## US Congressional District CA-50 Nutrition Insecurity Dashboard: September 2023

| What is "nutrition insecurity"? | Nutrition Insecurity: Total Population |  | Nutrition Insecurity: Children \& Youth (0-18) |  | Nutrition Insecurity: Older Adults (60+) |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| "Nutrition insecurity" is not having reliable access to 3 healthy meals a day. San Diego Hunger Coalition estimates the nutrition insecure population to be households with income below 200\% of Federal Poverty Level ( $\$ 60 \mathrm{~K} /$ year for a family of 4 ). Research indicates this to be a conservative estimate of the population needing food | $\begin{array}{r} \text { District CA-50 Total } \\ \text { Population } \\ \mathbf{7 7 9 , 5 7 1} \\ \hline \end{array}$ | Estimated People Nutrition Insecure $159,971$ | Total Children \& Youth in District CA-50 $\mathbf{1 5 2 , 6 6 4}$ | Estimated Kids Nutrition Insecure 32,128 | Total Seniors in District CA-50 <br> 157,069 | Estimated Seniors Nutrition <br> Insecure$\mathbf{3 0 , 6 0 5}$ |
|  | $\begin{array}{r} \% \text { of Total Popu } \\ 21 \% \end{array}$ | Nutrition Insecure <br> to $25 \%$ in SD County | \% of Children \& Youth 21\% | on Insecure <br> $32 \%$ in SD County | $\begin{array}{r} \% \text { of Older } \\ 19 \% \\ \hline \end{array}$ | Nutrition Insecure <br> d to $25 \%$ in SD County | estimate of the population needing food

$$
\mathbf{1 9 \%} \text { compared to 25\% in SD County }
$$ assistance to obtain adequate daily

to 25\% in SD County

$$
\mathbf{2 1 \%} \text { compared to } 32 \% \text { in SD County }
$$

| Food Assistance Meals Provided in September |  | \% of Food Assistance Meals by Source | Comparing types of food assistance based on USDA Moderate |
| :---: | :---: | :---: | :---: |
| Food Source | Total Meals |  | Cost Food Plan: |
| CalFresh (SNAP) | 1,987,606 | 1\% CalFresh (SNAP) | 1 nutritious meal |
| Pandemic-EBT | 330,754 | $\underset{3 \%}{\text { WIC }}$ | = |
| School \& Youth Meals | 1,395,024 | Food | 1.85 pounds of food |
| Food Distribution | 279,174 | Distribution | = |
| WIC | 124,365 | 7\% | \$4.46 on an EBT card (metro)** |
| Older Adult Meals | 61,888 |  | = |
| Food Distribution Program on Indian Reservations (FDPIR) | - | School \& Youth <br> Meals <br> Pandemic-EBT | \$5.43 on an EBT card (rural)** |
| Total Meals Provided in Month | 4,178,811 | 33\% | ** Cost of nutritious meal adapted for San Diego prices and population. |

## Calculating Missing Meals

| Step 1: Total Meals Needed by | Step 2: Subtract Estimated |
| ---: | ---: | ---: |
| Nutrition Insecure Population | Self-Purchased Meals |
| $\mathbf{1 4 , 5 9 7 , 3 6 7}$ | $\mathbf{7 , 3 9 9 , 7 9 6}$ |

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## CalFresh Participation

| District CA-50 Total Participation | Number of People |
| :--- | ---: |
| CalFresh Recipients in September | 50,246 |
| Est. Total Population Eligible for CalFresh | 114,179 |
| Estimated CalFresh Participation Rate in District CA-50 | $\mathbf{4 4 \%}$ |
| Countywide |  |
| Potential New CalFresh Enrollees | $\mathbf{6 3 , 9 3 3}$ |
| Additional monthly meals if half of eligible pop. was enrolled | $\mathbf{1 , 3 8 6 , 3 0 5}$ |
| $\$$ Issued for food from CalFresh in September | $\$ 9,067,817$ |
| Estimated total economic impact from CalFresh spending | $\$ 16,231,392$ |


| District CA-50 Senior Participation | Number of Seniors |
| :--- | ---: |
| Senior CalFresh Recipients in September | 14,126 |
| Est. Total Seniors Eligible for CalFresh | 29,020 |
| Estimated Senior CalFresh Participation Rate | $\mathbf{4 9 \%}$ |
| Potential New Senior CalFresh Enrollees | $\mathbf{1 4 , 8 9 4}$ |

For full methdology and maps of CalFresh participation and potential enrollees, as we
as all of this data by electoral district, visit: www.sdhunger.org/research.

## Methodology

Hunger Free San Diego calculates the CalFresh participation rates based on the likely eligible population with income below 185\% of the Federal Poverty Level (FPL). In California, households with income up to $200 \%$ FPL are encouraged to apply


[^0]:    Step 3: Subtract Total
    $4,178,811$

