

Enterprise - How to Manage Arrears

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Enterprise allows users the ability to automatically recoup adjustments on weeks that employees do not work, automatically correct negative-amount checks, and track manual modifications to staged paycheck adjustments by setting up arrears.

Note Please work with a TempWorks representative if you wish to configure arrears within your database.

Once initial setup is done with TempWorks, arrears can be configured on a per-adjustment basis by navigating to administration>adjustments. Within the adjustment section, find the adjustment you wish to account for arrears and flag it to collect for missed pay periods as shown:

The screenshot shows the 'Administration' interface with a sidebar on the left containing various menu items like 'accruals', 'adjustment', 'attendance', etc. The main content area is titled '5 items available' and shows 'core adjustment setup' for 'Garnish4'. The 'Should this adjustment collect for missed pay periods?' checkbox is checked, and the 'Yes' button is highlighted in green. Other settings include 'Adj Id: 163', 'Category: Garnishment', 'Description: Garnish #4', and 'Hier: High Tech Staffing'.

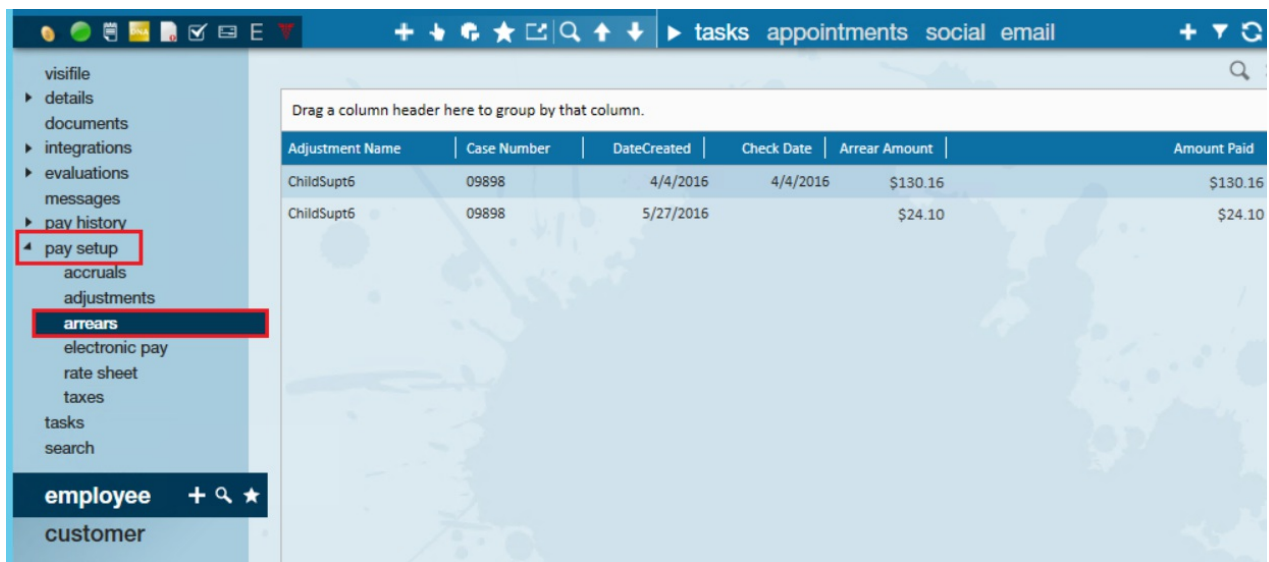
Question	Answer
Will this adjustment be set up on the employee file?	Yes
Is this adjustment a federal tax levy?	No
Does this adjustment require a linked authority?	Yes
Should this adjustment collect for missed pay periods?	Yes
Will this adjustment be used for a secondary direct deposit?	No
If this adjustment should show on an employee's W2, what box should it be in?	
If this adjustment should show on an employee's W2, what should it be labeled?	
What is the default maximum that should be taken out over a year?	
What is the default frequency for this adjustment?	Weekly

Note Please work with a TempWorks representative to specify a number of

consecutive weeks to take a given adjustment and put it into arrears for an employee when no check is received. This must be done after you have chosen the adjustments you want to arrear.

Arrears will only calculate for adjustments that are calculated on a fixed amount per pay period. If a late timecard is received in a sequence of arrears being calculated, the late timecard effectively breaks up the sequence. For example, if an employee has five consecutive weeks of no check arrears and a late timecard is received for week three, then the effective sequence has been reduced to two when the no check arrears process is calculated again.

Users may find the balance of the arrears for an employee by navigating to the employee record>pay setup>arrears:



Adjustment Name	Case Number	DateCreated	Check Date	Arrear Amount	Amount Paid
ChildSupt6	09898	4/4/2016	4/4/2016	\$130.16	\$130.16
ChildSupt6	09898	5/27/2016		\$24.10	\$24.10

If an employee has multiple adjustments, arrears will prioritize by backing out adjustments following the order of creation until the arrear amount is equal to the amount paid on the arrears page.

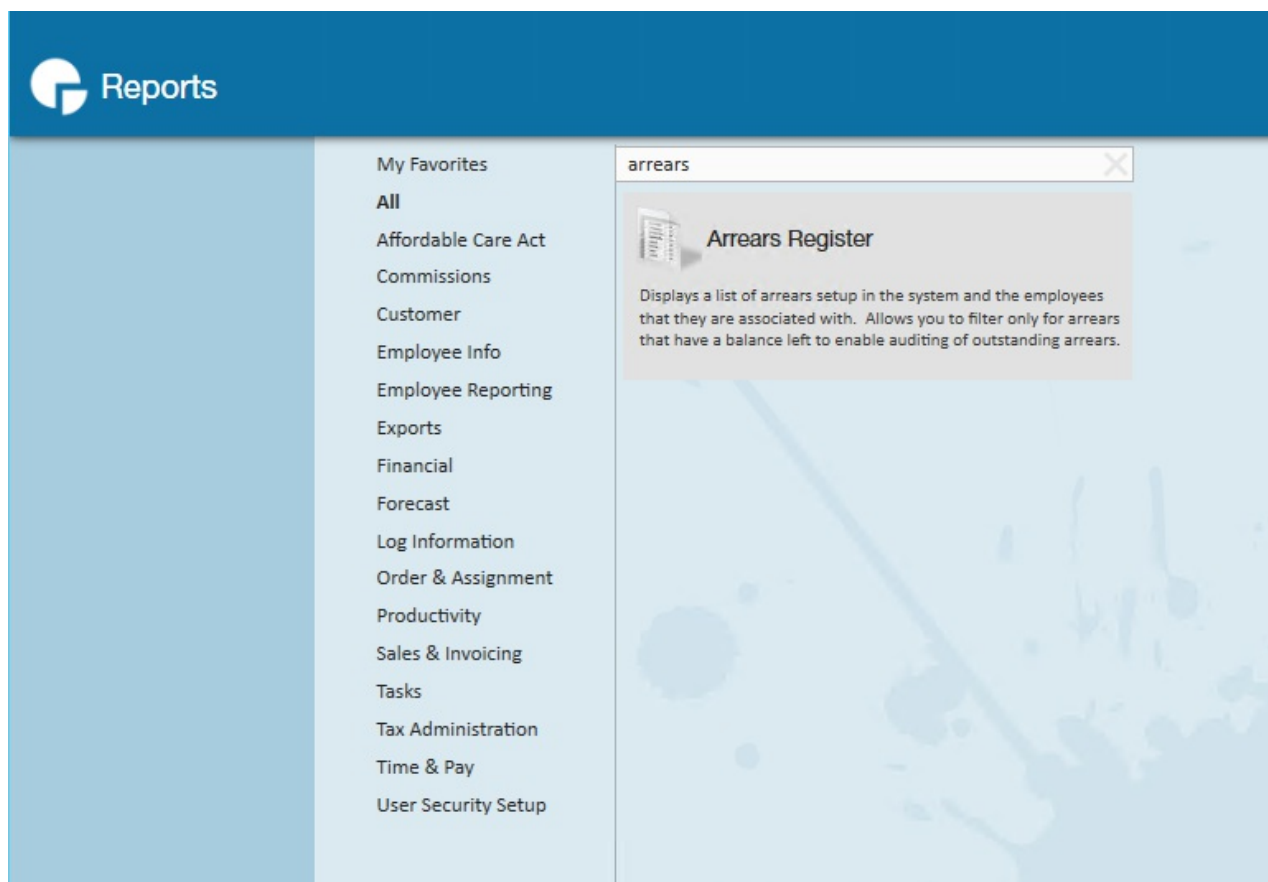
- One-time adjustment
- Permanent adjustments that don't have a sequence
- Permanent adjustments starting at the highest sequence number moving down to the lowest

For example, if an adjustment would normally take out \$10.00 but this week it can only take out \$4.00 the \$6.00 will move into arrears and the employee will pay it back later.

Note Arrears will take out the entire adjustment before moving to the next accumulated adjustment.

Note The next time an employee receives a check with a positive net, the system will deplete the entire check, or all outstanding arrears, whichever comes first. Arrears cannot accommodate collecting partial arrears at this point unless it is done manually while the check is in the staged process.

Users may also run the '[Arrears Register](#)' report to find arrears with a remaining balance and audit outstanding arrears information:



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