767G

Okay, In over it! My ludicrous gratitude for tax-payers making my life of leisure possible, has been a ruse to incite commentary - AS IF

1/5		7 N D)			20	20
SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
Hmm. Stay safe an	d healthy.	1 121 AN CAKE & YOGURT & HOT CEREAL CHEESE PIZZA	2 919 SCRAM EGGS/DICED HAM & BUT CEREAL CHICKEN BREAST	CALICO SCRAM EGGS CORN/FLOUR TORTILLAS ITALIAN SAUSAGE	4 212 PANCAKES & HOT CERFAL BEAN & CHEESE BURRITO	5 121 BREAKFAST BURRITOS & COLD CEREAL HOT LINK SAUSAGE
6 212 BREAKFAST GRAVY/ BISUIT & COLD CEREAL BREADED FISH	121 SCRAMBBLED EGGS W/CHEESE & COLD CEREAL CHEESE PIZZA	8 212 CHOPIZO SCRAM EGGS 7 TORVILLAS HOT CEREAL CHICKEN BREAST	9 121 MUFFIN AND EGGS SANDWICH & COLD CEREAL CHICKEN TETRAZZINI	10 212 CHORIZO SCRAM EGGS ? TORTILLAS HOT CEREAL TURKEY HAM SLICE WDINNER ROLL	11 121 BRAN CAKE & HOT CEREAL CHEESE PIZZA	12 212 SCRAM EGGS/CHEESE / LINK & HOT CEREAL HOT DOGS
13 121 PANCAKES W/TURKEY HAM SLICE & HOT CEREAL BEEF PATTY	14 212 SCRAM EGGS CORN/FLOUR TORTILLAS TOTOFFED BELLPEPPER	15 121 CHORIZO COUNTRY BREAKFAST & HOT CEREAL CHICKEN FAJITAS	16 212 SCRAM EGGS / SAUSAGE W/BISCUIT & HOT CEREAL SLOPPY JOE W/ HAMBURGER BUN	17 121 FRIED EGG W/BEEF HASH & HOT CEREAL WHITE BEAN CHICKEN	18 212 BRAN CAKE / YOGURT & COLD CEREAL CHEFSE PIZZA	19 121 SCRAM EGGS / SAUSAGE W/ BISCUIT & HOT CEREA CHICKEN BREAST
20 212 WAFFLES/SCRA	21 191 SCRAM EGGS W/CHEESE	22 212	23 121 COUNTRY BREAKFAST	24 212 SCRAM EGGS	25 121 BRAN CAKE/VOGURT &	26 212
HAM SLICE & HOT CEREAL HOT LINK SAUSAGE	REAN - CHEESE BURNOTO	POT CEREAL PATTY & BAKED POTATOE	HERB BAKED CHICKEN	SPAGHETTI	CHEESE PIZZA	CHEESE BURGER
27	28 212	29 121	30			
PANCAKES W/BREAK LINK BREADED FISH	UNKNOWN	UNKNOWN	UNKNOWN			*

any god damned tax-paying wage slaves have a point of view they dare share here! Here's a thought! Research the Salaries of Food Managers and Cooks serving this slop! That is where your tax dollars are going! This is one hell of a caste-system creation. The

CORONAVIRUS

A SPECIAL REPORT ON THE PANDEMIC

IN THIS SECTION

Studying the DNA of Ancient Pathogens

COVID-19 Showed Him Sorrow-and Resilience THERE'S A LOT OF CONTEXT THAT'S STILL MISSING.

BY NATASHA DALY

THIS IS ALL REALLY, REALLY NEW.

-Microbiologist Shelley Rankin, University of Pennsylvania School of Veterinary Medicine

DECODER

Reply ID: n9w2



NATIONAL GEOGRAPHIC

HOW THE VIRUS

HITS ANIMALS

VOL. 238 NO.

Excerpt

which began with one inmete in building "II - where the puppies are housed

Prison puppies going out for their Vet appointment Grooming appointments or simply to ACCLYMATE with residential family environments and the general public... where of course they are adored petted, hugged, Kissed, etc by any number of people. And then they're brought back inside to their Prisoner/Trainer, and welcomed back by the prison population petting, hugging and Kissing the little furry critters with glee. If every person entering prison grounds must have their temperature taken, and screened for covid symptoms, it's not stretching the imagination to extrapolate "circumstantial" evidence as to the source of this outbreak



THILE THE HUMAN TALLY OF COVID-19 ases has risen, animal cases have emained novelties. As this issue of lational Geographic went to press, you ould count the affected species on one and: lions, tigers, domestic cats, dogs, nink. The pets contracted the virus rom their owners; the big cats, likely rom an asymptomatic caregiver; and he mink, likely from fur farm workers or possibly other infected animals.

The virus is zoonotic-originating vith animals—but causes a fundamenally human disease, says virologist Diego Diel of Cornell University's Aninal Health Diagnostic Center. If the rirus that humans are spreading were significant threat to animal health, ne says, we'd know by now.

Beyond that conclusion is a sea of inknowns. There's no evidence that lomesticated animals can pass the rirus to humans, but there's also no videspread animal testing. "Do we est every cat and dog that has respiraory symptoms? Maybe we will be in 12 nonths," says microbiologist Shelley tankin at the University of Pennsylania School of Veterinary Medicine. But the only reason we've done that n the past has been when there is a irect link to human health."

Only experimental in-vivo studes, Diel says, could determine how usceptible different species are to ontracting, transmitting, or getting ick from this virus.

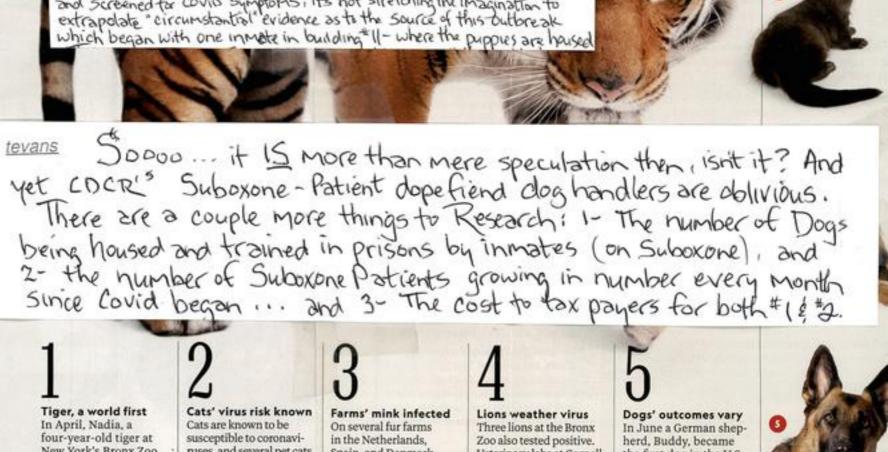
Tiger, a world first In April, Nadia, a four-year-old tiger at New York's Bronx Zoo, became the first nondomesticated animal in the world reported positive for the virus. Four other tigers at the zoo later tested positive. The tigers had coughs; that and wheezing were common animal symptoms.

Cats' virus risk known Cats are known to be susceptible to coronaviruses, and several pet cats in Europe, Asia, and the U.S. have tested positive for the virus. All but one belonged to people who had tested positive for COVID-19, the disease the virus causes. The other was an outdoor cat let out in an affected area.

Farms' mink infected On several fur farms in the Netherlands, Spain, and Denmark, mink tested positive for the virus that causes COVID-19. In response, hundreds of thousands of mink on affected farms were killed, and the Netherlands is shutting its mink farm industry nermanently

Lions weather virus Three lions at the Bronx Zoo also tested positive. Veterinary labs at Cornell University, the University of Illinois, and a federal lab confirmed the results by testing fecal samples. All eight lions and tigers are believed to have been infected by an asymptomatic zoo worker and have recovered

Dogs' outcomes vary In June a German shepherd, Buddy, became the first dog in the U.S. to test positive; other dogs have too. In July Buddy died, likely from lymphoma. His case raises questions about whether some animals with underlying conditions, like cancer, may he more eneceptible



10.02.20

- For soft (porous) surfaces such as carpeted floors and rugs, remove visible contamination if present and clean with appropriate cleaners indicated for use on these surfaces. After cleaning:
 - If the items can be laundered, launder items in accordance with the manufacturer's instructions using the warmest appropriate water setting for the items and then dry items completely.
 - Otherwise, use products that are EPA-approved for use against the virus that causes COVID-19external icon and are suitable for porous surfaces.
- Electronics cleaning and disinfection
 - For electronics such as tablets, touch screens, keyboards, and remote controls, remove visible contamination if present.
 - Follow the manufacturer's instructions for all cleaning and disinfection products.
 - Consider use of wipeable covers for electronics.
 - If no manufacturer guidance is available, consider the use of alcohol-based wipes or spray containing at least 70% alcohol to disinfect touch screens. Dry surfaces thoroughly to avoid pooling of liquids.



Note: this guideline is taken in its entirety from the Center for Disease Control (CDC) website as of 5/28/20. The blue text links to CDC websites.

- Thoroughly clean and disinfect all areas where the confirmed or suspected COVID-19 case spent time. Note – these protocols apply to suspected cases as well as confirmed cases, to ensure adequate disinfection in the event that the suspected case does, in fact, have COVID-19. Refer to the Definitions section for the distinction between confirmed and suspected cases.
 - Close off areas used by the infected individual. If possible, open outside doors and windows to increase air circulation in the area. Wait as long as practical, up to 24 hours under the poorest air exchange conditions (consult CDC Guidelines for Environmental Infection Control in Health-Care Facilities for wait time based on different ventilation conditions), before beginning to clean and disinfect, to minimize potential for exposure to respiratory droplets.

 Clean and disinfect all areas (e.g., cells, bathrooms, and common areas) used by the infected individual, focusing especially on frequently touched

surfaces (see <u>list above in Prevention section</u>).

Hard (non-porous) surface cleaning and disinfection

 If surfaces are dirty, they should be cleaned using a detergent or soap and water prior to disinfection.

 For disinfection, most common EPA-registered household disinfectants should be effective. Choose cleaning products based on security requirements within the facility.

Consult a list of products that are EPA-approved for use against the virus that causes COVID-19external icon. Follow the manufacturer's instructions for all cleaning and disinfection products (e.g., concentration, application method and contact time, etc.).

- Diluted household bleach solutions can be used if appropriate for the surface. Follow the manufacturer's instructions for application and proper ventilation, and check to ensure the product is not past its expiration date. Never mix household bleach with ammonia or any other cleanser. Unexpired household bleach will be effective against coronaviruses when properly diluted. Bleach solutions will be effective for disinfection up to 24 hours.
- Prepare a bleach solution by mixing:
 - 5 tablespoons (1/3rd cup) bleach per gallon of water or
 - 4 teaspoons bleach per quart of water
- Soft (porous) surface cleaning and disinfection

WebMD

HOW LONG DO CORONAVIRUSES* LIVE ON SURFACES?

SURFACE	EXAMPLES	DAYS OR HOURS		
Metal	Doorknobs, Jewelry, Silverware	5 Days		
Glass	Drinking glasses, Mirrors, Windows	UP TO 5 Days		
Ceramics	Dishes, Pottery, Mugs	5 Days		
Paper	Newspaper, Magazines	UP TO 5 Days		
Wood	Furniture, Decking	4 Days		
Plastics	Milk bottles, Bus seats, Elevator buttons	2-3 Days		
Stainless Steel	Refrigerators, Pots/pans, Sinks, Water bottles	2-3 Days		
Cardboard	Shipping boxes	1 Day		
Aluminum	Soda cans, Tinfoil, Water bottles	2-8 Hours		
Copper	Pennies, Teakettles, Cookware	4 Hours		
Food/Water	Doesn't seem to spread through food, and has not been found in water.			

WHAT YOU CAN DO: Disinfect all surfaces and objects in your home daily with a household cleaning spray or wipe. Wash hands for at least 20 seconds with soap and warm water, especially after visiting the supermarket or bringing in packages.

*Coronaviruses are a family of viruses that includes the SARS-CoV-2, the virus that causes COVID-19. This information is for your reference only and is changing constantly.

COVID on Surfaces