

TEST PRACTICE GREENHEALTH - HEALTHCARE FACILITY WITH BEDS AND ORS — no.1681969

Partner Recognition - 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.

P

Polic	olicy and Plans			
<u>1.</u>	Has the	facility sig	ned the Healthy Food in Health Care Pledge?	
	Yes			
	○ No			
		-	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 patients, communities and the environment.	
<u>2.</u>	Does the Yes	ne facility o	utsource its Food Services Department or management?	
	<u>2.a</u>	Who was	the selected vendor ?	
		☐ Arama	rk	
		□ Compa	ass Group (Morrison/Touchpoint)	
		□ Sodex	0	
		Other		
		<u>2.a.a</u>	Which other contracted food services vendor is being utilized?	

Who is responsible for Food Services at your facility?

<u>3.</u>	Name:		
<u>4.</u>	Title:		
<u>5.</u>	Email:		
Less	Meat, I	Better Me	eat .
			f meat and poultry served in hospitals provides health, social, and environmental benefits that are consistent with prevention-
			s can deliver an important preventive health message to patients, staff, and communities by reducing the amount of erve and by purchasing sustainably-produced meats and poultry.
	-		
<u>6.</u>	Has the	e facility re c	duced the amount of meat and poultry purchased for cafeteria/retail and patient service?
	 Yes No		
	© INO		
	<u>6.a</u>	ls your fa	acility working to achieve the Less Meat, Better Meat Challenge of the Healthier Hospitals program?
		YesNo	
		U 1NO	
		<u>6.a.a</u>	Please describe progress toward this goal:
<u>7.</u>	Does th	ne facility n	urchase any meat and poultry produced without the use of routine, non-therapeutic antibiotics?
<u></u>	Yes	le lacility p	Include any ineat and pountry produced without the use of routine, non-therapeutic antibiotics:
	<u>7.a</u>	Please d	escribe:

For more information on the public and environmental health impacts of the use of routine, non-therapeutic antibiotics in food animals, visit **Antibiotics**.

Healthy Beverages

It is well established that **sugar-sweetened beverages (SSBs)** contribute to the increased prevalence of obesity and associated chronic diseases that go along with weight gain. Hospitals throughout the country have begun to implement **Healthy Beverages** programming to transform their beverage environments using strategies like creating healthy vending criteria, reducing advertising of unhealthy beverages, increasing access and signage for public drinking water on hospital grounds, and shifting pricing structures to encourage healthy beverage choices.

	i ias you	r facility participated in the Reducing Sugar-Sweetened Beverages Challenge of the Healthier Hospitals program?
	© Yes © No	
	<u>8.a.a</u>	Please describe progress toward this goal:
Which	of the follow	ving activities has the facility implemented to increase access and promote the use of tap water?
		wing activities has the facility implemented to increase access and promote the use of tap water ?
□ Pro	vided and p	promoted reusable beverage containers
□ Pro	vided and p ninated bottl	
□ Pro □ Elin ☑ Inst	vided and p ninated bottl alled filtered	romoted reusable beverage containers led water from patient menus and cafeteria
☐ Pro☐ Elin☐ Inst☐ Pro☐	vided and p ninated bottl alled filtered vided free 's	romoted reusable beverage containers led water from patient menus and cafeteria d water stations, 'spa water' and/or installed water bottle filling stations throughout the facility or in cafeterias
☐ Pro☐ Elin☐ Inst☐ Pro☐	vided and p ninated bottl alled filtered vided free 's anged the re	promoted reusable beverage containers led water from patient menus and cafeteria d water stations, 'spa water' and/or installed water bottle filling stations throughout the facility or in cafeterias spa water' or pitchers at functions and meetings instead of bottled water

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

10.	Has the facility purchased locally and/or sustainably grown and produced foods? Yes No						
	Local is defined as grown/raised and processed less than 250 miles from the facility. Sustainable is defined as a product that has an <u>allowed sustainability certification or label claim</u> , and/or meets the definition of local.						
	<u>10.a</u>	Is your facility participating in the Local/Sustainable Food Purchasing Challenge of the Healthier Hospitals program? • Yes • No					
		<u>10.a.a</u>	Please describe progress toward this goal:				
For he	elp with T	racking and	Traceability, download the worksheet: Local and Sustainable Tracking Tool				
Supp	orting	Local Far	ms and Increasing Healthy Food Access				
<u>11.</u>	Does your Yes	our facility	purchase food from local farmers (local is defined as less than 250 miles)?				
	<u>11.a</u>	Food h Farm-c Fa	s your facility purchase food from local farmers? Please select all that apply: ubs lirect purchasing s cooperatives				
<u>12.</u>	Please	use this sp	ace to describe collaboration with local farms in greater detail, if appropriate:				
13.	✓ Host✓ Supp✓ Supp	ed local far ed on-site (ported on-si ported off-si eloped and	ility increase access to healthy food? Please select all that apply: mers market Community Supported Agriculture (CSA) food box program for patients, employees and/or community residents te hospital farm and/or garden te community garden or farm offed a fruit & vegetable prescription program				

 $\underline{\bf 14.}$ Please use this space to describe any of the food access programs in greater detail, if appropriate:

<u>15.</u>	Does y	our hospital	use Community Benefit investments to support healthy food access/healthy food systems in your community?
	© Yes		
	○ No		
	Does th	ne facility us	e strategies for promotion and placement of healthy and sustainable food options to increase their sales?
	© Yes	io idomity do	o strategies for promotion and placement of resulting and sustainable rood options to more add their states.
	<u>16.a</u>	Please se	lect all that apply:
			incentives on healthy and sustainable food options
			ent of healthier food options
		☐ Food sa	
		Other p	romotions
		10	Discount describes attenue to the training
		<u>16.a.a</u>	Please describe other strategies:
ood	Waste	Reductio	n
17.	Is the fa	acility purch	asing reusable food service ware for cafeteria/retail and patient meals wherever possible?
	© Yes	zomity paroni	admig readulate 1994 bet 1199 mare for datational ottain and patient mode minorate possible.
<u>18.</u>			asing certified commercially compostable food serviceware (such as certified by Biodegradable Products Institute (BPI))
		single-use/d	isposable items are necessary?
	Yes		
	10.0	la tha faail	itu aannaating thaas aannaatahla singla usa itansa?
	<u>18.a</u>		ity composting these compostable single-use items?
		 Yes No	
		UNU	
<u>19.</u>	Does th	ne facility pu	rchase and use recyclable to-go containers?
	Yes		
	○ No		
	<u>19.a</u>	Does the f	acility offer the option to recycle these to-go containers on-site (as part of commingled or other recycling program)?

<u>20.</u>	Has the facility eliminated polystyrene (Styrofoam) purchase and usage in food service? • Yes • No				
	rement g ce Ware	guidelines and a preferred hierarchy for food serviceware selection are provided in Choosing Environmentally Preferable Food .			
<u>21.</u>	Does the Yes	ne facility have a food waste <u>reduction</u> plan/policy that is being implemented and tracked?			
<u>22.</u>	Does the Yes	ne facility have a food waste composting program and tracking system?			
	<u>22.a</u>	Check all areas where food waste is composted at the facility: Cafeteria/retail Food preparation areas Catering Patient meals			
	22.b	Does the facility track weight or volume of compost? C Yes C No			
	Please	ensure composted food waste tonnage and cost is indicated in <u>Appendix A</u> .			
ood	Succe	sses			
leas	e describ	be any innovative food programs or successes at the facility this past year that you would like to share in the spaces below.			
<u>23.</u>	Succes	ss 1: Please describe			
<u>24.</u>	Please	attach any additional documentation (optional):			

Yes No

<u>25.</u>	Success 2: Please describe					
<u>26.</u>	Please attach any additional documentation (optional):					