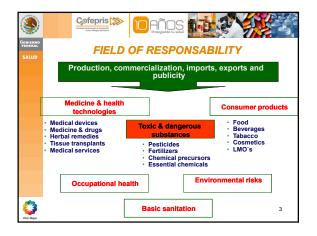
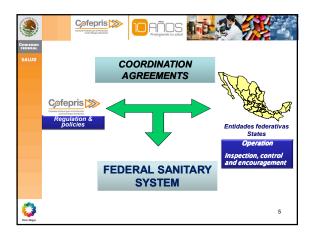
APPENDIX 12

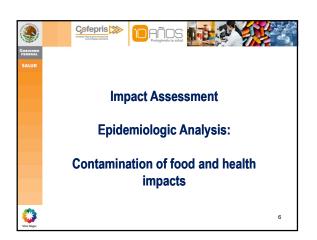








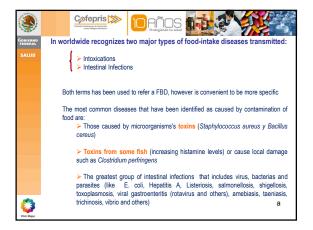


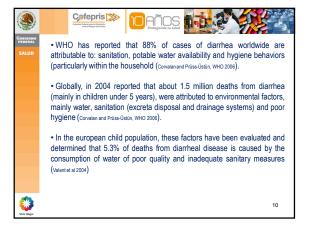


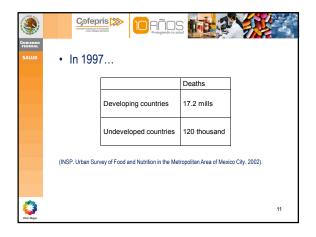
APPENDIX 12

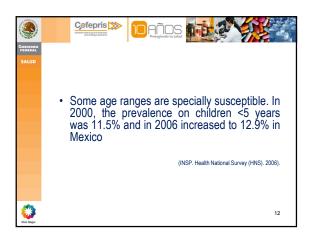


۲			
GOBIERNO FEDERAL	· Foodborne diseases (FBD) are a growing problem worldwide. There are		
SALUD	several critical points in the process of food surveillance, which involves		
	aspects related to the processing and handling of food as well as the characteristics of germs and their transmission mechanisms.		
 FDB is defined as the one episode that a person has diarrhea sy that is associated with food intake, by that is essential to estat epidemiological surveillance to identify early FDB cases, prev spread of disease and early detection of outbreaks. (Rosa R & Ca Food Inocuity, IICA. 2010) 			
	 A foodborne disease outbreak is the episode in which two or more people have a similar illness after eating and / or water, linked by their origin, place of consumption or sale (excluding the cases of botulism, red tides, and Amanita phalloides poisoning) 		
Vivie Major	8		





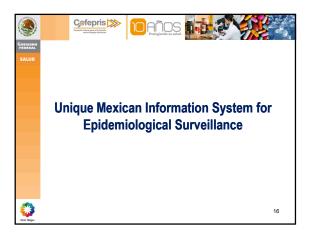


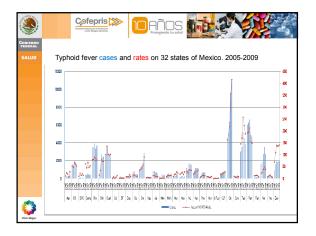


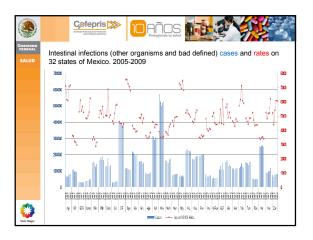
SALUD	 In the same Mexican survey (HNS, 2006), 11.7% of children under five years said have diarrhea (on the two weeks previous), from which almost half (49.8%) went to the doctor. By this way, the under-registry can be calculated as 1:1.
Vivie Major	13

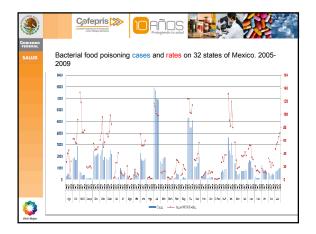
۹			PAÑOS Protegiendo tu salud	
Gobierno Federal	Ilfness	Ethological agent	Mechanism of Transmission	Peported on Vrigue Mexicen Informatic System for Epidemiological Surveillaro
	Typhold and paratyphold	Satrometa Uppinadam / Satrometa enterititis	Road (animal and forman faces) Rev foods (egg, milk, vrater, meet, paulity, fruits and regetables)	Reported
	Shigeliosis	Beciliny dysatlary	Hand to mouth Physical contact Contaminated flood (milk or water)	Kappited
	'ood peleen'ng	Staphylococus aurreus	Food (food handlers) Milk products Meat products (cooked inadaquately)	Reported
	Brucellosis	Erusella melitensis	Rew mills Unpastentized cheese Theore of infected animals	Reported
	Agrablasis	Ertanovba hystolitoa	Water and food containingted with amosta cysts aggs Hand to mouth	Reported
	Clardiasis	Giardia temblia	Mand-mouth (person to person) Contaminated Food and water	Reported
Vivir Major	Cholera	Vitaria xirolarva./ Vitario pareitramalyticus	ingestion of seafood (raw) Contominated flood and water	Reported 1

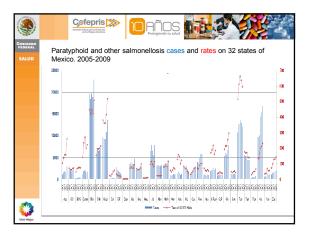
Diseases transmitte	d by food and	water
Illness	Water	Food
Cholera	90%	10%
Giardiasis	90%	10%
Intestinal Amebiasis	80%	20%
Shigellosis	80% 70%	20% 30%
Other Intestinales Infections &		
Typhoid fever (Salmonellosis)	20%	80%
By protozoos	10%	90%
Paratyphoid and others salmonellosis	5%	95%
Bacterial food poisoning	0%	100%

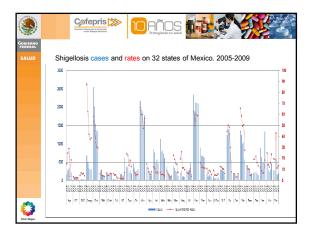


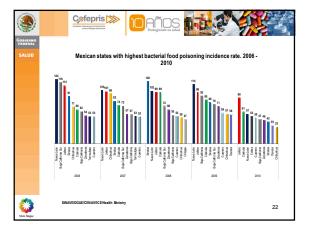


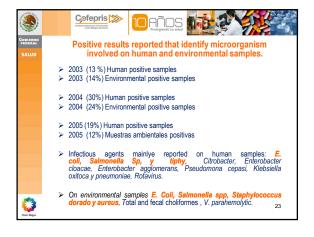


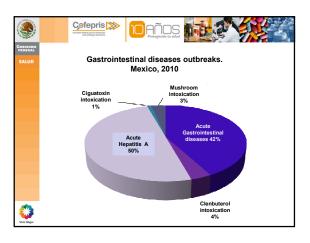


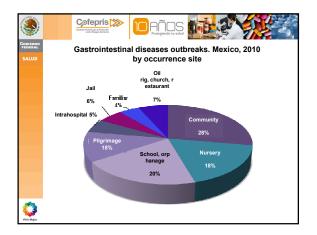


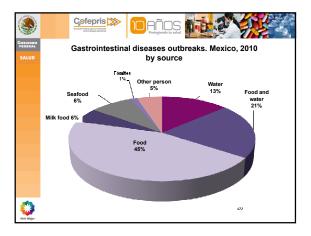






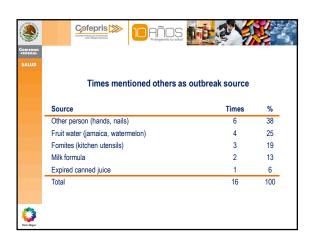


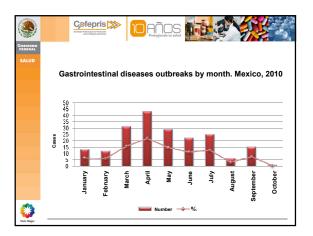


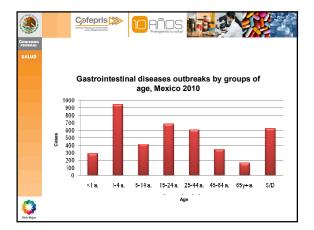


OBIERNO FEDERAL SALUD	Times mentioned "food", "water & food" and only "water" as outbreak source				
	Source	Times	%		
	Food*	128	72		
	Water & food	27	15		
	Water**	22	12		
	Total	177	100		
	* Served in party, buy in: street snack, markel sanitary food management, in schools, hospit		t, inadequate		
	** From: water tank, spring, stream, treadmill, stored.	well, water supply network. Without chlorina	tion and improperly		

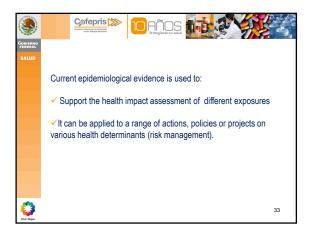
۲		1 de la					
GOBIERNO FEDERAL SALUD	Times mentioned meat as outbreak source						
	Source	Times	%				
	Chicken*	10	50				
	Meat**	6	30				
	Pork***	2	20				
	Lamb	2	20				
	Total	20	100				
	* With: rice, nuggets, roast, etc.						
	** With sauce, taco on street snack						
Uter Major	••• Loin						

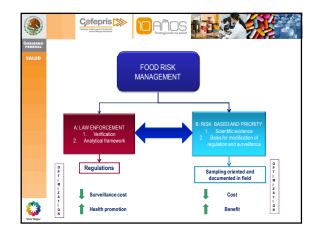




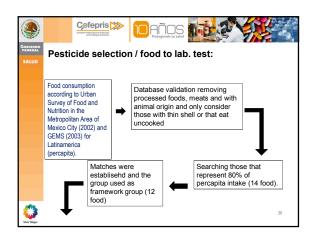


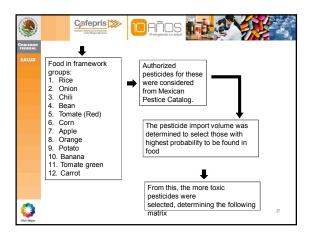




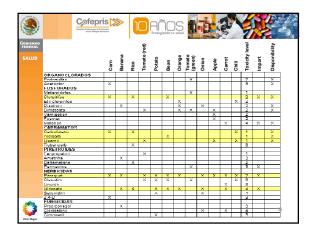


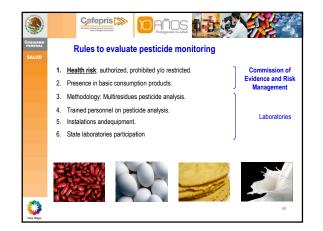




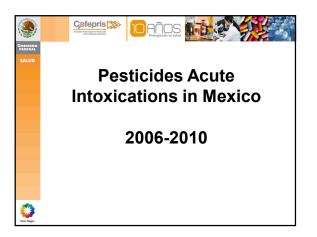


		Cofepris Onstar Palera da Palerada Sente Ragan declarada	≫ [[Protegiendo tu salu			
IDERAL	TOXICITY LEVEL						
ALUD	Culture/ Pesticide		1	2	3	4	5
	1	Corn	carbofuran	paraquat	clorpirifos	acetoclor	2,4 d
	2	Banana	paraquat	ametrina	propiconazol	diazinon	glifosato
	3	Rice	carbofuran	clorpirifos	deltametrina	tiobencarb	glifosato
	4	Tomate (red)	fenpropatrin	oxamil	paraquat	dimetoato	clethodim
	5	Potato	paraquat	clethodim	cymoxanil	glifosato	setoxidim
	6	Bean	aldicarb	paraquat	clorpirifos	clethodim	glifosato
	7	Orange	paraquat	clorpirifos etil	dimetoato	diazinon	glifosato
	8	Tomate (green)	metamidofo s	endosulfan	clethodim	permetrina	diazinon
	9	Onion	paraquat	diazinon	glifosato	setoxidim	clorotalonil
	10	Apple	oxamil	paraquat	vamidotion	fosmet	dimetoato
	11	Carrot	paraquat	linuron	glifosato	clorotalonil	malation
3	12	Chili	carbofuran	oxamil	paraquat	clorpirifos etil	clethodim









APPENDIX 12

