. This list can be displayed in either 'claims owing' or 'date ledger' format.



Pending Sub-tab

The **Pending** sub-tab shows all treatment that is currently planned and approved for the patient.



Unapproved Sub-tab

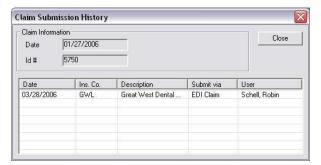
The **Unapproved** sub-tab shows all treatment that has been added / modified but is not yet approved by a faculty member.



Right-Click Menu Items

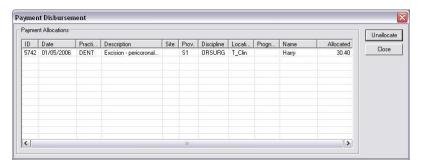
Depending on the type of record that you select different right click options will be available.

Show History: Displays a history of changes to the currently selected line.



Claim Submission History: Displays a list of submission dates for the selected claim and whether the claim was sent electronically or on paper.

Disbursement: Displays a list of charges that this payment has been applied to.

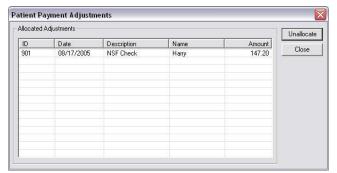


To unallocate an item, highlight the line and click on the **Unallocate** button.

Print List: Prints the full list.

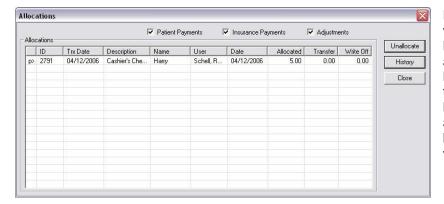
Show Adjustments: Displays a list of adjustments that have been made to this payment line.

Modified: 10-May-10



To unallocate an adjustment, highlight the line and click on the **Unallocate** button

Show Allocations: Displays a list of payments and/or adjustments that have been applied to this charge.



By default when the window is opened, it is listing all types of allocations. To filter the list the user can uncheck the Patient Payments, Insurance Payments and Adjustments radio buttons at the top of the window

To unallocate an item, highlight the line and click on the **Unallocate** button.

To view a history for a single allocation line, highlight the line and click on the **History** button.

Modified: 10-May-10

Show History: Displays a history of changes to the currently selected line.

Treatment Tab

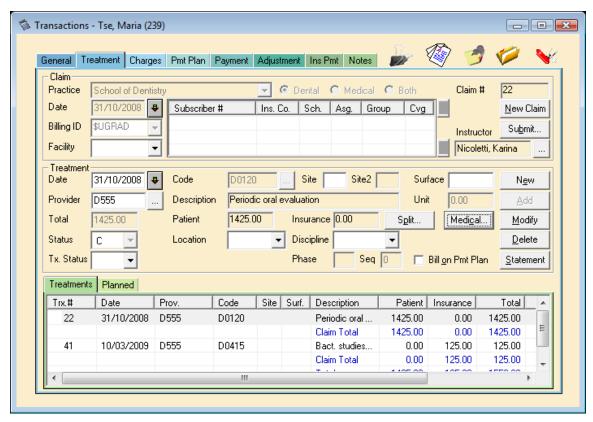


Figure 1 - The axiUm Transaction Treatment Tab Dialog

The treatment tab allows the user to add treatments, modify treatments and review existing treatment information. Any treatment entered here will be reflected in the EHR window, and any treatment entered via the EHR will be displayed here.

Claim Section

Buttons

New Claim: Clears the data fields and defaults the entry 'date' to today.

Submit: Enabled after the claim is 'added'; allows the user to submit the claim to insurance.

Fields & Options

Instructor: Allows the user to indicate which faculty member has authorized/approved the treatment that is being added.

Practice: Indicates the practice address at which this work was performed.

Date: Indicates the entry date for this claim.

Billing ID: Indicates the Billing Doctor / Fee Schedule to be used for this claim entry.

Facility: Indicates the facility at which this treatment was performed. This field is mandatory for the submission of a medical claim.

Modified: 10-May-10

Dental / Medical / Both: Indicates the type of claim being added.

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Claim#: Disabled field; displays the internal claim number assigned for this claim.

Treatment Section

Buttons

Split: Allows the user to view / modify the split between patient and insurance.

Medical: Enabled when a procedure is 'added'; allows the user to indicate the diagnosis code (ICD 9), any applicable modifier codes, place of service, Anesthesia minutes, and referring doctor for the procedure.

New: Clears and defaults any applicable fields.

Add: Adds the record to the list.

Modify: Saves any changes that have been made to the highlighted line.

Delete: Deletes the currently selected (highlighted) line.

Statement: Allows the user to print a statement for the currently selected patient.

Fields & Options

Date: Indicates the date of service.

Code: Indicates the procedure code that was performed.

Site: Indicates the tooth site that was treated (if applicable).

Surface: Indicates the tooth surfaces treated (if applicable).

Provider: Indicates the provider that performed the treatment.

Description: Description of the procedure entered in 'Code' above.

Unit: The number of units of this procedure performed (if factoring units, and if applicable to this treatment).

Total: The total charge for the procedure.

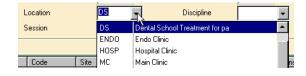
Patient: The portion of the total charge that is expected from the patient.

Insurance: The portion of the total charge that is expected from insurance on behalf of patient.

Modified: 10-May-10

Status: Indicates the status of treatment being entered.

- P: Planned treatment (only available when on the 'Planned' sub-tab).
- I: In-Process treatment (only available when on the 'Treatments' sub-tab).
- C: Completed treatment (only available when on the 'Treatments' sub-tab).





Custom1: "Location" is one of two custom fields that can be placed on the treatment entry window. The school can define custom codes with any prompt and any type of data required. This field and the Custom2 field are defined in the defined in Maintenance - Basic tab - Custom Fields as Treatment/Note1 (see the dialog below). The Maintenance - Basic tab - Custom Codes dialog can also be used to define a list of possible entries that can be used to select the value for this field. If the Validate using Custom Code Table option is selected only these values will be accepted. If off, the value can be any user input as well as a list selection.

Discipline: Indicates the discipline of work performed.

Tx.Status: Allows the user to identify a custom status for this procedure. Commonly used to indicate a treatment was redone.

Custom2: "Session" is one of two custom fields that can be defined in Maintenance - Basic tab - **Custom Fields** as Treatment/Note2.

Phase: Indicates the phase of treatment performed. This field is disabled when adding treatment through the transactions window. It displays the phase for treatments that were entered through the EHR module (if applicable).

Seq: Indicates the sequence of treatment performed. This field is disabled when adding treatment through the transactions window. It displays the sequence for treatments that were entered through the EHR module (if applicable).

Bill on Pmt Plan: Indicates that this treatment should be applied to the current payment plan.

Submit: Allows the user to submit the claim for currently selected item(s).

Instructor: Allows the user to select the instructor that approved the procedure.

Sub-tabs

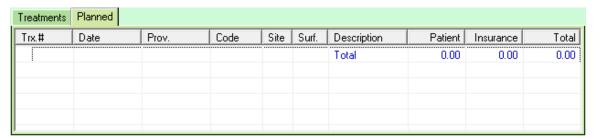
Treatments Sub-tab



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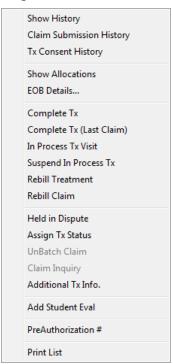
The Treatments tab only shows treatments that are in process or completed.

Planned Sub-tab



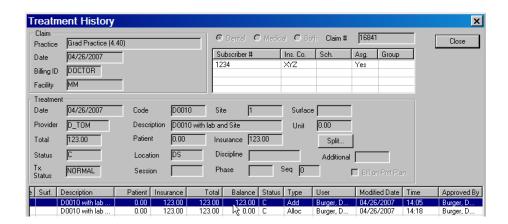
The Planned tab only shows treatments that have been planned and approved.

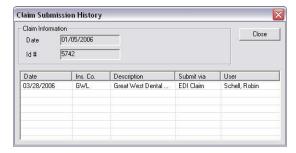
Right-Click Menu Items



Depending on the type of record that you select and the sub-tab currently selected there are different right click options available

Show History: This menu item displays the **Treatment History** dialog which shows the edits made to the selected line in both the Treatments and Planned sub-tabs.



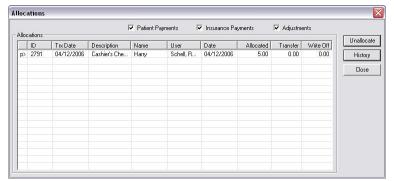


Claim Submission History: Displays a list of submission dates for the selected claim and whether the claim was sent electronically or on paper.

This window is used to determine how / when a claim has been submitted. The user cannot perform any action within this window. It is for 'lookup' only.

Tx Consent History: Will print out a history of all treatment-based consents that have been created that includes this treatment.

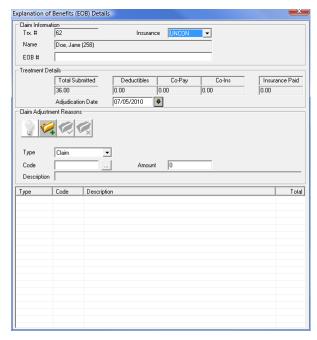
Show Allocations: Displays a list of payments and/or adjustments that have been applied to this charge. By default when the window is opened, it is listing all types of allocations. To filter the list the user can uncheck the **Patient Payments**, **Insurance Payments** and **Adjustments** radio buttons at the top of the window.



To unallocate an item, highlight the line and click on the **Unallocate** button.

To view a history for a single allocation line, highlight the line and click on the **History** button.

EOB Details: Opens the Explanation of Benefits (EOB) Details window where you can enter claim adjustment reasons. Also available through Maintenance module - System tab - Processes icon - Processes window - EDI Claims button - EDI Claims window - Unsubmitted Procedures tab, there is a right-click EOB Details option.



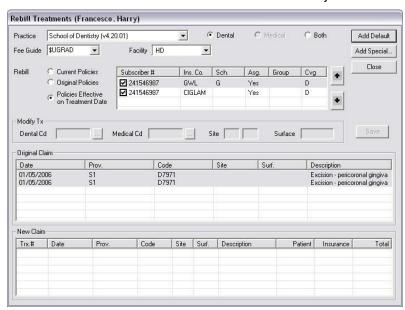
Complete Tx: Enabled for in-process or planned treatment only; indicates to complete the currently selected treatment and create a new claim for it.

Complete Tx (Last Claim): Enabled for in-process or planned treatment only; indicates to complete the currently selected treatment and add it to the last claim created.

In Process Tx Visit: Enabled for in-process treatment only. Allows the user to indicate that the patient came in for a treatment visit but the currently in-process treatment is still not completed.

Suspend In Process Tx: Enabled for in-process treatment only. Allows the user to suspend the treatment. This will prevent anyone from completing the procedure and is most often used when a patient is not expected to return to the clinic.

Rebill Treatment: Allows the user to re-bill the currently selected treatment.



The Rebill Treatments window allows the user to make several modifications to the treatment claim.

Practice: The practice address to which the remission should be sent. Also used for reporting purposes to determine where the procedure was performed.

Indicate whether this will be strictly a **Dental** procedure, strictly **Medical**, or can be billed to **Both** dental and medical coverage's.

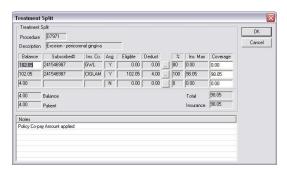
Fee Guide: The schedule of fees and licensure information to use for this claim.

Facility: The facility at which this procedure was performed. For medical claims this is required, for dental it is optional. This indicates the place and type of service on a HCFA claim form.

Rebill with **Current Policies** (use the policy information currently in the patient card to calculate the patient/insurance split), **Original Policies** (use the policy information that was used when this treatment was first entered in the system to calculate the patient/insurance split), **or Policies Effective on Treatment Date** (use the policy information in the patient card that was effective on the date of treatment to calculate the patient/insurance split).

The **Modify Tx** section becomes enabled as needed when changing the Dental / Medical / Both flags at the top of the window. For example if a claim was originally a dental claim that should have been billed to the medical coverage for a patient, when the user checks "medical" the **Medical Cd** field and Site boxes will become enabled for the user to enter the information required. Any entries / modifications made in this section must be **Save** before the user can proceed to Add Default or Add Special.

On Add Default the claim entry will be processed using the information filled in on this window and the user will not have an opportunity to modify the fee that gets billed. The fee is taken from the schedule of fees indicated by the "Fee Guide" filed. The new claim information will appear at the bottom of the window for the user to review before closing.



On Add Special the user will be presented with the Treatment Split window. This window displays the calculated split between patient and insurance and allows the user to override the total charge, and/or the coverage amount expected from insurance.

Rebill Claim; Allows the user to re-bill all items on the currently selected claim.

Held in Dispute: Used to indicate this item is to be held in dispute. Held in dispute amounts are not included in the patients 'expected' total but are included in overall A/R for the institution.

Modified: 10-May-10



Assign Tx Status: Allows the user to assign a Tx.Status to the currently selected line(s).

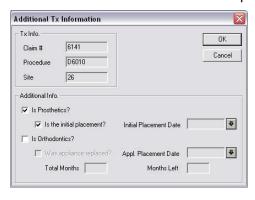
The user can select from a custom list of status codes to assign to the currently selected treatment.



Claim Inquiry: Enabled if the insurance company accepts claim inquiries. Allows the user to print a claim inquiry form to submit to the insurance company.

For Delta Dental and Dentical claims only; the user can submit a claim inquiry form. The user will fill in the **document control number** and any additional comments or questions then submit (print) the inquiry form.

Unbatch Claim: Removes the claim from the EDI submission list, or print held area. A claim that has been batched must be un-batched prior to re-billing it.

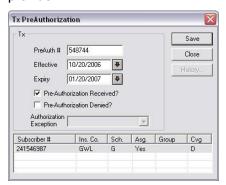


Additional Tx Info.: Allows the user to enter additional information that is required on a claim form for Prosthetic or Orthodontic work.

For Prosthetics the user will need to indicate whether this is the initial prosthetic placement, and if not the **initial placement** then the **date** of the original.

For Orthodontics the user will indicate whether the appliance was replaced, the appliance placement date, the total months of ortho care to be completed and the number of months left in the ortho care.

Add Student Eval: Allows the user to enter an evaluation of the providers' performance. Refer to the document Grading_(Staff) for details of how to complete the grading information for the provider.



PreAuthorization #: Allows the user to indicate whether a preauthorization has been received from the insurance for the currently selected procedure.

When **preauthorization is received**, the user will select the insurance company that the pre-auth came from and will enter the **PreAuth#**, **Effective** and **Expiry** dates. If **pre-authorization was denied**, the user can indicate this also, and /or override the denial with an **authorization exception** like 'Emergency'.

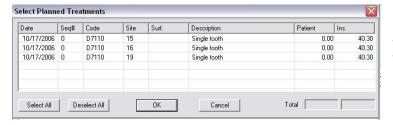
Print List: Prints the full list.

For planned treatments, there is the following additional right-click menu items:

Change to In-Process: Enabled for planned treatment only; indicates to mark the currently selected treatment as in-process.

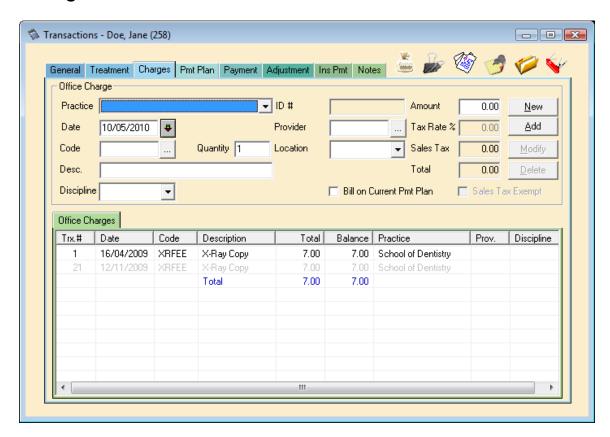
Estimate History: Enabled for planned treatment only; allows the user to view a history of estimates that have been provided to the patient.

In Process Tx Visit: Enabled for in-process treatment only. Allows the user to indicate that the patient came in for a treatment visit but the currently in-process treatment is still not completed.



Print Estimate: Enabled for planned treatment only; allows the user to print an estimate of the planned charges for the patient.

Charges Tab



The charges tab allows the user to add additional fees to the account that are not necessarily treatment specific. These are things like records copying fees, returned check charges etc.

Buttons

New: Clears and defaults any applicable fields.

Add: Adds the record to the list.

Modify: Saves any changes that have been made to the highlighted line.

Delete: Deletes the currently selected (highlighted) line.

Fields & Options

Practice: Indicates the practice address at which this charge was added.

Date: Indicates the entry date for this charge.

Code: Indicates the charge code. Can be typed or selected from the list.

Quantity: Indicates the number of units of <code> to charge for.

Description: Description of the charge being added to the account.

Custom1 <Location>: Optional field. "Location" in the image above is one of two custom fields that can be placed on the window. The school can define custom codes with any prompt and any type of data required.

Custom21: Optional field. To the right of "Location" in the image above is an area where one of two custom fields can be placed on the window. The school can define custom codes with any prompt and any type of data required.

ID#: Disabled field; is the Internal ID assigned to this charge entry.

Provider: Optional field to indicate the provider that requested the charge be added to the account.

Amount: The amount to add to the patient account. Is calculated by the system based on the 'code' and 'quantity' but can be manually adjusted.

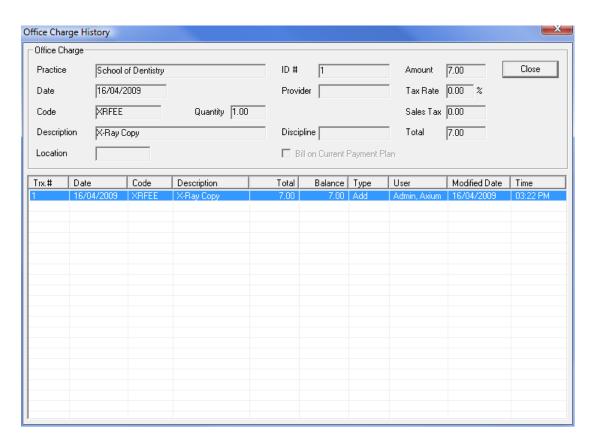
Discipline: Optional field. The discipline of work that the charge applies to. Used for reporting purposes.

Bill on Current Pmt Plan: Indicates to apply this charge to the current payment plan for the patient.

Sales Tax Exempt: Indicates that this patient is exempt from paying sales tax.

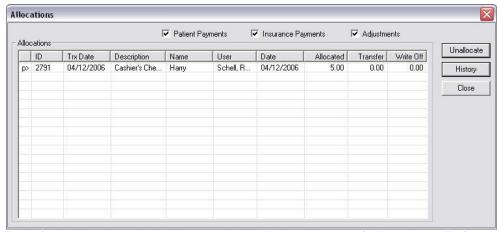
Right-Click Menu Items

Show History: Displays a history of changes to the currently selected line. The Office Charge History window will display a copy of the original entry and will contain a line for each edit that is performed on the entry.



This is a view only window to allow the user to see some information about the charge and does not allow any modifications within it.

Show Allocations: Displays a list of payments and/or adjustments that have been applied to this charge.



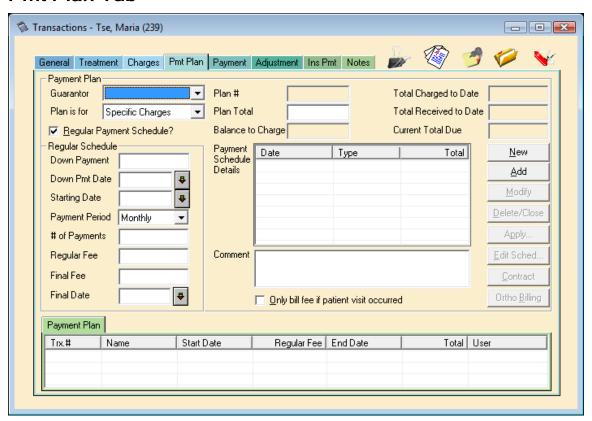
By default when the window is opened, it is listing all types of allocations. To filter the list the user can uncheck the **Patient Payments**, **Insurance Payments** and **Adjustments** radio buttons at the top of the window.

To unallocate an item, highlight the line and click on the **Unallocate** button.

To view a history for a single allocation line, highlight the line and click on the History button.

Print List: Allows the user to print the list of charges that have been added in this tab.

Pmt Plan Tab



Payment plans are used in axiUm to create, calculate, and manage a system for patient payments on account. These payments can be for completed work, work in progress, or treatments planned for the future.

Payment Plan Section

Buttons

New: Clears and defaults any applicable fields.

Add: Adds the record to the list.

Modify: Saves any changes that have been made to the highlighted line. To modify the plan, the user can make a change to any of the enabled fields on the main payment plan window and click modify. To make changes to the schedule or what's applied to the plan, click on 'Edit Sched..." or "Apply".

Delete: Deletes the currently selected (highlighted) line. You cannot delete a payment plan that currently has a fee due. You must first edit the schedule so that nothing is 'now due' before the deletion can be completed.

Apply: Allows the user to apply the currently selected payment plan to treatment or charges. Please see the Applying Payment Plan Treatments section below.

Edit Sched...: Allows the user to modify the current schedule of payments expected for a payment plan. Please see the Editing Payment Plan Fees section below.

Contract: The contract button allows the user to view and get a print out of the payment plan contract. This contract can be signed electronically by the patient, or the patient can manually sign the paper copy. The contract content is customizable and may include coupons that the patient could cut out and return to the dental institution with payment.

Ortho Billing: This begins the ortho billing process and creates any applicable ortho billing fees.

Fields & Options

Guarantor: Name of the responsible party for this payment plan.

The Guarantor is the person that will be making the payments. If the patient is an adult this will be the selected patient, if the patient is a child, this will be a parent or guardian.

Plan is for:

The 'Plan is for' option sets the plan behavior.

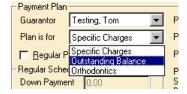


Figure 2 - Plan Types (detail)

The 'Plan is for' option can be set to:

Specific Charges - This payment plan option is for planned work or a combination of treatments with outstanding balances and work planned for the future. Specific Charges is the most commonly used payment plan type.

Outstanding Balance - This is a payment plan for the current, overall outstanding balance on the patient account. Only one outstanding balance type plan can be created for a patient. This type of plan does not require the user to associate the treatment to the plan. This is most commonly

used when a contract is created to allow a discontinued patient to pay their arrears at a mutually agreed upon and contracted amount.

Orthodontics - The payment plan is for current and / or future orthodontic work where the patient may have insurance coverage for some or all of the treatments. This type REQUIRES that the Maintenance - System tab - Processes - Ortho Billings be run periodically to generate the claims, and create the fees that are currently due. An orthodontics payment plan, like a specific charges payment plan, applies to specific treatments. An orthodontics payment plan differs from a specific charges payment plan in that this type of plan will also generate insurance claim submissions each time a payment comes due if the patient has insurance for the treatments applied to the plan.

Regular Payment Schedule: This option is used to set up regular payment schedules. Not setting this option means the payment plan is created without a regular schedule of payments and will have to be defined manually. This is for patients that are not going to make payments on a regular basis or will pay varying amounts at each pay period.

Plan #: Disabled field; displays the internal payment plan ID number.

Plan Total: Enter the total amount that the payment plan is for.

Plan Bal.: Disabled field; indicates the outstanding balance on the payment plan ("Plan Total" - "Total Chg. to Date").

Total Chg. To Date: Disabled field; indicates the total amount that has been billed to the patient for this plan.

Total Rec. to Date: Disabled field; indicates the total amount that has been received from the patient and applied to this plan.

Amount Now Due: Disabled field; indicates the total amount that is currently due on this plan.

Payment Schedule Details: Displays a list of the scheduled payments.

Comment: Enter a comment about the payment plan. This comment will help when more than one plan exists for a patient, and the cashier needs to decide which plan to apply a payment to.

Only bill fee if patient visit occurred: An orthodontic payment plan allows the option of only billing the patient if a visit has occurred. This allows setting up the orthodontic schedule ahead of time and letting the patient start payments only after the first treatment appointment has occurred. With the Only bill fee if patient visit occurred option checked, the system will not generate the fee for a given month if there was no patient visit to the clinic within the specified fee period.

The following qualifies as a patient visit:

- A Completed or In-Process treatment, posted from transactions, where the procedure is in the Orthodontics category.
- A Completed or In-Process treatment posted with the Practice's Ortho Visit Procedure Code.
- An Ortho Visit entered in the Ortho module.

Note: axiUm does not consider this flag on the initial down payment, and will always post it. axiUm looks for records with a date between the fee posting and the previous regular fee. For example, if you have monthly fees on the 1st of every month, and there was one of the above patient visits with a date between September 2nd and October 1st, axiUm creates the fee for October 1.

Regular Schedule Section

Down Payment: Enter the amount of the expected down payment. This can be left as 0.00 if no down payment is expected.

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Down Pmt Date: Enter the date on which you expect to receive the down payment indicated above.

Starting Date: Enter the first date on which you expect to receive the first of the regularly scheduled payments.

Payment Period: Enter the expected payment period

- Monthly: Indicates you expect to receive a payment once a month.
- Quarterly: Indicates you expect to receive a payment once every three months.
- Semi-annually: Indicates you expect to receive a payment once every six months.

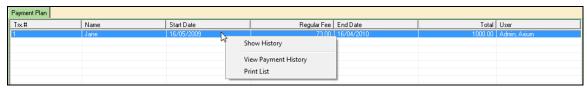
of Payments: Enter the number of payments that you will allow the patient to spread the plan over or skip to the next field.

Regular Fee: If no entry was made in # of payments above, enter the actual fee amount that you want paid once per payment period defined above.

Final Fee: The system will auto calculate the final fee based on entries above although this amount can be manually adjusted.

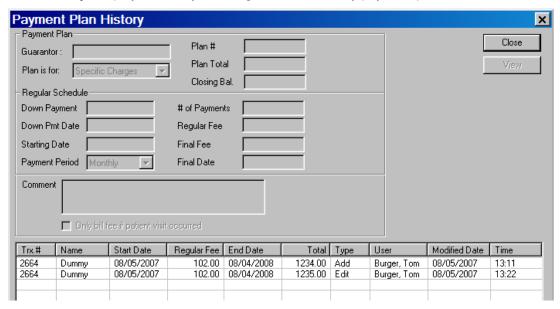
Final Date: The system will auto calculate the final fee date based on entries above although this date can be manually adjusted.

Right-Click Menu Items

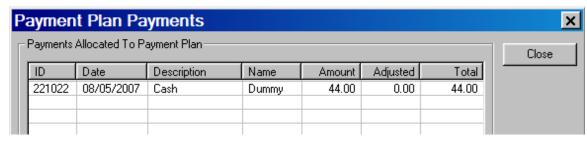


Depending on the type of record that you select different right click options will be available.

Show History: Displays a history of changes to the currently payment plan.

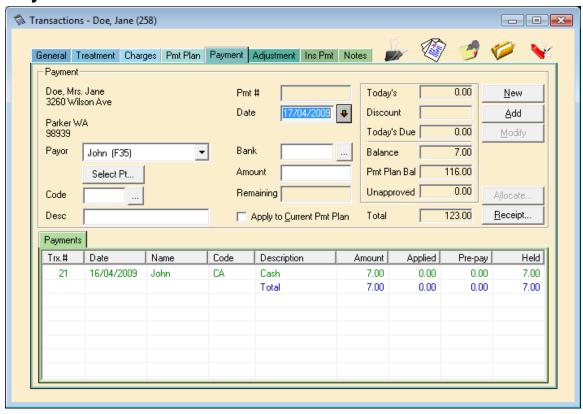


View Payment History: Displays a list of the payments that have been received and applied to this payment plan.



Print List: This option prints the entire list to the selected printer.

Payment Tab



The upper left of the window displays the name and address of the currently selected patient.

Buttons

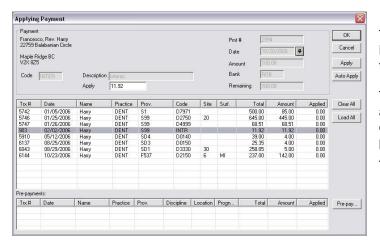
New: Clears and defaults any applicable fields. This button should be pressed for each new payment entry.

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Add: Adds the record to the list.

Modify: Saves any changes that have been made to the highlighted line.

Allocate: Allows the user to apply the payment to specific items.



To allocate to a specific item in the list, highlight the item and click on the Apply button.

To have the system automatically apply the funds to the oldest outstanding balances on the patient account, click on Auto Apply.

If the user has made some allocations that they now wish to cancel out of in order to make different allocations they can click on the "Clear All" button. This will refresh the list to its non-allocated state and allow the user to start over.

If the treatment is not in the list, the user can click on "Load All" to see all treatments on the patient account (even \$0.00 items). The list will refresh and all treatments will be displayed whether there is an amount expected from the patient or not.

Pre-pay allows the user to reserve funds for a specific purpose. Please see the Patient_PrePayments.pdf for details on this feature.

Receipt: Allows the user to print a receipt for the payment.



The user can select a date range for the receipt print out, and choose whether to include payments only or include both payments and charges that have been added to the patient account.

Custom comments can also be added.

Fields & Options

Payor: Select the guarantor that payment is being accepted from.

Select Pt...: For a payor that has multiple dependents, allows the user to select another patient in order to take additional payments without having to leave the transactions window.

Code: Abbreviated code that represents the form of payment. Can be typed in or selected from the list.

Desc: Description of the form of payment. For personal checks it is recommended that the user type the check number into this field for auditing purposes.

Pmt #: Disabled field; displays the internal payment record number.

Date: The date that the payment was received – or the date that a post-dated payment becomes 'viable'.

Bank: The cash drawer that the payment was taken at. Can be typed in, or can be selected from a list.

Amount: The amount (\$) of the payment.

Remaining: Disabled field; displays the amount remaining to be allocated to the patient account. This field will be blank until the payment is added.

Apply to Current Pmt Plan: Indicates that this payment is to be applied to one of the current payment plans for this patient. If there are multiple active payment plans the system will prompt the user to select one.

Today's: Disabled field; displays the amount of charges added to the patient account today. **Discount:** Disabled field; displays the amount of discount this patient is eligible for. This is a discount based on the payment code selected, for example, if they pay cash they get a 10% discount.

Today's Due: Disabled field; displays the amount that is due from today's charges. This is the calculation of "Today's" minus any eligible "Discount".

Balance: Disabled field; displays the amount of all charges on the patient account excluding expected payment plan fees. This is the calculation of "Today's Due" plus any outstanding charges.

Pmt Plan Bal: Disabled field; displays the amount currently expected on the payment plan. This can be 'currently due' or can include outstanding balances for the payment plan.

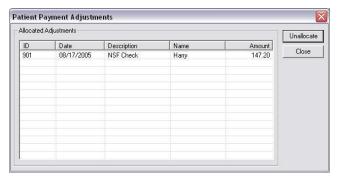
Unapproved: Disabled field; displays the amount of charges entered today but as of yet unapproved by a faculty member.

Total: Disabled field; displays the grand total for the patient. This is the amount that should be collected today to bring the patient record up to date.

Right-Click Menu Items

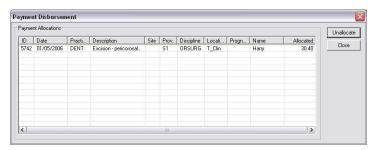
Show History: Displays a history of changes to the currently selected line.

Show Adjustments: Displays a list of payments and/or adjustments that have been applied to this charge.



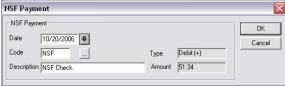
To unallocate an adjustment, highlight the line and click on **Unallocate**.

Disbursement: Displays a list of charges that this payment has been applied to.



To unallocate an item, highlight the line and click on the **Unallocate** button.

NSF Payment:



When a check is returned from the bank as 'insufficient funds', the user can right click on the payment and quickly 'reverse' the credit on the patient account.

When a check is returned from the bank as 'insufficient funds', the user can right click on the payment and quickly 'reverse' the credit on the patient account. The **date** of the reversal is entered for auditing purposes. This will default to the current date but can be modified.

The user can type the adjustment code or select it from the adjustment code list. The full description of the code entered/selected will default and can also be modified if desired. The type and amount fields are disabled and are automatically filled in by the system. Amount will be the exact amount of the original check payment. Type will be either debit or credit depending on which type of adjustment code is selected.

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Refund Payment:



The **date** of the refund is entered for auditing purposes. This will default to the current date but can be modified.

The user can type the adjustment code or select it from the adjustment code list. The full description of the code entered/selected will

default and can also be modified if desired. The type and amount fields are disabled and are automatically filled in by the system. Amount will be the exact amount that is 'held' from the original payment. Type will be either debit or credit depending on which type of adjustment code is selected. When refunding a payment, the user can choose whether this will affect the bank deposit or not. If the refund affects the banks deposit, the user must indicate which bank.

Full Refund:

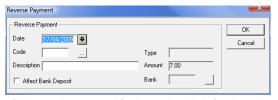


The **date** of the refund is entered for auditing purposes. This will default to the current date but can be modified.

The user can type the adjustment code or select it from the adjustment code list. The full description of the code entered/selected will

default and can also be modified if desired. The type and amount fields are disabled and are automatically filled in by the system. Amount will be the exact amount of the original payment. Type will be either debit or credit depending on which type of adjustment code is selected. When refunding a payment, the user can choose whether this will affect the bank deposit or not. If the refund affects the banks deposit, the user must indicate which bank.

Reverse Payment:



The **date** of the refund is entered for auditing purposes. This will default to the current date but can be modified.

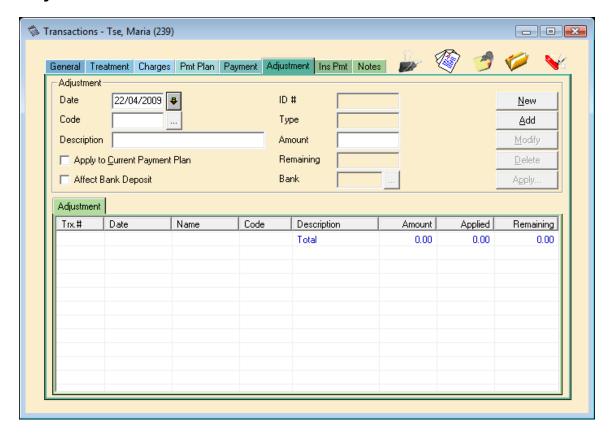
The user can type the adjustment code or select it from the adjustment code list. The full description

of the code entered/selected will default and can also be modified if desired. The type and amount fields are disabled and are automatically filled in by the system. Amount will be the exact amount of the original payment. Type will be either debit or credit depending on which type of adjustment code is selected. When reversing a payment, the user can choose whether this will affect the bank deposit or not. If the refund affects the banks deposit, the user must indicate which bank. Reversing a payment automatically un-allocates all items that are tied to it.

Modified: 10-May-10

Print List: Prints the full list.

Adjustment Tab



Buttons

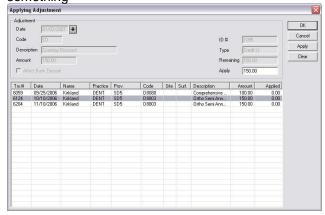
New: Clears all fields, sets the Date field to the current date.

 ${f Add}$: Adds a new Adjustment to the database, assigns the ID #, and enables the Modify, Delete and Apply buttons.

Modify: Any changes to the fields within the window are saved to the database and updated when the modify button is clicked.

Delete: Prompts warning message about deletion, performs check to see if Adjustment has been applied, if so, error message is display. If everything matches the deletion criteria correctly, the item is removed from the list box, and all fields are cleared.

Apply: Opens the Apply Adjustment Dialog. the user to apply the currently selected adjustment to something



Fields & Options

Date: (Required) Date of Adjustment, defaults to today's date on "New".

Code: (Required) Type the adjustment code or click the ellipsis (...) button to open the

Adjustment Codes list. To select a code, double click on it in the lower list.

Description: Auto populated if Code is selected or entered and there is an associated description

with it. It is a free text entry field so it is modifiable even if it is auto-populated.

Apply to Current Payment Plan: Checking this, associates the Adjustment to the patient's payment plans.

Affect Bank Deposit: Checking this, causes the adjustment to appear on the Bank Deposit for today and enables the Bank field.

ID #: (Auto-generated) Internally generated number for the Adjustment, non-modifiable.

Indicates whether the adjustment is a debit or credit to the account.

Type: (Auto-generated) Populated by the Code selected, Non-modifiable.

Amount: (Required) Numerical amount of the Adjustment, modifiable.

Remaining: Shows the remaining unapplied amount for this adjustment. As amounts are applied to charges / payments the 'remaining' is recalculated to reflect what is as yet unapplied.

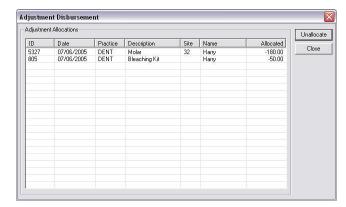
Bank: Indicates which cash drawer (bank) this adjustment applies to. Can be typed in or selected form the Bank Codes list.

Right-Click Menu Items

Show History: Opens the Adjustment History dialog to allow the user to see a history of changes to the currently selected record.

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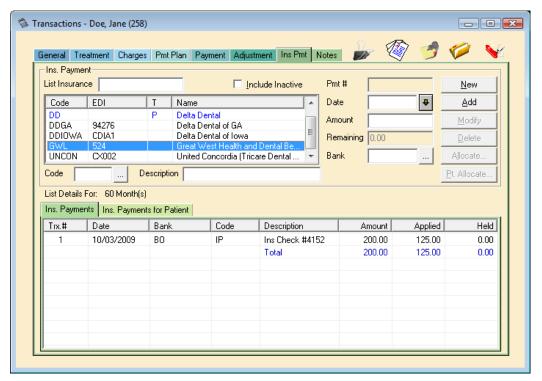
Disbursement: Opens the Adjustment Disbursement dialog. Displays a list of items the adjustment has been applied to.



To unallocate an adjustment, highlight the line and click on the **Unallocate** button.

Print List: Prompts for a printer and prints the list contents.

Ins Pmt Tab



The insurance payment tab of the axiUm transactions module allows the axiUm user to record an insurance company's payment to the school and allocate / disperse / apply / pay the outstanding insurance balances of patients that have insurance policies with the insurance provider.

This section of the Transactions module is used to apply bulk insurance payments, or individual insurance payments. Insurance payments can be applied to the currently selected patient's treatments, or a group of patients' treatments selected from a list by the user. A patient does not need to be selected to use this tab of the Transactions module except for the Insurance Payments for Patient sub-tab.

Considerable effort has gone into making the insurance payment tab as flexible an accounting tool as possible. Changes and adjustments of treatment balances can be made, notes can be added, histories reviewed, current patient selection changed, adjustments made and reports can be printed from within the insurance payment tab section.

Buttons

New: Clears all entries and adds defaults any applicable fields.

Add: Adds the record to the list.

Modify: Saves any field changes made to the selected item. Not pressing this button after making changes will cause them to be discarded.

Delete: Deletes the currently selected item. Only unallocated and unadjusted insurance payments can be deleted.

Allocate: Apply the payment to treatments and charges with insurance balances owing.

Select an insurance payment with remaining funds to be allocated and press the 'Allocate' button. The list of patient's treatments with unpaid insurance balances covered by the insurance company will be displayed.

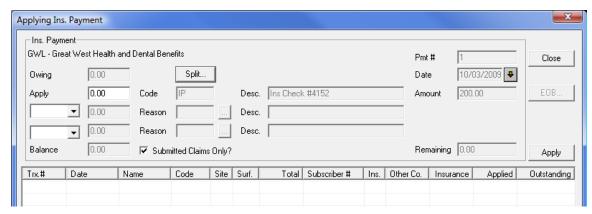


Figure 3 - Allocating an Insurance payment - Applying Insurance Payment Dialog

The 'Submitted Claims Only?' option will restrict the list to only those treatments that have been submitted to the insurance company; otherwise all of the claims will appear.

Pt Allocate: Apply the insurance payment to items for the currently selected patient.

Select a payment with remaining funds to be allocated and press the 'Pt Allocate' button. The 'Pt Allocate' button will not be selectable if there is not a currently selected patient.

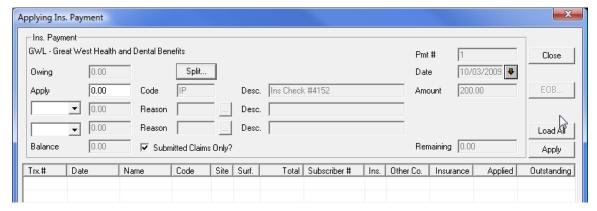


Figure 4 - Patient Allocate - Applying Insurance Payment Dialog

The information displayed, sorting, and right click menu is identical to the general allocation dialog list menu. The only difference is the addition of a 'Load All' button. This button allows the user to load all of the patient's treatments, including those not covered by insurance, those fully paid, and those fully allocated.

Fields & Options

List Insurance: This field is used to look up the insurance company. It is used in conjunction with the insurance company list column headings. By typing all or part of the column entry to look up (or an underscore '_' for matching all) and then clicking on the column heading, all matching entries will be found. For example: Entering 'P' in the 'List Insurance' field and clicking the T (Type) column will find all parent companies. Entering 'C' and doing the same finds all of the local companies. The same can be done with the Code, EDI, and Name column headings. The lookup is case insensitive.

If the list is preloaded the non-matching companies will be discarded. If not preloaded the matching companies will be listed. See the Options and Settings - 'Load all Ins. Companies in list' section below for more details.

The **Include Inactive** option allows the search to include insurance companies that are marked as inactive.

Pmt #: An internally generated unique number identifying the payment.

Date: Intended for the user to record the remittance date. This is the date on the check, not the date of this entry. The transaction entry date is also recorded internally as part of the audit.

Amount: The value of the check. The amount, as well as the date and the code and description (see below), can be changed as long as the insurance payment has had no adjustments or allocations made to it, and the users' security level allows it.

Remaining: Shows the amount left to allocate. This value is the amount of the check less the allocation and adjustments made. It cannot be edited.

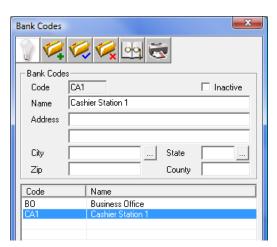


Figure 5 - Bank Codes Dialog

Bank: The payment handling area selected from the list of entries defined in the Maintenance - Transactions - Bank Codes list. This may a departmental accounting construct or an actual physical cash drawer, it does not refer to a financial institution.

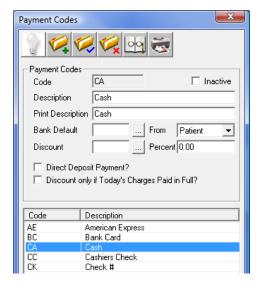


Figure 6 - Payment Codes Dialog

Modified: 10-May-10

Code: The predefined payment code selection. The entry can be typed in or searched for but must be an entry from the Payment Codes dialog list (below). This list is created in the Maintenance - Transactions - Payment Codes icon.

The default bank setting of the selected code will alter the insurance payment bank setting when selected. The description can be altered as desired after the code is selected but both of the Code and description fields in the Insurance Payment dialog must have an entry.

List Details For: Displays the setting for the cut off on insurance payments to be displayed. This date is defined in Transactions - Options and Settings.

Sub-tabs

Ins. Payments Sub-tab



Figure 7 - Insurance Payments Sub-tab List

This lists the entered insurance payments. None of these columns can be sorted. The applied and held columns show the amount applied to treatments covered by insurance policies with this company and held the amount remaining for allocation.

Right-Click Menu Items



Figure 8 - Insurance Payments List Right click menu

The following right click menu options are available for each insurance payment list item:

Show History

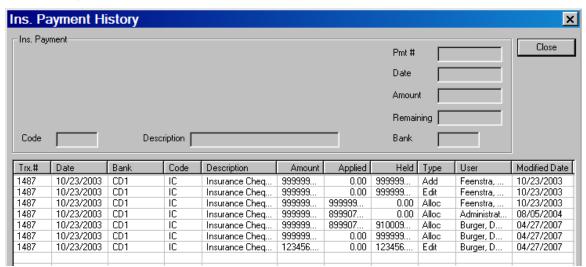
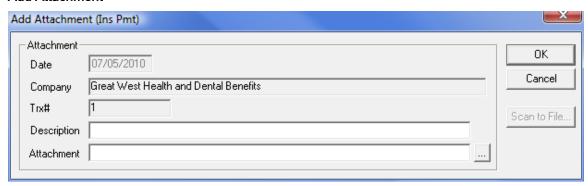


Figure 9 - Insurance Payment History Dialog

The Insurance Payment History dialog lists all of the the transactions performed with this insurance payment. The 'Type' column shows what was done. The first item is always an 'Add' type meaning the initial check entry. 'Edit' type history items are changes made to the initial entry. These can only be made if there are no allocations or adjustments on the insurance payment amount.

Add Attachment



Use this window to browse to the file location for the attachment. Insurance payment records with an attachment displays on the line below the **Trx.#** column heading.

View Attachment

- If you have only one attachment, axiUm displays it.
- If you have multiple attachments, axiUm displays the Select Attachment (Ins Pmt)
 window. From the list view, highlight the attachment you want to see and click the OK
 button.

Delete Attachment

Removes the attachment on the selected line.

Show Adjustments



Figure 10 - Insurance Payment Adjustments Dialog

The Insurance Payment Adjustments dialog displays only the adjustments made to the insurance payment. These will always be payment refunds. Adjustments can be selected and deleted.

Disbursement

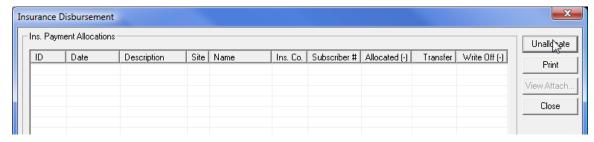


Figure 11 - Insurance Payment Disbursement Dialog

Allocations made with the insurance payment item that is currently selected are displayed in the Insurance Payment Disbursement dialog. Each allocation can be reversed by selecting it in the list and pressing the 'Unallocate' button. The entire list can also be printed.

Modified: 10-May-10

Refund Payment

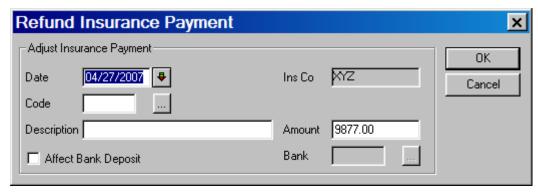


Figure 12 - Refund Insurance Payment Dialog

Part or all of an insurance payment can be refunded. When the required refund code is selected only the refunds that apply to payments will be displayed. None of the refund adjustment's options has any effect on an insurance payment refund entry. An adjustment will only refund part or all of a payment, it cannot increase the amount.

The 'Affect Bank Deposit' option will make the adjustment appear on the next bank deposit report. Do not select this option if the next bank deposit report is not the same bank deposited report that the insurance payment itself appears on. If the adjustment does not appear on the same bank deposit report as the insurance payment does, this would likely lead to confusion.

Do not change the 'Apply to: Payments setting to charges before selecting the refund code. Charge adjustment codes cannot be selected and cannot be edited from the Refund Insurance Payment dialog interface. The user will have to use Maintenance - Transactions tab - Adjustment Codes to do this.

Print List

This prints everything in the insurance payment list to the selected printer.

Ins Payments for Patient Sub-tab

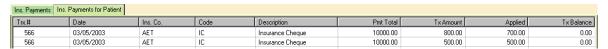


Figure 13 - Insurance Payments for Patient Sub-tab List

This lists the insurance allocations for the currently selected patient. None of these columns can be sorted. This lists individual allocations to treatments for the current patient. The 'Trx#' field is the insurance payment entry number. The 'Date' field is the date the allocation was made. The 'Pmt Total' field is the check amount, 'Tx Amount' the original insurance balance of the treatment, and 'Applied' is the amount applied to this treatment. 'Tx Balance' is the remaining insurance balance for the treatment.

Modified: 10-May-10

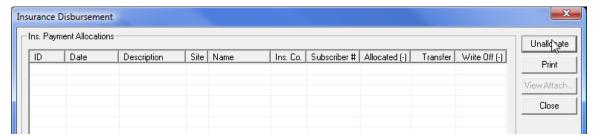
Right-Click Menu Items



Figure 14 - Insurance Payments for Patient List Right click menu

Disbursement

This menu option shows the allocations for the selected Insurance Payments for Patient list item. These allocations can be unallocated here.



Refund Overpayment and Reverse Payment

Like the insurance payment refund this menu item allows the payment allocation for this patient's selected treatment to be allocated either in part (as in the Refund Overpayment) or the entirely with the Reverse Payment menu option. The dialogs are identical except that the Refund Overpayment option allows the user to edit the refunded amount.

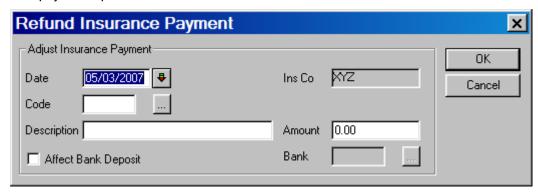


Figure 15 - Refund Insurance Payment Dialog (from Refund Overpayment)

Print List

The contents of the currently displayed list are printed to the selected printer.

Other Windows

Applying Ins. Payment Window

Sort Columns

The list of treatments with insurance balances in the Applying Ins. Payment dialog can be sorted (in ascending order only) by clicking on any column header. This will cause the list to sort on the column clicked, and allows the user to sort the list in the same manner as the EOB that they are allocating from.

Right-Click Menu Items



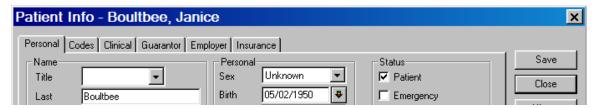
Figure 16 - Allocating Insurance Payments List Right click menu

Select Patient

This menu option makes the patient in the currently selected item the currently selected patient in axiUm.

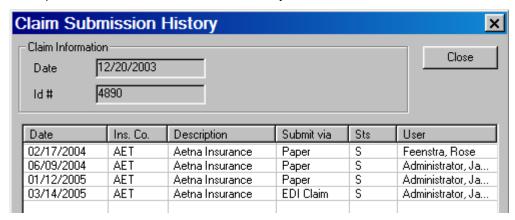
Patient Info...

This menu option displays the patient information dialog. If a claim was rejected because of missing information, the user can correct the data here, and return to the insurance window to resubmit the claim.



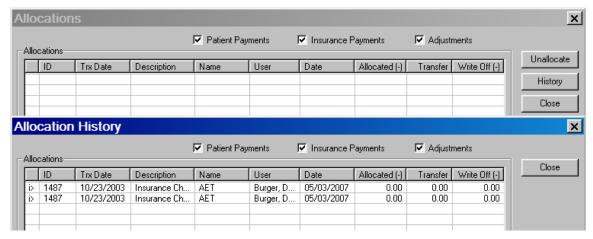
Claim Submission History...

This option shows the claim submission history for the selected treatment.



Show Allocations...

The allocations and allocation history can be viewed and selected allocations can be reversed using the Unallocate button.



The display of patient payments, insurance payments, or adjustments is selectable for both dialogs. Note that separate insurance payment allocations for the same treatment from the same insurance check will be summed and displayed as a single list item.

Rebill Treatment...

This menu selection allows the treatment to be completely rebilled. The treatment billing details can be changed as well as the treatment billing split between the patient and the insurer by using the Add Special button.

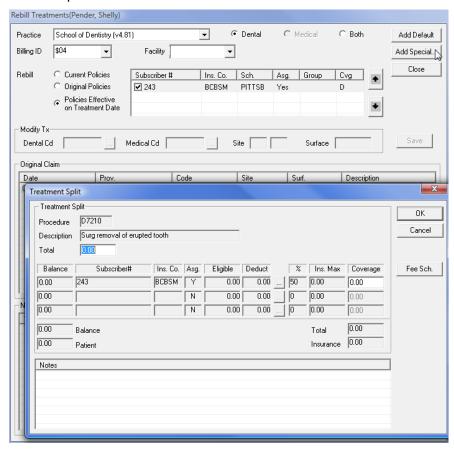


Figure 17 - Rebill Treatment and Treatment Split Dialogs Add Sticky Note...

This is used to add a sticky note to the Applying Insurance Payment dialog list item. To assign the sticky note enter the note text - left click on the note - and while holding down the mouse key - drag the note to anywhere in the dialog and then release. The treatment will then display a note icon in the list and the dialog will display a numbered note attachment icon on the upper right when the treatment item is selected.

Transactions Note...

A transaction note is a full, permanent note that is attached to the treatment.

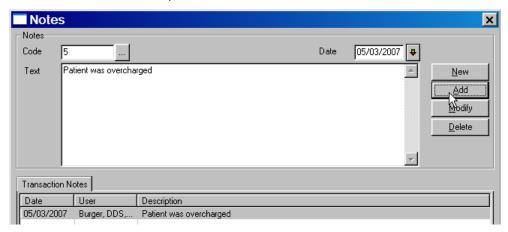


Figure 18 - Notes Dialog

These notes can be viewed, edited and deleted using the above dialog.

Print Statement...

This prints a statement (bill) for the patient in the selected item.

Print List

The current list is printed to the selected printer.

Treatment Split Window

Select one of the treatments with an unpaid insurance component and no applied amount. When an allocation is made the item remains listed and cannot be allocated to again in the same session even if there is still an outstanding insurance balance.

Modified: 10-May-10

The 'Split' button allows the user to view the details as to how the treatment cost was split between the user and the insurer.

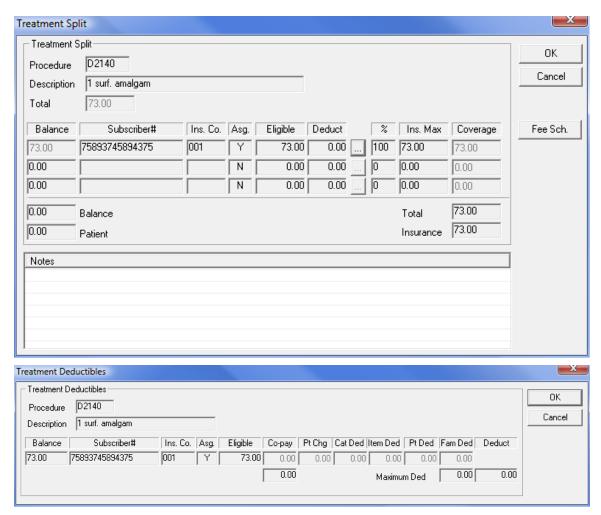


Figure 19 - The Treatment Spilt Dialog and Treatment Deductibles and Sub-dialog Apply, Transfer, and Write Off

The amount to be paid can be adjusted using the Apply, Transfer, and Write Off amount fields.

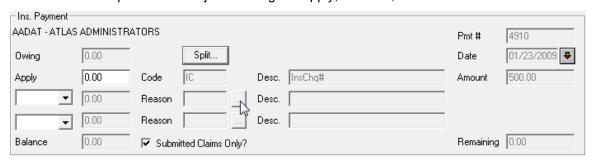


Figure 20 - Applying Insurance Payment Dialog - Apply, Transfer, Write Off Detail

Transfer is used to adjust the amount the patient or the insurer pays. In the above case an amount owing by the usurer is adjusted by \$100 and this amount is transferred to the patient to pay.

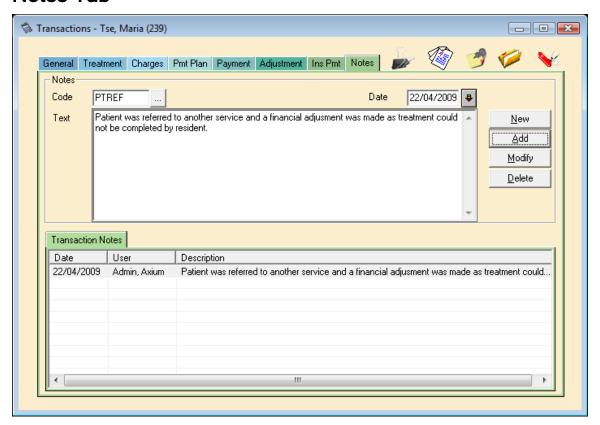
If there is more than one insurer for the patient, an amount can be transferred from one insurer to another.

The write off field is used to write off the un-remitted portion of the procedure instead of transferring to the patient for payment.

The 'Reason' field for the write off or the transfer is an adjustment code to indicate why the write off or transfer occurred. It is best to sue descriptive reasons like "deductible not met", "not a covered service" etc.

Transfer and write off adjustment codes are always adjustments that apply to charges. Transfer adjustment codes are always adjustments that transfer a balance amount. Write off adjustment codes are always adjustments that do not transfer a balance amount. There is no transfer involved with a write off.

Notes Tab



Notes that relate to the financial side of a patient record are suggested to be kept separate from the clinical chart notes. For this reason axiUm has a Transactions Notes tab. Here the user can enter a note, and rest assured that only people who have access to the financial data will be able to see it.

To choose the note to use double click on the note lien in the lower list. This will pull the note text into the previous window where you can then edit it, add to it, or simply add it 'as is' to the patient record.

Buttons

New: Clears the code and text fields, and defaults the date to today's date.

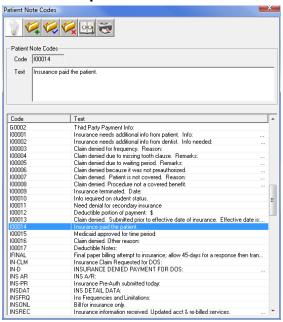
Add: Adds the record to the list.

Modify: Saves any field changes made to the selected item. Not pressing this button after making

changes will cause them to be discarded.

Delete: Deletes the currently selected item.

Fields & Options



Code: The user can select from a pre-defined list of commonly used notes by either typing the note code here or selecting the note from the ellipsis button.

Text: The full content of the note

Right-Click Menu Items

Show History: Displays a history of changes to the currently selected note line.

Modified: 10-May-10

Print List: Allows the user to print the list of transaction notes.