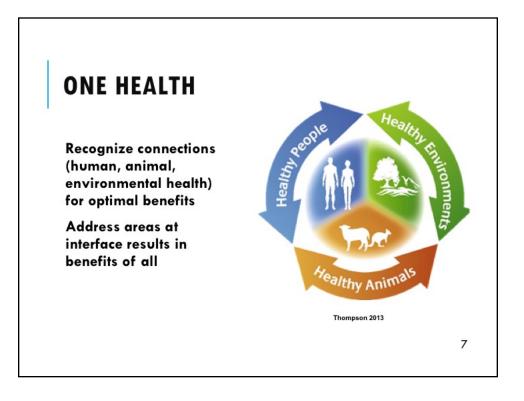
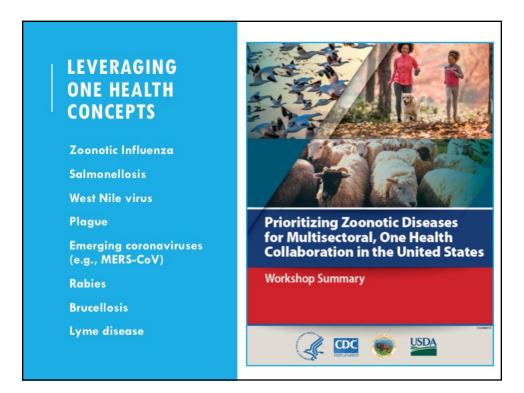


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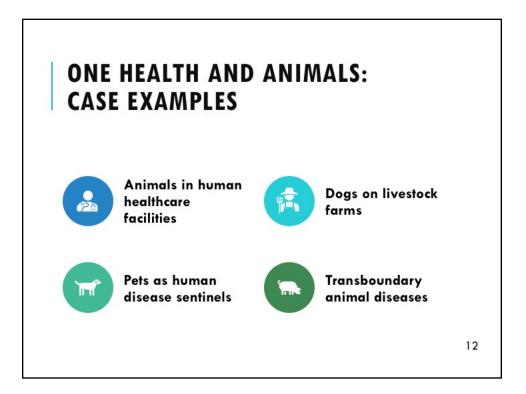




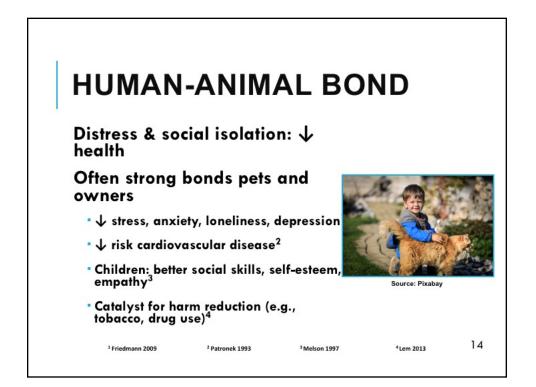


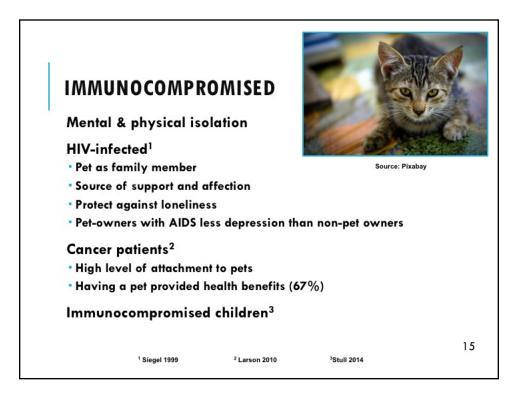


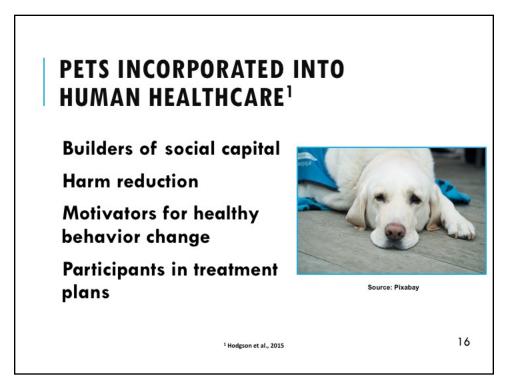


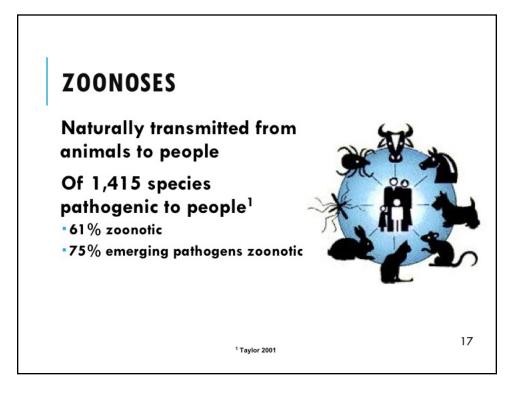


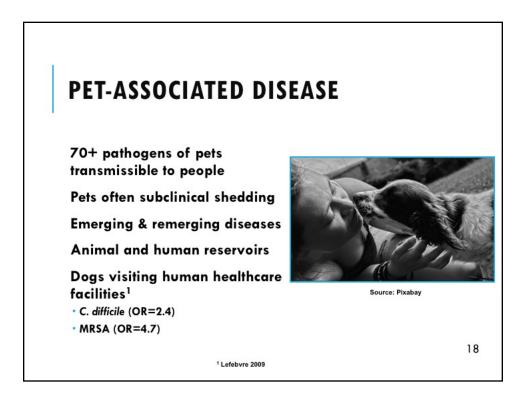


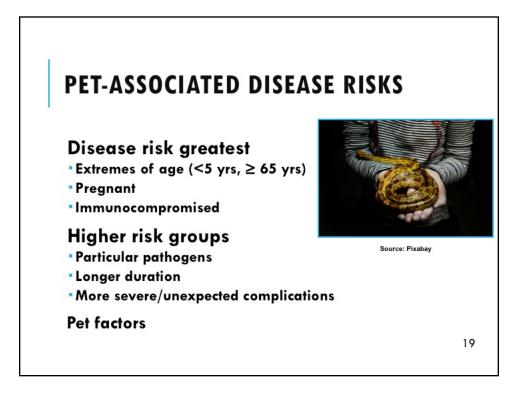


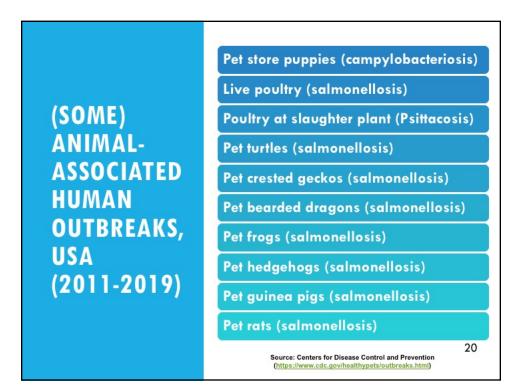














RISKS AND BENEFITS OF PETS IN NURSING HOMES¹

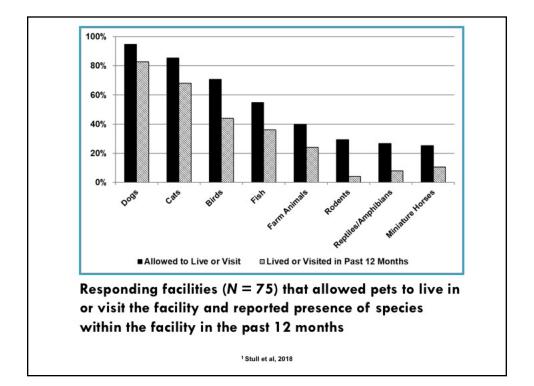
95 respondents (different OH facilities)

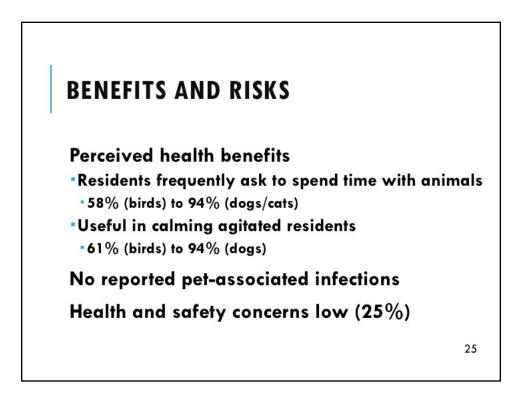
- 97% allowed animals to visit
- Family pet
- Socialization-directed
- Physical therapy

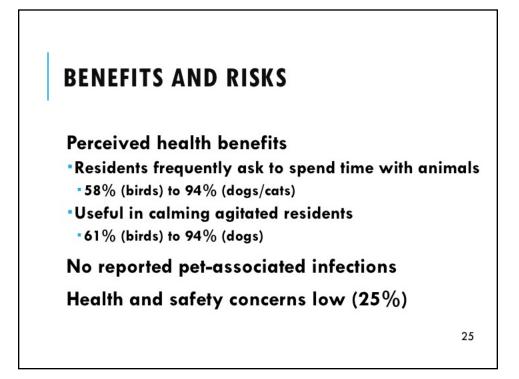
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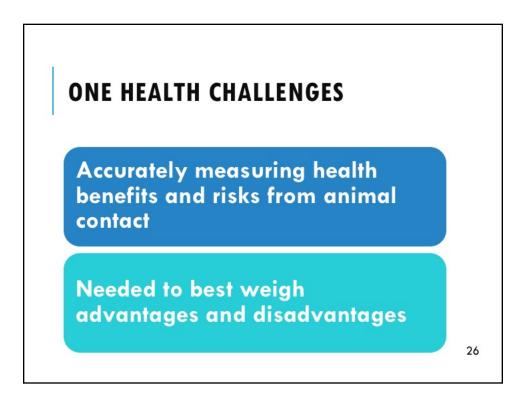
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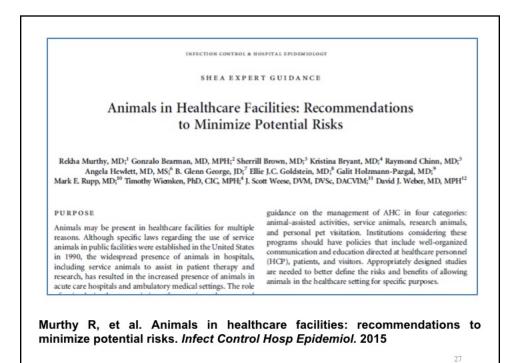
¹ Stull et al, 2018





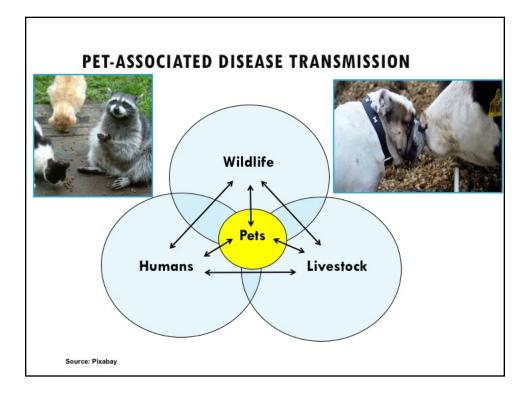






Model Animal Protocols for Long-Term Care Facilities	Animals in
his protocol is designed to target key topics related to animals in a long-term care facility (LTCF)	
ely to affect resident and animal health. Using this protocol as a guide, users are encouraged to	Ohio long-
dapt it to their facility while continuing to meet the requirements enforced by the <u>Ohio Revised</u> de <u>3701-17-09</u> . Please refer to the supporting document for an extension of the information and	
uidelines and state requirements to help inform your decision in developing an animal protocol.	
	term care
Name of facility: Date last updated:	terni cure
Date last updated	facilities
me of facility proudly supports the utilization of animal-related activities (visiting	facilities
imals and live-in animals) for the enrichment and entertainment of our residents. There strong evidence that animals can provide many health benefits and can also create a	
me-like environment for our residents to enjoy. The following protocols ensure that our	Keep residents safe
sidents can benefit from visiting or live-in animals while preventing the risk of injuries	
d disease to these animals and our residents.	while enjoying pets
Visiting Animals and Their Handlers. Visiting animals are those brought into the	
facility to participate in an animal-related activity for all residents at the facility. This	A guide for administrators,
includes but is not limited to therapy animals, "petting zoos" animals, and animals used	activity coordinators and families
in educational programs.	Carlos
a. The animal must be pre-approved by (staff position and/or internal	a line was a
committee member) before the first visit. Pre-approval includes ensuring the	E State
animal meets all requirements of this protocol including but not limited to species, age, health and temperament.	
i. Approved animals will be entered into a log: (staff position and/or	
internal committee member) is responsible for overseeing and updating	The set
this log. This log will be reviewed yearly as annual temperament and	
health evaluations are completed. b. The handler is required to provide proof (e.g. health certificate or signed letter	134
from a veterinarian) that within the last year the animal (as indicated for the	
species):	
 Has received a physical examination by a veterinarian including screening for internal and external parasites. 	
ii. Is up-to-date on vaccinations for common infectious agents including	
rabies.	0
	0
	THE OHIO STATE UNIVERSITY





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	/ESTOCK FARMS: UNIQUE ONE HEALTI PORTUNITIES	H
• Aç	ople ging population (mean 58 yrs; 33% over 65) n- and off-farm professions	
Liv	estock	
• Di	verse species	
• M	any zoonotic pathogens shared with people & dogs	
• Inf	fection control principles key to health	
Dog	gs	
- M	any with dual purposes (on-farm and household)	31

An Epidemic of Resist Animal-to-Human Spread	ant <i>Salmonella</i> in a Nu	Lung biops peribronchia	receiving chemotherapy, showed parenchymal, and alveolar septal in- put any vascular dently the patient ative form of ther- d specifically at the pas. Following the diotherapy, 200 rad g field, a remarka- t was noted in the		 Barrer HC, Yozhary A, Berrin HB, Borro C, CAMELL M, De philosopy molecularity in simplication of balancia, And Phonepard (196). S G G 2020, J N, Yoshica XI, M Himason, Yang Wang, Markin Kamara, And King May, California M, Shana May, and Yang M, Yang M, Yang M, Yang M, Yang M, Yang H, Yang M, Yang
where a value is a second sec		another was returned to the seller. The farmer recalled that as many as 20% of the herd had been sick at one time or another, with several requiring intrave nons therayy and treatment with oral nitrofurantors, while others had re- ponded to a simple change of feed.	t was noted in the tory status. A total given over 3 days, capillary diffusion dramatically, such support was no at the end of the best roentgenograms narkable clearing of	Ins Feativery simple treatment may be dramatic. Be dramatic . References 1. Boses CP, News, RD JR, Hanse DM, Yermony - A. Feating St. <i>J. Distances</i> with a second statistical data 2. Boses C, American S, Boses PF, Walker RD, Vi B. DDM and analysis of the second state of the	 Batania in the preventions of the lang. Pt Get J 20 1971;120: Phys. Rev. B, Maccason P. 1997;95; Saparovar, J., Bata, R., Maccason, P., 1997;95; Saman, Canara, and P., Spreynsteiner, S., Santa, M., Agner, A., Santa, S., Batani, S.,
(JAMA 243:546-547, 1980) THE SPREAD of Submonells from animals to humans is not unusual, and hospital epidemics of Submonells are far from area. The occurrence, however, of a buogital epidemic with a multiple-from-resistant Submonells strain that had its origins in a herd of inforcte farm animals is remarkable.	housed in the same survey with infast 1. On Aug 20, infant 2 seperiment distribut. A holy girl (infast 21, here Aug 20, everyind a baseline text to infastel 1. for a few hours until infast 1 was insisted. On Aug 21, infast 2 seperiment distribut and favor. The binot culture of infast 1 and the	Only three family members had close centact with the calves. the farmer, his sen, and his daughter. All family members had stoic citalwas done. The farmer and his daughter had not had recent close centact or shared meals in the works before her admission. The individual water supplies and sew age disposal systems surving the two family previdences appared salidnetry, as did the system surving the dairy harms and chicken zoon. Caltures of the chicken zoop		Nosocomial outbreak caused by antibiotic-resistant,strain of Salmonella typhimurium acquired from dairy cattle G.S. BEZANDON-FILD R. KIMARIKA BEC. DP MCT. RM (CCM) E. BOLIERGARD BEC.	
Epidemic On Aug 14, 1976, a shipment of calves arrived at a dairy farm in northern	stool cultures of all three babies and of the farmer's daughter grew S heidolberg, but all patients recovered without incident. Patients and Methods	and dairy bars manare were done. Fecal cultures were done on seven calves from the herd with which the woman worked and also on seven calves from the			
Construction, Several of these cases had finite-lay and a configuration of the several several distance of the land distance	Interception of Neary – The covery is a like sequery, has two pre-Narihan set of the sequery, has two pre-Narihan sets Theorem Section 2014 and the set of the section 2014 and 2014 an	herd particular is west inter. This into the fail all comparison districts, evidenmental characteristic districts, evidenmental characteristic districts, consensities Ruise Department of Health Inductive, Thomas specimes even can oblig induce west for the second star- tic districts of the second start of Crass-sequitive test for the second start of the second start of the second start of the second start of the second start of the constraints and the second start of the constraints of the second start of the Asthetic second starts of the second start of the second starts of the Asthetic second starts of the second start of the second starts of the Asthetic second starts of the second start of the second starts	a persistent bealth mada." In in widdy be food chain is a Salmouella infoc- 9 Yet few of the of foodbornt sal- resported have been crobiologic evidence a specific food item of biologic evidence a specific food item of the same same same of the same same same of the same same same same same same same persistent same same persistent same same galaxy attel as a she to undersk in hospic of and genetic evid- same	al of S. systemurium infection more gavebors. Raw milk approx- to have been the vector for the from bovice to home and the systemulation of the systemulation of the systemulation in the anomy of several sociation in the anomy till with S. systemulation in the anomy till state of the systemulation of the systemulation of the systemulation of	animal to be affected had been sick 2 weeks carlier. Initially 1 initial charamphenice, but this the gry was stopped after several week when they failed to respond. For initial the several weeks the several several several several several several interest result of submodeliosis. To causative agent was also of phs type 772 and submodeliosis. The resistance patients and the several weeks several several several several several segmet that the isolates from to how an assetty. To confirm that, <i>typhicamulae</i> induces the several several descent several several several several several several several several several descent several several several several several several several several several descent several several several several several descent several several several several several descent several several several several several several several descent several sev







Dog access to livestock (70%)

Stalls/pens (71%)

Sick/isolation pen (40%)

Contact with new livestock (46%)

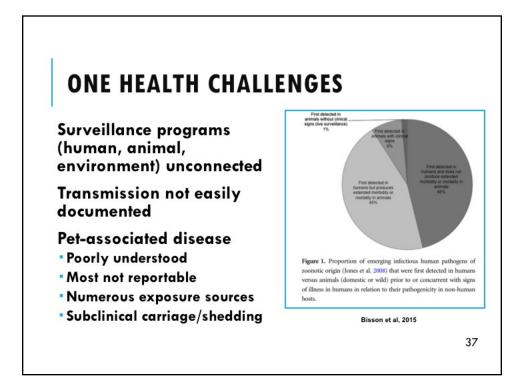
Eat by-products, e.g., placenta (27%)

•One or more higher-risk practice (85%)

Visit other farms (12%)

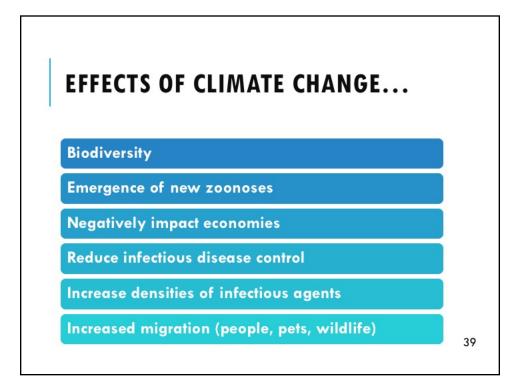
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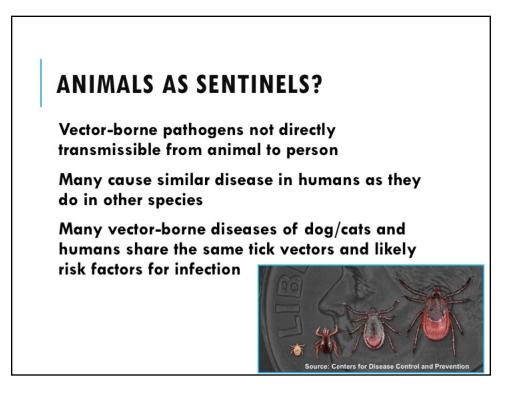


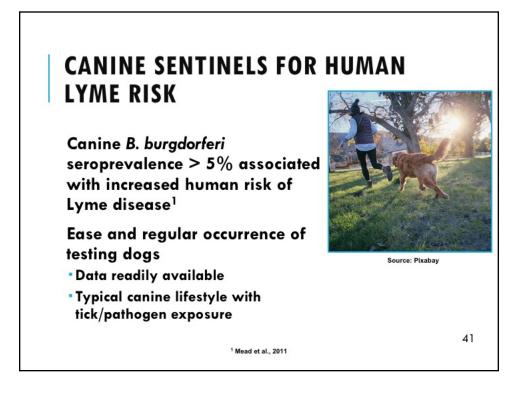


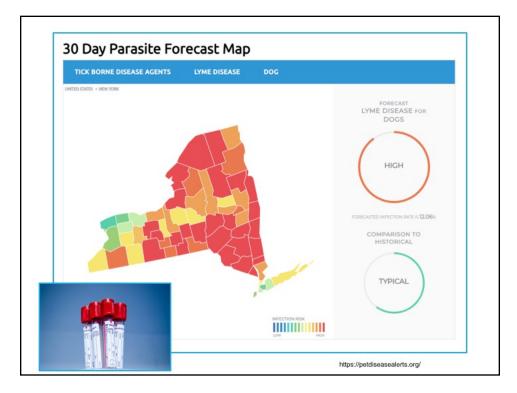


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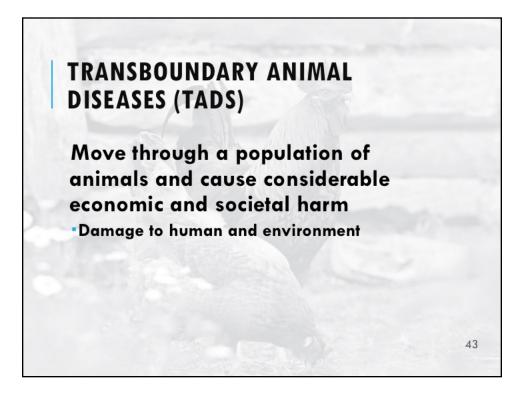




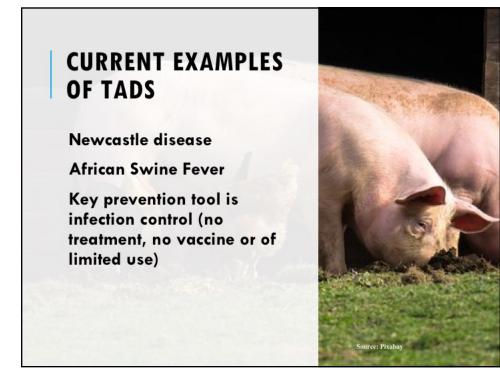


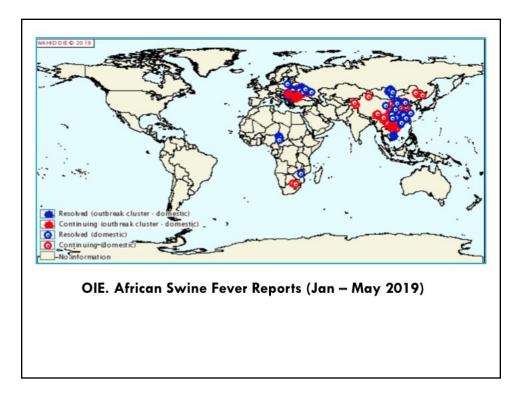


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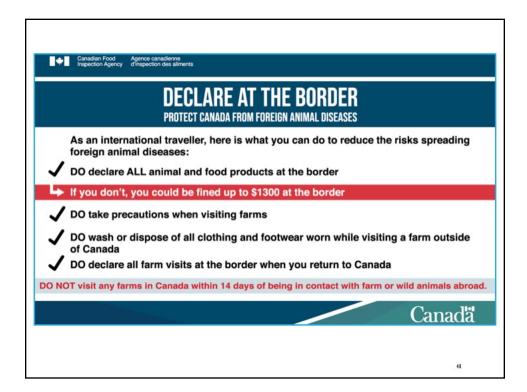






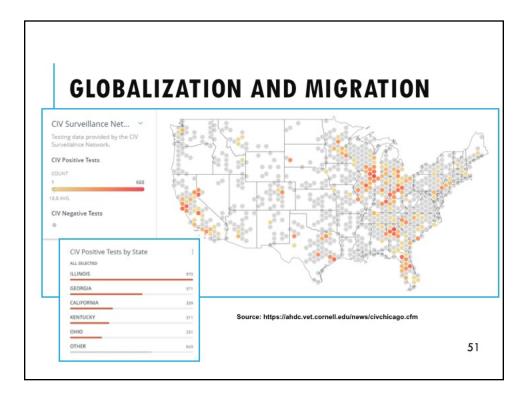




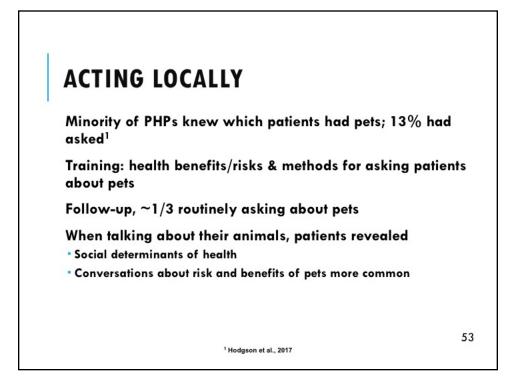


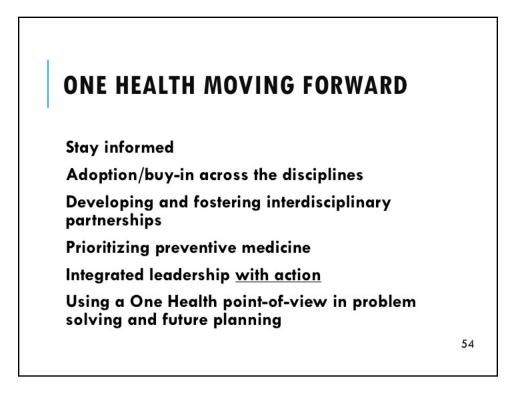














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