



**Temple
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Beasley School of Law

Center for
Public Health Law
Research

Codebook for CityHealth: Healthy Food Procurement

Prepared by Center for Public Health Law Research

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CITYHEALTH: HEALTHY FOOD PROCUREMENT

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Codebook

This codebook describes the variables in a dataset that examines variation in city laws and policies adopting healthy food procurement. This dataset includes the 40 largest cities. This dataset is cross-sectional, capturing currently effective law valid through June 1, 2021.

There are three standard variables in this MonQcle dataset. They are:

JURISDICTION:

This is a dropdown selection in each coding form. It includes the jurisdictions coded in the dataset.

EFFECTIVE DATE:

This date (MM/DD/YYYY) is the most recent effective date of the legal text captured for this place. The effective date represents the date the policy coded was put into effect.

VALID THROUGH DATE:

This date (MM/DD/YYYY) is the last date the policy was in effect as reflected by the legal text captured to code this policy.

Questions

Question 1:	City has a procurement policy mandating nutrition standards
Question Type:	Binary - mutually exclusive
Variable Name:	city_policy
Variable Values:	0, 1
Value Label:	0 = No
Value Label:	1 = Yes
Question 2:	Policy applies to all city contracts
Question Type:	Binary - mutually exclusive
Variable Name:	city_contracts
Variable Values:	0, 1
Value Label:	0 = No
Value Label:	1 = Yes
Question 3:	Policy applies to vending machines only
Question Type:	Binary - mutually exclusive
Variable Name:	vending_machines
Variable Values:	0, 1
Value Label:	0 = No
Value Label:	1 = Yes
Question 4:	Policy references a specific nutrition standard
Question Type:	Binary - mutually exclusive
Variable Name:	ref_nutrition_stand
Variable Values:	0, 1
Value Label:	0 = No
Value Label:	1 = Yes
Question 5:	More than 50% of food and beverages must meet standards
Question Type:	Categorical - mutually exclusive
Variable Name:	food_percentage
Variable Values:	0, 1, 2, 3, 4, 5, 6
Value Label:	0 = 0%
Value Label:	1 = 25%
Value Label:	2 = 50%
Value Label:	3 = 60%
Value Label:	4 = 75%

Value Label:	5 = 80%
Value Label:	6 = 100%
Question 6:	More than 75% of food and beverages must meet standards
Question Type:	Categorical - mutually exclusive
Variable Name:	Bev_nut_stand
Variable Values:	0, 1, 2, 3, 4, 5, 6
Value Label:	0 = 0%
Value Label:	1 = 25%
Value Label:	2 = 50%
Value Label:	3 = 65%
Value Label:	4 = 75%
Value Label:	5 = 80%
Value Label:	6 = 100%