

2014/2015		2015/2016		2016/2017		2017/2018		2017/2018		2017/2018	
US NATIONAL		US + REGIONS		US + REGIONS		US + REGIONS		STATES		HOSPITALIZATIONS	
RANK	SYSTEM	RANK	SYSTEM	RANK	SYSTEM	RANK	SYSTEM	RANK	SYSTEM	RANK	SYSTEM
1	EPICAST	1	STAT	1	EPICAST	1	EPICAST	1	STAT	1	STAT
2	EB	2	EPICAST	2	STAT	2	FSNET	2	.		EqWts
	HISTAVG	3	ARCHEFILTER		EqWts	∴	3 OTHERS	3	.	2	.
3	.	4	.	3	.		EqWts		EqWts	3	EPICAST
4	.	5	.	4	.		PPFST	4	.		HISTAVG
5	.	6	.	∴	9 OTHERS	∴	2 OTHERS	5	.	4	.
6	SPLINE	7	.	14	.	8	STAT		HISTAVG		
7	.	8	.	15	.	9	.	6	.		
		9	.		HISTAVG	∴	6 OTHERS	7	.		
		10	.	16	.	16	.	8	.		
		11	.	17	.		HISTAVG	9	.		
		12	.	18	.	17	.	10	.		
		13	.	∴	8 OTHERS	18	.	11	.		
		14	.	27	.	∴	10 OTHERS	12	.		
				28	.	29	.				

Delphi group submissions (orange) win #1 and #2 places in CDC's FluSight challenges 2014--2018. EB: Empirical Bayes method. Spline: Frequentist method. ARCHEFILTER: Kalman Filter method. STAT: Delphi's own ensemble (up to 8 components in 2017/2018). EPICAST: Wisdom-of-Crowds method. ".": submissions by other teams. Cyan: community ensembles. EQWTS: CDC's ensemble of all submissions, including Delphi's. FSNET: community ensemble, including Delphi. HISTAVG: a simple baseline.