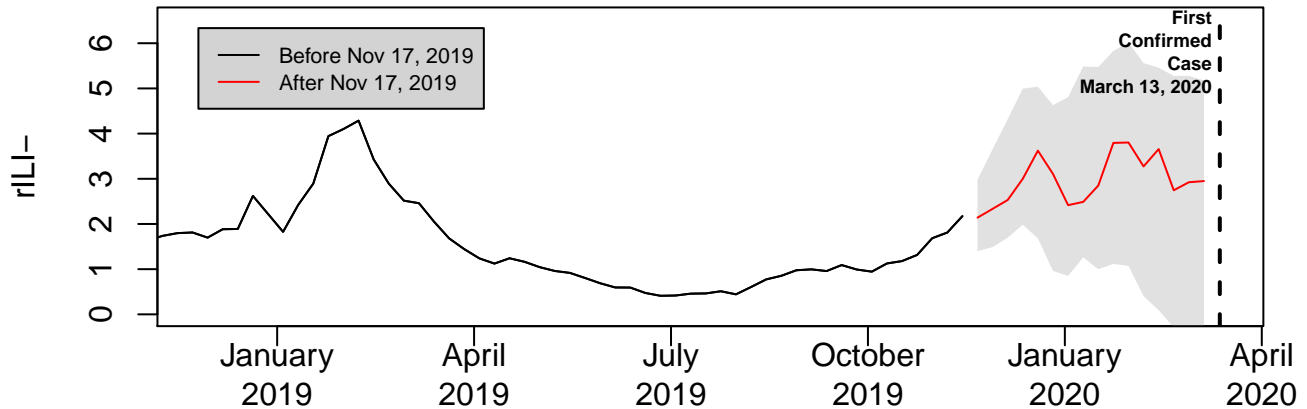
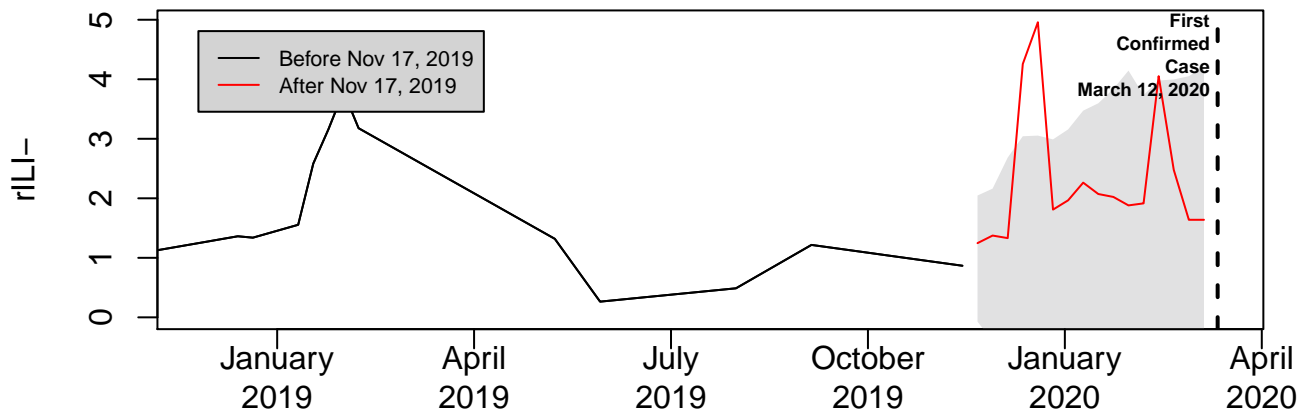


## Alabama 99% Confidence Forecast of rILI-\*



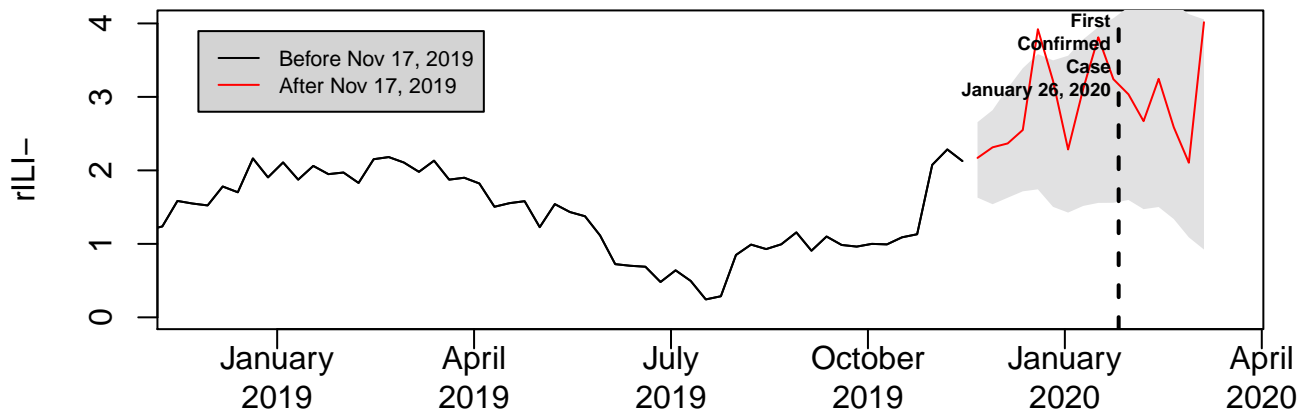
\*rILI-: a metric indicating the rate and amount of people seeking care for flu-like symptoms and test negative for flu

## Alaska 99% Confidence Forecast of rILI-\*



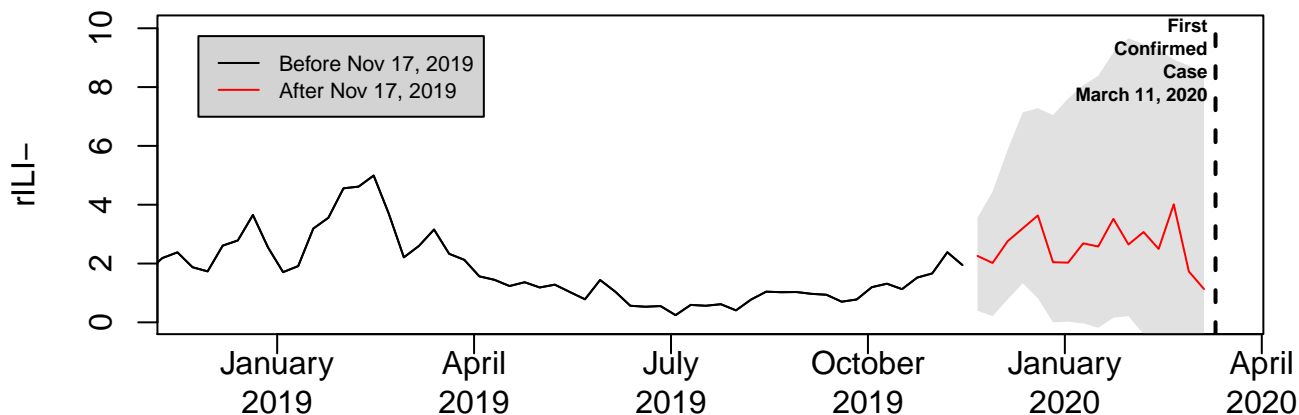
\*rILI-: a metric indicating the rate and amount of people seeking care for flu-like symptoms and test negative for flu

## Arizona 99% Confidence Forecast of rILI-\*



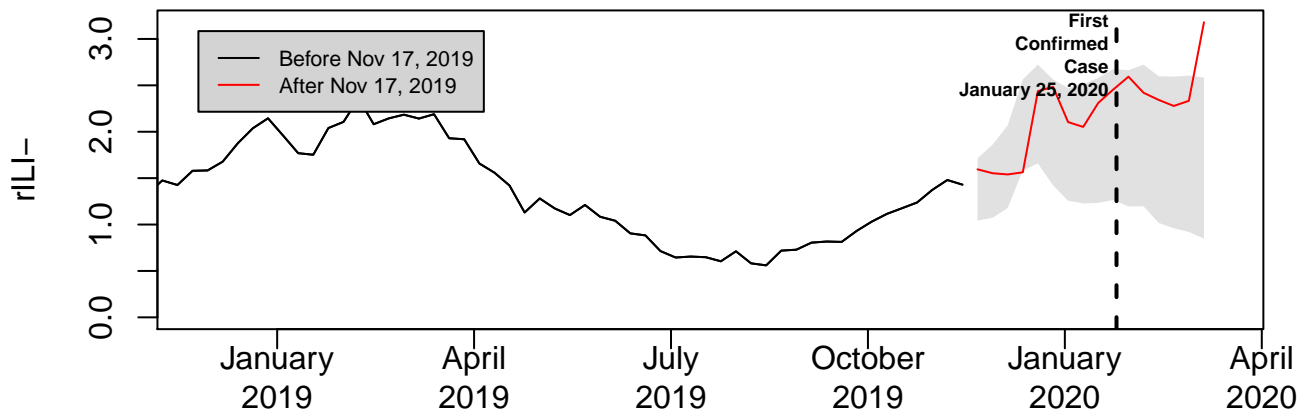
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## Arkansas 99% Confidence Forecast of rILI-\*



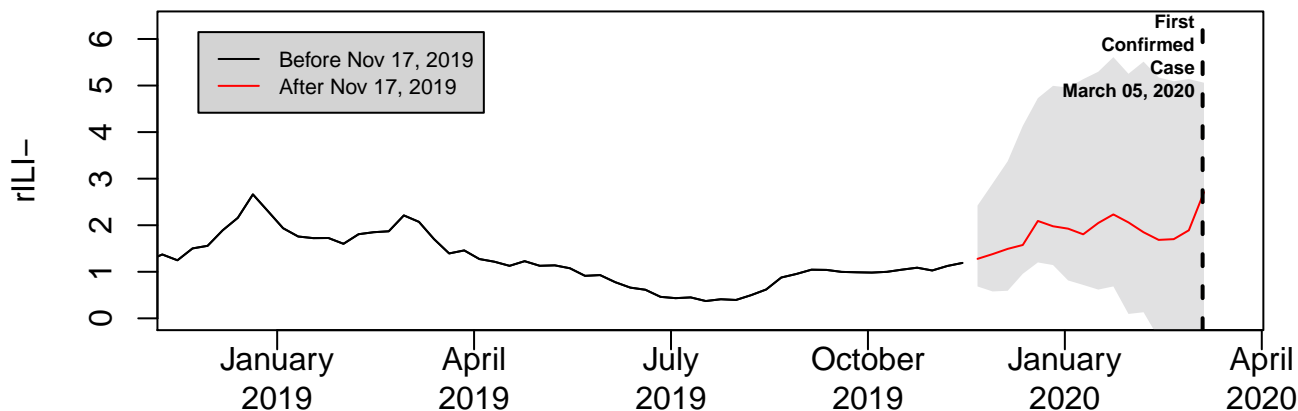
\*rILI-: a metric indicating the rate and amount of people seeking care for flu-like symptoms and test negative for flu

## California 99% Confidence Forecast of rILI—\*



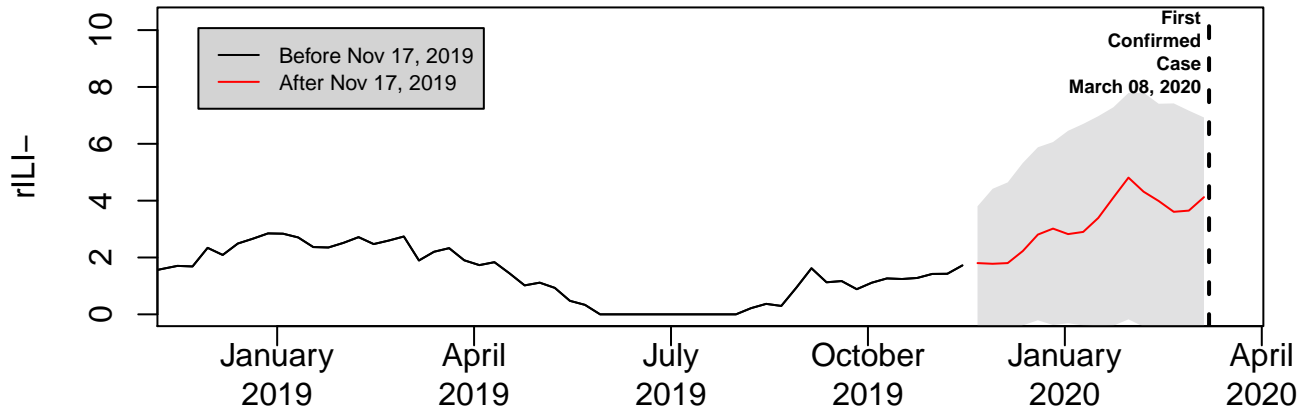
\*rILI—: a metric indicating the rate and amount of people seeking care for flu-like symptoms and test negative for flu

## Colorado 99% Confidence Forecast of rILI—\*



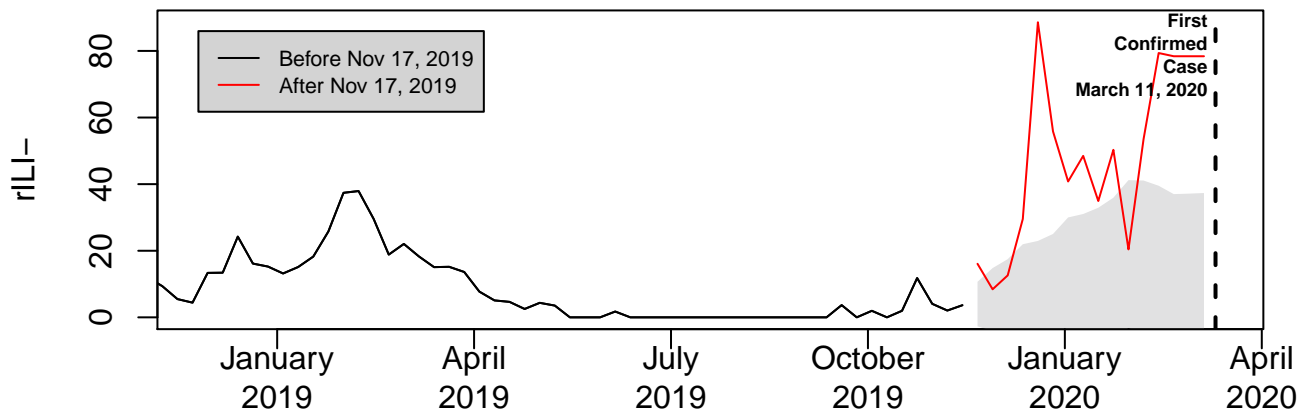
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## Connecticut 99% Confidence Forecast of rILI-\*



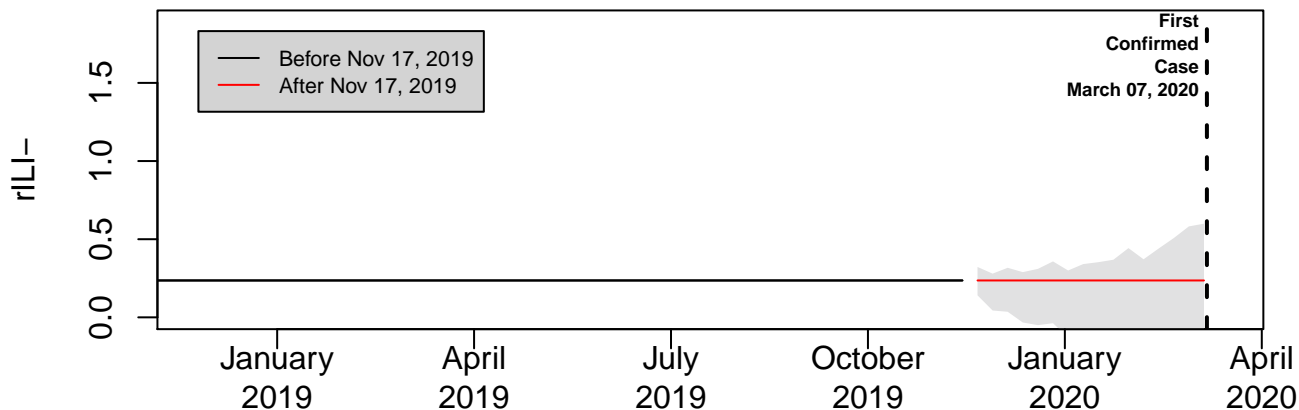
\*rILI-: a metric indicating the rate and amount of people seeking care for flu-like symptoms and test negative for flu

## Delaware 99% Confidence Forecast of rILI-\*



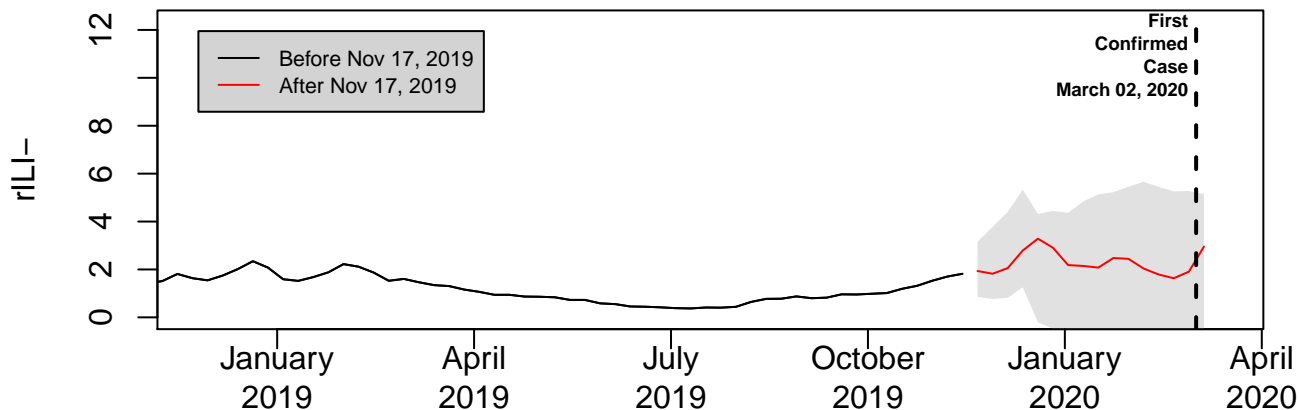
\*rILI-: a metric indicating the rate and amount of people seeking care for flu-like symptoms and test negative for flu

## District of Columbia 99% Confidence Forecast of rILI—\*



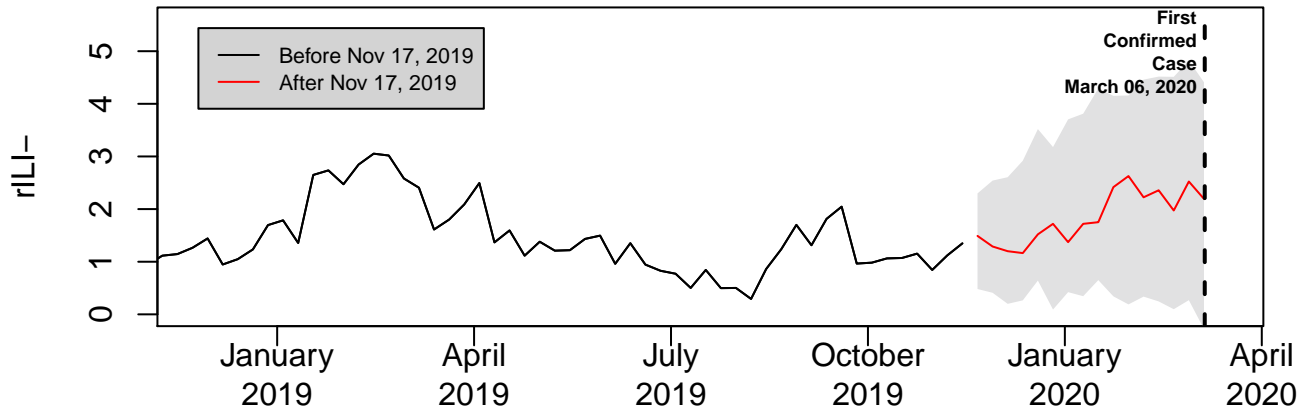
\*rILI—: a metric indicating the rate and amount of people seeking care for flu-like symptoms and test negative for flu

## Georgia 99% Confidence Forecast of rILI—\*



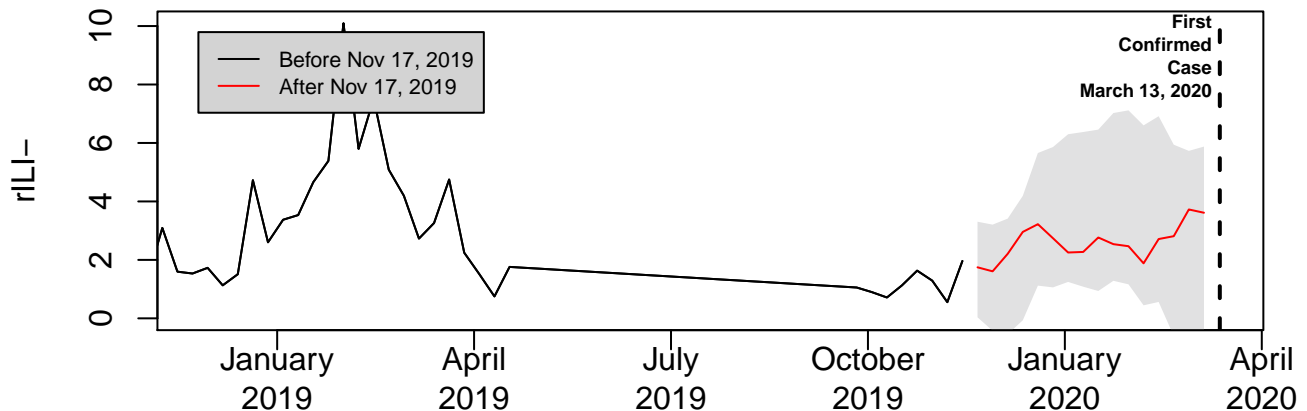
\*rILI—: a metric indicating the rate and amount of people seeking care for flu-like symptoms and test negative for flu

## Hawaii 99% Confidence Forecast of rILI-\*



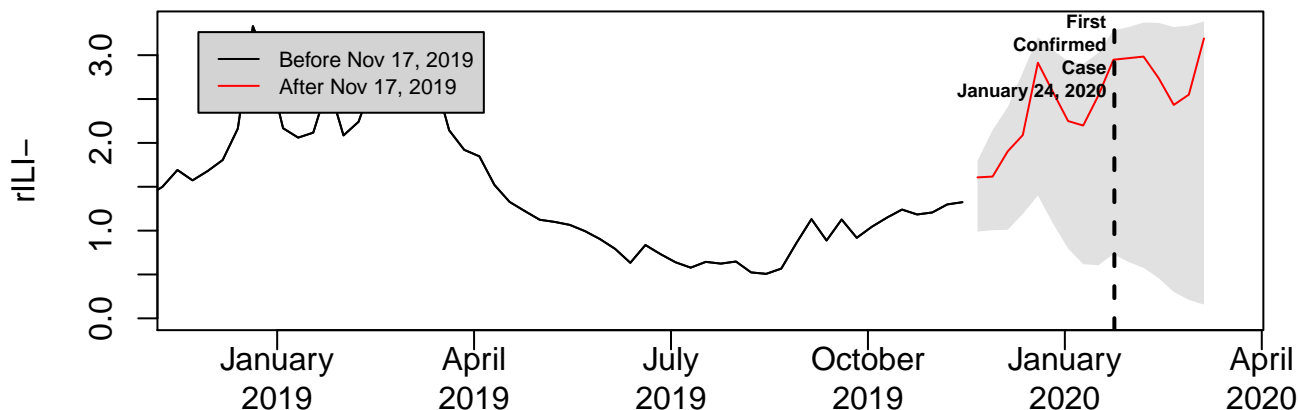
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## Idaho 99% Confidence Forecast of rILI-\*



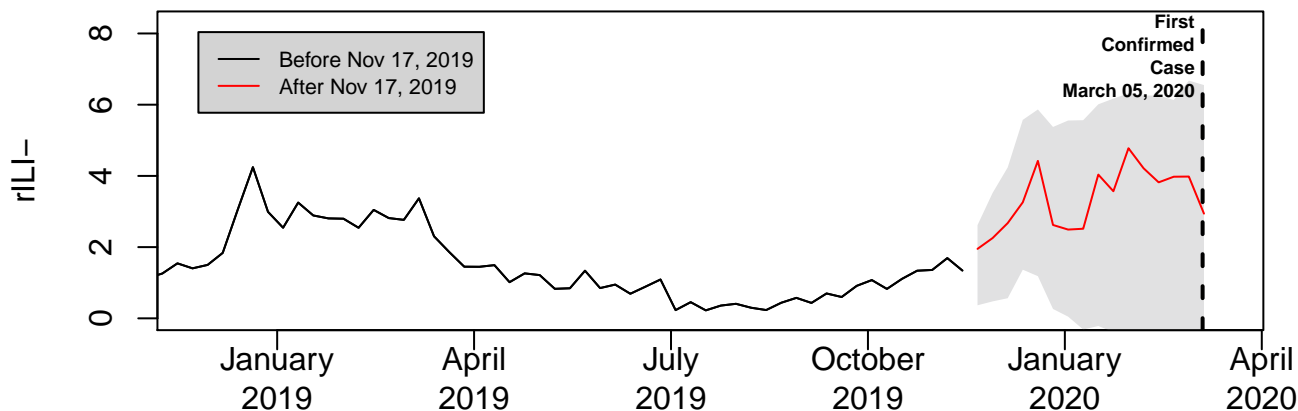
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## Illinois 99% Confidence Forecast of rILI-\*



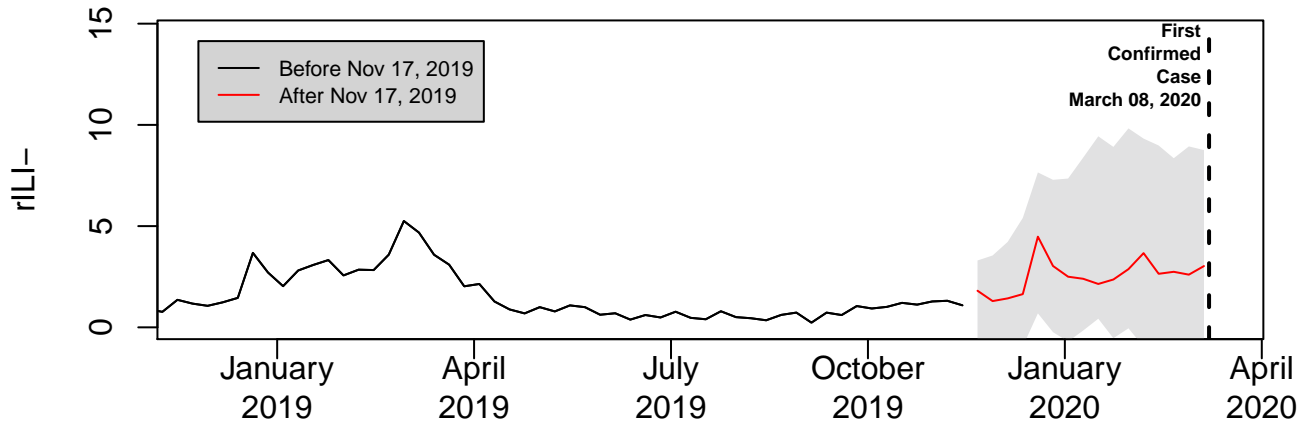
\*rILI-: a metric indicating the rate and amount of people seeking care for flu-like symptoms and test negative for flu

## Indiana 99% Confidence Forecast of rILI-\*



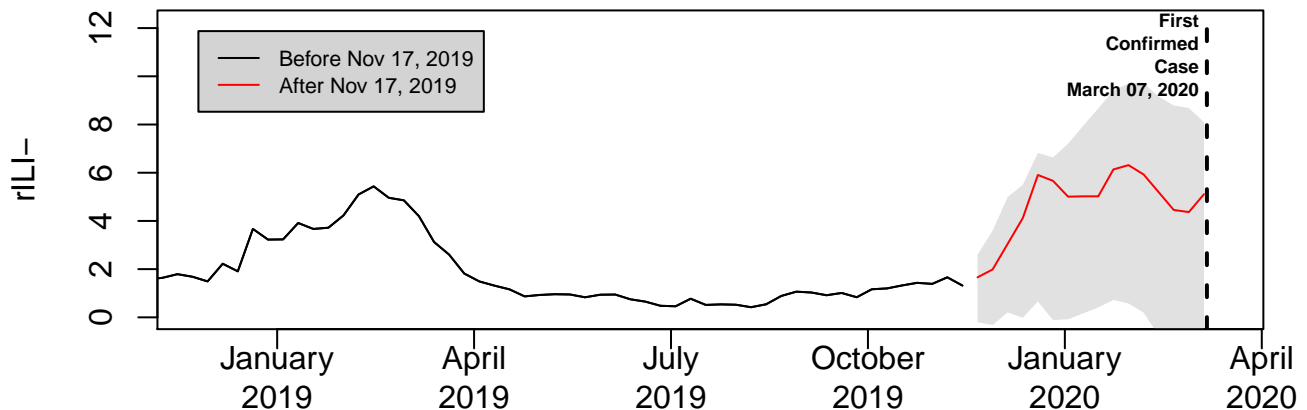
\*rILI-: a metric indicating the rate and amount of people seeking care for flu-like symptoms and test negative for flu

## 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

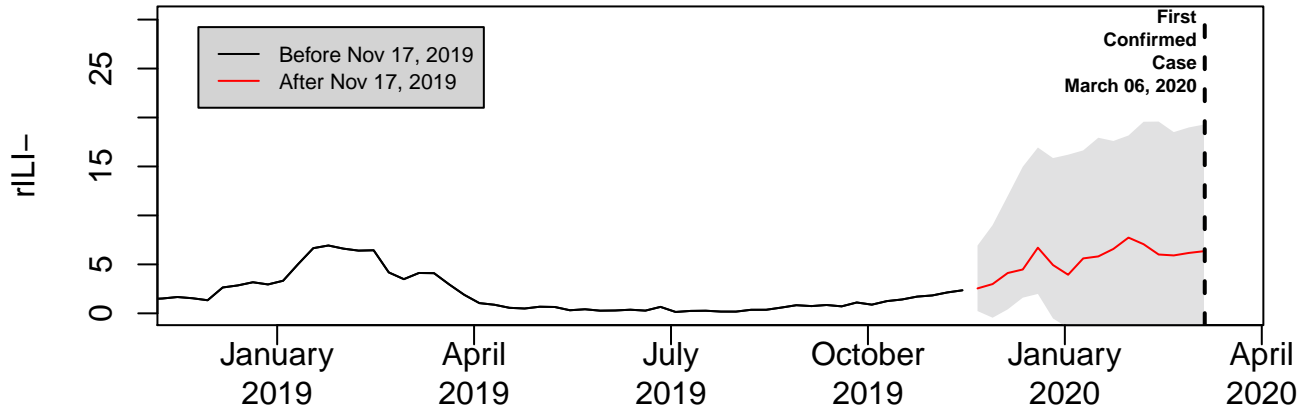
## Kansas 99% Confidence Forecast of rILI-\*



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

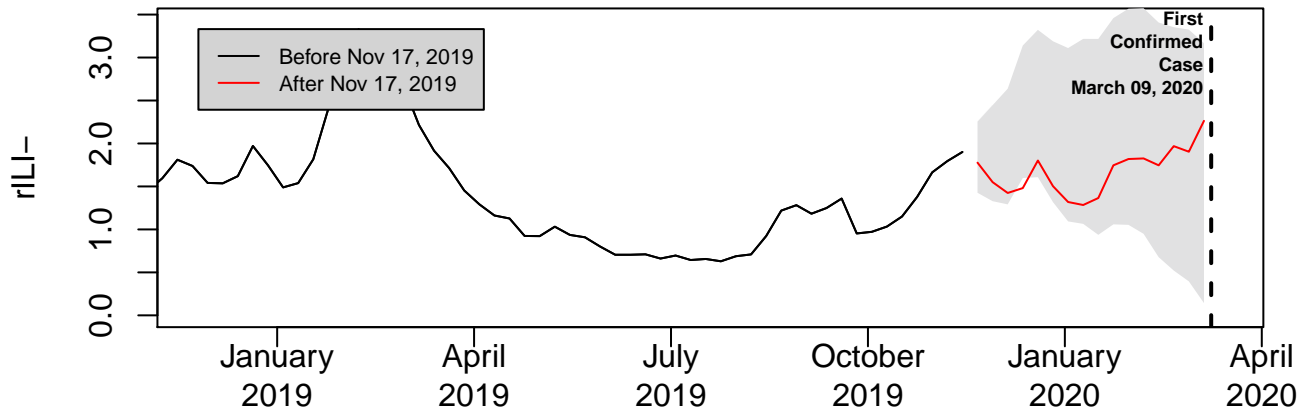


## Kentucky 99% Confidence Forecast of rILI-\*



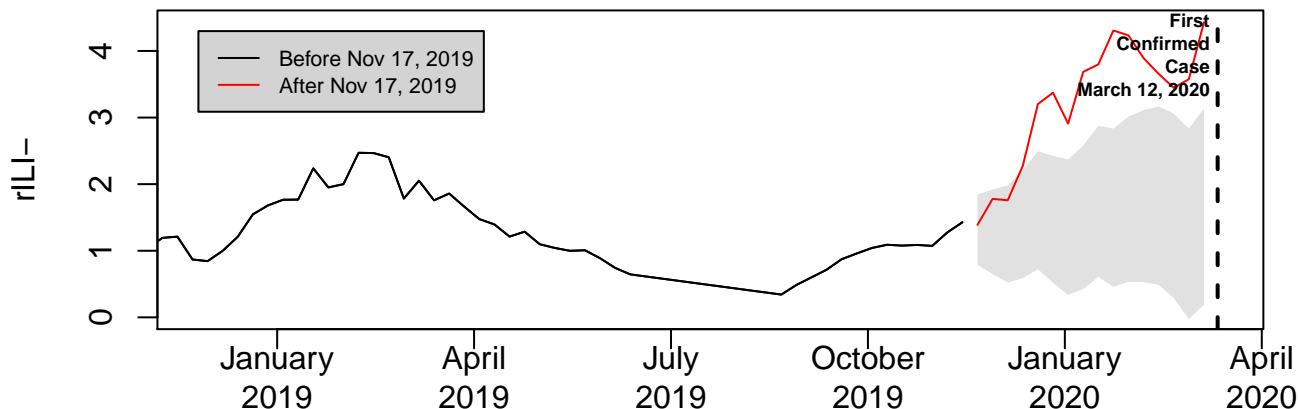
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## Louisiana 99% Confidence Forecast of rILI-\*



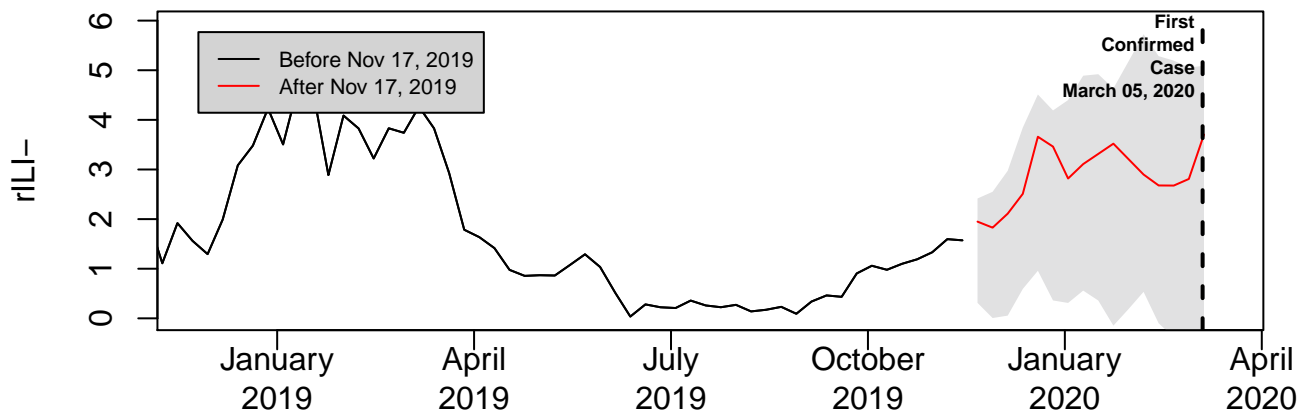
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## Maine 99% Confidence Forecast of rILI—\*



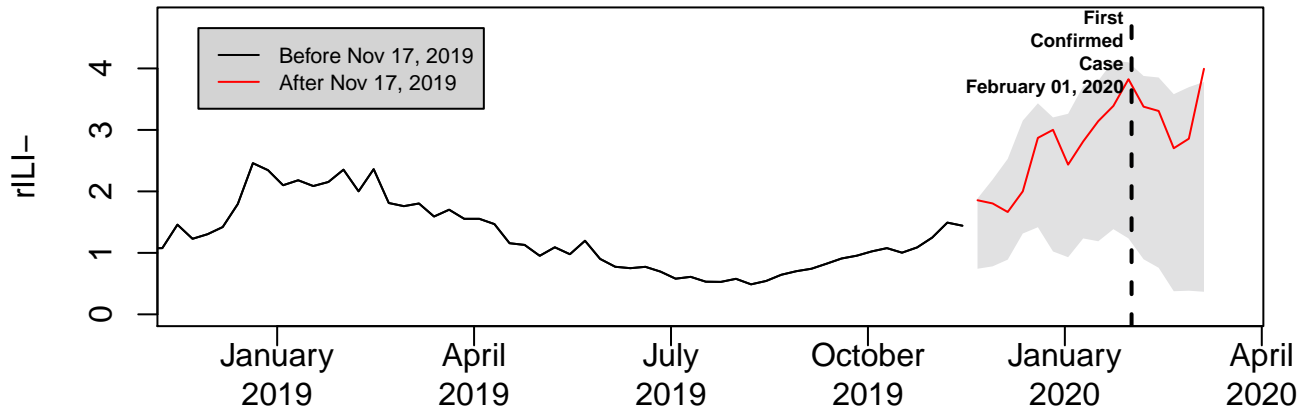
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## Maryland 99% Confidence Forecast of rILI—\*



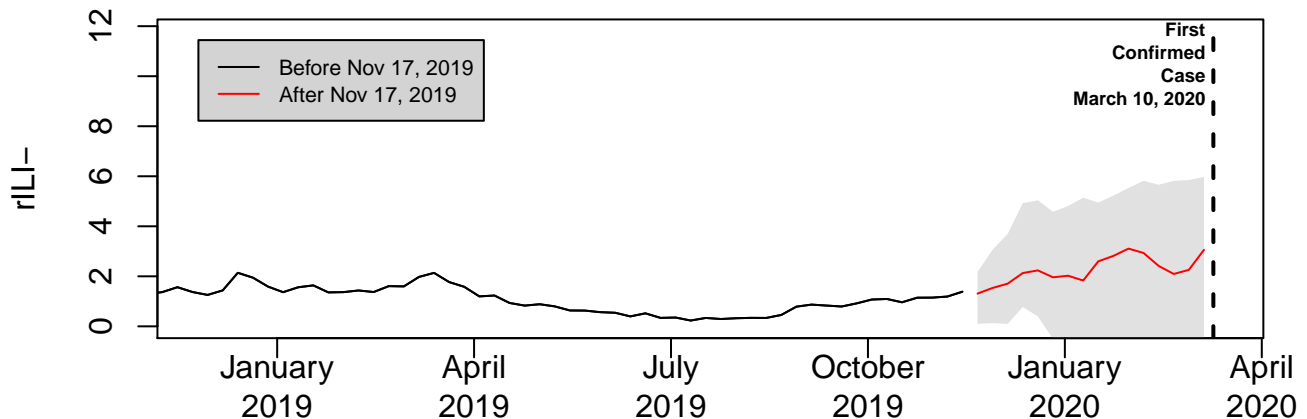
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## Massachusetts 99% Confidence Forecast of rILI-\*



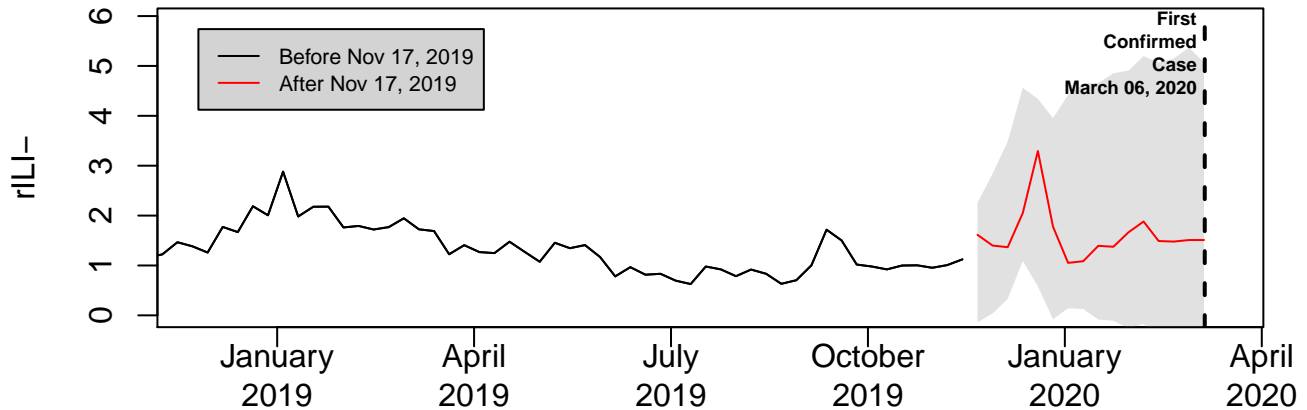
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## Michigan 99% Confidence Forecast of rILI-\*



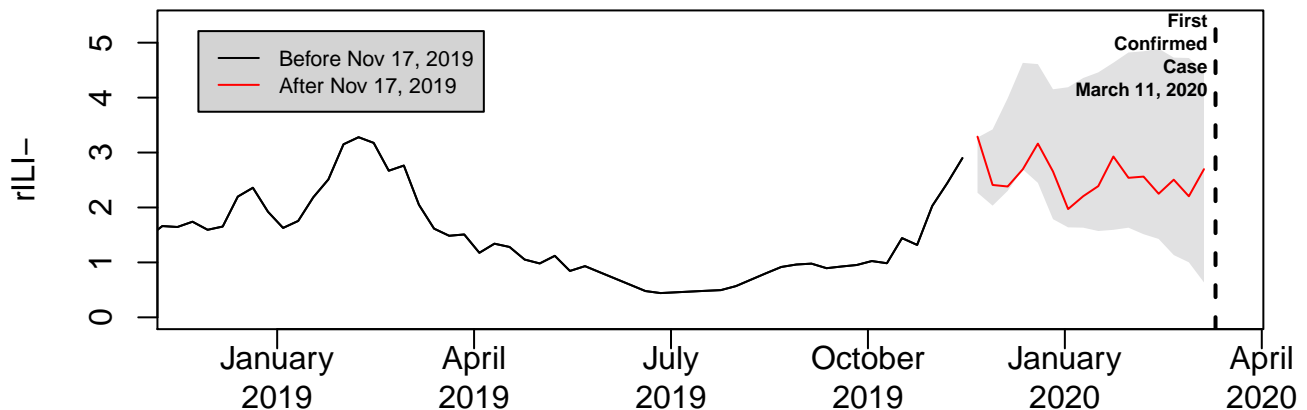
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## Minnesota 99% Confidence Forecast of rILI-\*



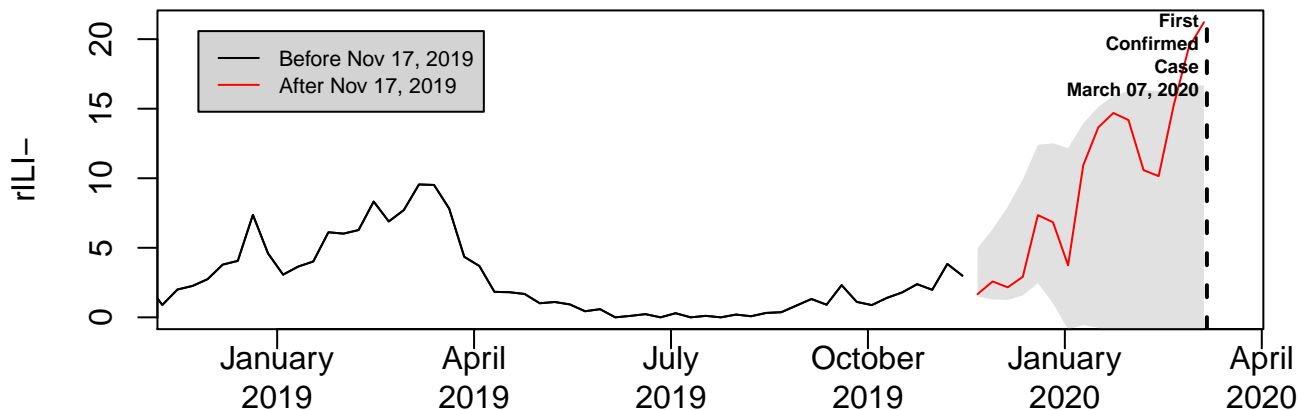
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## Mississippi 99% Confidence Forecast of rILI-\*



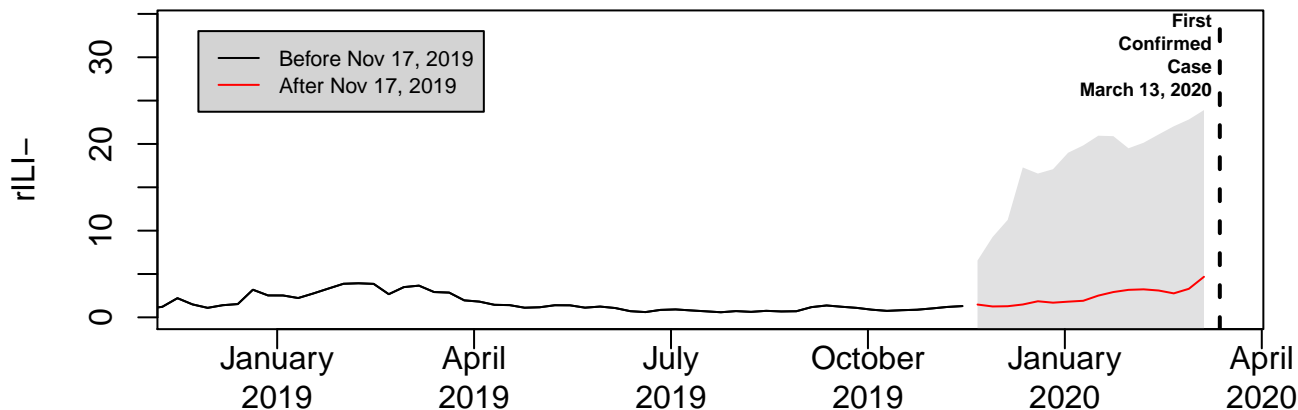
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## Missouri 99% Confidence Forecast of rILI-\*



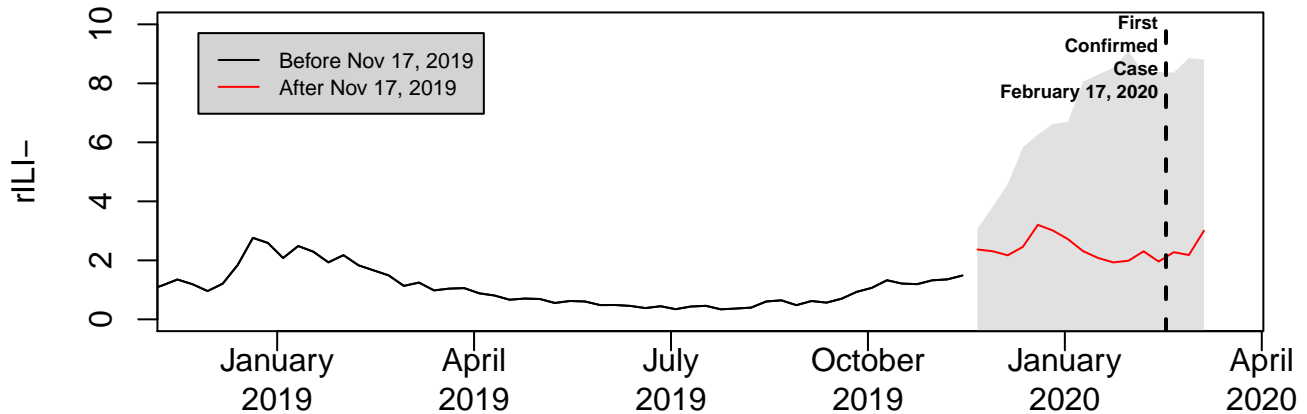
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## Montana 99% Confidence Forecast of rILI-\*



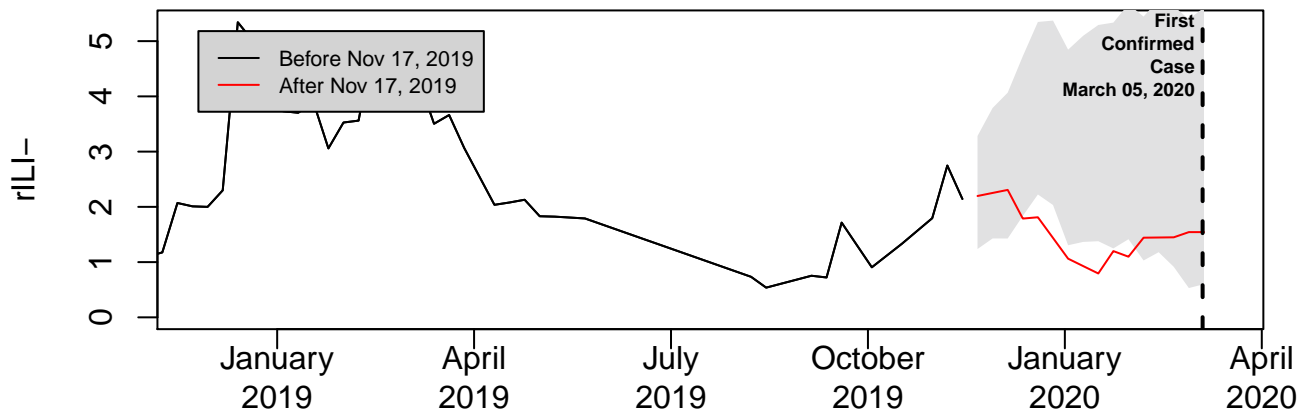
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## Nebraska 99% Confidence Forecast of rILI-\*



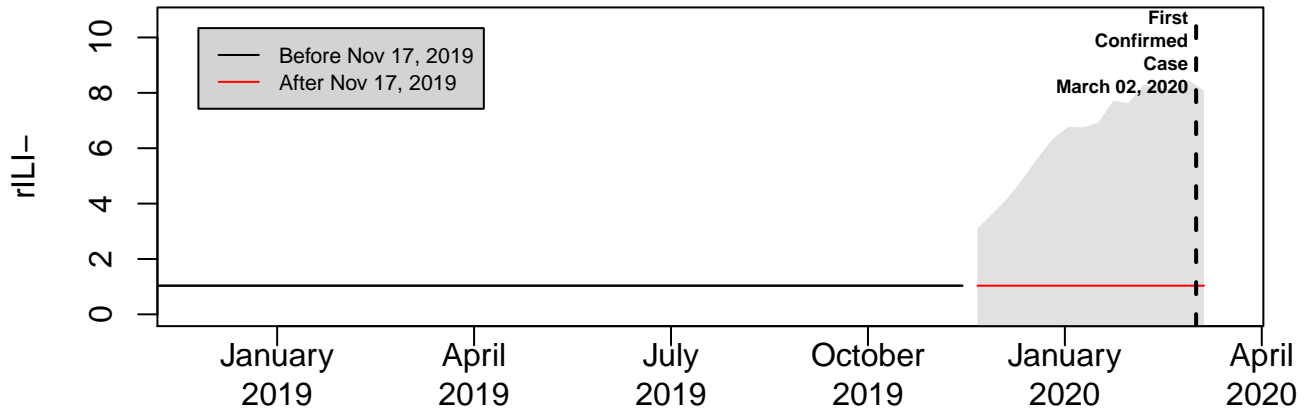
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## Nevada 99% Confidence Forecast of rILI-\*



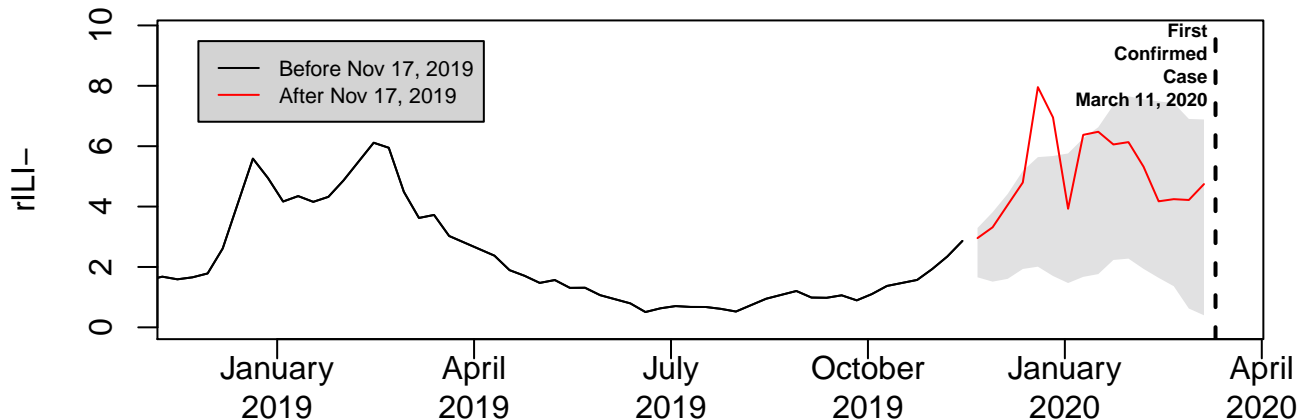
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## New Hampshire 99% Confidence Forecast of rILI-\*



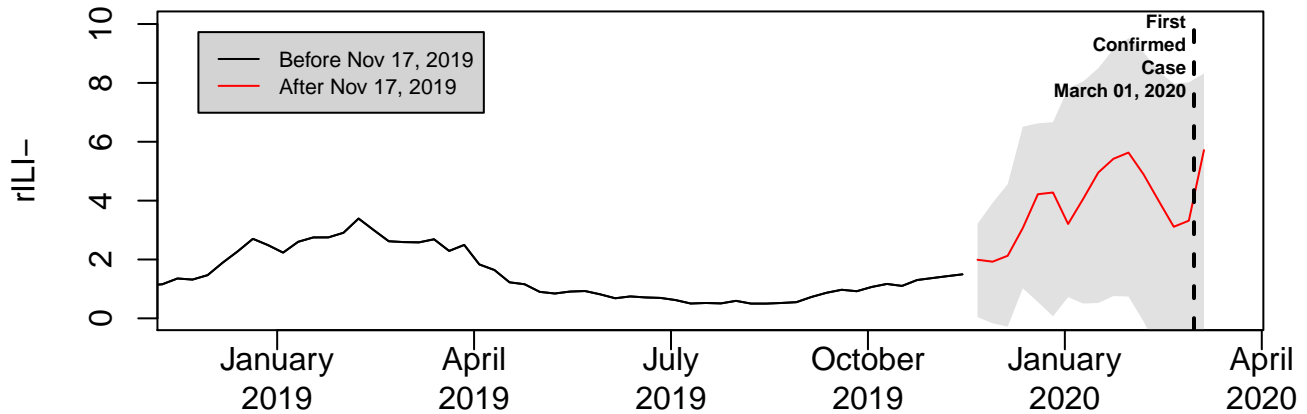
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## New Mexico 99% Confidence Forecast of rILI-\*



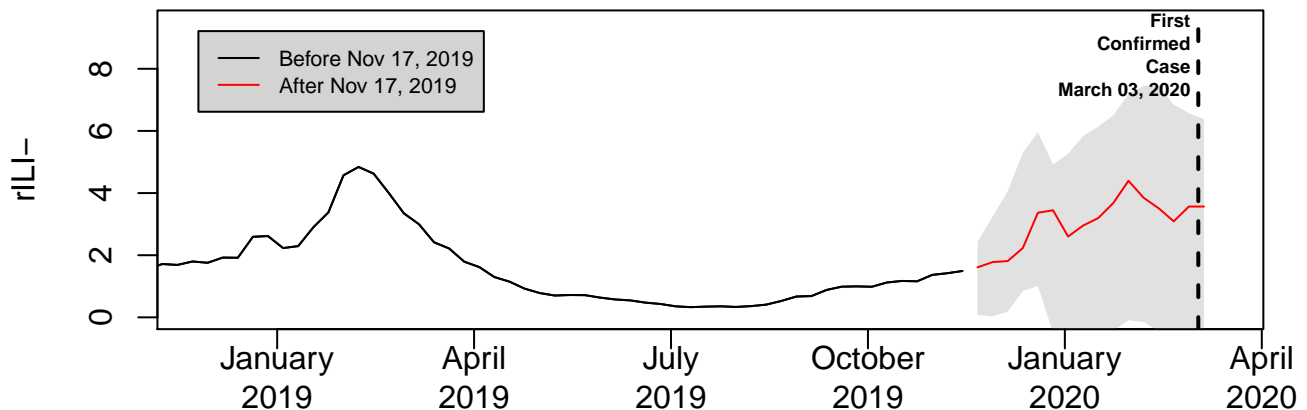
\*rILI-: a metric indicating the rate and amount of people seeking care for flu-like symptoms and test negative for flu

## 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

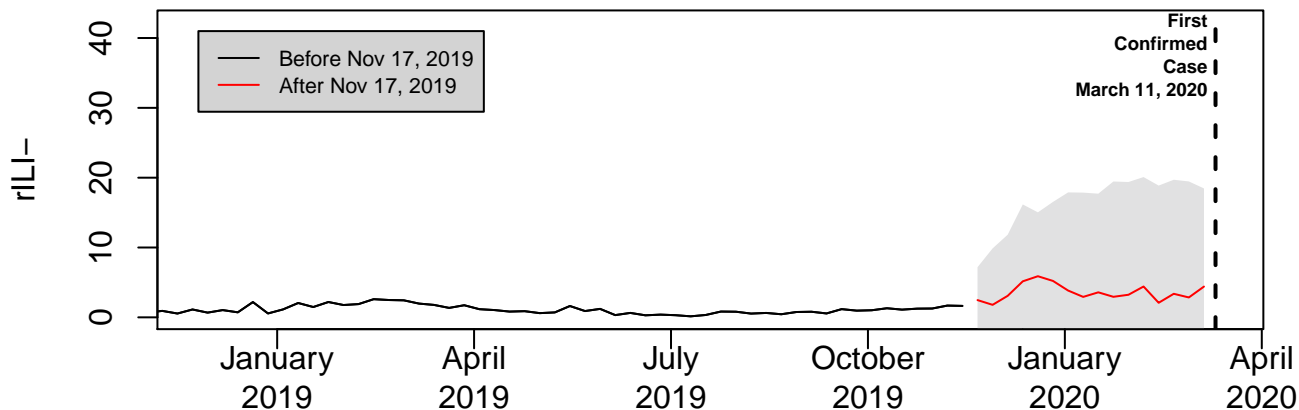
## North Carolina 99% Confidence Forecast of rILI-\*



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

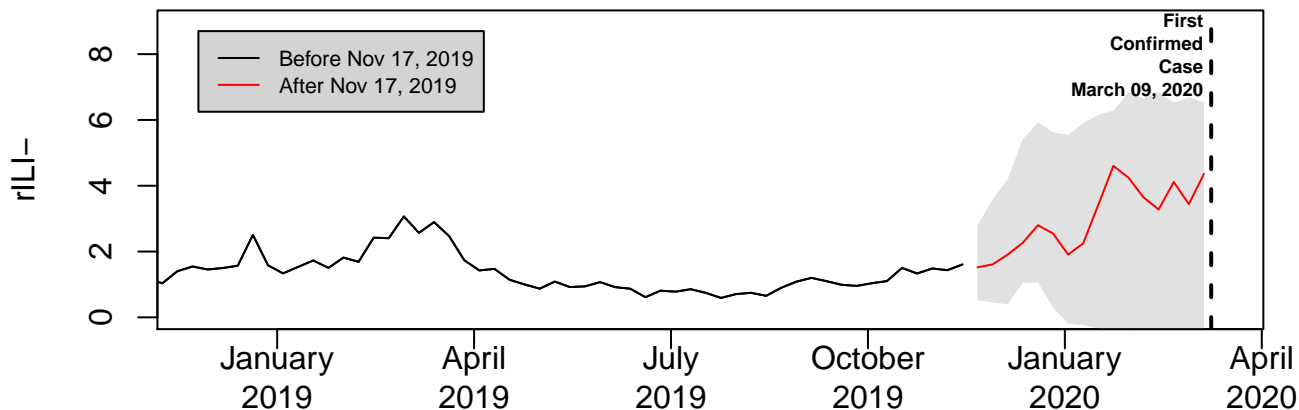


## North Dakota 99% Confidence Forecast of rILI-\*



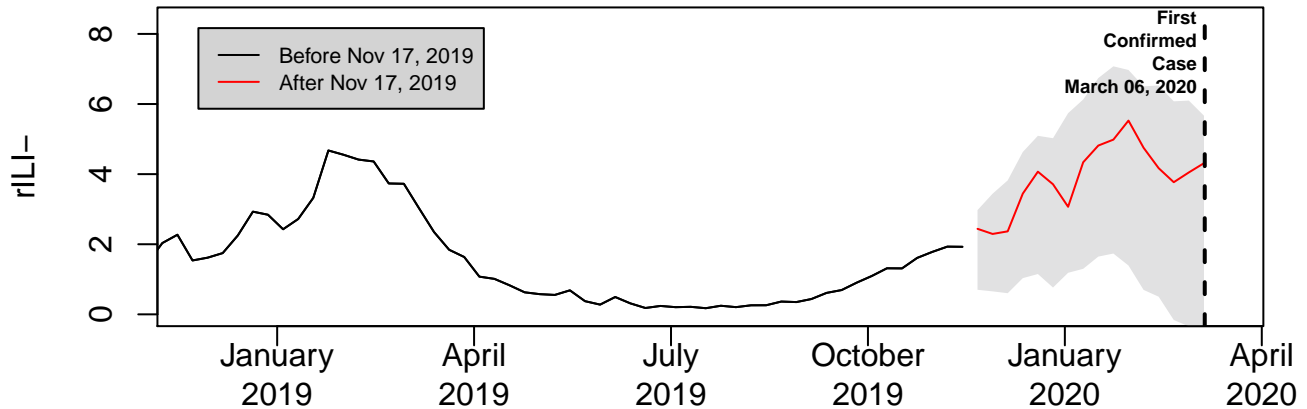
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## Ohio 99% Confidence Forecast of rILI-\*



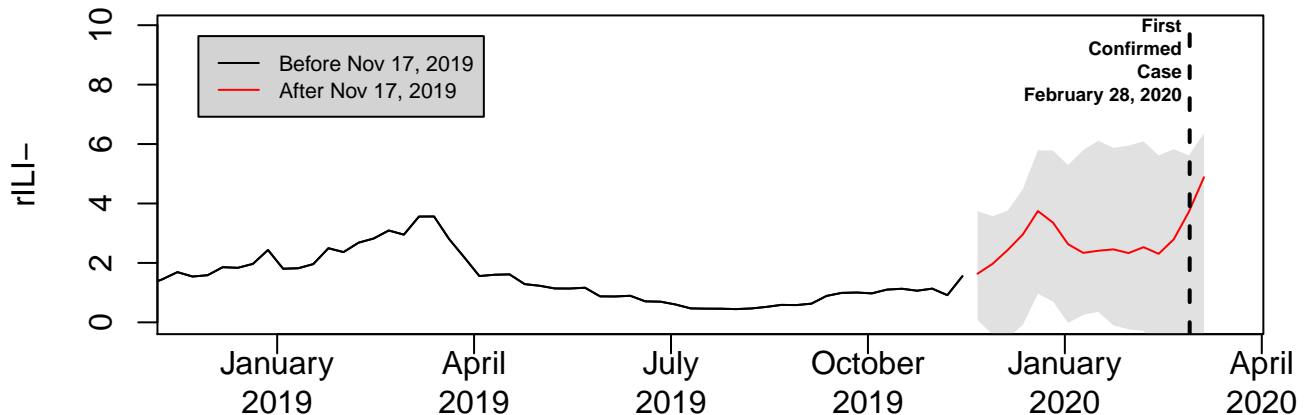
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## Oklahoma 99% Confidence Forecast of rILI-\*



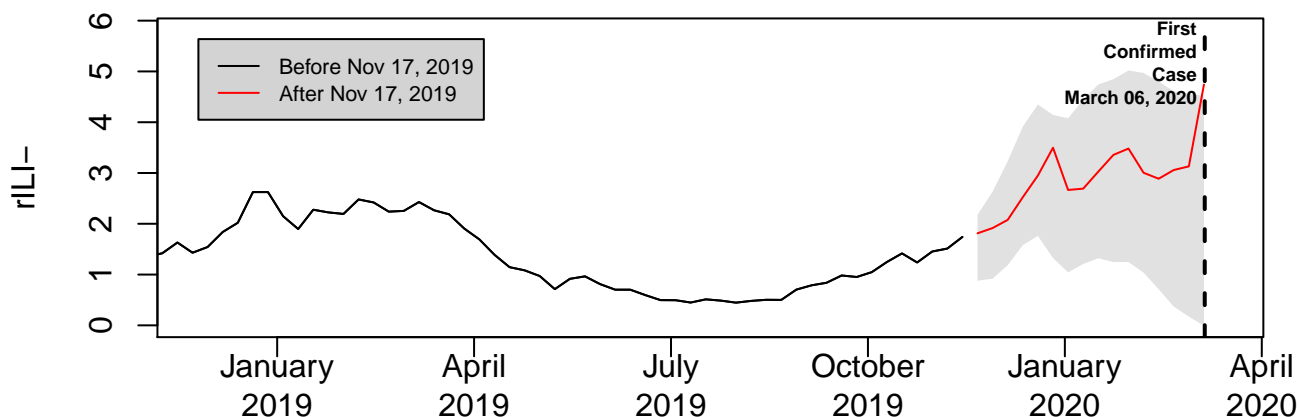
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## Oregon 99% Confidence Forecast of rILI-\*



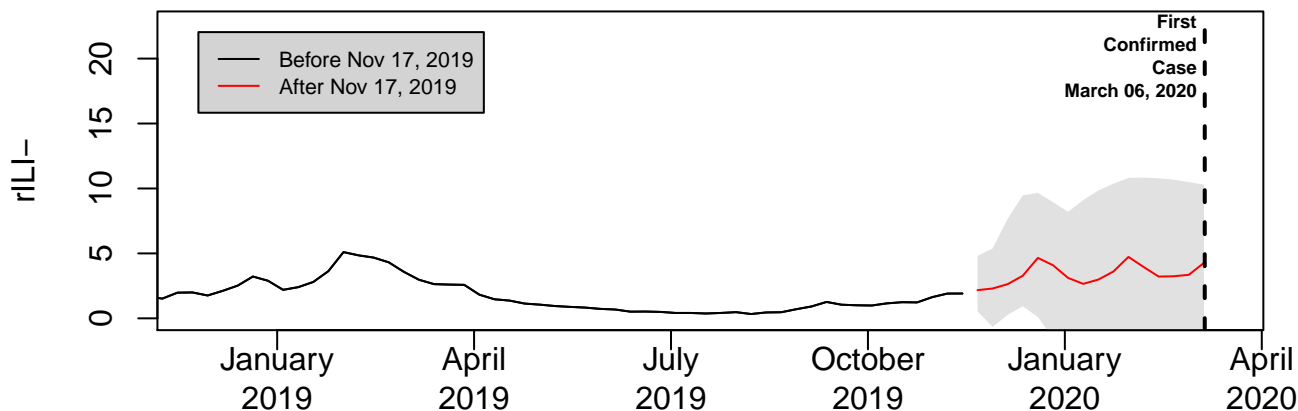
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## Pennsylvania 99% Confidence Forecast of rILI-\*



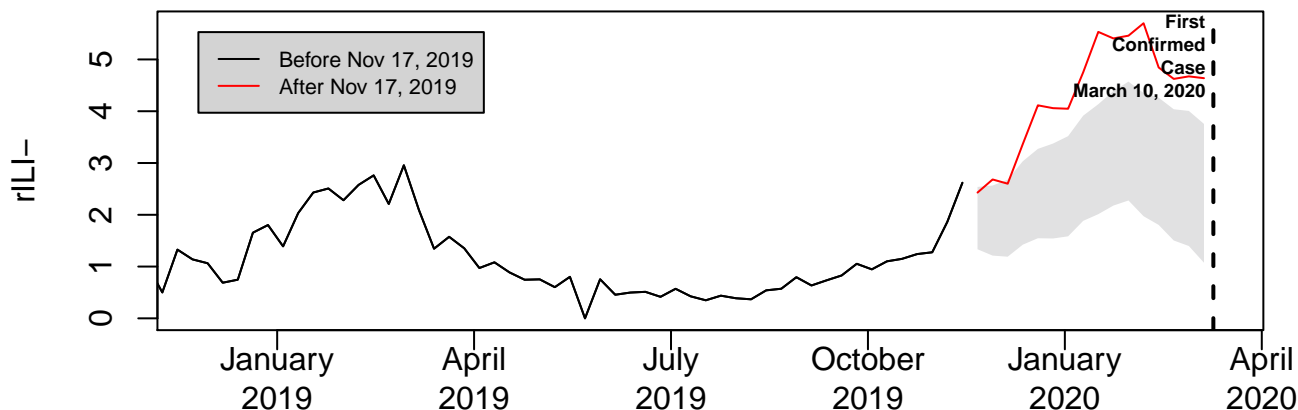
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## South Carolina 99% Confidence Forecast of rILI-\*



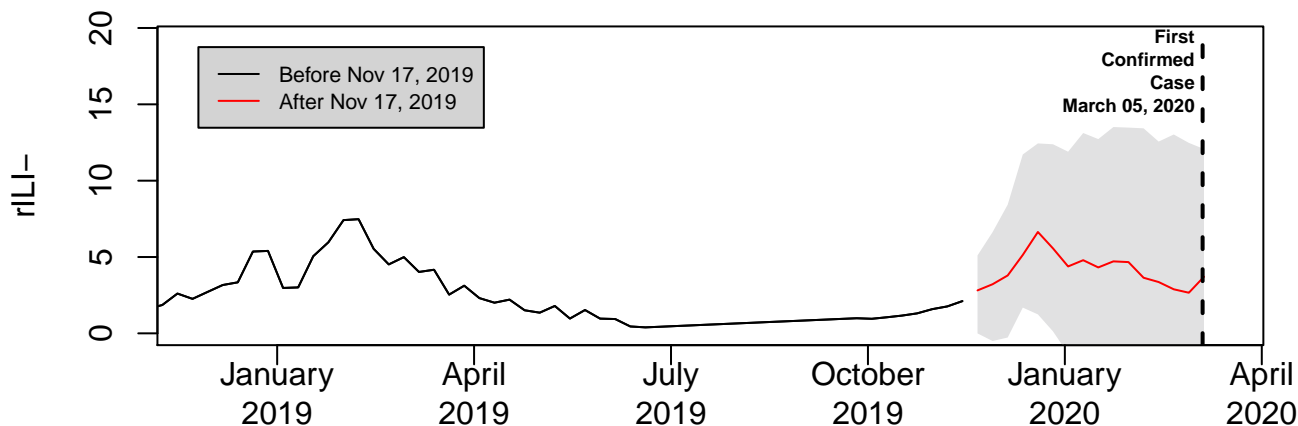
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## South Dakota 99% Confidence Forecast of rILI—\*



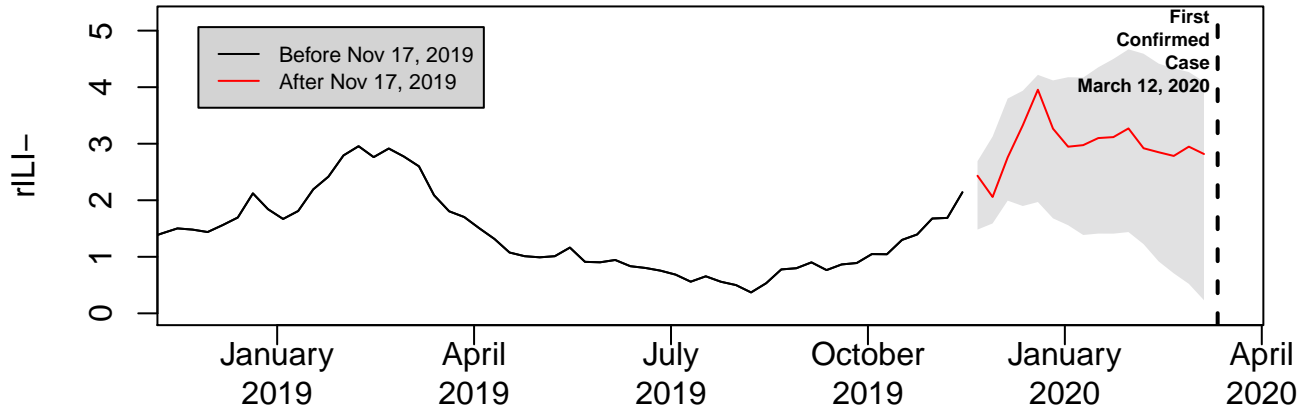
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## Tennessee 99% Confidence Forecast of rILI—\*



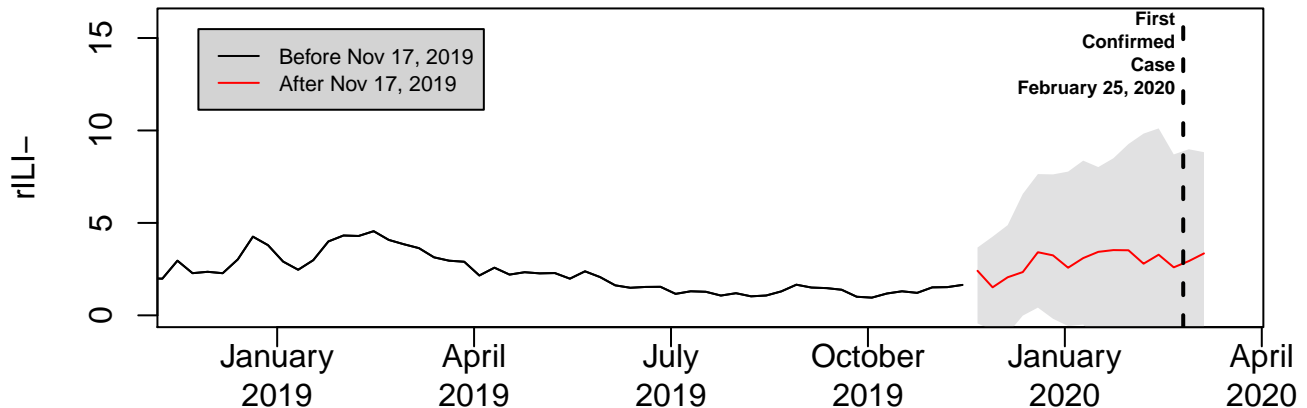
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## Texas 99% Confidence Forecast of rILI—\*



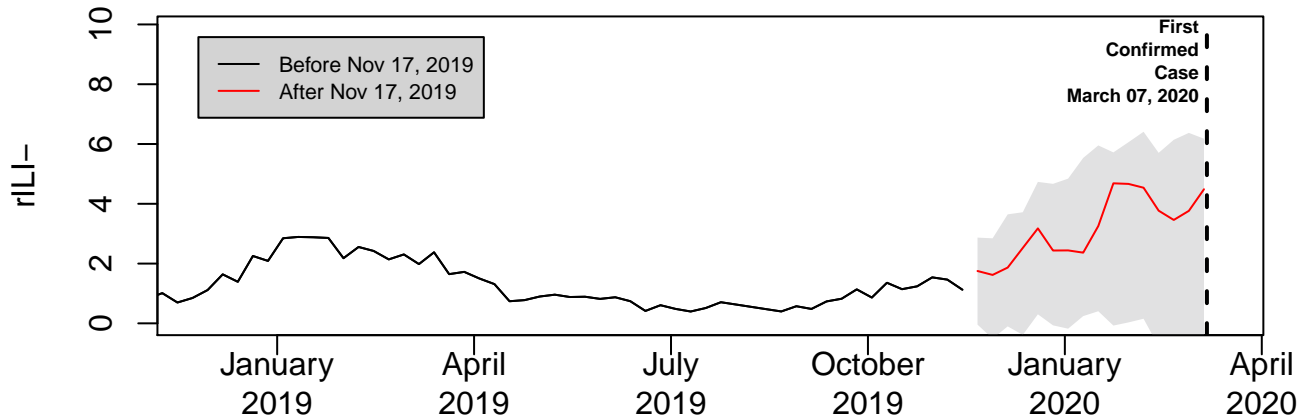
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## Utah 99% Confidence Forecast of rILI—\*



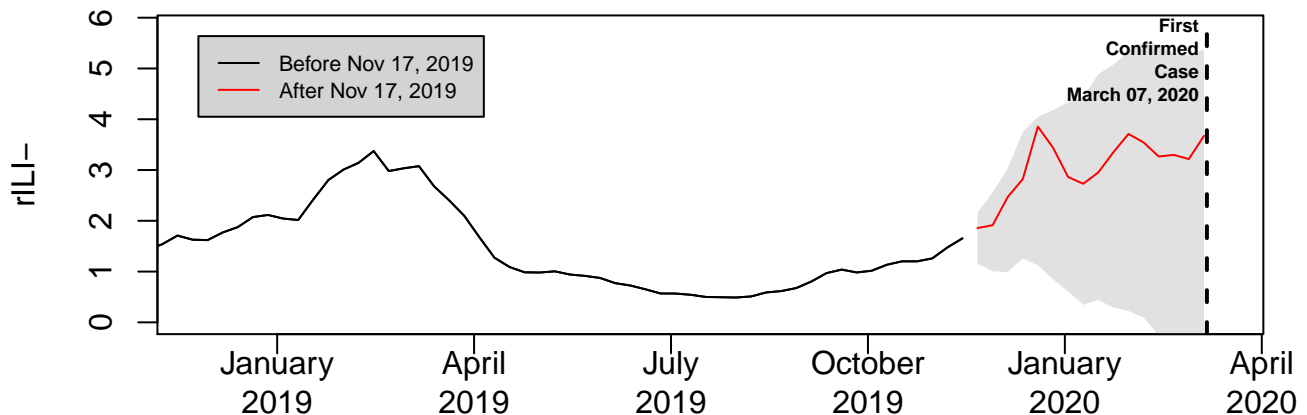
\*rILI—: a metric indicating the rate and amount of people seeking care for flu-like symptoms and test negative for flu

## Vermont 99% Confidence Forecast of rILI-\*



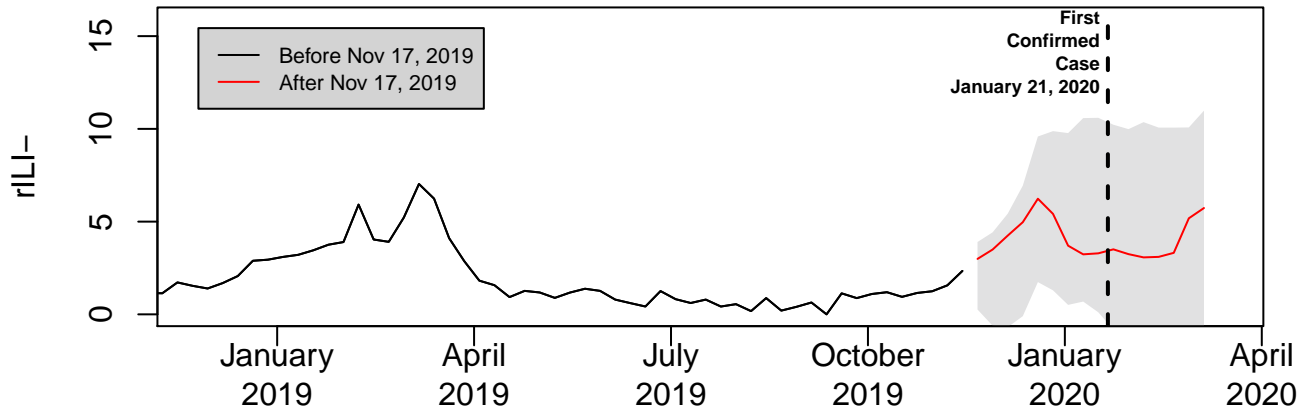
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## Virginia 99% Confidence Forecast of rILI-\*



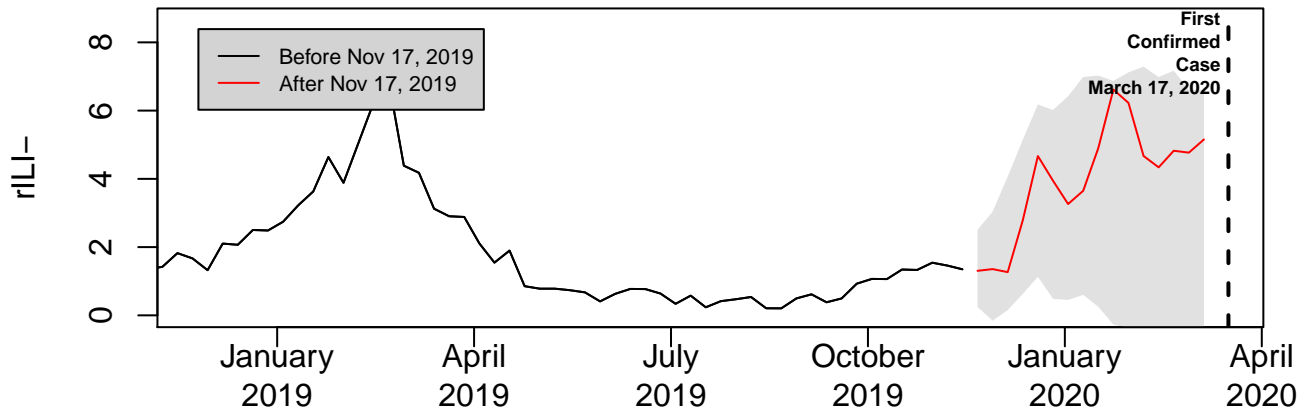
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## Washington 99% Confidence Forecast of rILI-\*



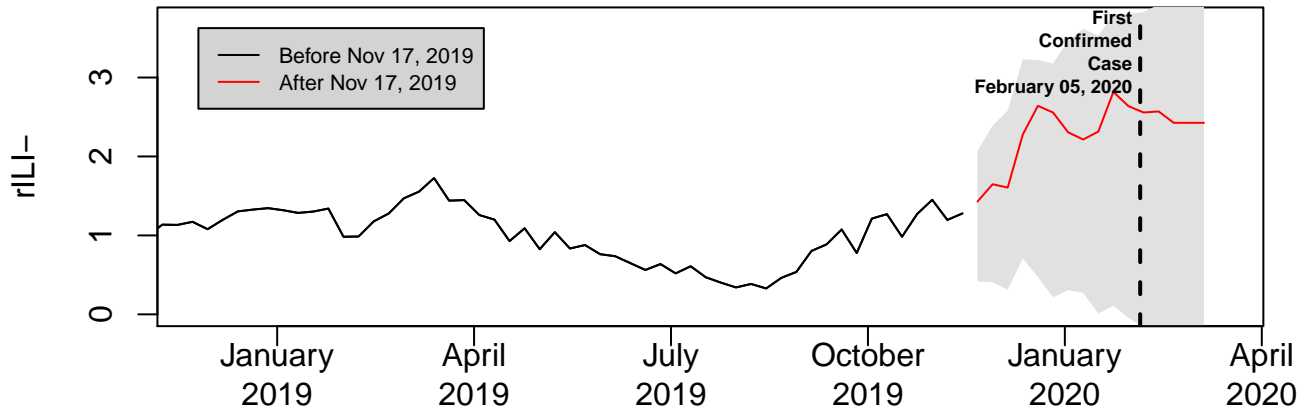
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## West Virginia 99% Confidence Forecast of rILI-\*



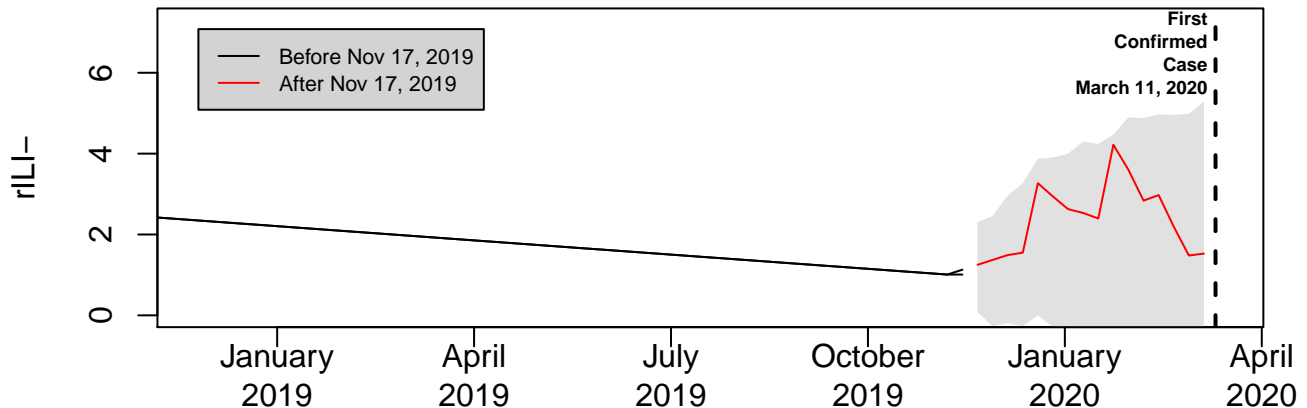
\*rILI-: a metric indicating the rate and amount of people seeking care for flu-like symptoms and test negative for flu

## 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

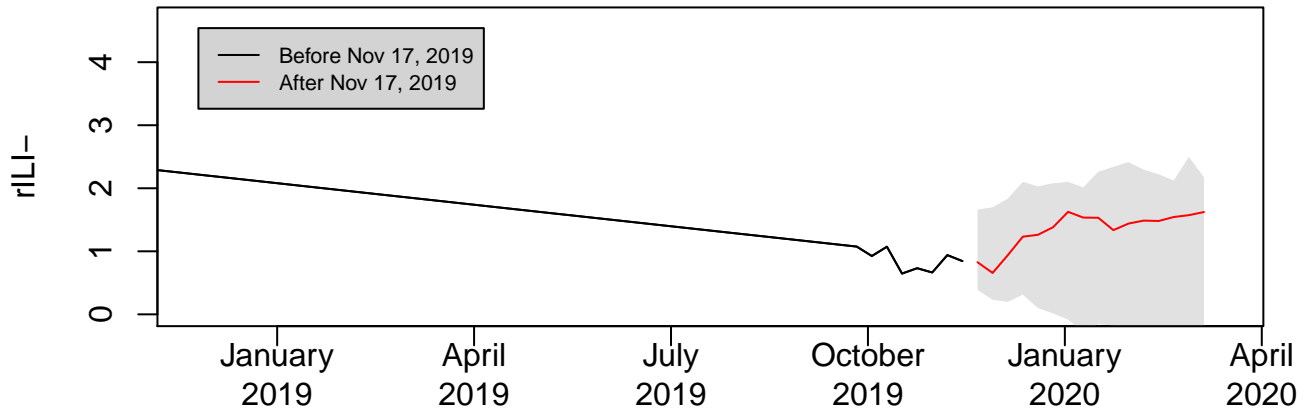
## Wyoming 99% Confidence Forecast of rILI-\*



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

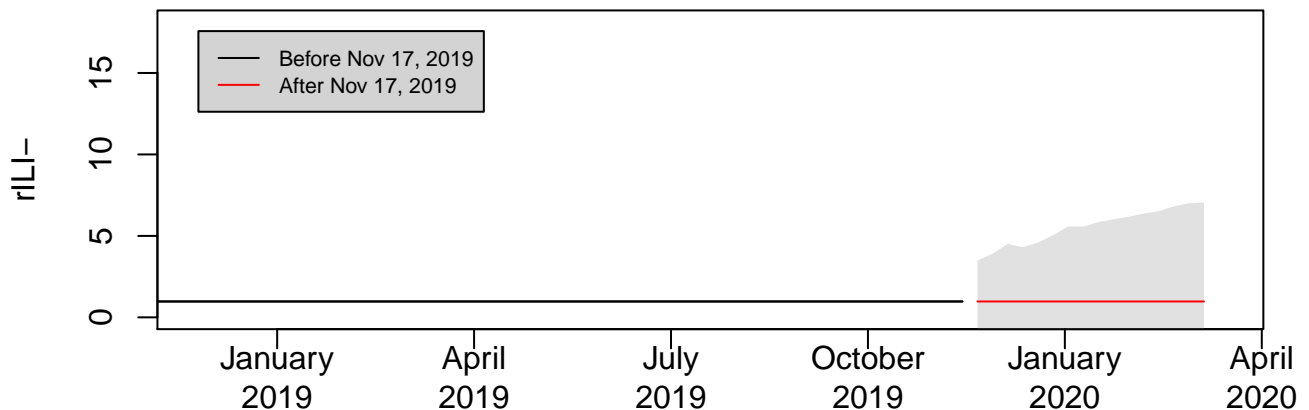


## Puerto Rico 99% Confidence Forecast of rILI-\*



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

## Virgin Islands 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