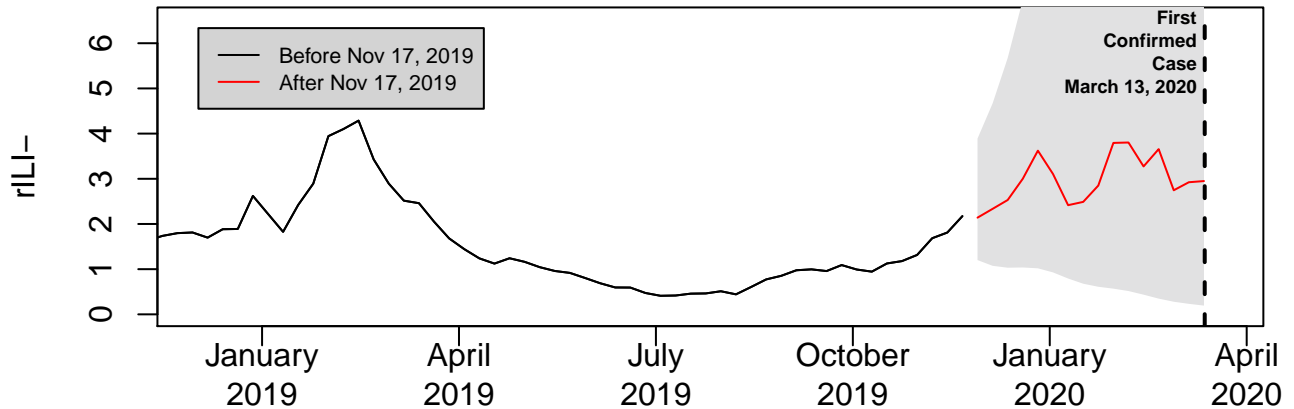
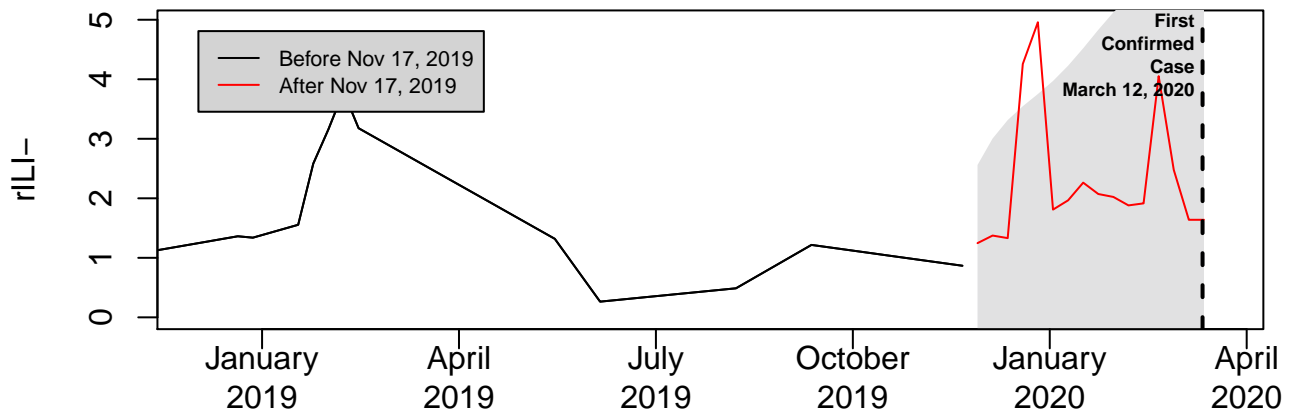


Alabama 99% Confidence Forecast of rILI-*



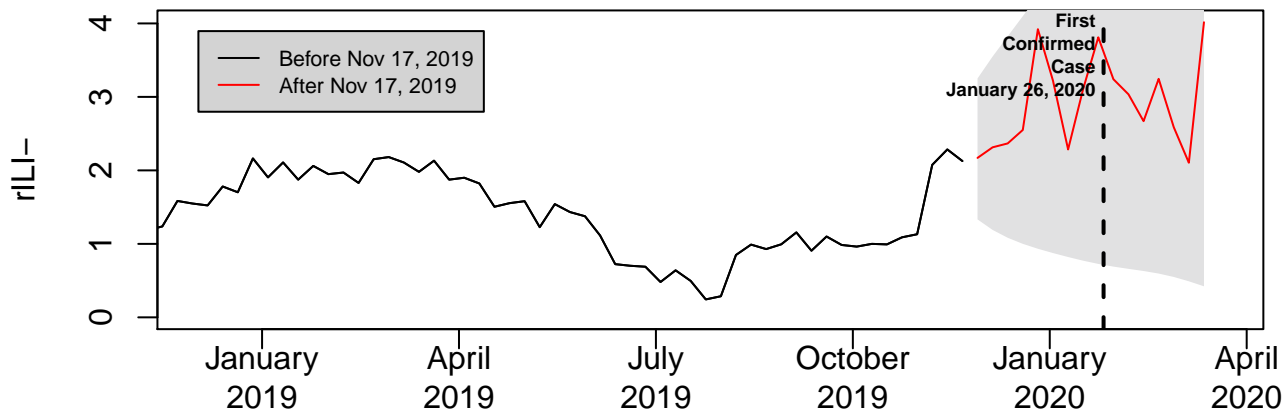
*rILI-: a metric indicating the rate and amount of people seeking care for flu-like symptoms and test negative for flu

Alaska 99% Confidence Forecast of rILI-*



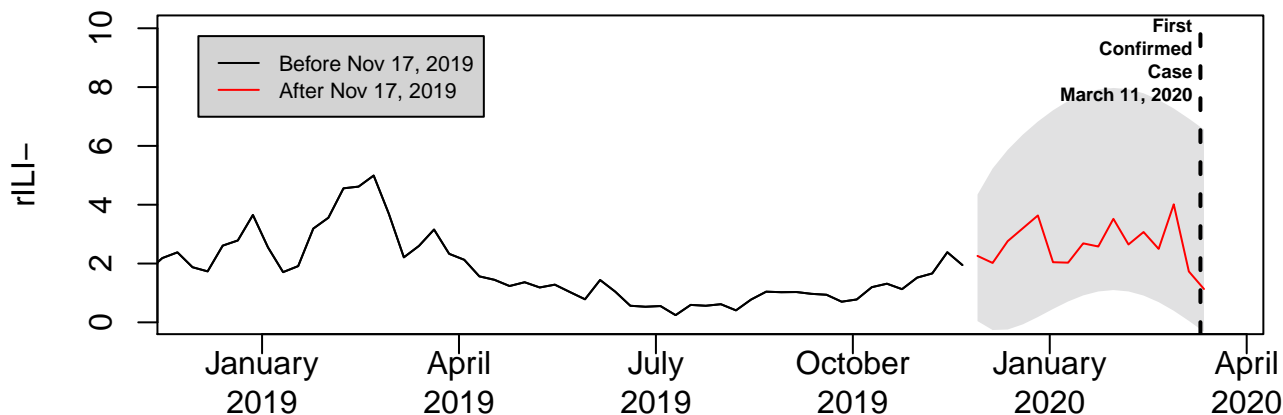
*rILI-: a metric indicating the rate and amount of people seeking care for flu-like symptoms and test negative for flu

Arizona 99% Confidence Forecast of rILI-*



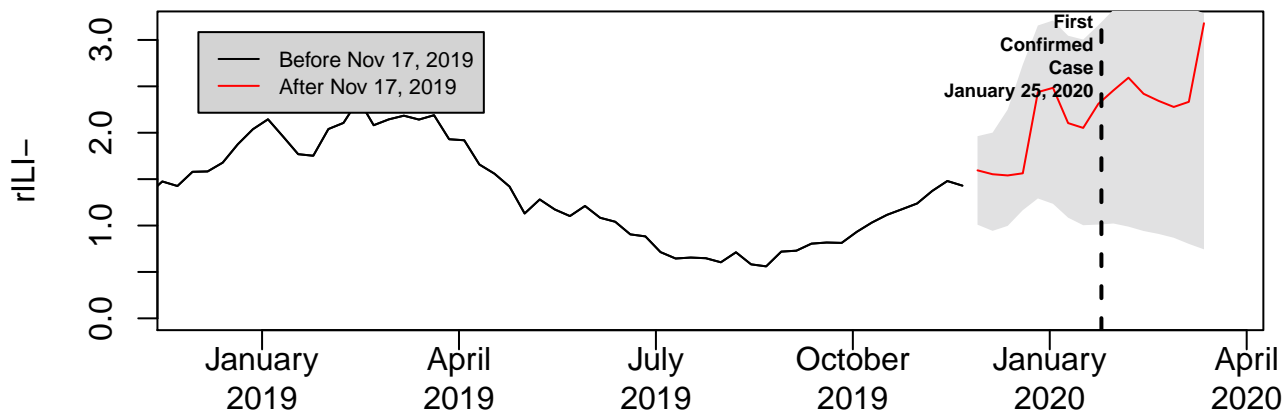
*rILI-: a metric indicating the rate and amount of people seeking care for flu-like symptoms and test negative for flu

Arkansas 99% Confidence Forecast of rILI-*



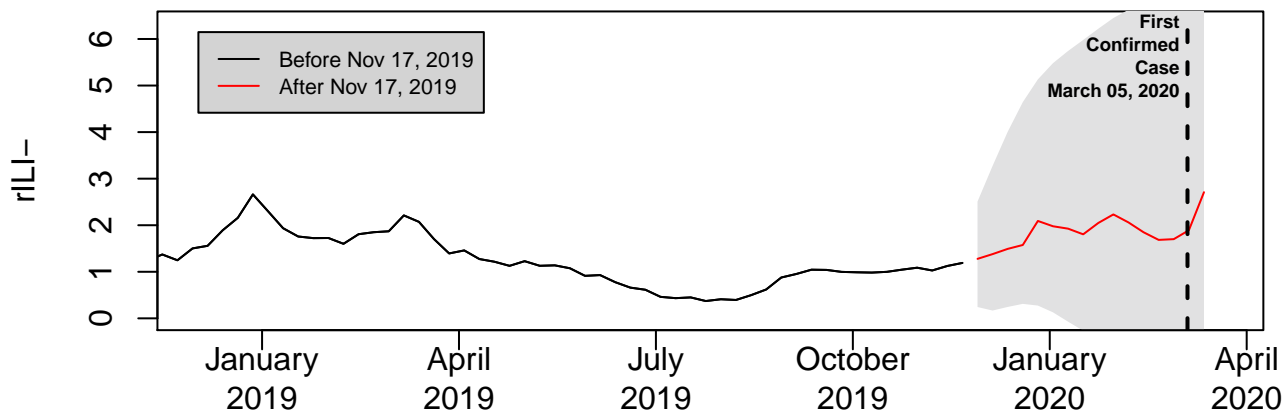
*rILI-: a metric indicating the rate and amount of people seeking care for flu-like symptoms and test negative for flu

California 99% Confidence Forecast of rILI—*



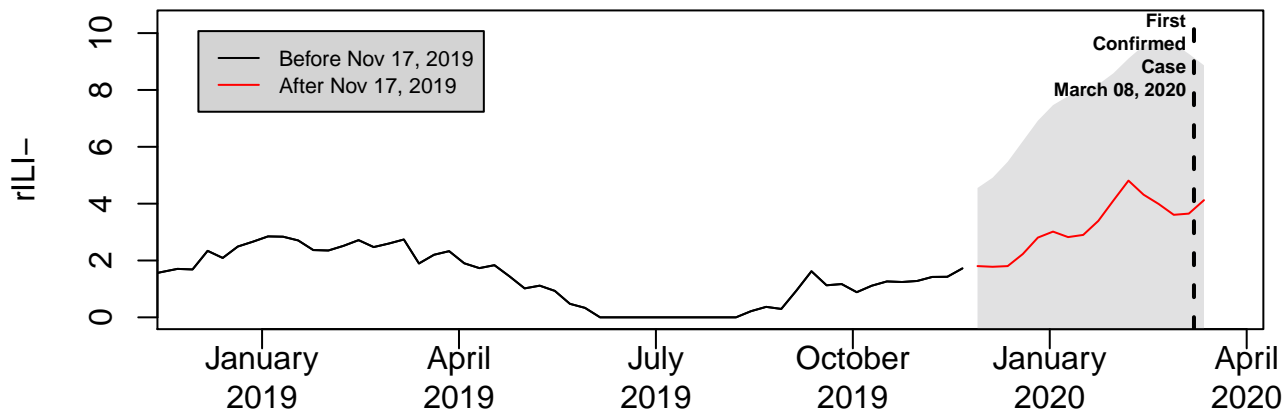
*rILI—: a metric indicating the rate and amount of people seeking care for flu—like symptoms and test negative for flu

Colorado 99% Confidence Forecast of rILI—*



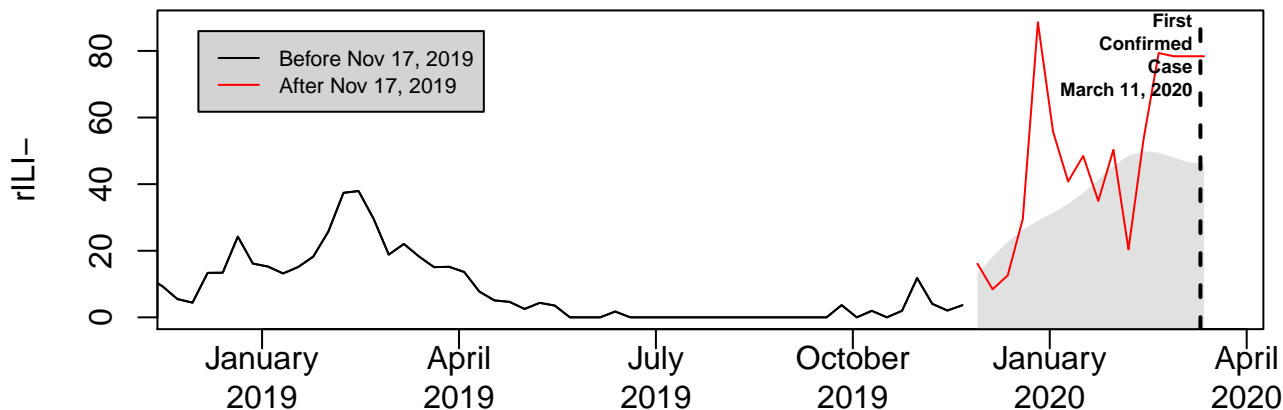
*rILI—: a metric indicating the rate and amount of people seeking care for flu—like symptoms and test negative for flu

Connecticut 99% Confidence Forecast of rILI-*



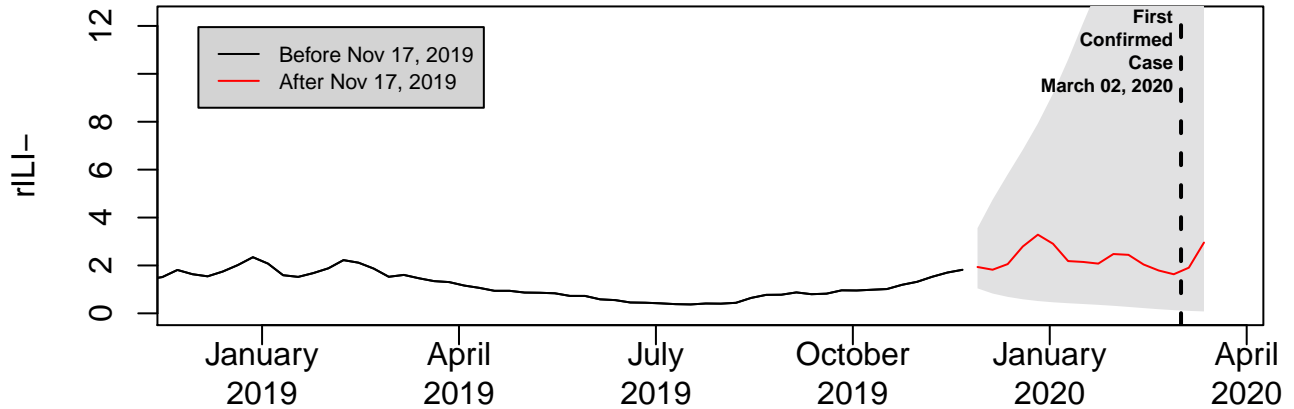
*rILI-: a metric indicating the rate and amount of people seeking care for flu-like symptoms and test negative for flu

Delaware 99% Confidence Forecast of rILI-*



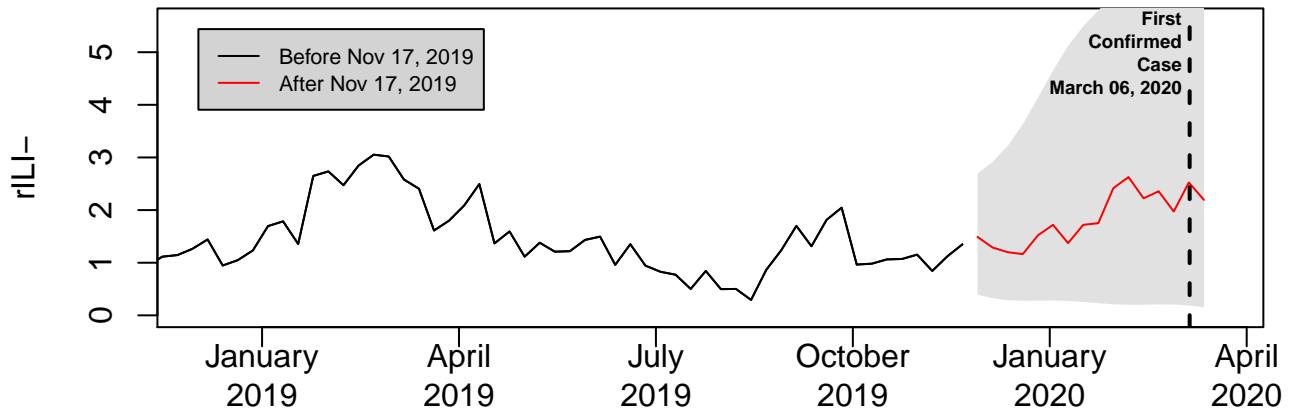
*rILI-: a metric indicating the rate and amount of people seeking care for flu-like symptoms and test negative for flu

Georgia 99% Confidence Forecast of rILI-*



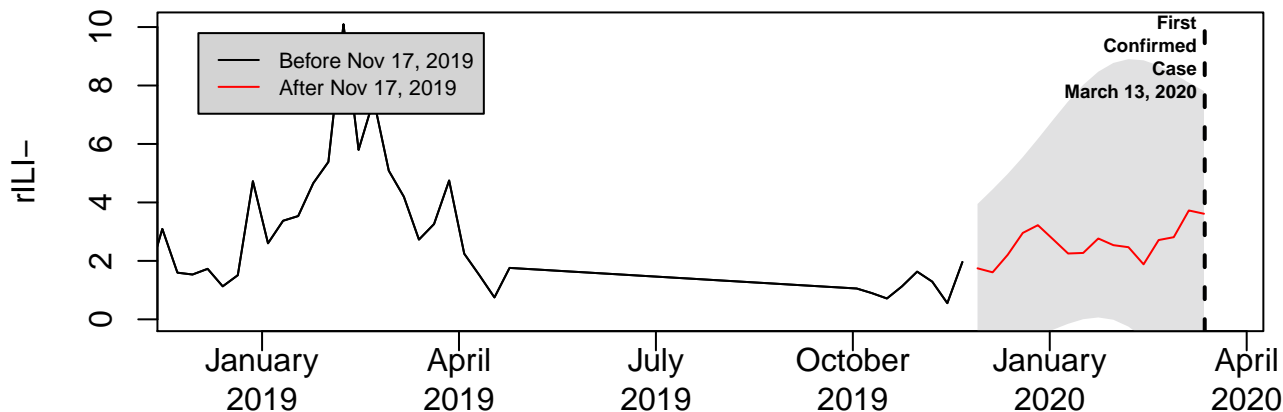
*rILI-: a metric indicating the rate and amount of people seeking care for flu-like symptoms and test negative for flu

Hawaii 99% Confidence Forecast of rILI-*



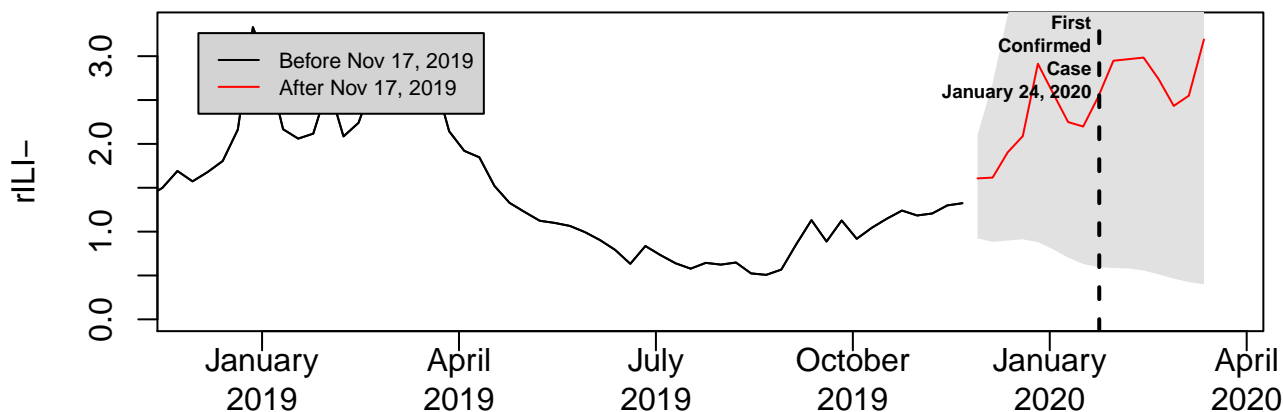
*rILI-: a metric indicating the rate and amount of people seeking care for flu-like symptoms and test negative for flu

Idaho 99% Confidence Forecast of rILI-*



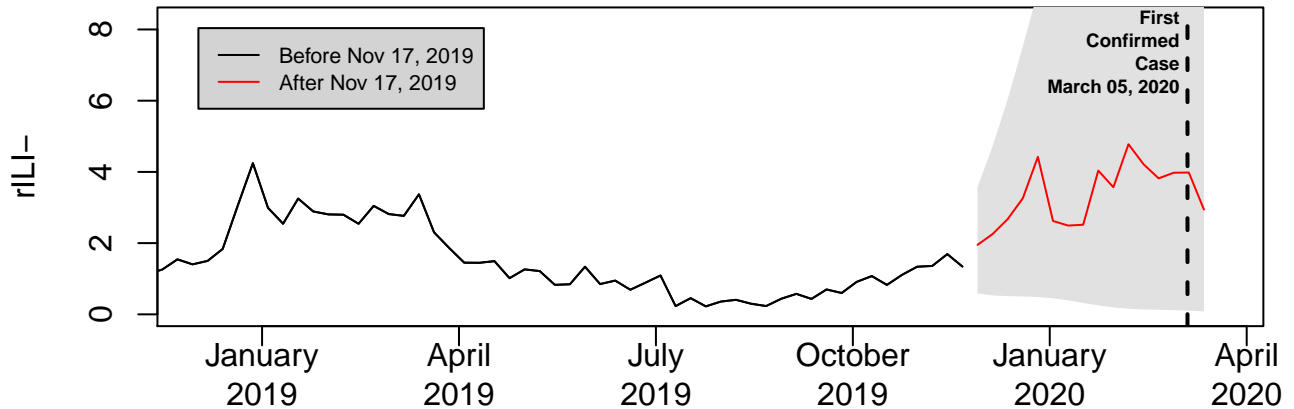
*rILI-: a metric indicating the rate and amount of people seeking care for flu-like symptoms and test negative for flu

Illinois 99% Confidence Forecast of rILI-*



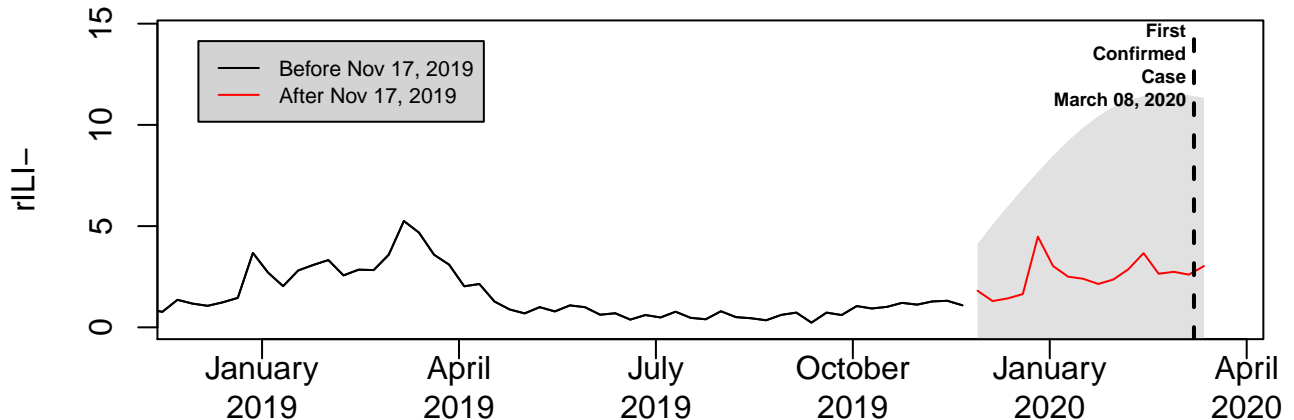
*rILI-: a metric indicating the rate and amount of people seeking care for flu-like symptoms and test negative for flu

Indiana 99% Confidence Forecast of rILI-*



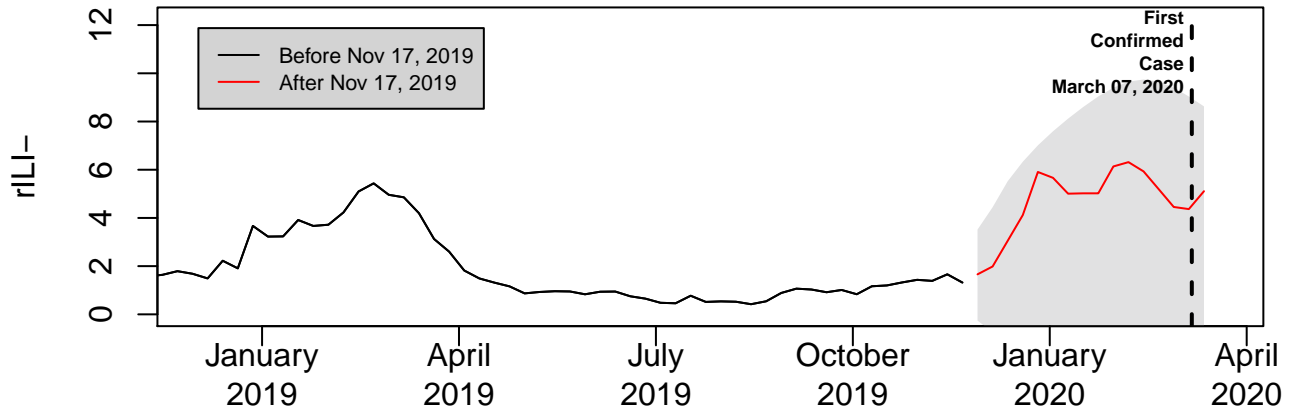
*rILI-: a metric indicating the rate and amount of people seeking care for flu-like symptoms and test negative for flu

Iowa 99% Confidence Forecast of rILI-*



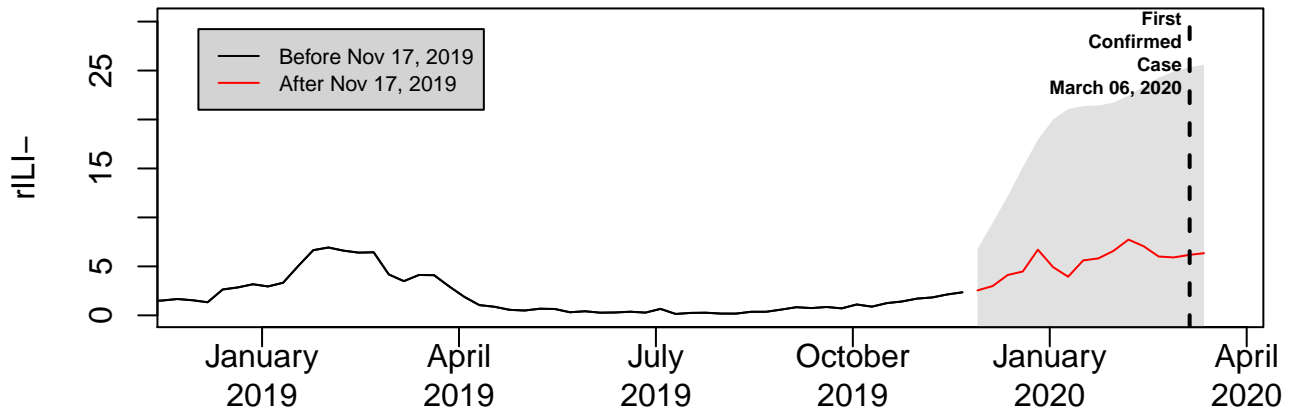
*rILI-: a metric indicating the rate and amount of people seeking care for flu-like symptoms and test negative for flu

Kansas 99% Confidence Forecast of rILI-*



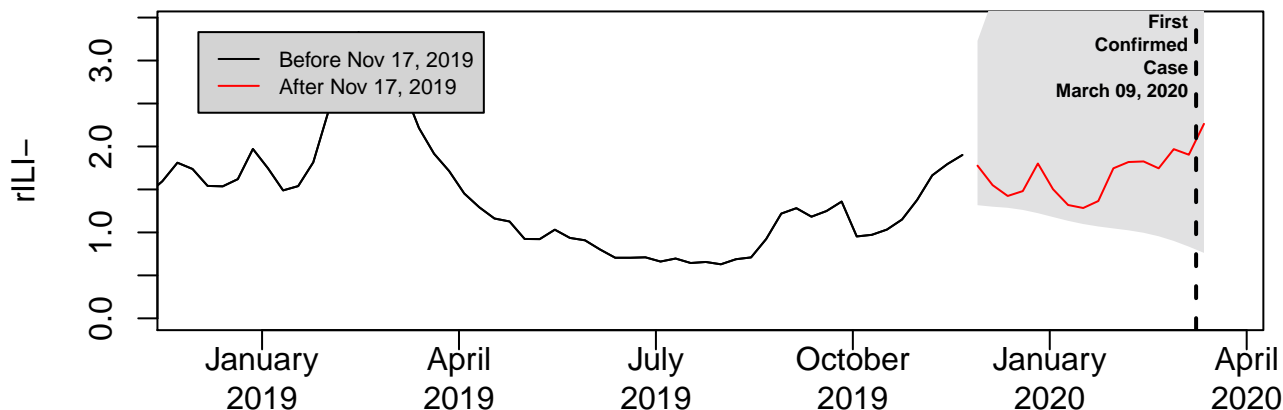
*rILI-: a metric indicating the rate and amount of people seeking care for flu-like symptoms and test negative for flu

Kentucky 99% Confidence Forecast of rILI-*



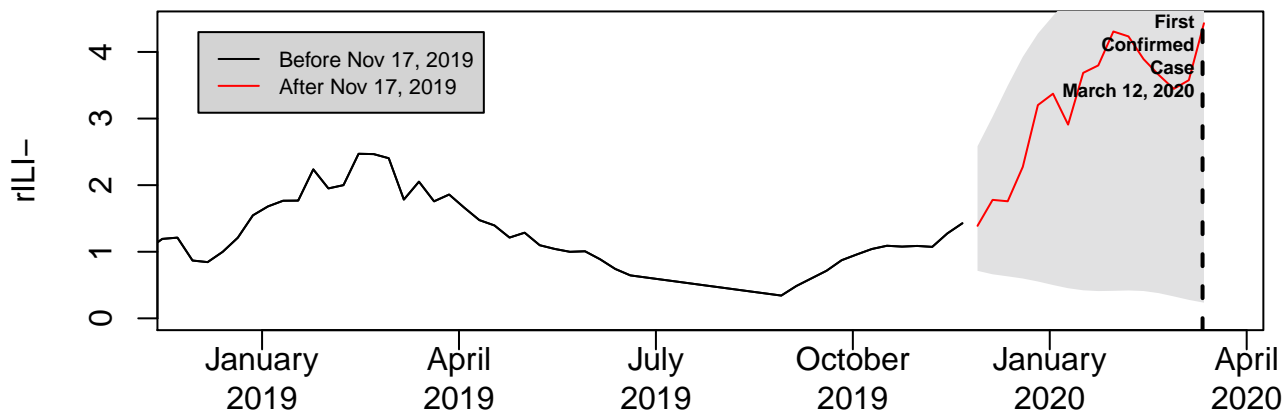
*rILI-: a metric indicating the rate and amount of people seeking care for flu-like symptoms and test negative for flu

Louisiana 99% Confidence Forecast of rILI-*



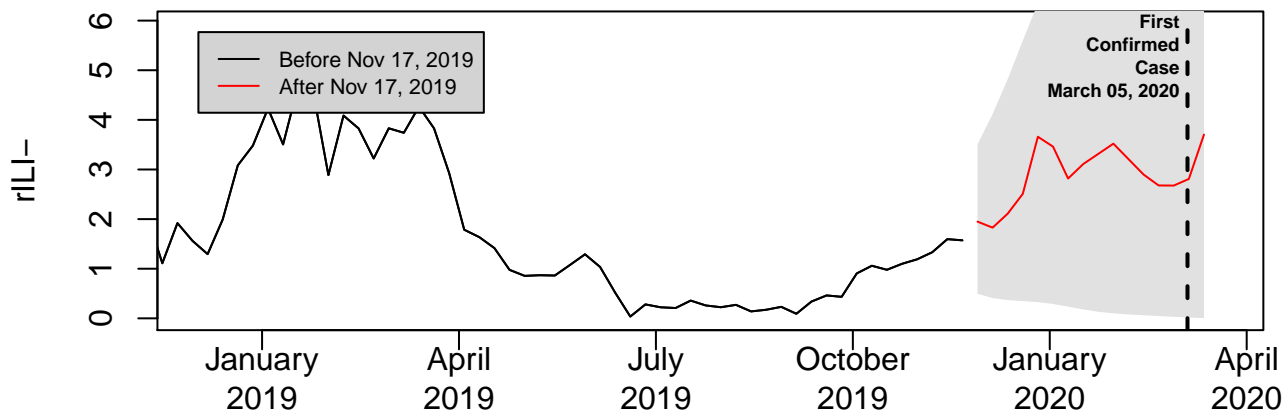
*rILI-: a metric indicating the rate and amount of people seeking care for flu-like symptoms and test negative for flu

Maine 99% Confidence Forecast of rILI-*



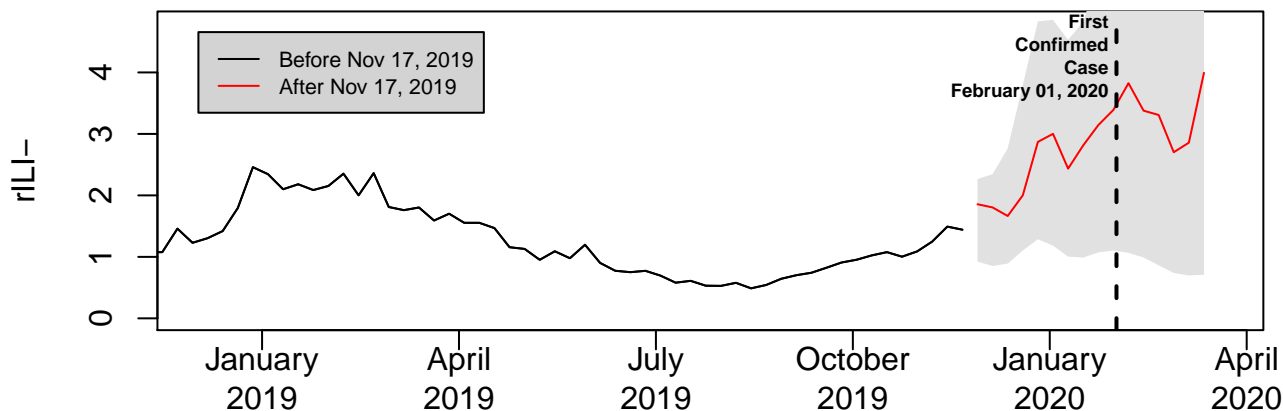
*rILI-: a metric indicating the rate and amount of people seeking care for flu-like symptoms and test negative for flu

Maryland 99% Confidence Forecast of rILI-*



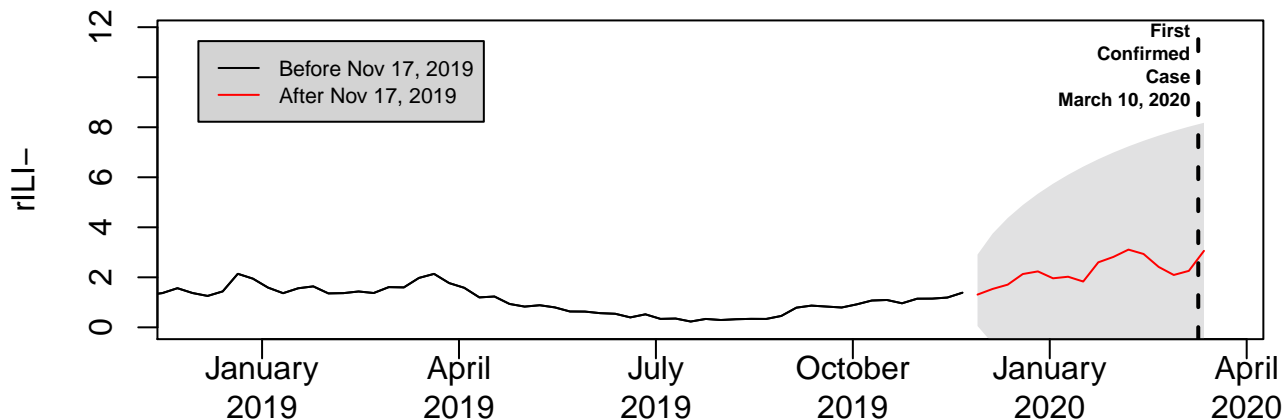
*rILI-: a metric indicating the rate and amount of people seeking care for flu-like symptoms and test negative for flu

Massachusetts 99% Confidence Forecast of rILI-*



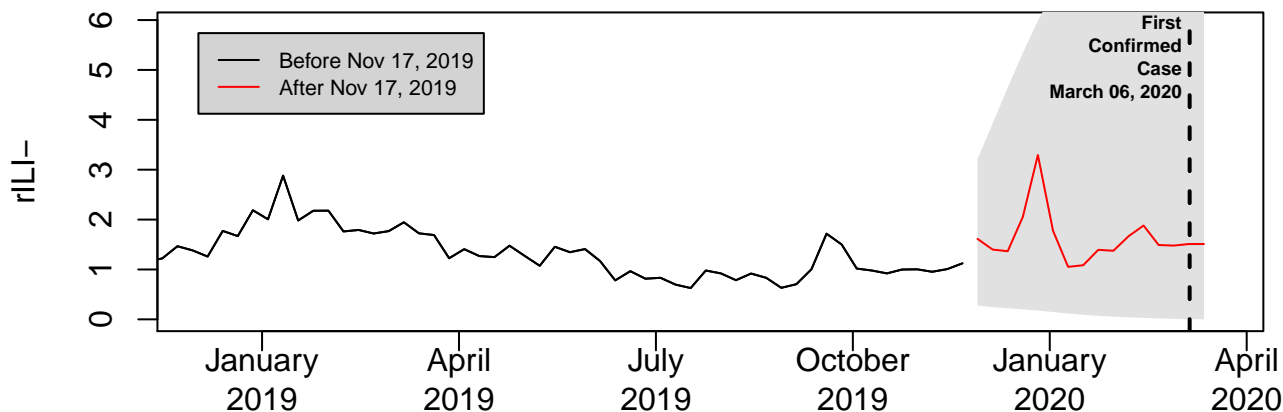
*rILI-: a metric indicating the rate and amount of people seeking care for flu-like symptoms and test negative for flu

Michigan 99% Confidence Forecast of rILI-*



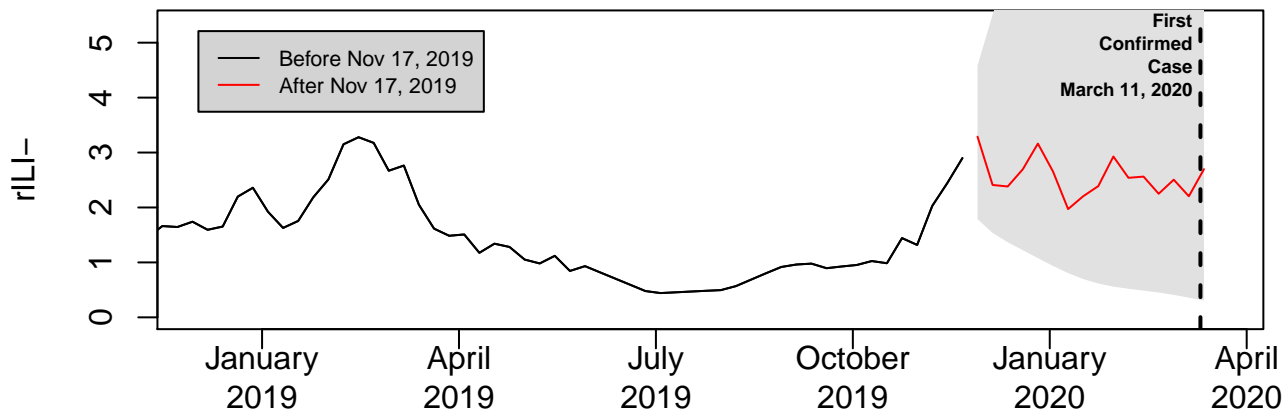
*rILI-: a metric indicating the rate and amount of people seeking care for flu-like symptoms and test negative for flu

Minnesota 99% Confidence Forecast of rILI-*



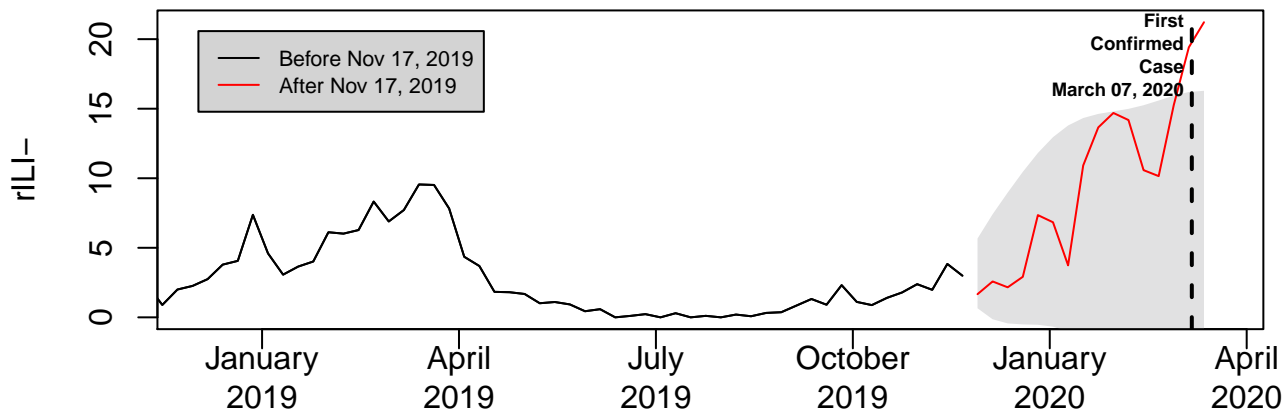
*rILI-: a metric indicating the rate and amount of people seeking care for flu-like symptoms and test negative for flu

Mississippi 99% Confidence Forecast of rILI-*



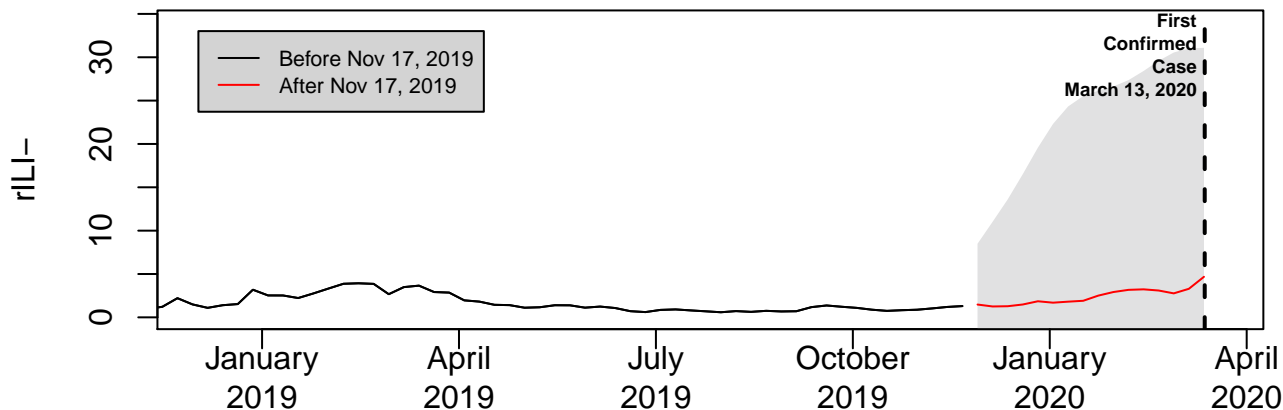
*rILI-: a metric indicating the rate and amount of people seeking care for flu-like symptoms and test negative for flu

Missouri 99% Confidence Forecast of rILI-*



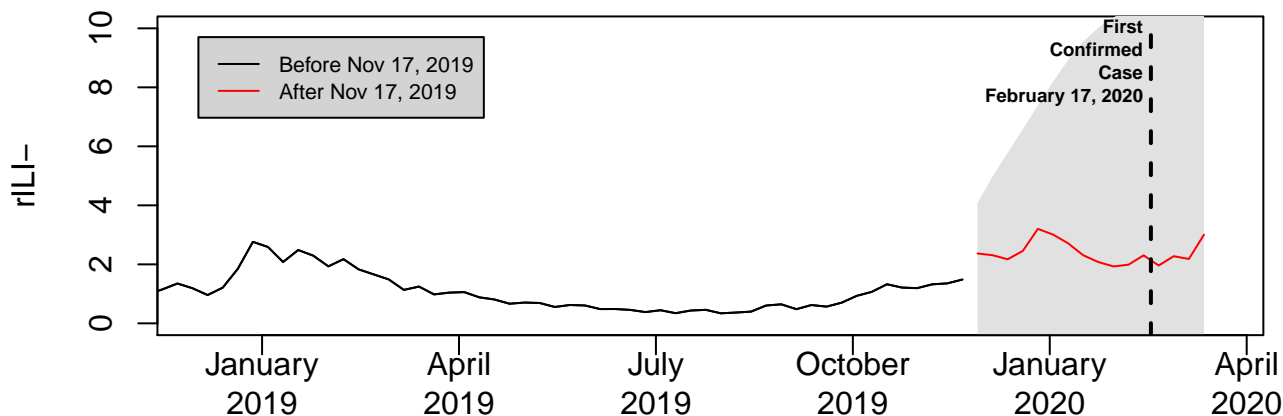
*rILI-: a metric indicating the rate and amount of people seeking care for flu-like symptoms and test negative for flu

Montana 99% Confidence Forecast of rILI-*



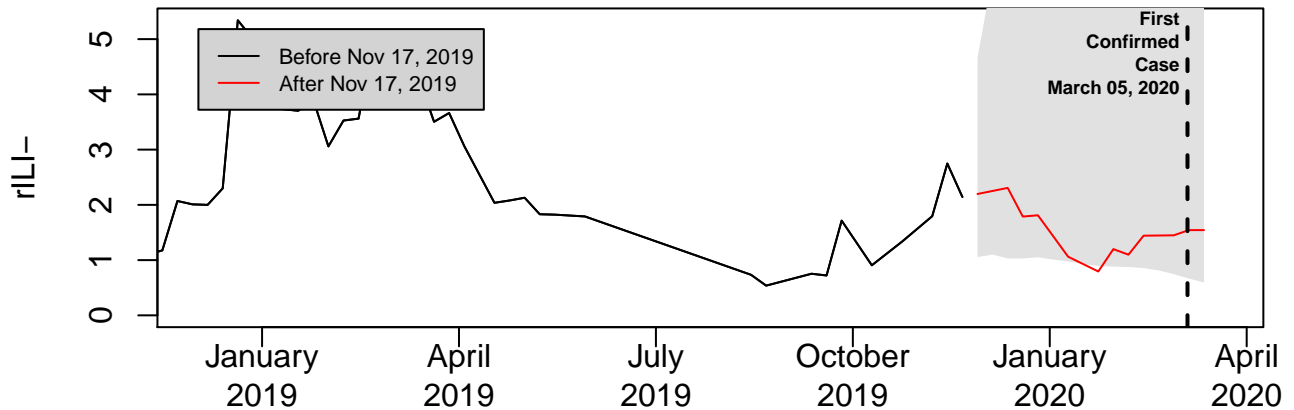
*rILI-: a metric indicating the rate and amount of people seeking care for flu-like symptoms and test negative for flu

Nebraska 99% Confidence Forecast of rILI-*



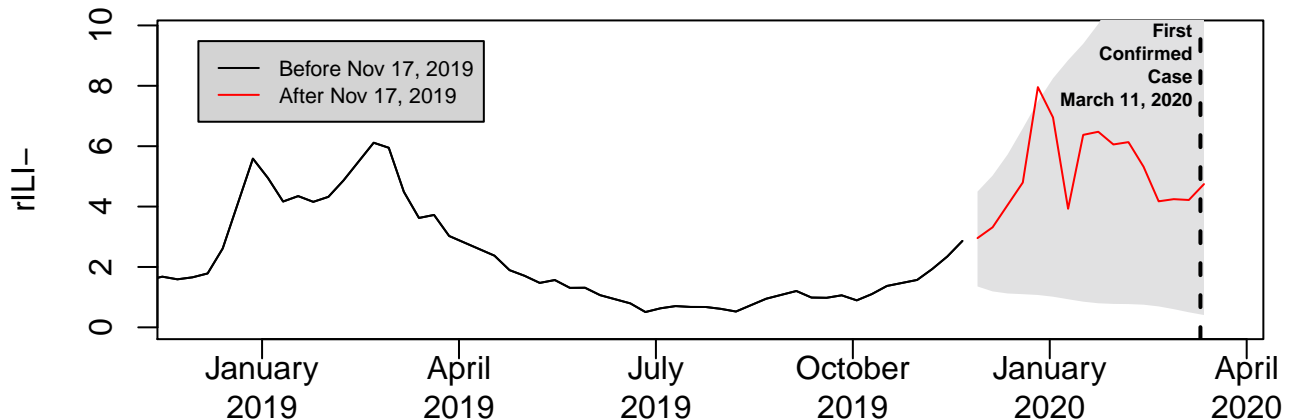
*rILI-: a metric indicating the rate and amount of people seeking care for flu-like symptoms and test negative for flu

Nevada 99% Confidence Forecast of rILI-*



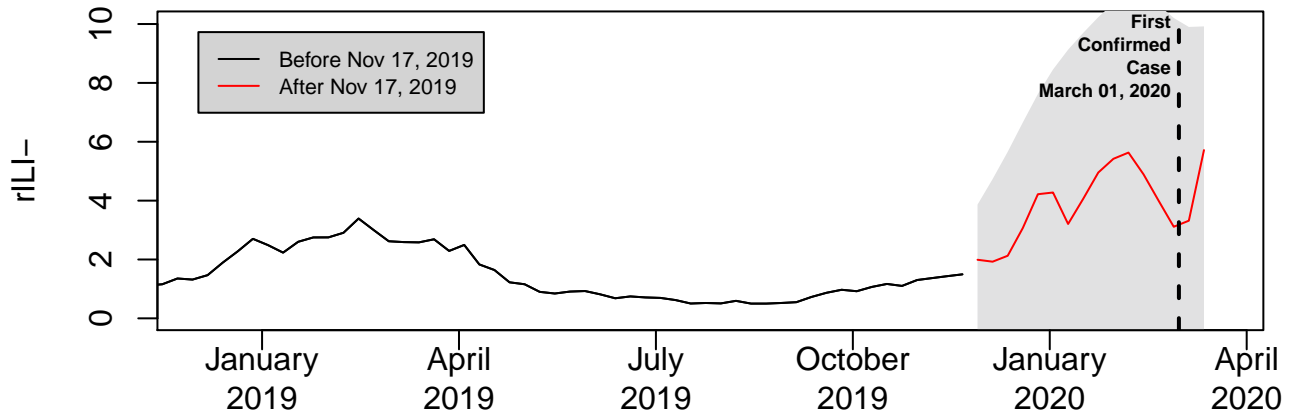
*rILI-: a metric indicating the rate and amount of people seeking care for flu-like symptoms and test negative for flu

New Mexico 99% Confidence Forecast of rILI-*



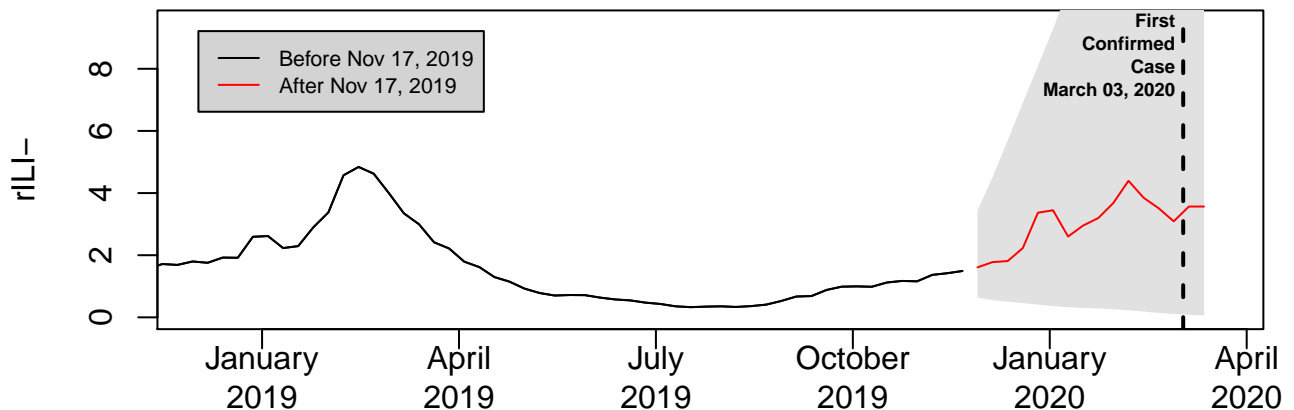
*rILI-: a metric indicating the rate and amount of people seeking care for flu-like symptoms and test negative for flu

New York 99% Confidence Forecast of rILI-*



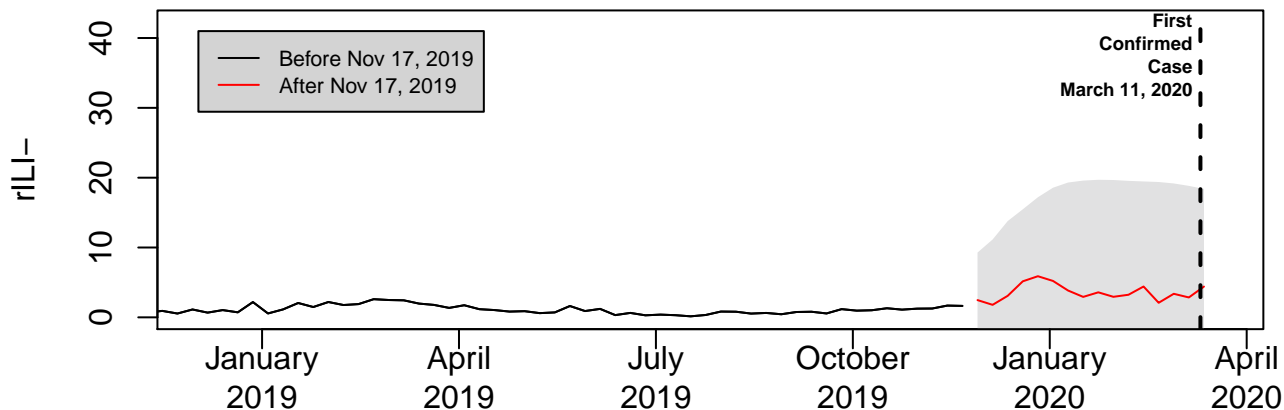
*rILI-: a metric indicating the rate and amount of people seeking care for flu-like symptoms and test negative for flu

North Carolina 99% Confidence Forecast of rILI-*



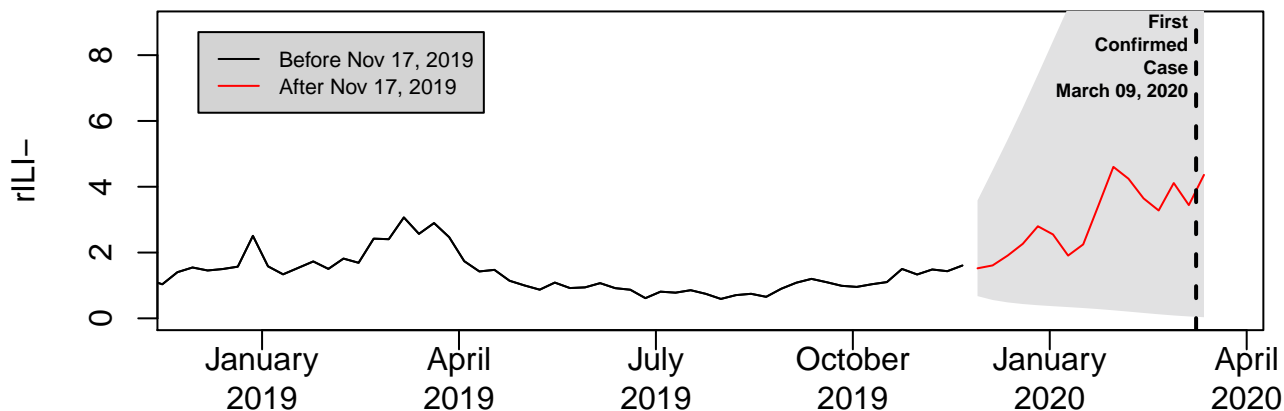
*rILI-: a metric indicating the rate and amount of people seeking care for flu-like symptoms and test negative for flu

North Dakota 99% Confidence Forecast of rILI-*



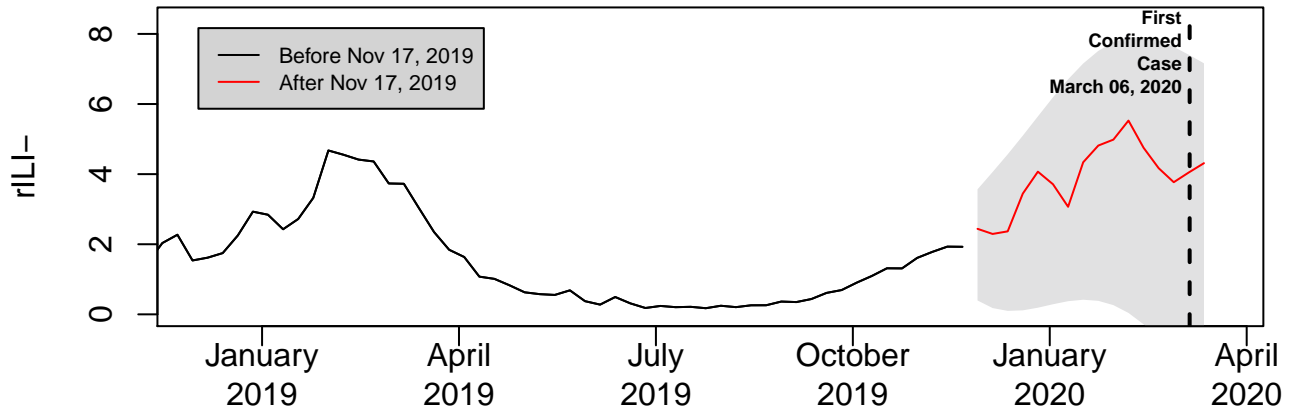
*rILI-: a metric indicating the rate and amount of people seeking care for flu-like symptoms and test negative for flu

Ohio 99% Confidence Forecast of rILI-*



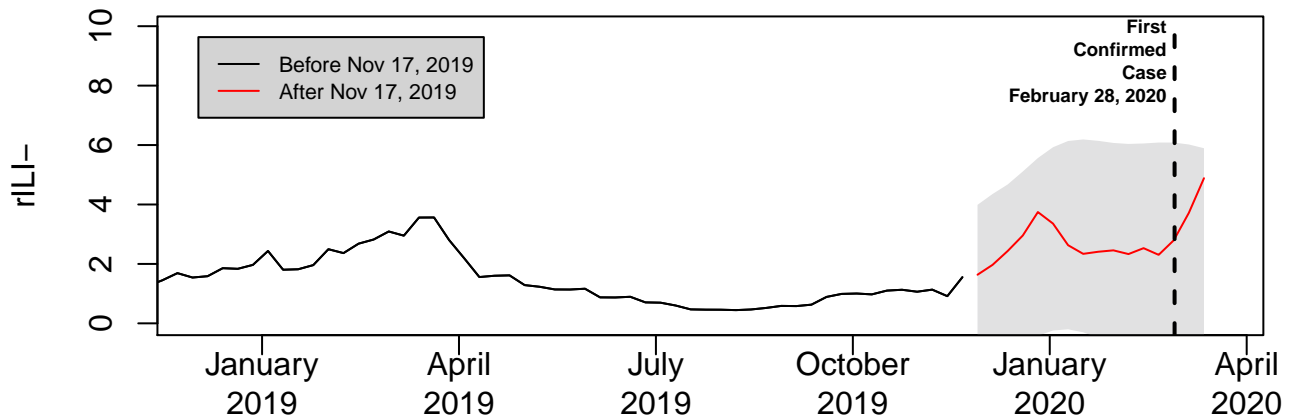
*rILI-: a metric indicating the rate and amount of people seeking care for flu-like symptoms and test negative for flu

Oklahoma 99% Confidence Forecast of rILI-*



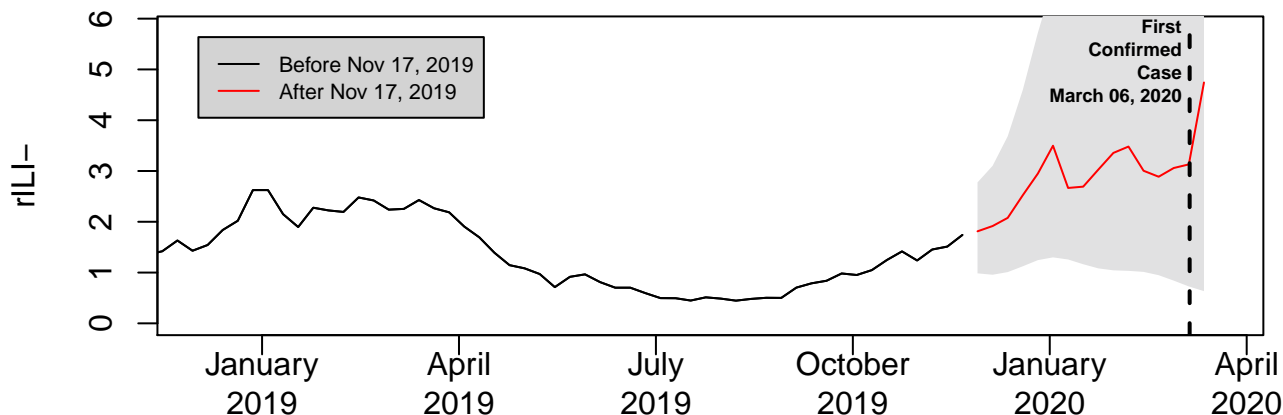
*rILI-: a metric indicating the rate and amount of people seeking care for flu-like symptoms and test negative for flu

Oregon 99% Confidence Forecast of rILI-*



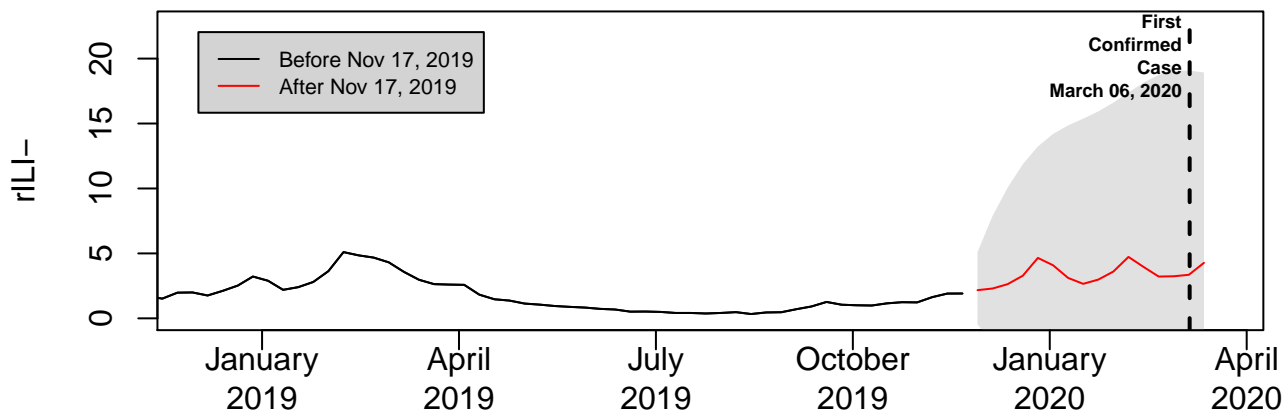
*rILI-: a metric indicating the rate and amount of people seeking care for flu-like symptoms and test negative for flu

Pennsylvania 99% Confidence Forecast of rILI—*



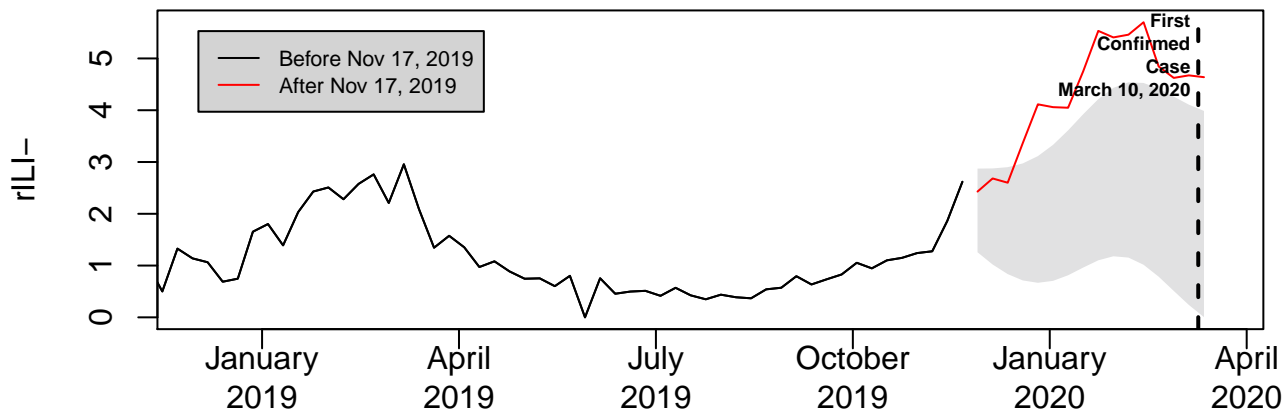
*rILI—: a metric indicating the rate and amount of people seeking care for flu-like symptoms and test negative for flu

South Carolina 99% Confidence Forecast of rILI—*



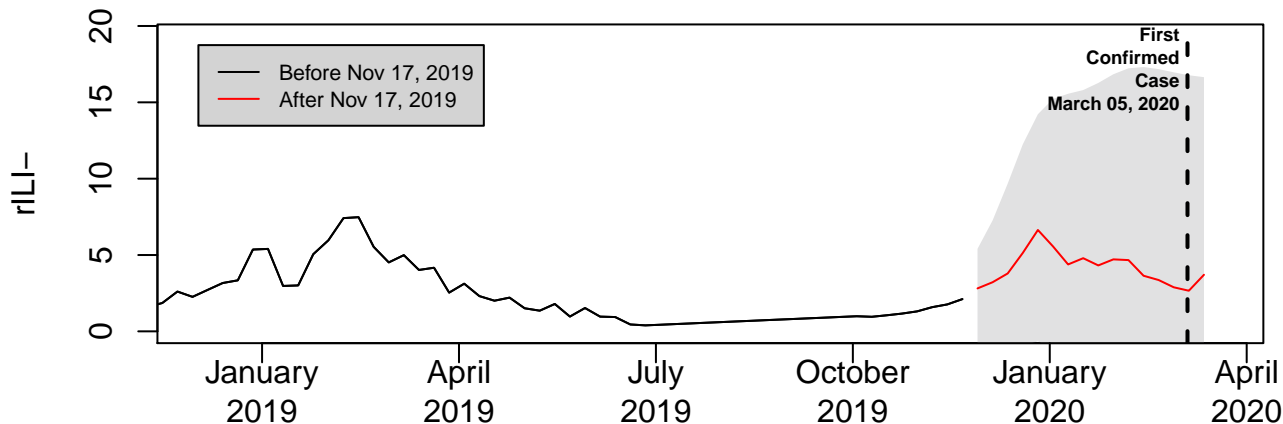
*rILI—: a metric indicating the rate and amount of people seeking care for flu-like symptoms and test negative for flu

South Dakota 99% Confidence Forecast of rILI-*



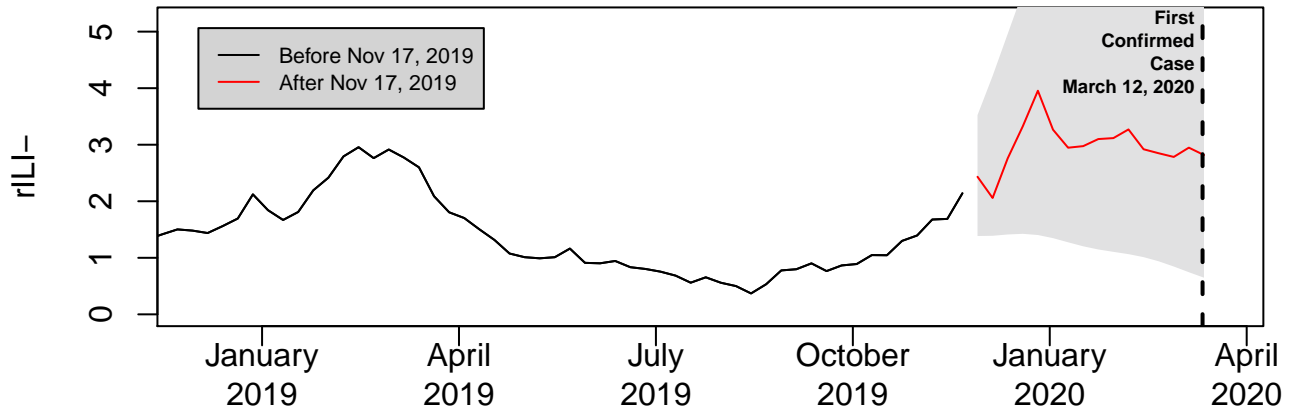
*rILI-: a metric indicating the rate and amount of people seeking care for flu-like symptoms and test negative for flu

Tennessee 99% Confidence Forecast of rILI-*



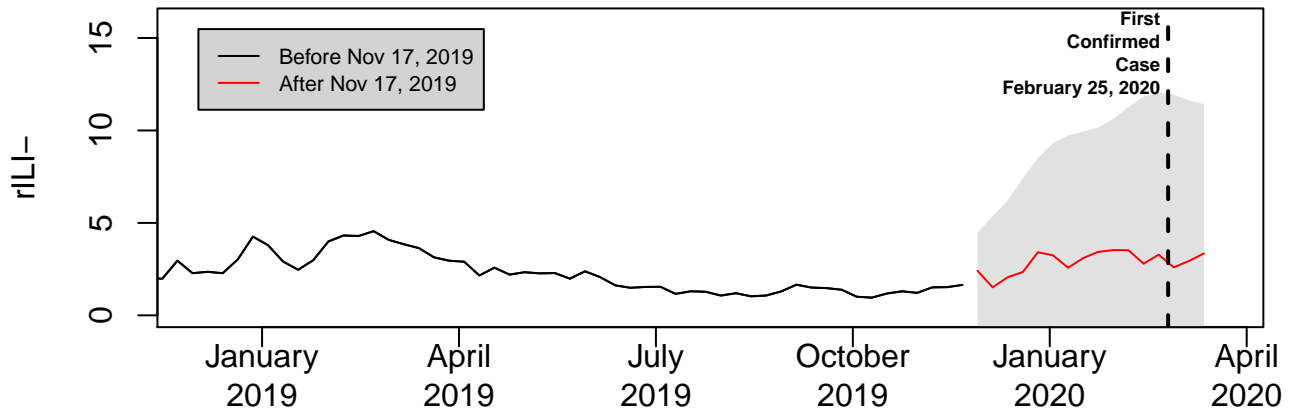
*rILI-: a metric indicating the rate and amount of people seeking care for flu-like symptoms and test negative for flu

Texas 99% Confidence Forecast of rILI—*



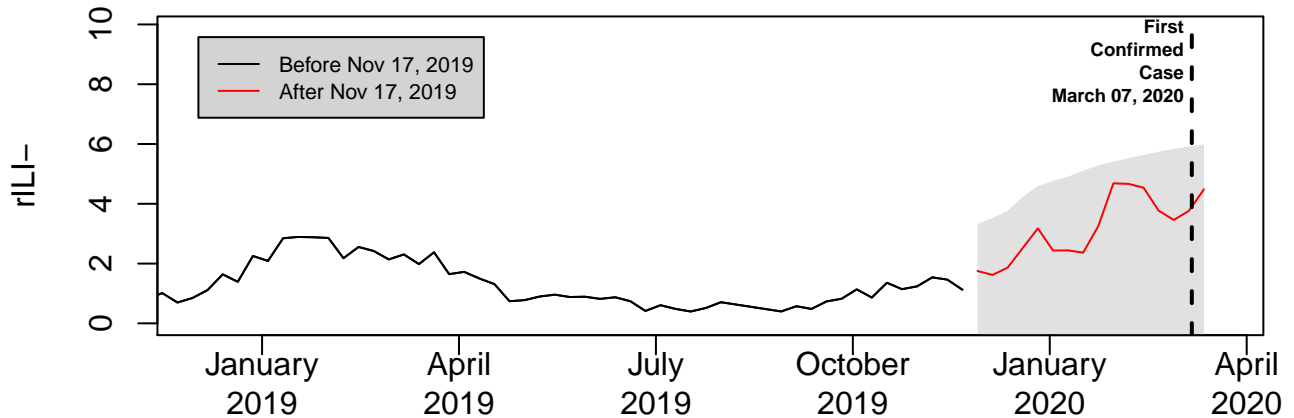
*rILI—: a metric indicating the rate and amount of people seeking care for flu-like symptoms and test negative for flu

Utah 99% Confidence Forecast of rILI—*



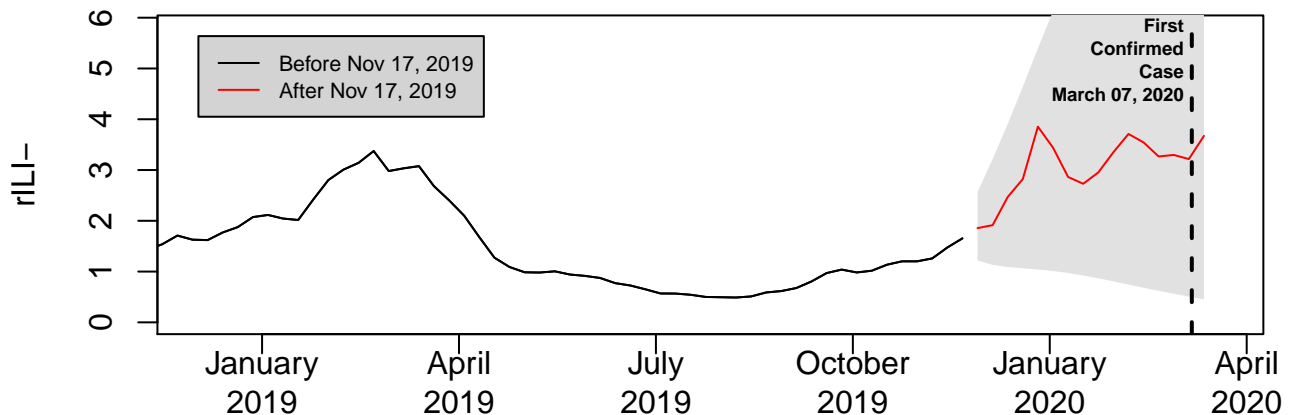
*rILI—: a metric indicating the rate and amount of people seeking care for flu-like symptoms and test negative for flu

Vermont 99% Confidence Forecast of rILI-*



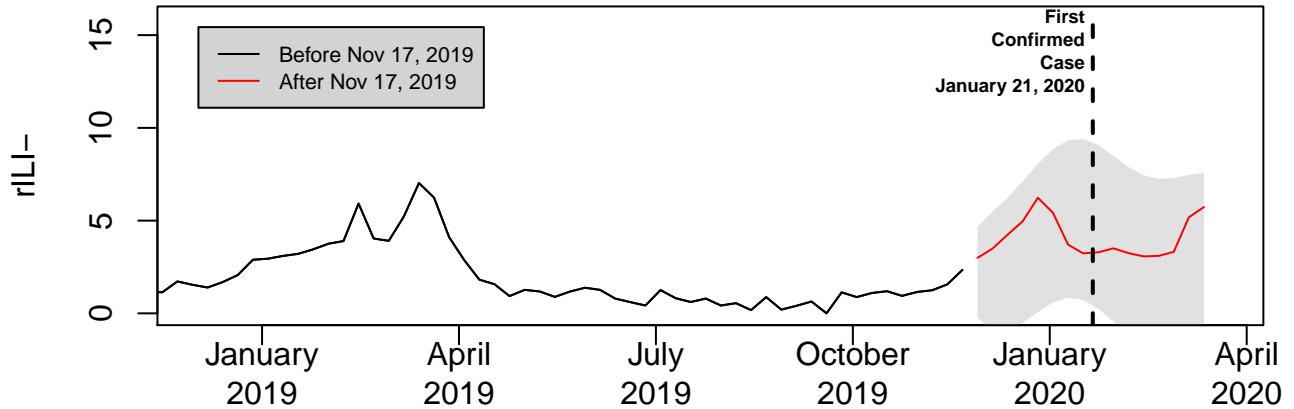
*rILI-: a metric indicating the rate and amount of people seeking care for flu-like symptoms and test negative for flu

Virginia 99% Confidence Forecast of rILI-*



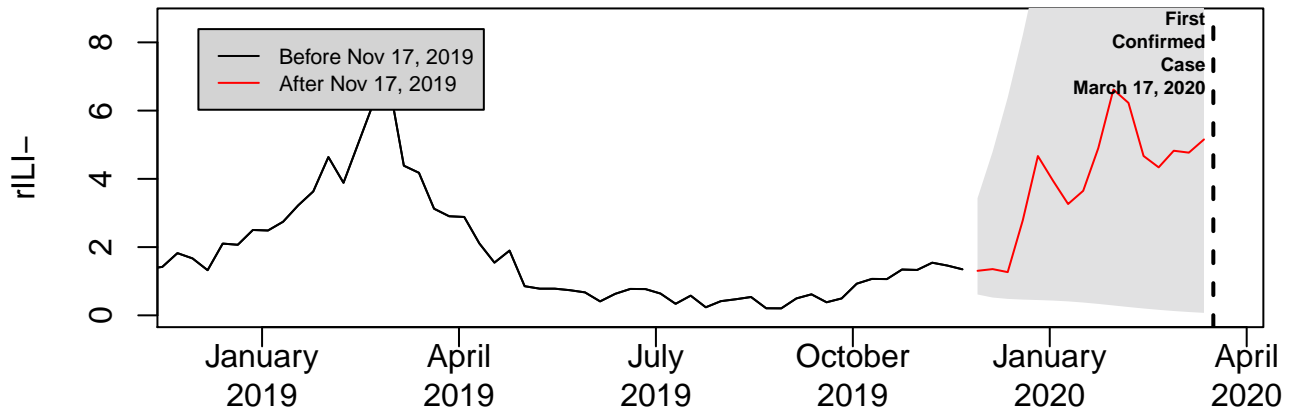
*rILI-: a metric indicating the rate and amount of people seeking care for flu-like symptoms and test negative for flu

Washington 99% Confidence Forecast of rILI-*



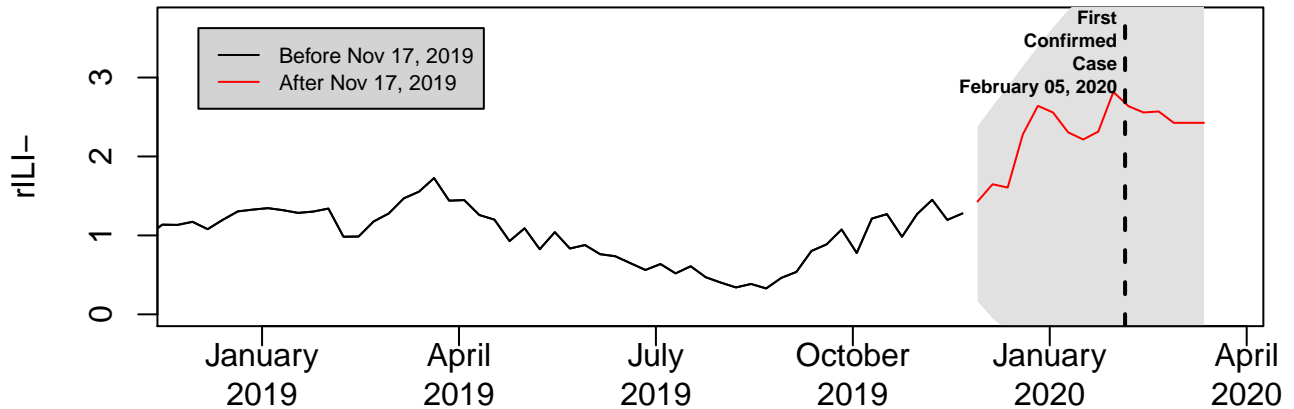
*rILI-: a metric indicating the rate and amount of people seeking care for flu-like symptoms and test negative for flu

West Virginia 99% Confidence Forecast of rILI-*



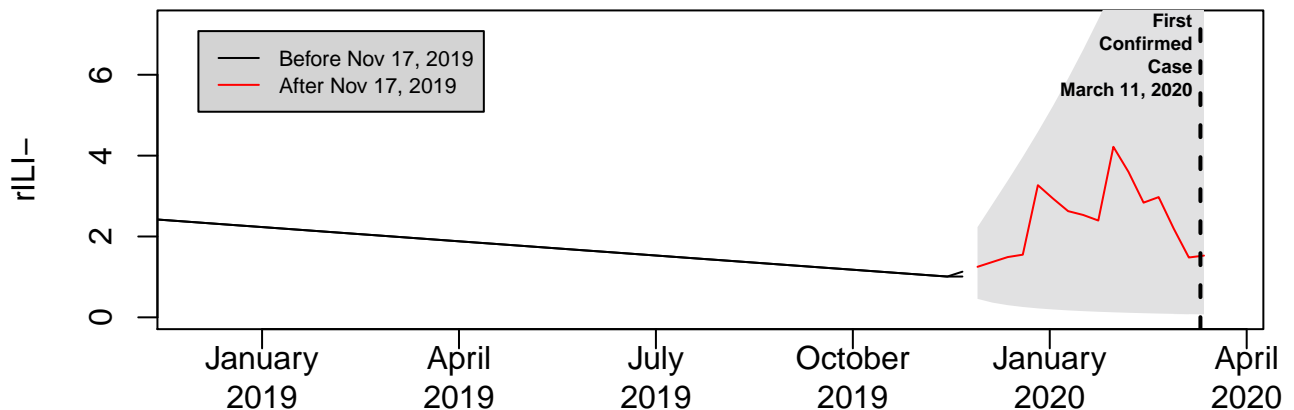
*rILI-: a metric indicating the rate and amount of people seeking care for flu-like symptoms and test negative for flu

Wisconsin 99% Confidence Forecast of rILI—*



*rILI—: a metric indicating the rate and amount of people seeking care for flu-like symptoms and test negative for flu

Wyoming 99% Confidence Forecast of rILI—*



*rILI—: a metric indicating the rate and amount of people seeking care for flu-like symptoms and test negative for flu