

NCHSData12

Year	Week	Percent of Deaths Due to Pneumonia and Influenza	Expected	Threshold	All Deaths
2019	1	7.0821967162	6.83012	7.1764	58287
2019	2	7.3916023993	6.90458	7.25058	58350
2019	3	7.4579416768	6.96802	7.31372	58193
2019	4	7.2089363836	7.01947	7.36488	57831
2019	5	7.2519871993	7.05816	7.40328	58122
2019	6	7.2748721982	7.08348	7.42831	58489
2019	7	7.5489942157	7.09504	7.43959	57915
2019	8	7.6863246681	7.09264	7.4369	57856
2019	9	7.3712746486	7.07628	7.42024	57914
2019	10	7.3349633252	7.04616	7.38984	58487
2019	11	7.7571756899	7.00268	7.34607	57869
2019	12	7.4870806692	6.94644	7.28954	57085
2019	13	7.360155285	6.87822	7.22103	56670
2019	14	7.0220698673	6.79897	7.14149	56593
2019	15	6.7587301015	6.70979	7.05202	55469
2019	16	6.6317722681	6.61193	6.95388	54450
2019	17	6.38230412	6.50678	6.84844	53617
2019	18	6.1482016788	6.39581	6.73718	53967
2019	19	6.1662800269	6.28057	6.62166	53452
2019	20	5.9833050104	6.16269	6.50349	53549
2019	21	5.9219230411	6.04382	6.38434	53665
2019	22	5.9762392773	5.92562	6.26585	52692
2019	23	5.7652840278	5.80976	6.1497	53111
2019	24	5.5987380984	5.69783	6.03749	52619
2019	25	5.6673809888	5.59141	5.93078	52264
2019	26	5.5787658107	5.49196	5.83105	52180
2019	27	5.4809180729	5.40087	5.73967	52327
2019	28	5.3558355489	5.31936	5.65788	51906
2019	29	5.1981013271	5.24856	5.5868	51615
2019	30	5.3624031008	5.18942	5.52736	51600
2019	31	5.3323465831	5.1427	5.48036	51347
2019	32	5.1182245977	5.10902	5.4464	51639
2019	33	5.1236228668	5.08877	5.42587	50921
2019	34	5.1023411896	5.08218	5.41899	50957
2019	35	5.1324697687	5.08927	5.42579	51106
2019	36	5.0028974309	5.10984	5.44608	51770
2019	37	4.9035588155	5.14352	5.47947	51534
2019	38	5.2670292871	5.18975	5.52542	51661
2019	39	5.2920401033	5.25223	5.5879	52664
2019	40	5.1826710396	5.32572	5.66139	52444
2019	41	5.2688334784	5.40917	5.74484	52858
2019	42	5.5321507761	5.50139	5.83706	54120
2019	43	5.5912143361	5.60106	5.93673	53906
2019	44	5.4418113431	5.70676	6.04243	53971
2019	45	5.5751893256	5.81696	6.15263	55460
2019	46	5.6233050163	5.9301	6.26578	55679
2019	47	5.4344719165	6.04456	6.38023	55976
2019	48	5.4975101856	6.15868	6.49435	55225

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2019	49	5.9746551058	6.27084	6.60651	56974
2019	50	6.2100408762	6.37943	6.7151	57246
2019	51	6.0856591188	6.4829	6.81857	56970
2019	52	6.3189516756	6.57975	6.91543	57921
2020	1	7.44444935568	6.66862	7.00429	58822
2020	2	7.494460542	6.74822	7.08389	58670
2020	3	7.5357381195	6.81743	7.1531	56942
2020	4	7.3604106147	6.87525	7.21092	56111
2020	5	7.1823908531	6.92088	7.25655	54926
2020	6	7.1983870382	6.95365	7.28932	55054
2020	7	7.2809290361	6.97313	7.3088	53647
2020	8	7.1246579221	6.97903	7.3147	52985
2020	9	7.3219775333	6.9713	7.30697	51721
2020	10	7.4629046059	6.95007	7.28574	47917
2020	11	7.4280704551	6.91565	7.25132	37641

Pneumonia Deaths	Influenza Deaths
3917	211
4054	259
4094	246
3894	275
3888	327
3890	365
3890	482
3973	474
3753	516
3746	544
3979	510
3795	479
3712	459
3634	340
3446	303
3411	200
3266	156
3221	97
3228	68
3154	50
3148	30
3120	29
3041	21
2930	16
2949	13
2896	15
2855	13
2769	11
2677	6
2759	8
2732	6
2636	7
2601	8
2594	6
2610	13
2578	12
2511	16
2706	15
2772	15
2702	16
2769	16
2976	18
2984	30
2906	31
3061	31
3092	39
2992	50
2971	65

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3305	99
3445	110
3342	125
3463	197
3972	407
3955	442
3862	429
3673	457
3512	433
3503	460
3440	466
3299	476
3262	525
3092	484
2431	365