



# FluView Summary ending on September 12, 2020



**Note:** CDC is tracking the COVID-19 pandemic in a weekly publication called COVID Data Tracker (<https://covid.cdc.gov/covid-data-tracker/#datatracker-home>).

## 2019-2020 Influenza Season Week 37, ending September 12, 2020

All data are preliminary and may change as more reports are received.

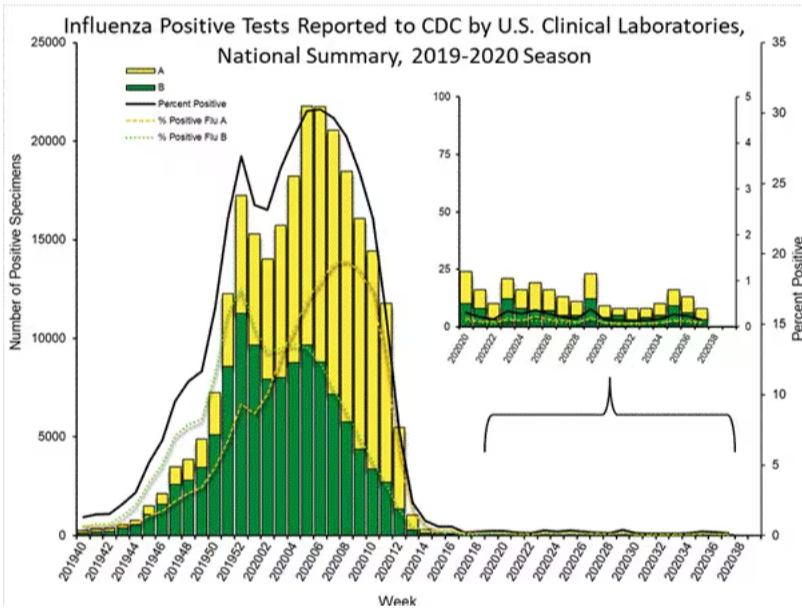
A description of the CDC influenza surveillance system, including methodology and detailed descriptions of each data component is available on the [surveillance methods \(/flu/weekly/overview.htm\)](#) page.

Additional information on the current and previous influenza seasons for each surveillance component are available on [FluView Interactive \(https://www.cdc.gov/flu/weekly/fluviewinteractive.htm\)](#).

## U.S. Virologic Surveillance: ([https://www.cdc.gov/flu/weekly/overview.htm#anchor\\_1539281228772](https://www.cdc.gov/flu/weekly/overview.htm#anchor_1539281228772))

### Clinical Laboratories

Data from clinical laboratories (the percentage of specimens tested that are positive for influenza) are used to monitor whether influenza activity is increasing or decreasing.

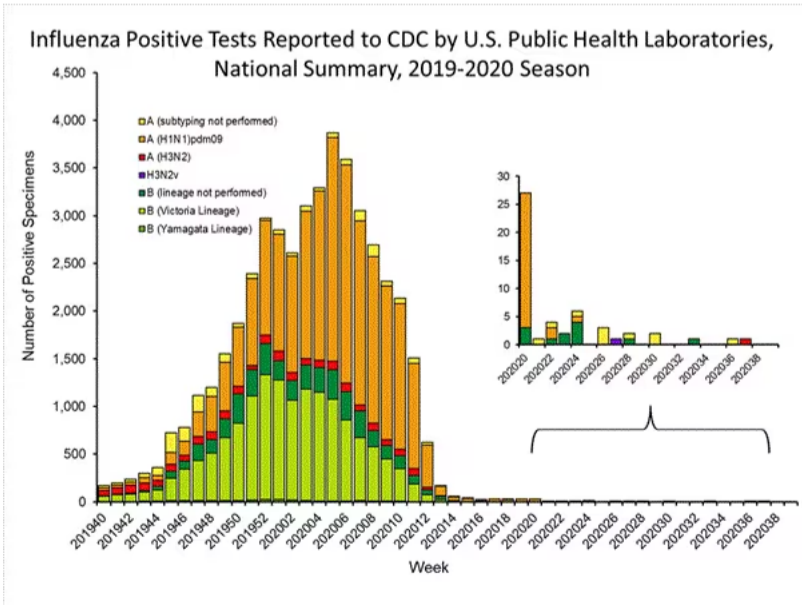


(<http://gis.cdc.gov/grasp/fluview/fluportaldashboard.html>)

[View Chart Data \(/flu/weekly/weeklyarchives2019-2020/data/whoAllregt\\_cl37.html\)](#) | [View Full Screen \(/flu/weekly/weeklyarchives2019-2020/WhoNPHL37.html\)](#)

### Public Health Laboratories

Data from public health laboratories are used to monitor the proportion of circulating viruses that belong to each influenza subtype/lineage.



(<http://gis.cdc.gov/grasp/fluview/fluportaldashboard.html>)

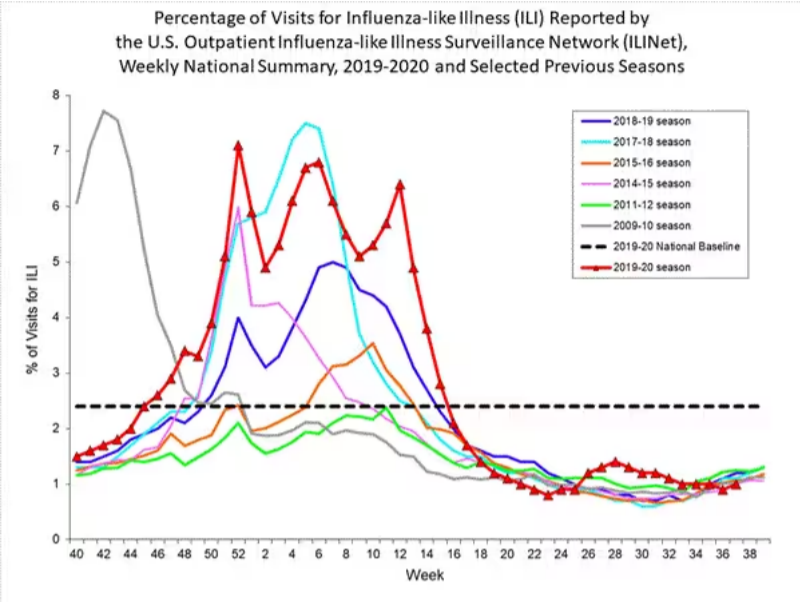
[View Chart Data \(/flu/weekly/weeklyarchives2019-2020/data/whoAllregt\\_phl37.html\)](#) | [View Full Screen \(/flu/weekly/weeklyarchives2019-2020/WhoPHL37.html\)](#)

# Outpatient Illness Surveillance (/flu/weekly/overview.htm#anchor\_1539281266932)Outpatient Illness Surveillance (/flu/weekly/overview.htm#anchor\_1539281266932)

## ILINet

Nationwide during week 37, 1.0% of patient visits reported through the U.S. Outpatient Influenza-like Illness Surveillance Network (ILINet) were due to influenza-like illness (ILI). This percentage is below the national baseline of 2.4%.

Note: In response to the COVID-19 pandemic, new data sources will be incorporated into ILINet throughout the summer weeks when lower levels of influenza and other respiratory virus circulation are typical. Starting in week 21, increases in the number of patient visits will be seen as new sites are enrolled and the percentage of visits for ILI may change in comparison to previous weeks. While all regions remain below baseline levels for ILI, these system changes should be kept in mind when drawing conclusions from these data. Any changes in ILI due to changes in respiratory virus circulation will be highlighted here



(<http://gis.cdc.gov/grasp/fluview/fluportaldashboard.html>)View Chart Data (current season only) (/flu/weekly/weeklyarchives2019-2020/data/senAllregt37.html) | View Full Screen (/flu/weekly/weeklyarchives2019-2020/ILI37.html)

## ILI Activity Map

Data collected in ILINet are used to produce a measure of **ILI activity\*** ([https://www.cdc.gov/flu/weekly/overview.htm#anchor\\_1571167821424](https://www.cdc.gov/flu/weekly/overview.htm#anchor_1571167821424)) by state.

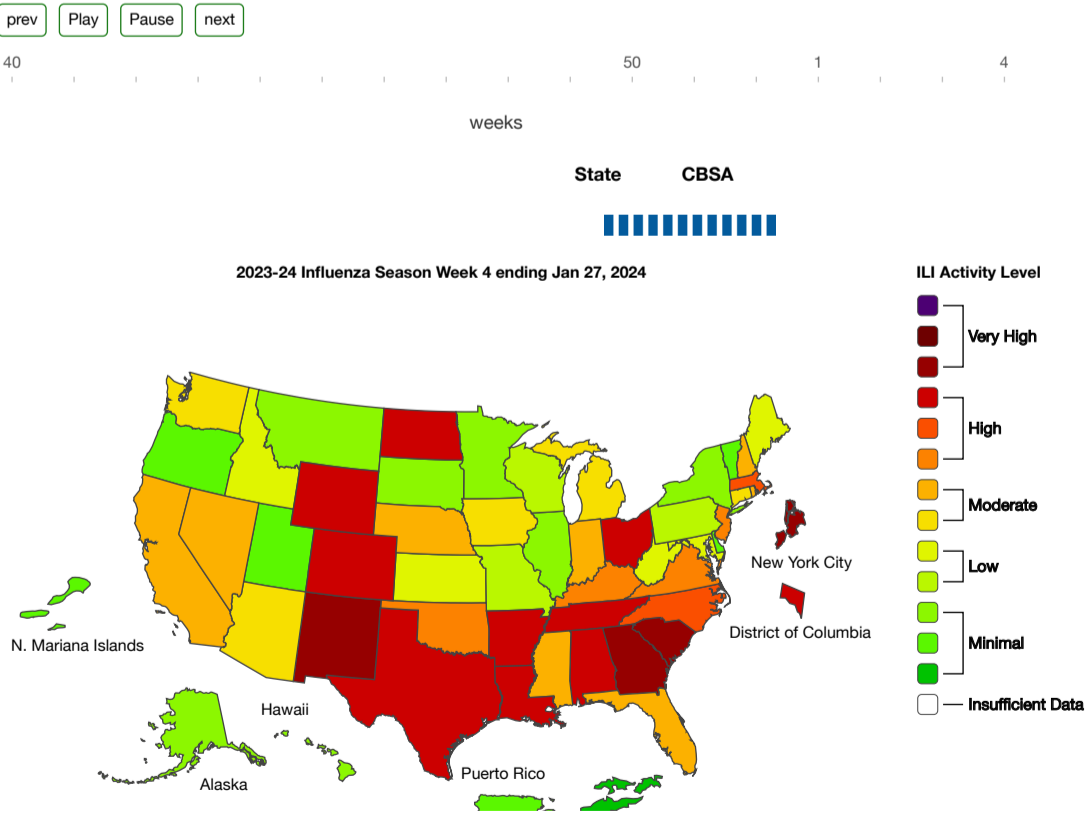
During week 37, the following ILI activity levels were experienced:

- High – Iowa
- Moderate – Puerto Rico.
- Minimal –District of Columbia, New York City, and 47 states (Alabama, Arizona, Arkansas, California, Colorado, Connecticut, Delaware, Florida, Georgia, Hawaii, Idaho, Illinois, Indiana, Kansas, Kentucky, Louisiana, Maine, Maryland, Massachusetts, Michigan, Minnesota, Mississippi, Missouri, Montana, Nebraska, Nevada, New Hampshire, New Jersey, New Mexico, New York, North Carolina, North Dakota, Ohio, Oklahoma, Oregon, Pennsylvania, Rhode Island, South Carolina, South Dakota, Tennessee, Texas, Utah, Vermont, Virginia, Washington, West Virginia, and Wisconsin).
- Data were insufficient to calculate an ILI activity level from two states (Alaska and Wyoming) and the U.S. Virgin Islands.

## A Weekly Influenza Surveillance Report Prepared by the Influenza Division

### Outpatient Respiratory Illness Activity Map Determined by Data Reported to ILINet

This system monitors visits for respiratory illness that includes fever plus a cough or sore throat, also referred to as ILI, not laboratory confirmed influenza and may capture patient visits due to other respiratory pathogens that cause similar symptoms.



\*Data collected in ILINet may disproportionately represent certain populations within a state, and therefore, may not accurately depict the full picture of influenza activity for the whole state. Differences in the data presented here by CDC and independently by some state health departments likely represent differing levels of data completeness with data presented by the state likely being the more complete.

## Influenza-Associated Hospitalizations: (<http://www.cdc.gov/flu/weekly/overview.htm#Hospitalization>)

The Influenza Hospitalization Surveillance Network (FluSurv-NET) conducts all age population-based surveillance for laboratory-confirmed influenza-related hospitalizations in select counties in the Emerging Infections Program (EIP) states and Influenza Hospitalization Surveillance Project (IHSP) states.

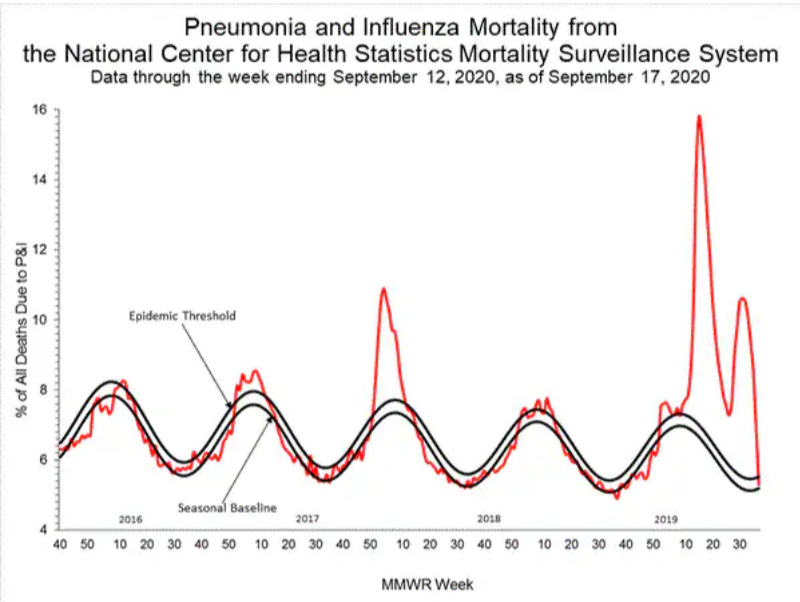
As in previous seasons, patients admitted for laboratory-confirmed influenza-related hospitalization after April 30, 2020 will not be included in FluSurv-NET. Data on patients admitted through April 30, 2020 will continue to be updated as additional information is received.

**Additional hospitalization surveillance information for current and past seasons and additional age groups:**  
[Surveillance Methods \(/flu/weekly/overview.htm#Hospitalization\)](#) | FluView Interactive: [Rates by Age \(https://gis.cdc.gov/GRASP/Fluview/FluHospRates.html\)](https://gis.cdc.gov/GRASP/Fluview/FluHospRates.html) or [Patient Characteristics \(https://gis.cdc.gov/grasp/fluview/FluHospChars.html\)](https://gis.cdc.gov/grasp/fluview/FluHospChars.html)

## Pneumonia and Influenza (P&I) Mortality Surveillance (/flu/weekly/overview.htm#anchor\_1539281356004)

Based on National Center for Health Statistics (NCHS) mortality surveillance data available on September 17, 2020, 5.3% of the deaths occurring during the week ending September 12, 2020 (week 37) were due to P&I. This percentage is below the epidemic threshold of 5.5% for week 37.

Weekly mortality surveillance data include a combination of machine coded and manually coded causes of death collected from death certificates. Percentages of deaths due to pneumonia and influenza (P&I) are higher among manually coded records than more rapidly available machine coded records. Due to the additional time needed for manual coding, the initially reported P&I percentages are likely to increase as more data are received and processed.



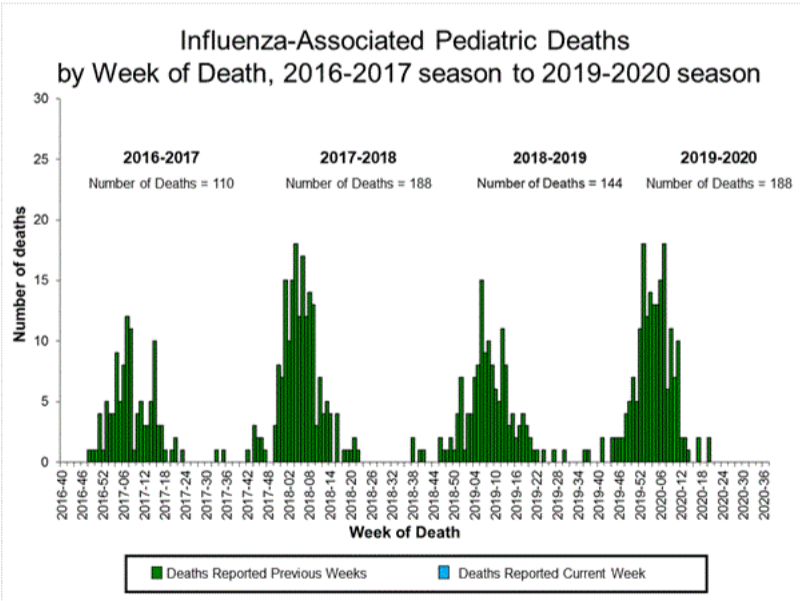
(<https://gis.cdc.gov/grasp/fluview/mortality.html>)View Chart Data  (/flu/weekly/weeklyarchives2019-2020/data/NCHSData37.csv) | View Full Screen (/flu/weekly/weeklyarchives2019-2020/NCHS37.html)

**Additional pneumonia, influenza and COVID-19 mortality surveillance information for current and past seasons:**  
[Surveillance Methods \(/flu/weekly/overview.htm#anchor\\_1539281356004\)](#) | FluView Interactive (<https://gis.cdc.gov/grasp/fluview/mortality.html>)

## Influenza-Associated Pediatric Mortality ([https://www.cdc.gov/flu/weekly/overview.htm#anchor\\_1571168571051](https://www.cdc.gov/flu/weekly/overview.htm#anchor_1571168571051))

No influenza-associated pediatric deaths occurring during the 2019-2020 season were reported to CDC during week 37.

A total of 188 influenza-associated pediatric deaths occurring during the 2019-2020 season have been reported to CDC.



(<http://gis.cdc.gov/GRASP/Fluview/PedFluDeath.html>)

[View Full Screen \(/flu/weekly/weeklyarchives2019-2020/PedFlu37.html\)](/flu/weekly/weeklyarchives2019-2020/PedFlu37.html)

**Additional pediatric mortality surveillance information for current and past seasons:**  
[Surveillance Methods \(/flu/weekly/overview.htm#anchor\\_1571168571051\)](#) | FluView Interactive (<https://gis.cdc.gov/GRASP/Fluview/PedFluDeath.html>)

## Additional National and International Influenza Surveillance Information

**FluView Interactive:** FluView includes enhanced web-based interactive applications that can provide dynamic visuals of the influenza data collected and analyzed by CDC. These [FluView Interactive applications \(/flu/weekly/fluviewinteractive.htm\)](#) allow people to create customized, visual interpretations of influenza data, as well as make comparisons across flu seasons, regions, age groups and a variety of other demographics.

**National Institute for Occupational Safety and Health:** Monthly surveillance data on the prevalence of health-related workplace absenteeism among full-time workers in the United States are available from NIOSH ([/niosh/topics/absences/default.html](https://www.niosh.gov/topics/absences/default.html)).

U.S. State and local influenza surveillance: Select a jurisdiction below to access the latest local influenza information.

|   |   |  |
|---|---|--|
| Alabama <a href="http://adph.org/influenza/">↗</a> (http://adph.org/influenza/)   | Alaska <a href="http://dhss.alaska.gov/dph/Epi/id/Pages/influenza/fluinfo.aspx">↗</a> (http://dhss.alaska.gov/dph/Epi/id/Pages/influenza/fluinfo.aspx)  | Arizona <a href="http://www.azdhs.gov/phs/oids/epi/flu/index.htm">↗</a> (http://www.azdhs.gov/phs/oids/epi/flu/index.htm)  |
| Colorado <a href="https://www.colorado.gov/pacific/cdphe/influenza">↗</a> (https://www.colorado.gov/pacific/cdphe/influenza)  | Connecticut <a href="https://portal.ct.gov/DPH/Epidemiology-and-Emerging-Infections/Influenza-Surveillance-and-Statistics">↗</a> (https://portal.ct.gov/DPH/Epidemiology-and-Emerging-Infections/Influenza-Surveillance-and-Statistics) | Delaware <a href="http://dhss.delaware.gov/dhss/dph/epi/influenzawkly.htm">↗</a> (http://dhss.delaware.gov/dhss/dph/epi/influenzawkly.htm)   |
| Georgia <a href="https://dph.georgia.gov/epidemiology/influenza/flu-activity-georgia">↗</a> (https://dph.georgia.gov/epidemiology/influenza/flu-activity-georgia)   | Hawaii <a href="http://health.hawaii.gov/docd/resources/reports/influenza-reports/">↗</a> (http://health.hawaii.gov/docd/resources/reports/influenza-reports/)  | Idaho <a href="http://flu.idaho.gov">↗</a> (http://flu.idaho.gov)  |
| Iowa <a href="https://idph.iowa.gov/immtnb/immunization/influenza">↗</a> (https://idph.iowa.gov/immtnb/immunization/influenza)  | Kansas <a href="http://www.kdheks.gov/flu/surveillance.htm">↗</a> (http://www.kdheks.gov/flu/surveillance.htm)  | Kentucky <a href="https://chfs.ky.gov/agencies/dph/dehp/Pages/influenza.aspx">↗</a> (https://chfs.ky.gov/agencies/dph/dehp/Pages/influenza.aspx)   |
| Maryland <a href="https://phpa.health.maryland.gov/influenza/fluwatch/">↗</a> (https://phpa.health.maryland.gov/influenza/fluwatch/)  | Massachusetts <a href="https://www.mass.gov/influenza">↗</a> (https://www.mass.gov/influenza)   | Michigan <a href="http://www.michigan.gov/mdch/0,1607,7-132-2940_2955_2956_2957_2958_2959_2960_2961_2962_2963_2964_2965_2966_2967_2968_2969_2970_2971_2972_2973_2974_2975_2976_2977_2978_2979_2980_2981_2982_2983_2984_2985_2986_2987_2988_2989_2990_2991_2992_2993_2994_2995_2996_2997_2998_2999_3000_3001_3002_3003_3004_3005_3006_3007_3008_3009_3010_3011_3012_3013_3014_3015_3016_3017_3018_3019_3020_3021_3022_3023_3024_3025_3026_3027_3028_3029_3030_3031_3032_3033_3034_3035_3036_3037_3038_3039_3040_3041_3042_3043_3044_3045_3046_3047_3048_3049_3050_3051_3052_3053_3054_3055_3056_3057_3058_3059_3060_3061_3062_3063_3064_3065_3066_3067_3068_3069_3070_3071_3072_3073_3074_3075_3076_3077_3078_3079_3080_3081_3082_3083_3084_3085_3086_3087_3088_3089_3090_3091_3092_3093_3094_3095_3096_3097_3098_3099_3100_3101_3102_3103_3104_3105_3106_3107_3108_3109_3110_3111_3112_3113_3114_3115_3116_3117_3118_3119_3120_3121_3122_3123_3124_3125_3126_3127_3128_3129_3130_3131_3132_3133_3134_3135_3136_3137_3138_3139_3140_3141_3142_3143_3144_3145_3146_3147_3148_3149_3150_3151_3152_3153_3154_3155_3156_3157_3158_3159_3160_3161_3162_3163_3164_3165_3166_3167_3168_3169_3170_3171_3172_3173_3174_3175_3176_3177_3178_3179_3180_3181_3182_3183_3184_3185_3186_3187_3188_3189_3190_3191_3192_3193_3194_3195_3196_3197_3198_3199_3200_3201_3202_3203_3204_3205_3206_3207_3208_3209_3210_3211_3212_3213_3214_3215_3216_3217_3218_3219_3220_3221_3222_3223_3224_3225_3226_3227_3228_3229_3230_3231_3232_3233_3234_3235_3236_3237_3238_3239_3240_3241_3242_3243_3244_3245_3246_3247_3248_3249_3250_3251_3252_3253_3254_3255_3256_3257_3258_3259_3260_3261_3262_3263_3264_3265_3266_3267_3268_3269_3270_3271_3272_3273_3274_3275_3276_3277_3278_3279_3280_3281_3282_3283_3284_3285_3286_3287_3288_3289_3290_3291_3292_3293_3294_3295_3296_3297_3298_3299_3300_3301_3302_3303_3304_3305_3306_3307_3308_3309_3310_3311_3312_3313_3314_3315_3316_3317_3318_3319_3320_3321_3322_3323_3324_3325_3326_3327_3328_3329_3330_3331_3332_3333_3334_3335_3336_3337_3338_3339_3340_3341_3342_3343_3344_3345_3346_3347_3348_3349_3350_3351_3352_3353_3354_3355_3356_3357_3358_3359_3360_3361_3362_3363_3364_3365_3366_3367_3368_3369_3370_3371_3372_3373_3374_3375_3376_3377_3378_3379_3380_3381_3382_3383_3384_3385_3386_3387_3388_3389_3390_3391_3392_3393_3394_3395_3396_3397_3398_3399_3400_3401_3402_3403_3404_3405_3406_3407_3408_3409_3410_3411_3412_3413_3414_3415_3416_3417_3418_3419_3420_3421_3422_3423_3424_3425_3426_3427_3428_3429_3430_3431_3432_3433_3434_3435_3436_3437_3438_3439_3440_3441_3442_3443_3444_3445_3446_3447_3448_3449_3450_3451_3452_3453_3454_3455_3456_3457_3458_3459_3460_3461_3462_3463_3464_3465_3466_3467_3468_3469_3470_3471_3472_3473_3474_3475_3476_3477_3478_3479_3480_3481_3482_3483_3484_3485_3486_3487_3488_3489_3490_3491_3492_3493_3494_3495_3496_3497_3498_3499_3500_3501_3502_3503_3504_3505_3506_3507_3508_3509_3510_3511_3512_3513_3514_3515_3516_3517_3518_3519_3520_3521_3522_3523_3524_3525_3526_3527_3528_3529_3530_3531_3532_3533_3534_3535_3536_3537_3538_3539_3540_3541_3542_3543_3544_3545_3546_3547_3548_3549_3550_3551_3552_3553_3554_3555_3556_3557_3558_3559_3560_3561_3562_3563_3564_3565_3566_3567_3568_3569_3570_3571_3572_3573_3574_3575_3576_3577_3578_3579_3580_3581_3582_3583_3584_3585_3586_3587_3588_3589_3590_3591_3592_3593_3594_3595_3596_3597_3598_3599_3600_3601_3602_3603_3604_3605_3606_3607_3608_3609_3610_3611_3612_3613_3614_3615_3616_3617_3618_3619_3620_3621_3622_3623_3624_3625_3626_3627_3628_3629_3630_3631_3632_3633_3634_3635_3636_3637_3638_3639_3640_3641_3642_3643_3644_3645_3646_3647_3648_3649_3650_3651_3652_3653_3654_3655_3656_3657_3658_3659_3660_3661_3662_3663_3664_3665_3666_3667_3668_3669_3670_3671_3672_3673_3674_3675_3676_3677_3678_3679_3680_3681_3682_3683_3684_3685_3686_3687_3688_3689_3690_3691_3692_3693_3694_3695_3696_3697_3698_3699_3700_3701_3702_3703_3704_3705_3706_3707_3708_3709_3710_3711_3712_3713_3714_3715_3716_3717_3718_3719_3720_3721_3722_3723_3724_3725_3726_3727_3728_3729_3730_3731_3732_3733_3734_3735_3736_3737_3738_3739_3740_3741_3742_3743_3744_3745_3746_3747_3748_3749_3750_3751_3752_3753_3754_3755_3756_3757_3758_3759_3760_3761_3762_3763_3764_3765_3766_3767_3768_3769_3770_3771_3772_3773_3774_3775_3776_3777_3778_3779_3780_3781_3782_3783_3784_3785_3786_3787_3788_3789_3790_3791_3792_3793_3794_3795_3796_3797_3798_3799_3800_3801_3802_3803_3804_3805_3806_3807_3808_3809_3810_3811_3812_3813_3814_3815_3816_3817_3818_3819_3820_3821_3822_3823_3824_3825_3826_3827_3828_3829_3830_3831_3832_3833_3834_3835_3836_3837_3838_3839_3840_3841_3842_3843_3844_3845_3846_3847_3848_3849_3850_3851_3852_3853_3854_3855_3856_3857_3858_3859_3860_3861_3862_3863_3864_3865_3866_3867_3868_3869_3870_3871_3872_3873_3874_3875_3876_3877_3878_3879_3880_3881_3882_3883_3884_3885_3886_3887_3888_3889_3890_3891_3892_3893_3894_3895_3896_3897_3898_3899_3900_3901_3902_3903_3904_3905_3906_3907_3908_3909_3910_3911_3912_3913_3914_3915_3916_3917_3918_3919_3920_3921_3922_3923_3924_3925_3926_3927_3928_3929_3930_3931_3932_3933_3934_3935_3936_3937_3938_3939_3940_3941_3942_3943_39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(http://www.michigan.gov/mdch/0,1607,7-132-2940_2955_2956_2957_2958_2959_2960_2961_2962_2963_2964_2965_2966_2967_2968_2969_2970_2971_2972_2973_2974_2975_2976_2977_2978_2979_2980_2981_2982_2983_2984_2985_2986_2987_2988_2989_2990_2991_2992_2993_2994_2995_2996_2997_2998_2999_3000_3001_3002_3003_3004_3005_3006_3007_3008_3009_3010_3011_3012_3013_3014_3015_3016_3017_3018_3019_3020_3021_3022_3023_3024_3025_3026_3027_3028_3029_3030_3031_3032_3033_3034_3035_3036_3037_3038_3039_3040_3041_3042_3043_3044_3045_3046_3047_3048_3049_3050_3051_3052_3053_3054_3055_3056_3057_3058_3059_3060_3061_3062_3063_3064_3065_3066_3067_3068_3069_3070_3071_3072_3073_3074_3075_3076_3077_3078_3079_3080_3081_3082_3083_3084_3085_3086_3087_3088_3089_3090_3091_3092_3093_3094_3095_3096_3097_3098_3099_3100_3101_3102_3103_3104_3105_3106_3107_3108_3109_3110_3111_3112_3113_3114_3115_3116_3117_3118_3119_3120_3121_3122_3123_3124_3125_3126_3127_3128_3129_3130_3131_3132_3133_3134_3135_3136_3137_3138_3139_3140_3141_3142_3143_3144_3145_3146_3147_3148_3149_3150_3151_3152_3153_3154_3155_3156_3157_3158_3159_3160_3161_3162_3163_3164_3165_3166_3167_3168_3169_3170_3171_3172_3173_3174_3175_3176_3177_3178_3179_3180_3181_3182_3183_3184_3185_3186_3187_3188_3189_3190_3191_3192_3193_3194_3195_3196_3197_3198_3199_3200_3201_3202_3203_3204_3205_3206_3207_3208_3209_3210_3211_3212_3213_3214_3215_3216_3217_3218_3219_3220_3221_3222_3223_3224_3225_3226_3227_3228_3229_3230_3231_3232_3233_3234_3235_3236_3237_3238_3239_3240_3241_3242_3243_3244_3245_3246_3247_3248_3249_3250_3251_3252_3253_3254_3255_3256_3257_3258_3259_3260_3261_3262_3263_3264_3265_3266_3267_3268_3269_3270_3271_3272_3273_3274_3275_3276_3277_3278_3279_3280_3281_3282_3283_3284_3285_3286_3287_3288_3289_3290_3291_3292_3293_3294_3295_3296_3297_3298_3299_3300_3301_3302_3303_3304_3305_3306_3307_3308_3309_3310_3311_3312_3313_3314_3315_3316_3317_3318_3319_3320_3321_3322_3323_3324_3325_3326_3327_3328_3329_3330_3331_3332_3333_3334_3335_3336_3337_3338_3339_3340_3341_3342_3343_3344_3345_3346_3347_3348_3349_3350_3351_3352_3353_3354_3355_3356_3357_3358_3359_3360_3361_3362_3363_3364_3365_3366_3367_3368_3369_3370_3371_3372_3373_3374_3375_3376_3377_3378_3379_3380_3381_3382_3383_3384_3385_3386_3387_3388_3389_3390_3391_3392_3393_3394_3395_3396_3397_3398_3399_3400_3401_3402_3403_3404_3405_3406_3407_3408_3409_3410_3411_3412_3413_3414_3415_3416_3417_3418_3419_3420_3421_3422_3423_3424_3425_3426_3427_3428_3429_3430_3431_3432_3433_3434_3435_3436_3437_3438_3439_3440_3441_3442_3443_3444_3445_3446_3447_3448_3449_3450_3451_3452_3453_3454_3455_3456_3457_3458_3459_3460_3461_3462_3463_3464_3465_3466_3467_3468_3469_3470_3471_3472_3473_3474_3475_3476_3477_3478_3479_3480_3481_3482_3483_3484_3485_3486_3487_3488_3489_3490_3491_3492_3493_3494_3495_3496_3497_3498_3499_3500_3501_3502_3503_3504_3505_3506_3507_3508_3509_3510_3511_3512_3513_3514_3515_3516_3517_3518_3519_3520_3521_3522_3523_3524_3525_3526_3527_3528_3529_3530_3531_3532_3533_3534_3535_3536_3537_3538_3539_3540_3541_3542_3543_3544_3545_3546_3547_3548_3549_3550_3551_3552_3553_3554_3555_3556_3557_3558_3559_3560_3561_3562_3563_3564_3565_3566_3567_3568_3569_3570_3571_3572_3573_3574_3575_3576_3577_3578_3579_3580_3581_3582_3583_3584_3585_3586_3587_3588_3589_3590_3591_3592_3593_3594_3595_3596_3597_3598_3599_3600_3601_3602_3603_3604_3605_3606_3607_3608_3609_3610_3611_3612_3613_3614_3615_3616_3617_3618_3619_3620_3621_3622_3623_3624_3625_3626_3627_3628_3629_3630_3631_3632_3633_3634_3635_3636_3637_3638_3639_3640_3641_3642_3643_3644_3645_3646_3647_3648_3649_3650_3651_3652_3653_3654_3655_3656_3657_3658_3659_3660_3661_3662_3663_3664_3665_3666_3667_3668_3669_3670_3671_3672_3673_3674_3675_3676_3677_3678_3679_3680_3681_3682_3683_3684_3685_3686_3687_3688_3689_3690_3691_3692_3693_3694_3695_3696_3697_3698_3699_3700_3701_3702_3703_3704_3705_3706_3707_3708_3709_3710_3711_3712_3713_3714_3715_3716_3717_3718_3719_3720_3721_3722_3723_3724_3725_3726_3727_3728_3729_3730_3731_3732_3733_3734_3735_3736_3737_3738_3739_3740_3741_3742_3743_3744_3745_3746_3747_3748_3749_3750_3751_3752_3753_3754_3755_3756_3757_3758_3759_3760_3761_3762_3763_3764_3765_3766_3767_3768_3769_3770_3771_3772_3773_3774_3775_3776_3777_3778_3779_3780_3781_3782_3783_3784_3785_3786_3787_3788_3789_3790_3791_3792_3793_3794_3795_3796_3797_3798_3799_3800_3801_3802_3803_3804_3805_3806_3807_3808_3809_3810_3811_3812_3813_3814_3815_3816_3817_3818_3819_3820_3821_3822_3823_3824_3825_3826_3827_3828_3829_3830_3831_3832_3833_3834_3835_3836_3837_3838_3839_3840_3841_3842_3843_3844_3845_3846_3847_3848_3849_3850_3851_3852_3853_3854_3855_3856_3857_3858_3859_3860_3861_3862_3863_3864_3865_3866_3867_3868_3869_3870_3871_3872_3873_3874_3875_3876_3877_3878_3879_3880_3881_3882_3883_3884_3885_3886_3887_3888_3889_3890_3891_3892_3893_3894_3895_3896_3897_3898_3899_3900_3901_3902_3903_3904_3905_3906_3907_3908_3909_3910_3911_3912_3913_3914_3915_3916_3917_3918_3919_3920_3921_3922_3923_3924_3925_3926_3927_3928_3929_3930_3931_3932_3933_3934_3935_3936_3937_3938_3939_3940_3941_3942_3943_3944_39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| Missouri <a href="http://health.mo.gov/living/healthcondiseases/communicable/influenza/reports.php">↗</a> (http://health.mo.gov/living/healthcondiseases/communicable/influenza/reports.php)  | Montana <a href="https://dphhs.mt.gov/publichealth/cdepi/diseases/influenza/index">↗</a> (https://dphhs.mt.gov/publichealth/cdepi/diseases/influenza/index)   | Nebraska <a href="http://dhhs.ne.gov/Pages/Flu.aspx">↗</a> (http://dhhs.ne.gov/Pages/Flu.aspx)   |
| New Jersey <a href="http://www.nj.gov/health/cd/topics/flu.shtml">↗</a> (http://www.nj.gov/health/cd/topics/flu.shtml)  | New Mexico <a href="https://nmhealth.org/about/erd/ideb/isp/">↗</a> (https://nmhealth.org/about/erd/ideb/isp/)  | New York <a href="http://www.health.ny.gov/diseases/communicable/influenza/">↗</a> (http://www.health.ny.gov/diseases/communicable/influenza/)   |
| Ohio <a href="https://odh.ohio.gov/know-our-programs/seasonal-influenza">↗</a> (https://odh.ohio.gov/know-our-programs/seasonal-influenza)  | Oklahoma <a href="https://oklahoma.gov/health/services/personal-health/immunizations/provider/influenza-.html">↗</a> (https://oklahoma.gov/health/services/personal-health/immunizations/provider/influenza-.html)                      | Oregon <a href="http://public.health.oregon.gov/DiseasesConditions/CommunicableDiseases/Infectious/Influenza/">↗</a> (http://public.health.oregon.gov/DiseasesConditions/CommunicableDiseases/Infectious/Influenza/)   |
| South Carolina <a href="http://www.scdhec.gov/Health/DiseasesandConditions/InfectiousDiseases/Flu/FluData/">↗</a> (http://www.scdhec.gov/Health/DiseasesandConditions/InfectiousDiseases/Flu/FluData/)                                | South Dakota <a href="http://doh.sd.gov/diseases/infectious/flu/default.aspx">↗</a> (http://doh.sd.gov/diseases/infectious/flu/default.aspx)  | Tennessee <a href="https://www.tn.gov/health/cedep/immunization-program/">↗</a> (https://www.tn.gov/health/cedep/immunization-program/)  |
| Vermont <a href="http://www.healthvermont.gov/immunizations-infectious-disease/influenza/flu-activity-and-surveillance">↗</a> (http://www.healthvermont.gov/immunizations-infectious-disease/influenza/flu-activity-and-surveillance) | Virginia <a href="http://www.vdh.virginia.gov/epidemiology/influenza-flu-in-virginia/influenza-surveillance/">↗</a> (http://www.vdh.virginia.gov/epidemiology/influenza-flu-in-virginia/influenza-surveillance/)                        | Washington <a href="http://www.doh.wa.gov/DataandStatisticalReports/DiseasesandChronicConditions/InfectiousDiseases/Influenza/">↗</a> (http://www.doh.wa.gov/DataandStatisticalReports/DiseasesandChronicConditions/InfectiousDiseases/Influenza/)   |
| Wyoming <a href="https://health.wyo.gov/publichealth/infectious-disease-epidemiology-unit/disease/influenza/">↗</a> (https://health.wyo.gov/publichealth/infectious-disease-epidemiology-unit/disease/influenza/)                     | New York City <a href="http://www1.nyc.gov/site/doh/providers/health-topics/flu-alerts.page">↗</a> (http://   |  |