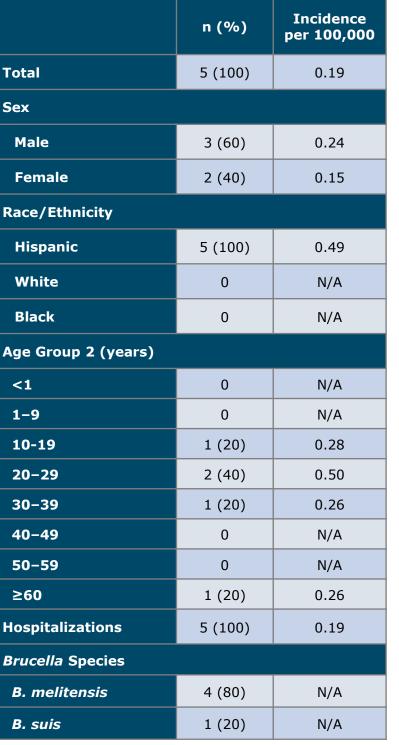
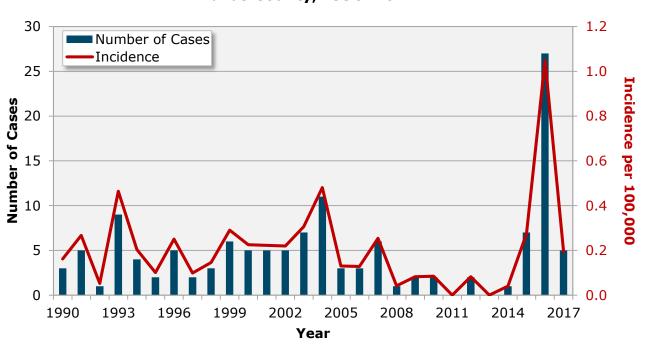


Summary of Brucellosis Cases, 2017

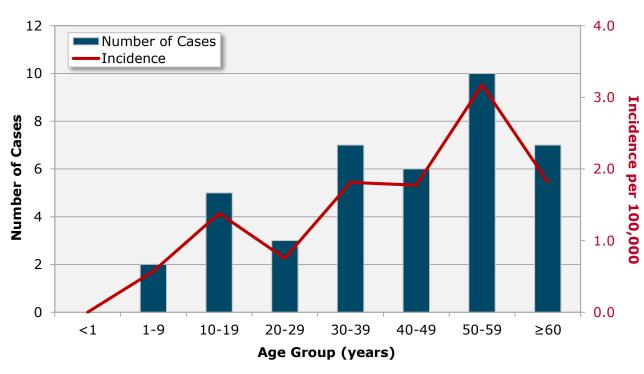
Brucellosis Cases and Incidence by Year of Onset, Dallas County, 1990–2017

Reported Risk Factors of Brucellosis Cases, 2017, (n=5)*





Brucellosis Cases and Incidence by Age Group, 2013-2017



Risk Factor Consumption (milk, cheese) endemic cour **Travel to bruc Animal contac** Unknown *May have more than 1 risk factor.

50-59 years 25%

- products.
- accordingly.

N/A = Not applicable

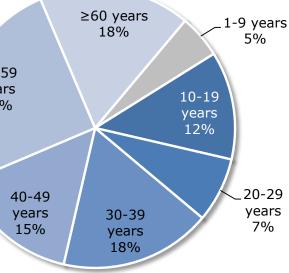
Note: Incidence calculated using projected population data for 2016

Data Sources: Dallas County Department of Health and Human Services, Epidemiology Division; National Electronic Disease Surveillance System (NEDSS); Population data obtained through the Centers for Disease Control and Prevention: WONDER Bridged-Race Population Estimates 1990-2016.

DCHHS Epidemiology

	n	%
of unpasteurized dairy) from a brucellosis- ntry	4	80.0
ellosis-endemic country	3	60.0
st	1	20.0
	1	20.0

Brucellosis Cases by Age Group, 2013-2017, (n=40)



Summary

· Brucellosis is a zoonotic bacterial disease that is spread primarily through contact with domestic cattle, goats, and sheep, or through the consumption of unpasteurized dairy

Symptoms of brucellosis include fever, night sweats, weight loss, weakness, and headache. Serious complications may occur. Brucellosis is treatable with antibiotics.

• Brucellosis can be prevented by only consuming dairy products that have been pasteurized and are labeled