Lesson 18 – Ongoing Enrollments

Lesson 18 – Ongoing Enrollments	1
Overview	
Billing Screen.	
Ongoing Enrollments Screen	
Processes:	
Variance Grid Processing	
Verifying the Variance Processes	
Sorting the Calculated Billing Summary grid.	
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	

#### **Overview**

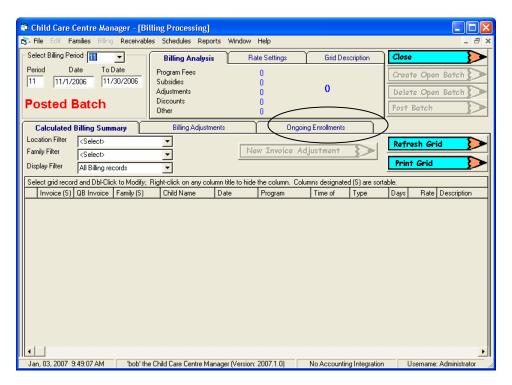
The purpose of *Ongoing Enrollments* is to allow for invoices to be created for a given billing period after that period has been posted. This includes:

- adjustment invoices for families that already have an invoice in the *Posted* period.
- new invoices for families that do not already have an invoice in the *Posted* period.

Each of the billing screens and tabs will be discussed below to ensure your understanding of what is being calculated and created.

### **Billing Screen**

The current functions of the Billing screen remain entact. To accommodate *Ongoing Enrollments* processing, a new sub-tab has been added call 'Ongoing Enrollments.'



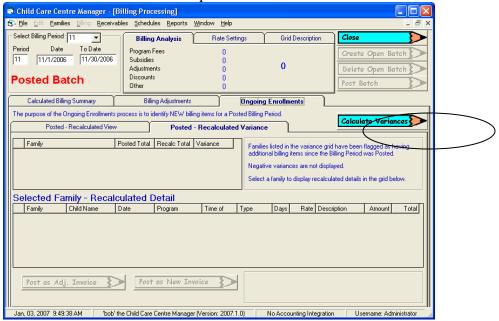
This new sub-tab is activated only if the selected *Billing Period* has a status of *Posted Period*. The reason for this is that the purpose of the *Ongoing Enrollments* processes is to provide you with a means of creating additional invoice billings for a *Posted* period.

If modifications are required to *Unposted* billing periods, then regular 'bob' functionality should be used to do so.

### **Ongoing Enrollments Screen**

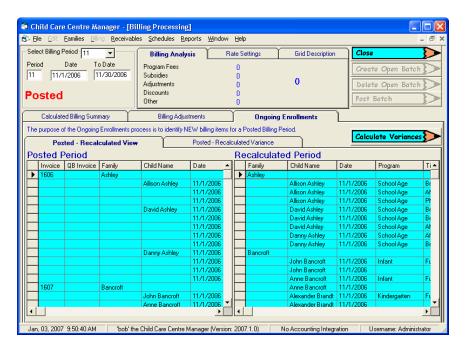
The initial view is displayed below.

Press Calculate Variances to start the process.



#### **Processes:**

- The *Posted-Recalculated View* tab is updated as follows:
  - 1. The *Posted* Period is retrieved from the database and displayed in the *Posted* Period grid. The grid is view only.
  - 2. The current period is generated from enrollment and adjustment data based on the current date and is displayed in the *Recalculated Period* grid. The grid is view only.



- The *Posted-Recalculated Variance* tab is updated as follows:
  - 1. A comparison of family totals is made between the *Posted* and *Recalculated* grids.
  - 2. If a difference is found a grid row is created in the *Variance* grid with:
    - Family
    - Posted total
    - Recalculated total
    - Variance amount.
- When the comparison process is complete, the *Variance* grid is scanned and all variances less than 0.00 are removed leaving only new requirements.

#### **Variance Grid Processing**

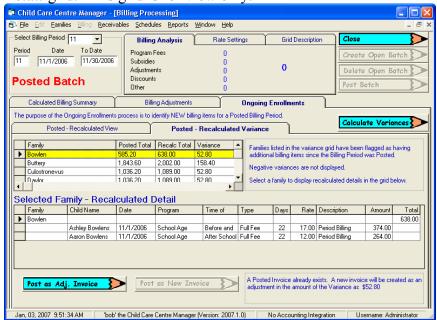
Read the blue coloured notes to the right of the Variance grid.



- Each family listed in the *Variance* grid is now available for processing.
- Only one family can be processed at a time.
- Select a family from the *Variance* grid to display the currently *Recalculate* detail.
  - If the family already has a *Posted* invoice for the period, the *Post as Adj. Invoice* button is activated
  - If the family did not have an invoice in the *Posted* period, the *Post as New Invoice* button is activated.

#### Post as Adj. Invoice

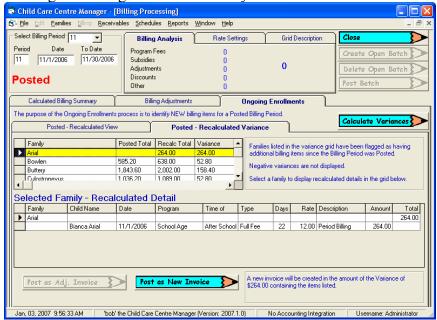
- Select a family from the *Variance* grid that has both a Posted and a Recalc total.
- The *Recalculated* detail is displayed in the *Selected Family-Recalculated Detail* grid. This grid is for view only.



- Press the *Post as Adj. Invoice* to initiate a new adjustment type invoice as follows:
  - A warning screen is displayed stating that a new invoice will be created in the amount of the variance.
  - The *Ongoing Enrollments* invoice adjustment dialog will appear:
    - The Period, Period From and Period To dates are preentered and not changeable.
    - The Family name is pre-entered and not changeable.
    - The Amount is pre-entered and not changeable.
  - Enter the following:
    - Date (limited to the Period date range)
    - Description of the adjustment
    - Select the GL Income Account
      - You may wish to set up a new GL Income Account to hold your adjustments.
  - Press Save
  - If Accounting Integration is active:
    - A new invoice is created and appended to the *Posted Period* in invoice number order.
    - A Staging Record is generated for notification of export.
  - If no Accounting Integration then:
    - The adjustment is made to the existing invoice.
  - The family is removed from the *Variance* grid.

#### Post as New Invoice

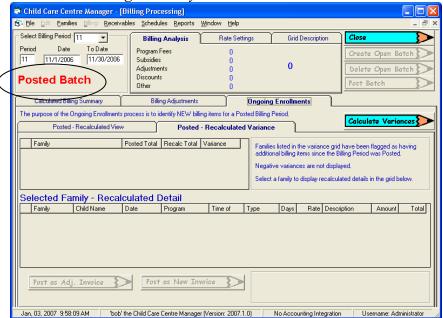
- o Select a family from the *Variance* grid that has only a Recalc total.
- The *Recalculated* detail is displayed in the *Selected Family-Recalculated Detail* grid. This grid is for view only.



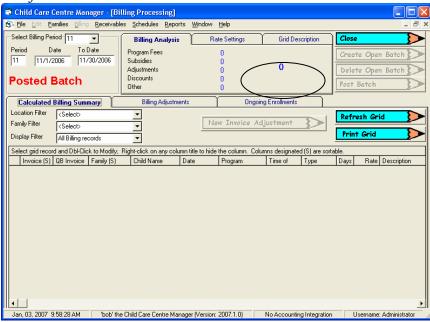
- Press the *Post as New Invoice* 
  - A warning screen is displayed stating that a new invoice will be created in the amount of the variance.
  - A new invoice is created and appended to the *Posted Period*.
  - If Accounting Integration is active:
    - A new invoice is created and appended to the *Posted Period* in invoice number order.
    - A Staging Record is generated for notification of export.
  - If no Accounting Integration then:
    - A new invoice is created and appended to the *Posted Period* in invoice number order.
  - The family is removed from the *Variance* grid.

### **Verifying the Variance Processes**

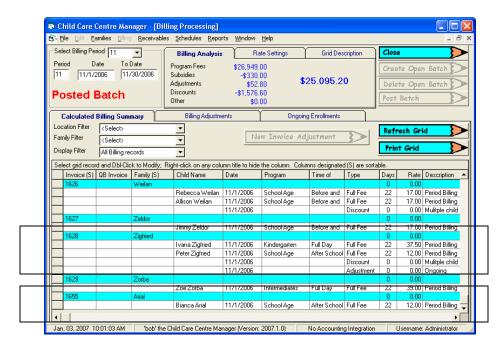
Press the Calculate Billing Summary tab.



Press the Refesh Grid button.



Scroll down through the grid to find the variance(s) that were processed.



#### Arial Adjustment

- o Notice that the Arial adjustment record is in a new invoice.
- A new invoice is required to ensure that existing Posted invoices are not altered in any way.
- When exported to Quickbooks a new invoice will be created in Quickbooks..

#### Note:

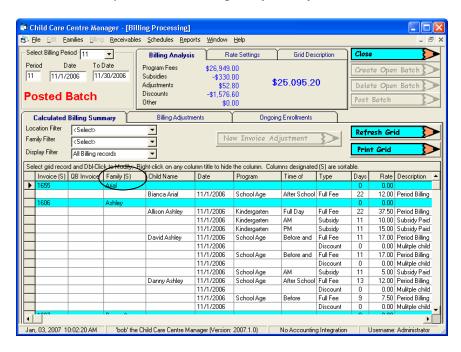
To view family invoices grouped by family in the grid, sort the Family column. See next page.

#### Zigfried New Invoice

- o Notice that the Zigfried is in a new invoice.
- o When exported to Quickbooks a new invoice will be created.

#### Sorting the Calculated Billing Summary grid.

Press the *Family* title to sort the grid by family name.



Press the *Invoice* column title to sort the grid by invoice number.

