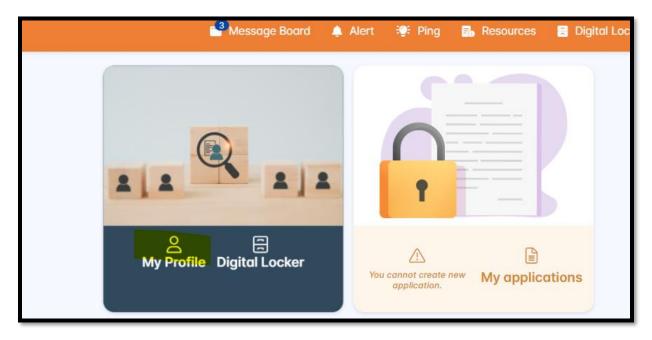
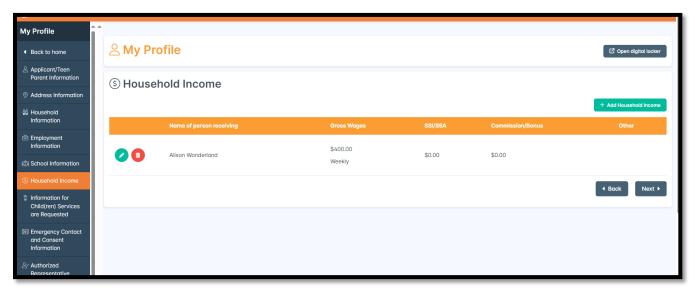
How to Find and Calculate Gross Income In Citizen Portal

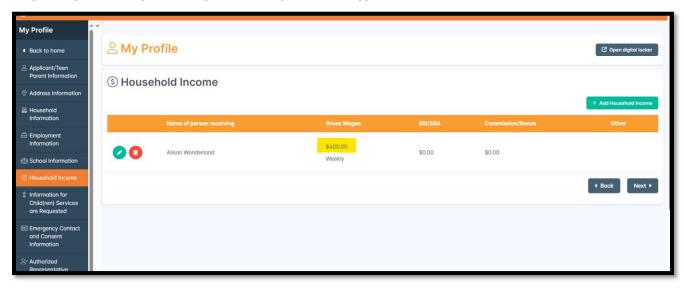
Step 1. Go to my profile



Step 2. On desktop navigate to household income tab and on mobile device click next until you get to the household income tab



Step 3. The income listed here should be your gross (pre-tax) income per pay frequency (weekly, biweekly, monthly, bimonthly or monthly)



Step 4. You will use the income calculation tool provided at the bottom of this document to get your 30 days monthly income counted for eligibility.

Note: Multipliers on biweekly and weekly income account for select months of the year where you may get an additional check and this can affect eligibility calculation outcome.

Step 5: Enter your calculated monthly gross income and family size into the provided copay calculation tool to determine your estimated monthly copay

Income Calculation Tool

Paid Weekly	Date of Checks:										
	Gross Amounts:	\$	\$	•		\$	1	\$	•	Total \$	
	Total Income Divide by 4:				Total monthly work hours:						
	Total Income Multiplied by 4.334: \$				Total hours divided by 4:						
	Total Monthly Income: \$				Total weekly hours reflected in SRA						
D. (D)											
Paid Bi- Weekly	Date of Checks:	of Checks:									
	Gross Amounts: \$				\$ Total \$						
	Total Income Divide by 2: Total Income Multiplied by 2.167: \$					Total monthly work hours:					
						Total hours divided by 4:					
	Total Monthly Income: \$				Total weekly hours reflected in SRA:						
Paid Twice Monthly	L Date of Checks:										
					\$ Total \$						
					Total monthly work hours:						
	Total Multiplied by 2: \$					Total hours divided by 4.334:					
	Total Monthly Income: \$				Total weekly hours reflected in SRA:						
Paid Monthly /	Date of Check:										
OEC-575	Gross Amounts: \$										
	Total Monthly Income: \$				Total monthly work hours / 4.334 =						
Self- Employment Income	Federal Income Tax Forms / Gross Income:				Yearly Income / 7.25 (fed min wage) / 52 = weekly work hours						
	\$	Divide by 12				monthly work hours divided by 4.334 = weekly hours					
	Total Monthly Income: \$					Total weekly work hours					
TOTAL HOUSEHOLD MONTHLY INCOME: Parent 1: \$ +						+]	Parent 2: S	\$ =	Tot	al \$	