

TEST PRACTICE GREENHEALTH - HEALTHCARE FACILITY WITH BEDS AND ORS #3 — no.1707362

## Partner for Change - 2016: Food

## Introduction

**Food systems** have a significant impact on the environment. The average piece of food travels between 1,500 and 2,500 miles from farm to plate, creating greenhouse gases through vehicle and plane transport. Agriculture is incredibly environmentally intensive, using huge volumes of water, pesticides, and in the case of **meat and poultry**—antibiotics. Additionally, more than 20% of an average hospital's waste is comprised of food waste. Please use this section of the application to showcase the facility's success stories and strategies on sustainable food procurement and food service operations.

Poli	Policy and Plans		
1.	Has the facility signed the Healthy Food in Health Care Pledge?  Yes  No  The Healthy Food in Health Care Pledge is a framework that outlines a set of steps to be taken by health care facilities to support a more sustainable food system and improve the health of patients, communities and the environment.		
<u>2.</u>	Has the facility developed and adopted a <u>Sustainable Food Service Policy</u> ?  © Yes  © No		
	2.a Please attach:		
For r	nore information on sustainable food topics, please see: <u>Healthy Food in Healthcare</u> .		
<u>3.</u>	Has the facility developed and implemented a comprehensive <b>nutrition policy</b> ?  • Yes  • No		
	3.a Which of the following components are included in the nutrition policy? Please select all that apply:		

		Fruit:	50% of all menu items that include fruit utilize fresh or frozen varieties
		∇eget	tables: A minimum of 75% of all menu items including vegetables utilize fresh or frozen varieties
			: Whole grain, options for minimum 50% of grains and breads (e.g., whole-wheat bread, whole-grain rolls, and brown rice)
			ch: Other than for restricted diets menus, all patient and cafeteria soups are made from scratch with whole ingredients (with
			eption of canned legumes and tomatoes).
			d Sugar: A minimum of 80% of all beverages purchased will be free of added sugar and artificial sweetener (see definition for
			peverage below).
		-	
			Eliminate all products that contain trans (partially hydrogenated) fats* and fully hydrogenated fats ("Zero Trans Fats" should be
			when total elimination is not possible.)
		☐ Mode	el Healthy Meal Guidelines (from Balanced Menus Recipe Toolkit)
		Calor	ies: 700 calories or less
		☐ <b>Fat</b> : 2	25% of total calories or less
		☐ Satur	rated Fat: 5g or less
		□ Trans	
			esterol: 90mg or less
			: 3g or more
			in: 10g or more
			um: 700 mg or less
		□ None	of these have been implemented
	<u>3.b</u>	Please a	uttach:
<u>4.</u>	Has the	e facility de	eveloped and implemented contract and/or Request for Proposal (RFP) language that includes local and sustainable food
	purcha	sing and o	ther environmental stewardship goals with <b>food vendors</b> ?
	<ul><li>Yes</li></ul>	Ü	
	○ No		
<u>5.</u>	Does t	he facility <b>c</b>	putsource its Food Services Department or management?
<u>J.</u>		ne racility C	outsource its 1 ood Services Department or management:
	<ul><li>Yes</li></ul>		
	○ No		
	5.a	Who was	s the selected <b>vendor</b> ?
		☐ Arama	
		•	pass Group (Morrison/Touchpoint)
		□ Sodex	<b>/</b> ^
		Other	
		Other	
		✓ Other 5.a.a	
	io vocas:	<u>5.a.a</u>	Which other contracted food services vendor is being utilized?
Who	is respor	<u>5.a.a</u>	

<u>3.</u>	Name:	
7 <u>.</u>	Title:	
<u> </u>	Tille.	
<u>3.</u>	Email:	
ess	Meat, I	Better Meat
sec	medicin	<b>amount of </b> meat and poultry served in hospitals provides health, social, and environmental benefits that are consistent with preventione. Hospitals can deliver an important preventive health message to patients, staff, and communities by reducing the amount of ltry they serve and by purchasing sustainably-produced meats and poultry.
	, pre-co	Meat & Poultry: Beef, pork, poultry, bison, sheep and goats - whole muscle and minimally-processed items including luncheon deliphed fajita strips, pre-cooked breaded (frozen) nuggets, tenderloins and patties. Do not count convenience foods (e.g., pre-made
or m	ore info	rmation on labeling and definitions, please see: <u>Understanding Labels in Meat and Poultry</u> .
<u>).</u>	Has the	e facility <b>reduced</b> the amount of <b>meat and poultry purchased</b> for cafeteria/retail and patient service?
	<ul><li> Yes</li><li> No</li></ul>	
		fill out the following questions on <u>meat and poultry</u> purchasing data in baseline year (before implementation) and current year (after on program implementation):
	Pound	s of meat and poultry purchased annually in baseline year
	Pound	s of <u>meat and poultry</u> purchased in <b>2015</b>
	<u>9.c</u>	Please estimate annual <b>savings</b> (in dollars) from reduced meat procurement in 2015. (If costs have increased please indicate a negative number).
	Numbe	er of meals served annually in baseline year

Number of meals	corved in 2015
	<u>Serveu</u> III 2013.
	special methodology to calculate <b>the number of <u>meals served</u></b> , please explain in the comment box. If there have been any changes to how the fa of <u>meals served</u> since baseline year, please note this in the comment box as well.
This is the facility's	s 2015 metric for <b>percent change in <u>meat and poultry</u> use</b> (by weight):
0	
A positive number ind	icates a reduction in meat and poultry use per meal, while a negative number indicates an increase in meat use
This is the facility's	s 2015 metric for <b>pounds of <u>meat and poultry</u> per meal served</b> :
0	
	cility working to achieve the Less Meat, Better Meat Challenge of the Healthier Hospitals program?
○ No	
<u>9.h.a</u>	Please describe progress toward this goal:
tion of Meat & Pou	ultry Raised without the Routine Use of Antibiotics: Meat and poultry approved to carry one or more of the following
d-Party Certification	ultry Raised without the Routine Use of Antibiotics: Meat and poultry approved to carry one or more of the following ons: American Grassfed Certified, Animal Welfare Approved, Certified Humane (raised and Handled), Certified Organic, ibiotic Use (CRAU), Food Alliance Certified, Global Animal Partnership, Schools Food FOcus- Certified responsible antibio
d-Party Certifications of the description of the de	ens: American Grassfed Certified, Animal Welfare Approved, Certified Humane (raised and Handled), Certified Organic,
d-Party Certification of the American Allowed In Turn on Turn of the American Allowed In Turn of the American of the American Allowed In Turn of the American In In Turn of th	ons: American Grassfed Certified, Animal Welfare Approved, Certified Humane (raised and Handled), Certified Organic, ibiotic Use (CRAU), Food Alliance Certified, Global Animal Partnership, Schools Food FOcus- Certified responsible antibiotics by USDA: "Raised without antibiotics", "No antibiotics administered", "Never-Ever 3," Raised with the rapeutic antibiotics only
d-Party Certification of Responsible Anticel Claims Allowed I or "USDA Process Inderstanding Lab	ons: American Grassfed Certified, Animal Welfare Approved, Certified Humane (raised and Handled), Certified Organic, ibiotic Use (CRAU), Food Alliance Certified, Global Animal Partnership, Schools Food FOcus- Certified responsible antibiotic by USDA: "Raised without antibiotics", "No antibiotics administered", "Never-Ever 3," Raised with therapeutic antibiotics only Verified" shield along with these label claims.
d-Party Certification of the decision of the d	ons: American Grassfed Certified, Animal Welfare Approved, Certified Humane (raised and Handled), Certified Organic, ibiotic Use (CRAU), Food Alliance Certified, Global Animal Partnership, Schools Food FOcus- Certified responsible antibiotic by USDA: "Raised without antibiotics", "No antibiotics administered", "Never-Ever 3,"Raised with therapeutic antibiotics only Verified" shield along with these label claims.  els in Meat and Poultry to learn more.
d-Party Certification of Responsible Anticel Claims Allowed I or "USDA Process Inderstanding Lab Does the facility process and the second of t	ons: American Grassfed Certified, Animal Welfare Approved, Certified Humane (raised and Handled), Certified Organic, ibiotic Use (CRAU), Food Alliance Certified, Global Animal Partnership, Schools Food FOcus- Certified responsible antibiotic by USDA: "Raised without antibiotics", "No antibiotics administered", "Never-Ever 3," Raised with therapeutic antibiotics onl Verified" shield along with these label claims.  els in Meat and Poultry to learn more.
d-Party Certification and Responsible Anticel Claims Allowed In the Control of th	ons: American Grassfed Certified, Animal Welfare Approved, Certified Humane (raised and Handled), Certified Organic, ibiotic Use (CRAU), Food Alliance Certified, Global Animal Partnership, Schools Food FOcus- Certified responsible antibiotics by USDA: "Raised without antibiotics", "No antibiotics administered", "Never-Ever 3,"Raised with therapeutic antibiotics only Verified" shield along with these label claims.  The selection of the selection
d-Party Certification and Responsible Anticel Claims Allowed In the Control of th	ons: American Grassfed Certified, Animal Welfare Approved, Certified Humane (raised and Handled), Certified Organic, ibiotic Use (CRAU), Food Alliance Certified, Global Animal Partnership, Schools Food FOcus- Certified responsible antibiotic by USDA: "Raised without antibiotics", "No antibiotics administered", "Never-Ever 3,"Raised with therapeutic antibiotics onled along with these label claims.  Lets in Meat and Poultry to learn more.  Therefore effect the purchase meat and poultry produced without the use of routine, non-therapeutic antibiotics?  Therefore effect the purchase of meat and poultry raised without the routine use of non-therapeutic antibiotics in 2016.
d-Party Certification and Responsible Anticed Responsible Anticed Claims Allowed For "USDA Process Inderstanding Lab  Does the facility process  Please fill out the formula of meat and anticed responsible to the facility process."	ons: American Grassfed Certified, Animal Welfare Approved, Certified Humane (raised and Handled), Certified Organic, ibiotic Use (CRAU), Food Alliance Certified, Global Animal Partnership, Schools Food FOcus- Certified responsible antibiotic by USDA: "Raised without antibiotics", "No antibiotics administered", "Never-Ever 3,"Raised with therapeutic antibiotics on Verified" shield along with these label claims.  Lets in Meat and Poultry to learn more.  Therefore effect the purchase meat and poultry produced without the use of routine, non-therapeutic antibiotics?  Therefore effect the purchase of meat and poultry raised without the routine use of non-therapeutic antibiotics in 20 to

	the facility's metric for percent of meat and poultry raised without the routine use of non-therapeutic antibiotics:
0	
<u>10.d</u>	Based on the information above, has your facility achieved <b>20%</b> of <u>meat and poultry</u> produced <b>without the use of routine, non-therapeutic antibiotics</b> in 2015?
	○ No
<u>10.e</u>	Please describe highlights of these efforts:
10.f	Has the facility developed a supporting <b>policy or resolution</b> regarding the purchase of <u>meat and poultry</u> raised without the routine
	use of non-therapeutic antibiotics?
	© Yes C No
	10.f.a Please attach:
ore infor	10.f.a Please attach:  mation on the public and environmental health impacts of the use of routine, non-therapeutic antibiotics in food animals, visit Antibiotics
ore inform	nation on the public and environmental health impacts of the use of routine, non-therapeutic antibiotics in food animals, visit <b>Antibiotics</b>
	nation on the public and environmental health impacts of the use of routine, non-therapeutic antibiotics in food animals, visit <b>Antibiotics</b>
ell establing with v	nation on the public and environmental health impacts of the use of routine, non-therapeutic antibiotics in food animals, visit <b>Antibiotics</b>
ell establ ng with v nments drinking	mation on the public and environmental health impacts of the use of routine, non-therapeutic antibiotics in food animals, visit Antibiotics  erages  ished that sugar-sweetened beverages (SSBs) contribute to the increased prevalence of obesity and associated chronic diseases that veight gain. Hospitals throughout the country have begun to implement Healthy Beverages programming to transform their beverage using strategies like creating healthy vending criteria, reducing advertising of unhealthy beverages, increasing access and signage for
ell establ ng with v nments drinking	mation on the public and environmental health impacts of the use of routine, non-therapeutic antibiotics in food animals, visit Antibiotics erages  ished that sugar-sweetened beverages (SSBs) contribute to the increased prevalence of obesity and associated chronic diseases the reight gain. Hospitals throughout the country have begun to implement Healthy Beverages programming to transform their beverage using strategies like creating healthy vending criteria, reducing advertising of unhealthy beverages, increasing access and signage for water on hospital grounds, and shifting pricing structures to encourage healthy beverage choices.
ell establ ng with v nments drinking Has the	mation on the public and environmental health impacts of the use of routine, non-therapeutic antibiotics in food animals, visit Antibiotics erages  ished that sugar-sweetened beverages (SSBs) contribute to the increased prevalence of obesity and associated chronic diseases the reight gain. Hospitals throughout the country have begun to implement Healthy Beverages programming to transform their beverage using strategies like creating healthy vending criteria, reducing advertising of unhealthy beverages, increasing access and signage for water on hospital grounds, and shifting pricing structures to encourage healthy beverage choices.
ell establing with vinments drinking  Has the Yes  Please	mation on the public and environmental health impacts of the use of routine, non-therapeutic antibiotics in food animals, visit Antibiotics erages  is hed that sugar-sweetened beverages (SSBs) contribute to the increased prevalence of obesity and associated chronic diseases the reight gain. Hospitals throughout the country have begun to implement Healthy Beverages programming to transform their beverage using strategies like creating healthy vending criteria, reducing advertising of unhealthy beverages, increasing access and signage for water on hospital grounds, and shifting pricing structures to encourage healthy beverage choices.  If facility increased healthy beverage options in at least 3 of the following: cafeteria/retail, patient, vending and catering?
ell establing with vinments drinking  Has the Yes  Please	mation on the public and environmental health impacts of the use of routine, non-therapeutic antibiotics in food animals, visit Antibiotics erages  ished that sugar-sweetened beverages (SSBs) contribute to the increased prevalence of obesity and associated chronic diseases the reight gain. Hospitals throughout the country have begun to implement Healthy Beverages programming to transform their beverage using strategies like creating healthy vending criteria, reducing advertising of unhealthy beverages, increasing access and signage for water on hospital grounds, and shifting pricing structures to encourage healthy beverage choices.  In facility increased healthy beverage options in at least 3 of the following: cafeteria/retail, patient, vending and catering?  The facility increased healthy beverage options in at least 3 of the following: cafeteria/retail, patient, vending and catering?
ell establing with vinments drinking  Has the Yes  Please \$ spent	mation on the public and environmental health impacts of the use of routine, non-therapeutic antibiotics in food animals, visit Antibiotic erages  is hed that sugar-sweetened beverages (SSBs) contribute to the increased prevalence of obesity and associated chronic diseases the veight gain. Hospitals throughout the country have begun to implement Healthy Beverages programming to transform their beverage using strategies like creating healthy vending criteria, reducing advertising of unhealthy beverages, increasing access and signage for water on hospital grounds, and shifting pricing structures to encourage healthy beverage choices.  In facility increased healthy beverage options in at least 3 of the following: cafeteria/retail, patient, vending and catering?  The facility increased healthy beverage options in at least 3 of the following: cafeteria/retail, patient, vending and catering?

%	6 Healtl	hy Beverage Spend
	0	
_		Based on the data above, has the facility achieved <b>at least a 40% spend</b> on healthier beverages?  • Yes  • No
C	las you Yes No	r facility participated in the Reducing Sugar-Sweetened Beverages Challenge of the Healthier Hospitals program?
	<u>12.a</u>	Please describe progress toward this goal:
		the following activities has the facility implemented to increase access and <b>promote the use of tap water</b> ?
		ded and promoted reusable beverage containers lated bottled water from patient menus and cafeteria
Γ	Install	ed filtered water stations, 'spa water' and/or installed water bottle filling stations throughout the facility or in cafeterias ded free 'spa water' or pitchers at functions and meetings instead of bottled water
		ged the relative price of healthy vs. unhealthy beverages to make healthy choices more affordable and desirable
	None	of these have been implemented

## Local and Sustainable Food Purchasing

**Procurement of sustainably produced foods** has many far reaching effects. The way food is **produced, processed, and distributed** has significant impacts on human health, air and water pollution, climate change, and the viability of future agricultural production. Purchasing sustainable foods can **reduce many harmful effects** related to food growth and distribution that contribute to public and environmental health problems.

For information on local and sustainable food procurement, see: Healthier Food

For information on local and sustainable food definitions, see: Sustainable Food Definitions

For help with Tracking and Traceability, download the worksheet: Local and Sustainable Tracking Tool

14. Has the facility encouraged their food suppliers (including distributors and GPOs) to improve tracking and traceability of local and

	○ No	
<u>15.</u>	than <b>25</b>	e facility <b>purchased locally and/or sustainably grown and produced foods? Local</b> is defined as grown/raised and processed less <b>0 miles</b> from the facility. <b>Sustainable</b> is defined as a product that has an <b>allowed sustainability certification or label claim</b> , and/or the definition of local.
	Yes	
	Please	fill out the following information to calculate the facility's % of Local and/or Sustainable Food Spend.
	\$ spent	on local and/or sustainable food and beverages in 2015
	\$ spent	on all food and beverages in 2015
	% Loca	I and Sustainable Spend:
	0	
For de	etailed <b>de</b>	finitions of local and sustainable, please see: Sustainable Food Definitions: Criteria Checklist.
<u>16.</u>	Is your  Yes  No	facility participating in the Local/Sustainable Food Purchasing Challenge of the Healthier Hospitals program?
		Please describe progress toward this goal:
	<u>10.a</u>	riease describe progress toward tris goar.
Supp	orting	Local Farms and Increasing Healthy Food Access
<u>17.</u>	Does y	our facility <b>purchase food from local farmers</b> (local is defined as less than 250 miles)?
	<ul><li>Yes</li><li>No</li></ul>	
	<u>17.a</u>	How does your facility purchase food from local farmers? Please select all that apply:
		□ Food hubs
		☐ Farm-direct purchasing ☐ Farmers cooperatives
		□ Other

sustainable foods in their ordering, invoicing, and reporting systems?

Yes

<u>18.</u>	Please use this space to describe <b>collaboration</b> with local farms in greater detail, if appropriate:					
<u>19.</u>	How do	es your facility increase access to healthy food? Please select all that apply:				
		ed local farmers market ed on-site Community Supported Agriculture (CSA) food box program for patients, employees and/or community residents				
	☐ Supp	orted on-site hospital farm and/or garden				
		orted off-site community garden or farm loped and offed a fruit & vegetable prescription program				
	□ Othe	r				
<u>20.</u>	Please	use this space to describe any of the food access programs in greater detail, if appropriate:				
<u>21.</u>	Does v	our hospital use <b>Community Benefit investments</b> to support healthy food access/healthy food systems in your community?				
	© Yes	, and a second of the second o				
	○ No					
	<u>21.a</u>	Please describe:				
ood	and Be	everage Environments: Education & Promotion				
ever	ages. Th	be excellent models and drivers for healthier food environments through their education and promotion of healthy foods and ere is an emerging understanding that the "health" of a food choice is a combination of the nutritional benefits it provides, and the way in was produced, transported and prepared.				
<u>22.</u>	Does th	e facility use strategies for <b>promotion and placement</b> of healthy and sustainable food options to increase their sales?				
	© Yes	o later y and the angles of the second of th				
	○ No					
	<u>22.a</u>	Please select all that apply:				
		<ul><li>□ Pricing incentives on healthy and sustainable food options</li><li>□ Placement of healthier food options</li></ul>				
		☐ Food sampling				
		∇ Other promotions				
		22.a.a Please describe other strategies:				

<u>23.</u>	Does the facility include <b>sustainability information</b> (reference eco-labels and foods grown locally/regionally) on <b>menu labeling</b> for <b>meals served</b> in retail or patient service?				
	<ul><li>Yes</li><li>No</li></ul>				
<u>24.</u>	Has the	facility conducted a <b>facility-wide education campaign</b> that improves the visibility of <u>healthy beverages</u> and/or tap water choices?			
	<u>24.a</u>	Please select all that apply:  ☐ Cafeteria signage ☐ Internal newsletters ☐ Featured events ☐ Removing advertisements for unhealthy beverages in facility (including on vending machine facades) ☐ Other			
	Wasto	24.a.a Please describe other strategies:  Reduction			
<u>25.</u>		acility purchasing <b>reusable food service ware</b> for cafeteria/retail and patient meals wherever possible?			
<u>26.</u>		Icility purchasing certified commercially compostable food serviceware (such as certified by Biodegradable Products Institute (BPI)) single-use/disposable items are necessary?  Is the facility composting these compostable single-use items?  Yes  No			
<u>27.</u>	Does th	e facility purchase and use <b>recyclable to-go containers</b> ?			

	<u>27.a</u>	Does the facility offer the option to <b>recycle these to-go containers on-site</b> (as part of commingled or other <b>recycling</b> program)?  • Yes  • No
<u>28.</u>	Has the  Yes  No	facility eliminated polystyrene (Styrofoam) purchase and usage in food service?
	rement g	uidelines and a preferred hierarchy for food serviceware selection are provided in <b>Choosing Environmentally Preferable Food</b>
<u>29.</u>	Does the Yes	e facility have a <b>food waste <u>reduction</u> plan/policy</b> that is being implemented and tracked?
	<u>29.a</u>	Please attach:
<u>30.</u>	Does the Yes	e facility have a <b>food waste <u>donation</u> policy/plan</b> that is being implemented and tracked?
	<u>30.a</u>	Please attach:
<u>31.</u>	Does the	e facility have a <b>food waste composting</b> program and tracking system?
	31.a	Check all areas where food waste is <b>composted</b> at the facility:  Cafeteria/retail  Food preparation areas  Catering  Patient meals
	<u>31.b</u>	Does the facility <b>track</b> weight or volume of compost?  • Yes • No

	What is the annual tonnage composted?
	Number of <u>meals served</u> in 2015:
	Assemble to the second data their is to the COME and their for a second data and the s
	According to your data, this is your 2015 metric for <b>pounds of food waste composted per meal served</b> :  0
	· ·
	Please ensure composted <b>food waste tonnage and cost</b> is indicated in <b>Appendix A</b> .
Othe	Food Program Successes
Pleas	describe any innovative food programs or successes at the facility this past year that you would like to share in the spaces below.
<u>32.</u>	Success 1: Please describe
<u>33.</u>	Please attach any additional documentation (optional):
<u>34.</u>	Success 2: Please describe
<u>35.</u>	Please attach any additional documentation (optional):
<u>36.</u>	Success 3: Please describe
	L
<u>37.</u>	Please attach any additional documentation (optional):