INTERIM REVIEWS

The Interim Review is an annual update of a client's income, benefits, and disability status. Interim Reviews are required for **each household member** even if there have been no status changes. Multnomah County programs that require Interim Reviews include:

- HUD Family Futures
- HUD Pathways Mental Health
- HUD Pathways
- HUD HomesafeHUD Horizons
- New Doors

- Action for Prosperity FUP (AFP FUP)
- Girls Transitional Housing

(*See city guidelines for submitting Interims for city-funded programs.)

Effective July 1, 2014: Interim Reviews must be submitted on each anniversary of all client's entry date in the programs listed on pg. 1 plus or minus (±) 30 days*

*If a client is enrolled in multiple HUD programs, an Interim Review is required for each HUD program entry.

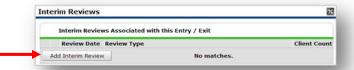
SETTING UP AN INTERIM REVIEW

The Interim Review can be found in the Entry/Exit Tab under 'Interims'

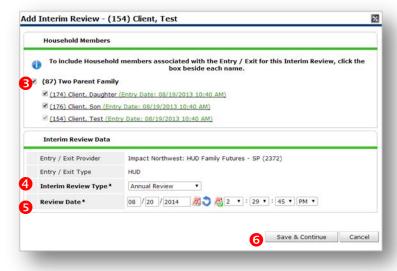
Click the Interims icon belonging to the program entry that requires an Interim Review



Click 'Add Interim Review'



- 3 Be sure that all household members are checked off
- Interim Review Type = 'Annual Assessment'
- Review Date = Date the Interim Review was completed (should be within 30 days before or after the anniversary of program entry)
- G Click 'Save and Continue'



COMPLETING AN ANNUAL ASSESSMENT

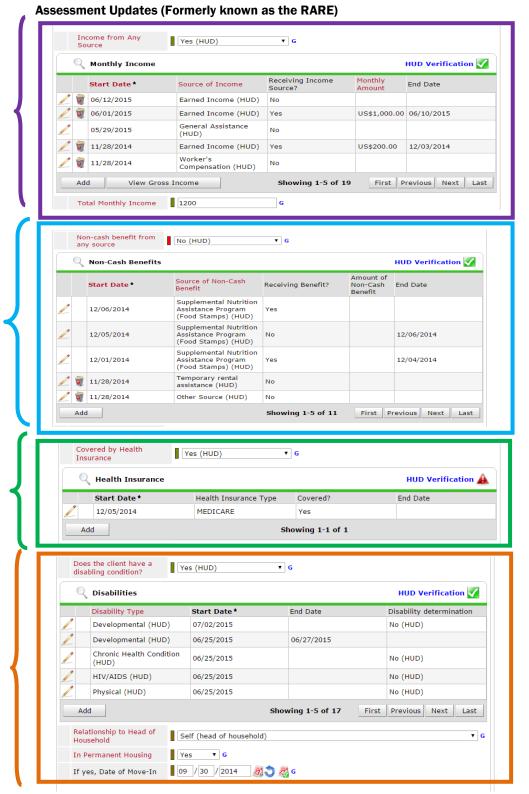
• Verify that **Income** responses are still accurate as of the Interim Review date. (See all areas in purple.) If not, update responses.

Test of the second seco

Overify that responses to Health Insurance questions are still accurate as of the Interim Review date (See all areas in green). If not, update responses.

Overify that **Disability** responses are still accurate as of the Interim Review date. (See all areas in orange.) If not, update.

Remember to also check the **Level of Family Income** question. Hover over the question to see HHS guidelines.



IGNORE EVERYTHING ELSE BELOW THE ITEMS SHOWN IN THE ORANGE BOX

SAVE and REPEAT steps 7-10 for all household members

