DELETING A NUCLIDE

Any nuclide added by the user may be deleted.

When the *Nuclide Menu* appears, press **2** for *DEL NUCLIDE*.

When "SPECIFY NUCLIDE" appears, specify the nuclide to be deleted via the Number/Letter keys.

The name of the nuclide and its half-life will be displayed. If this is the correct nuclide to delete, press **Y**; if not, press **N**.

CHANGING CALIBRATION NUMBERS

The user is allowed to change the calibration number of up to 10 built-in nuclides.

To change a calibration number or restore the original number:
> Press **UTIL** from the Measurement Screen.
> Press **4** to select *SETUP*.
> Press **4** to select *OTHER*.
> Enter your password (last 3 digits of the serial number) and press **ENTER**.
> From the *Other Menu*, press **4** to select *NUCLIDE DATA*.

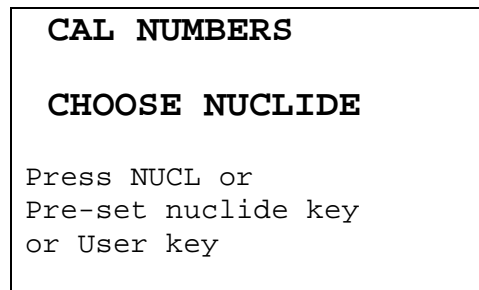When the *Nuclide Menu* appears, press **3**, *CAL NUMBERS*.

```
 CAL NUMBERS

 CHOOSE NUCLIDE

Press NUCL or
Pre-set nuclide key
or User key
```

Figure 5-25 Choose Nuclide for User Defined Calibration Number Screen

Choose the nuclide via **NUCL** key, pre-set nuclide key or user key.

Entering User Defined Calibration Number

If the nuclide does not have a new calibration number, the following screen appears (example is for Tc99m):

```
TC99m

Orig Cal #: 080

Change Cal #?
```

Figure 5-26 Change Original Cal#? Screen

If you want to change the calibration number, press **Y**; if not press **N**.

If **Y** is pressed, you will enter the new calibration number.

After the calibration number is entered, the original and new calibration numbers will be displayed for verification.

Restoring Original Calibration Number

If a user defined calibration number has been entered for the chosen nuclide, the following screen appears (in the example, 082 is the new cal# for Tc99m)

```
TC99m

Orig Cal #: 080
 New Cal #: 082

Restore Orig Cal # ?
```

Figure 5-27 Restore Original Cal#? Screen

Press **Y** to restore the original calibration number. Press **N** to keep the new calibration number.