Error Codes 68-78

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Error 68

The Child is Older than the Provider's License Allows

This error is generated if a child who is too old to be claimed is claimed (based on the provider's license) as of the meal date. This is determined by the the age entered in the Oldest box in the Ages Allowed section of the Provider Information Licensing tab.

Error 69

The Child is Younger than the Provider's License Allows

This error is generated if a child who is too young to be claimed is claimed (based on the provider's license) as of the meal date. This is determined by the the age entered in the Youngest box in the Ages Allowed section of the Provider Information Licensing tab.

Note: In some cases, this error may appear for large numbers of providers after data has been newly converted. Notify Minute Menu HX support if this happens.

Error 72

The Meal was Indicated as a Master Menu on the Scannable Form, but No Master Menu Number was Bubbled In

If a provider marks the Master Menu bubble (M) on a scannable form, they must provide a valid Mater Menu number in the lowest Fruit/Vegetable row for that meal. For more information about Master Menus, see Master Menus.

This error is generated if the provider does not enter a master menu number at all. It warns, disallows, or ignores the effected meals.

Error 73

A Cycle Menu Plan was Switched within a Week. The Same Cycle Menu Plan Must be Served Within a Single Week

Some sponsors require that Cycle Menus are followed without substitutions. This error is generated when a provider switches the Cycle Menu mid-week. This may or may not disallow the meal in question.

Error 74

A Cycle Menu Plan that was Served was the Same as the one Served During the Prior Week

Some sponsors do not allow their providers to repeat Cycle Menu plans each week. This error can be generated if a provider does repeat the same cycle menu plan. It can warn or disallow the meals in question.

Error 75

A Child was Served After the Child's Enrollment Expiration Date was Reached

All children must be re-enrolled each year. Minute Menu HX can be configured so each child has an Enrollment Expiration Date recorded in their file. This date would need to be updated each year to indicate re-enrollment. This error is generated if a child is served after their enrollment expiration date. It warns or disallows the given children from the meals in question. You can also configure this error to allow children for the entire month of expiration (instead of just the expiration date).

Enrollment expiration dates are entered in the Expiration Date box in the Child Information General tab.

Error 76

A Meal was Served in Which the Provider's Own Children Were the Only Known Children Served

Food Program rules require that a provider must serve at least one child who is not their own during a meal. This error is generated if the provider only serves their own children during a meal. It disallows the entire meal.

In some cases, a day care child may be marked in attendance at a meal with the provider's child, and the day care child is disallowed for another limit (example: the child exceeds the 2 + 1 limit for the day). The processor can be configured to look at the disallowed day care child, so the provider's own child is not disallowed since the day care child was present, or it can be configured to ignore the disallowed day care child, which would disallow the provider's own child.

Contact Minute Menu HX Support to change the way this is handled in your system.

Error 77

Two Juices were Served at the Given Meal(s)

This error is generated if a provider services two juices at a meal. A Lunch or Dinner is not creditable if both the Fruit and Vegetable meal components are juices. This error disallows the meal.

Error 78

A Juice was Served at the Given Meal(s)

Some sponsors encourage providers to serve a fruit or vegetable instead of a juice during Lunch or Dinner, since milk is already a component of the meal pattern. This error is generated when providers serve a juice at Lunch or Dinner. It warns or disallows the affected meal.