

Respiratory Pathogens - Sep 21 2019

Week	InfA-H1	InfA-H3	2009 H1N1	Inf B	RSV	All Para	EV / Rhino	Meta pneumo	Adeno	All Corona	Bocca	Myc. pneumo	Chlam. pneumo.	Legionella pneumo.	BP / BPP	Total Pos	POS FLU	Total	ACL %FLU	US %FLU	IL/WI PCR	AAH PCR
Sep 21	0	1	0	0	1	12	113	7	6	1	2	3	1	0	4	151	1	678	0.1	n/a	n/a	1.4
Sep 14	0	1	1	0	1	5	110	1	7	1	2	0	1	0	3	133	2	1091	0.2	3.0	2.7	2.6
Sep 07	0	1	0	0	0	7	73	5	6	0	4	0	0	0	1	97	1	615	0.2	3.2	0.9	2.6
Aug 31	0	1	0	0	1	4	39	1	3	1	0	4	1	1	1	56	1	775	0.1	3.5	0.7	1.2
Aug 23	0	1	0	0	1	8	42	1	2	6	3	2	5	0	0	71	1	393	0.3	3.2	0.7	1.2
Aug 16	0	0	1	0	1	5	31	4	5	1	1	0	1	0	1	50	1	655	0.2	2.3	0.2	1.7
Aug 09	0	1	0	0	0	5	29	1	5	2	0	0	1	1	1	44	1	629	0.2	2.1	0.2	0.0
Aug 2	0	1	0	0	2	10	46	4	6	0	1	0	0		0	70	1	758	0.1	2.4	0.9	2.0
July 26	0	2	0	0	1	6	36	10	1	1	2	3	0		2	62	2	504	0.4	2.4	0.4	3.7
July 19	0	2	0	0	0	18	38	9	8	2	3	0	1		3	81	2	491	0.4	2.3	1.0	5.6
July 12	0	2	0	0	1	12	39	6	7	0	2	2	0		4	71	2	567	0.4	2.1	0.3	3.2
July 5	0	0	0	0	0	19	41	9	5	4	1	4	0		2	83	3	387	0.8	2.5	1.4	3.0
Jun 29	0	1	1	1	1	26	54	17	9	0	1	1	0		2	112	3	694	0.4	2.1	1.5	3.1
Jun 21	0	0	2	0	0	25	61	23	10	4	3	1	0		1	129	2	718	0.3	1.9	0.9	2.2
Jun 14	0	1	0	0	2	33	59	26	5	0	6	0	0		1	132	1	754	0.1	2.4	1.6	2.6
Jun 07	0	2	1	0	3	33	62	24	5	2	3	1	0		1	136	1	630	0.2	2.8	1.7	2.4
Jun 01	0	0	1	0	4	37	60	31	7	4	5	0	0		0	149	1	743	0.1	3.1	2.1	2.6

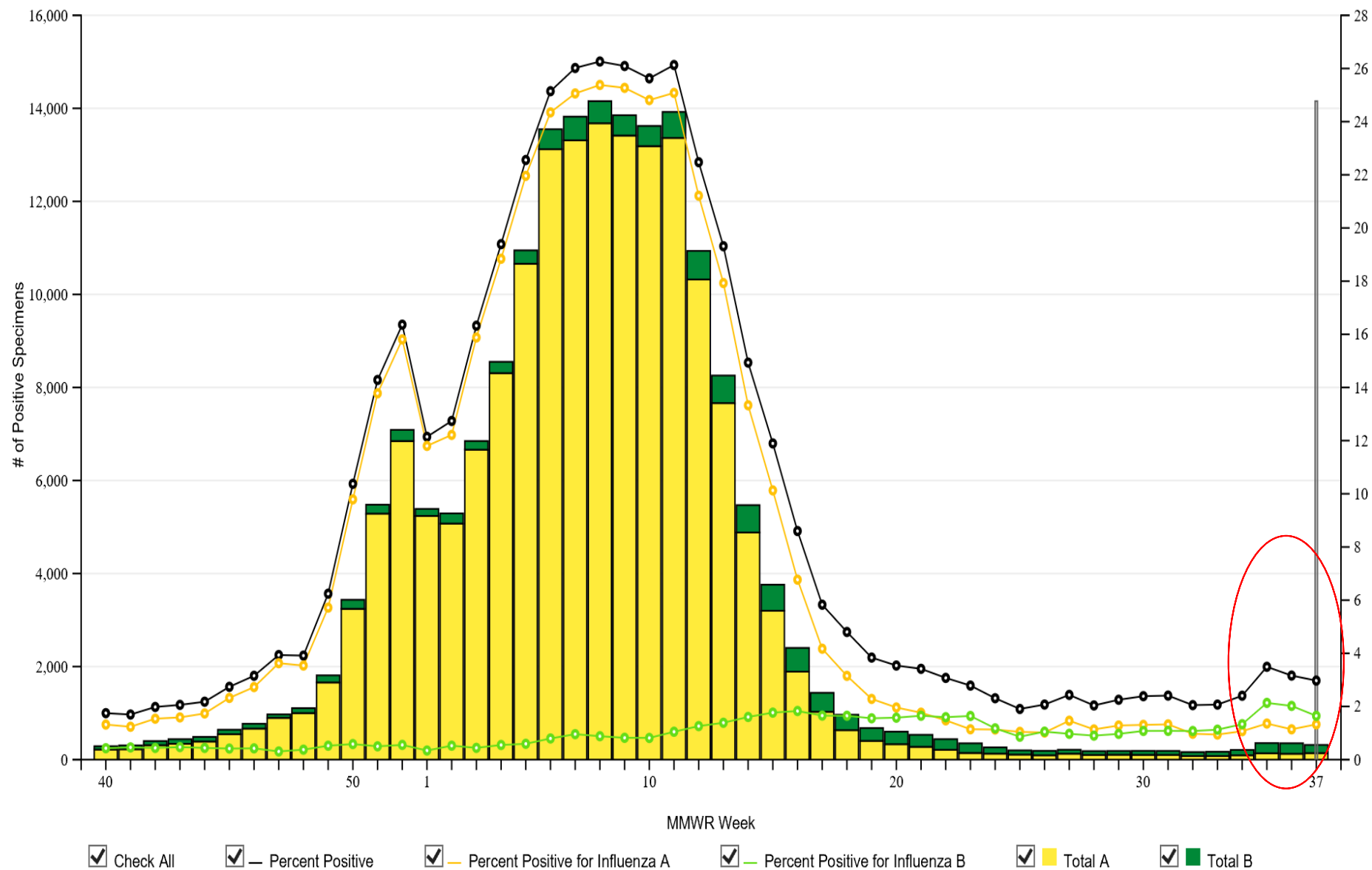
**Flu PCR
% Rate**

**Influenza Positive Tests Reported to CDC by Clinical Laboratories, National Summary,
2018-19 Season, week ending Sep 14, 2019**

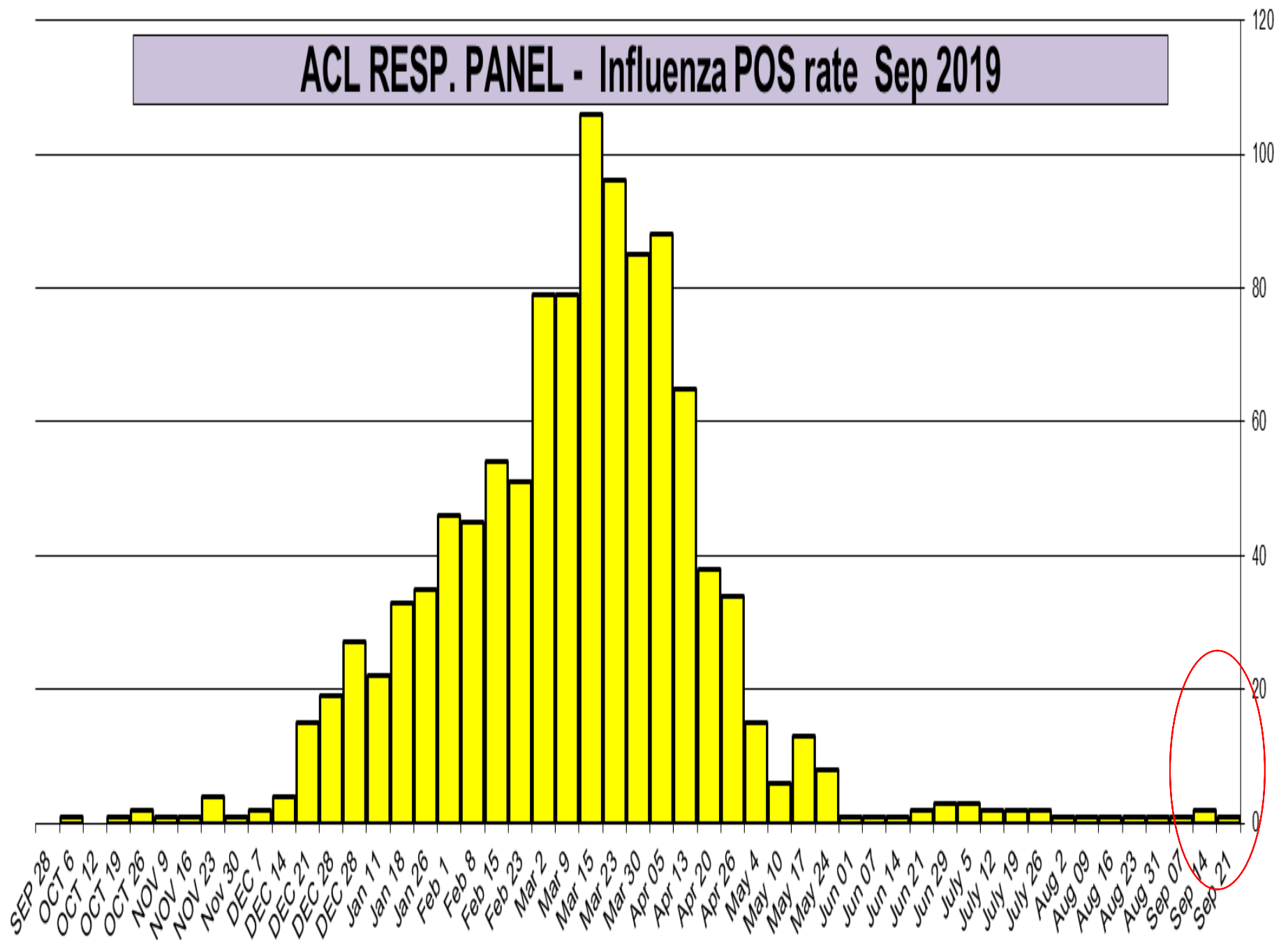
Reported by: U.S. WHO/NREVSS Collaborating Laboratories and ILINet

[Download Image](#) [Download Data](#) [?](#)

Alt key + Click and drag to create rectangle to zoom/Double Clicks to reset zoom

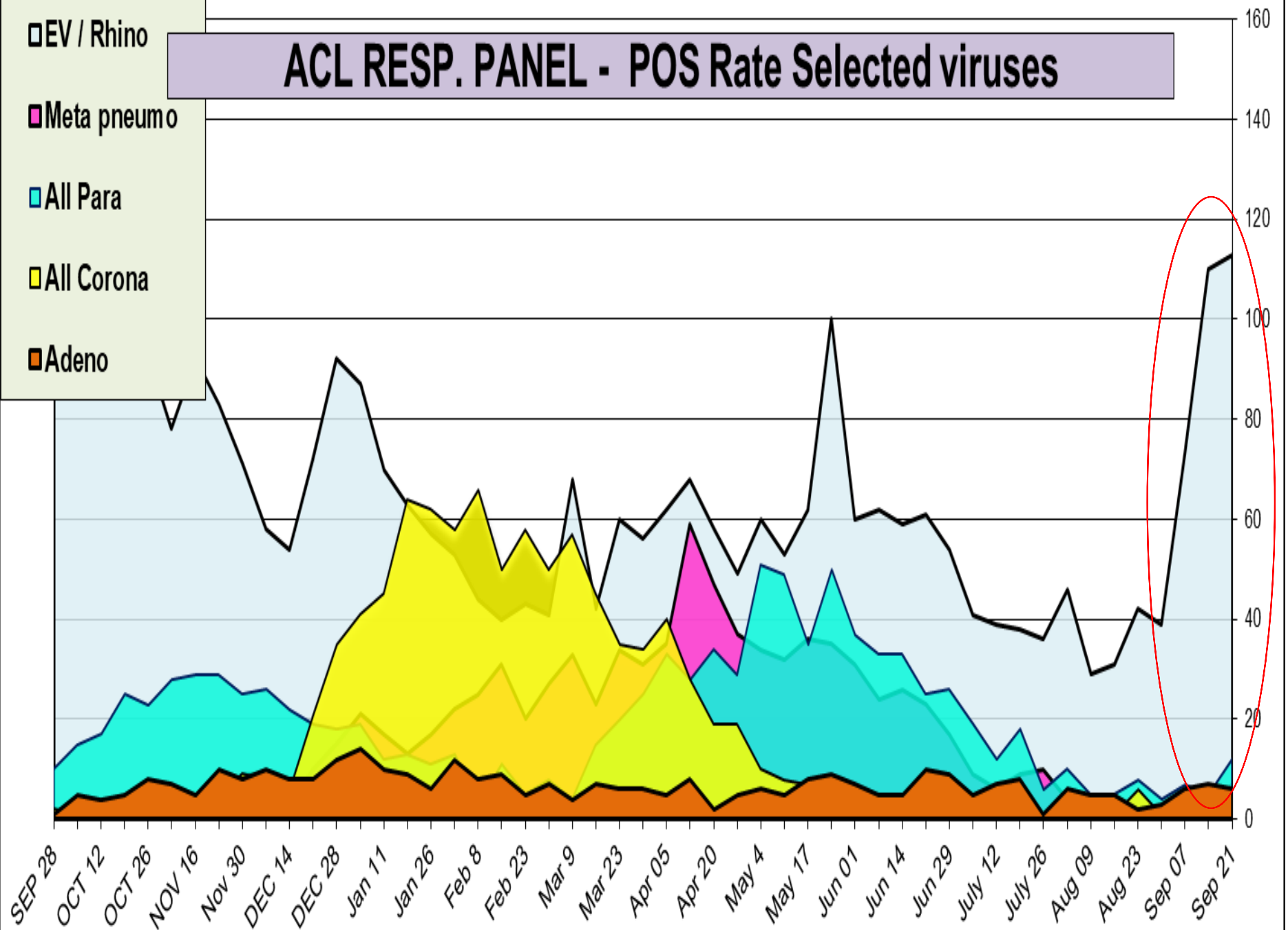


ACL RESP. PANEL - Influenza POS rate Sep 2019

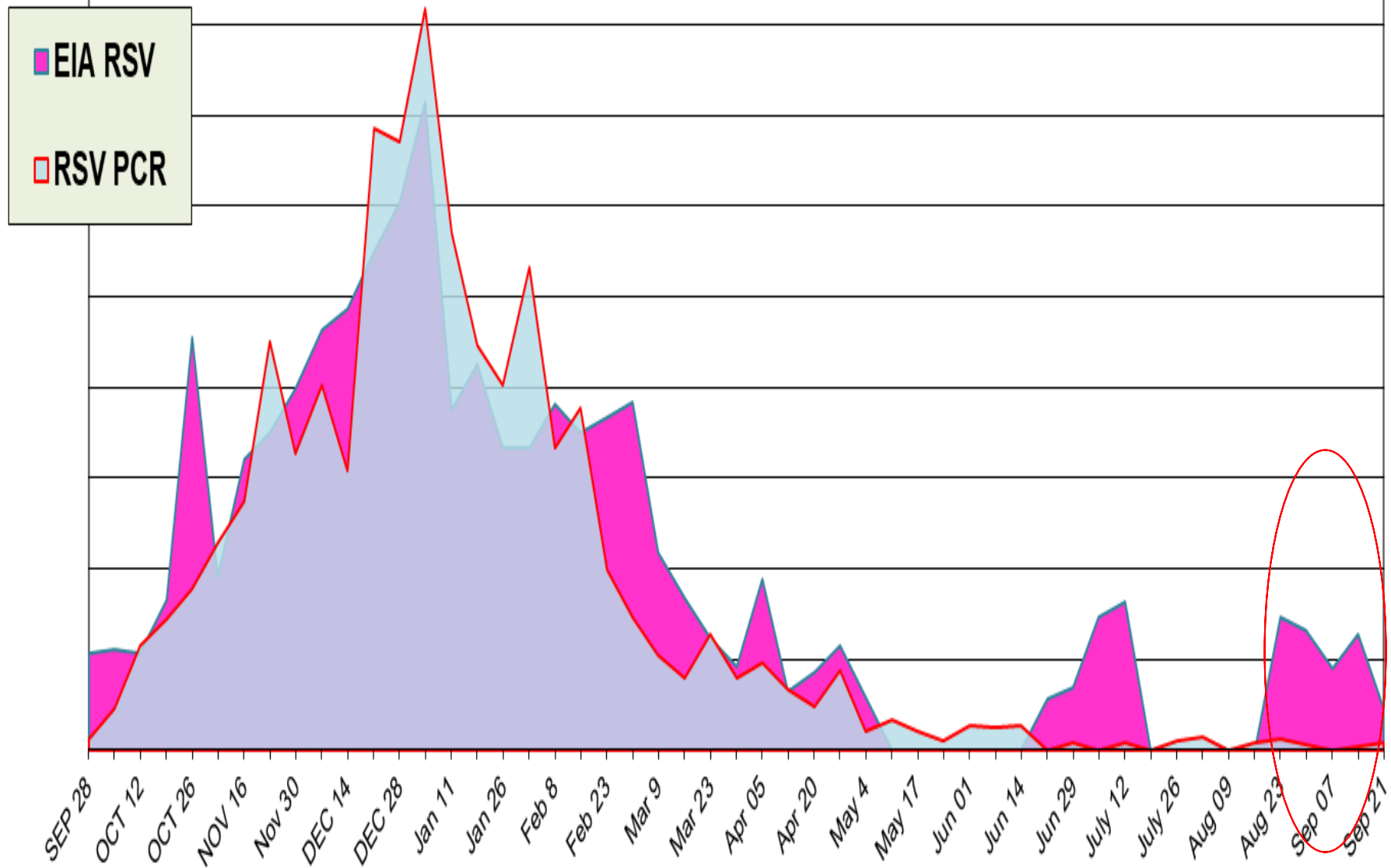


ACL RESP. PANEL - POS Rate Selected viruses

- EV / Rhino
- Meta pneumo
- All Para
- All Corona
- Adeno

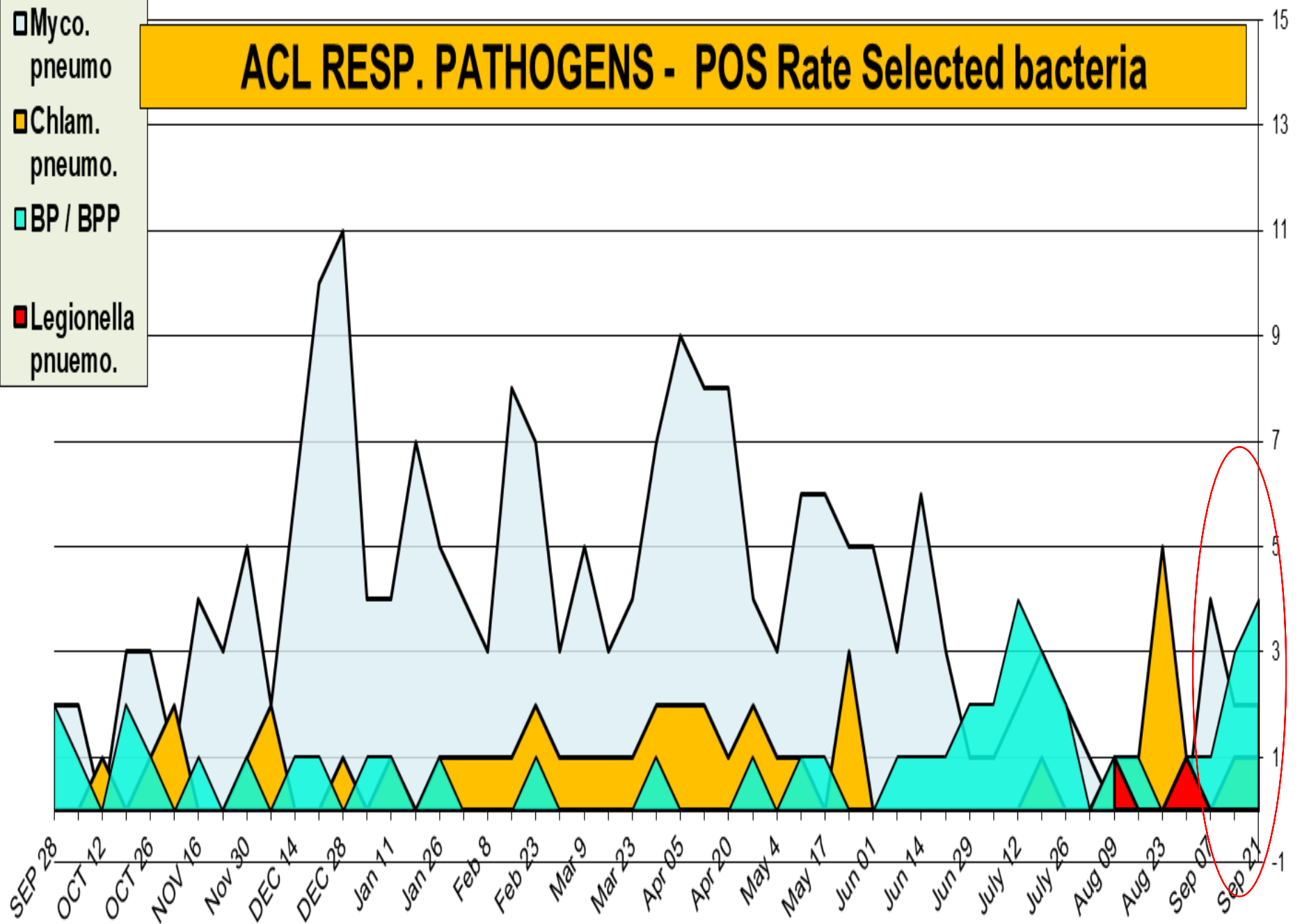


ACL RESP. PANEL - RSV PCR - 0.2%, RSV EIA - 2.6%

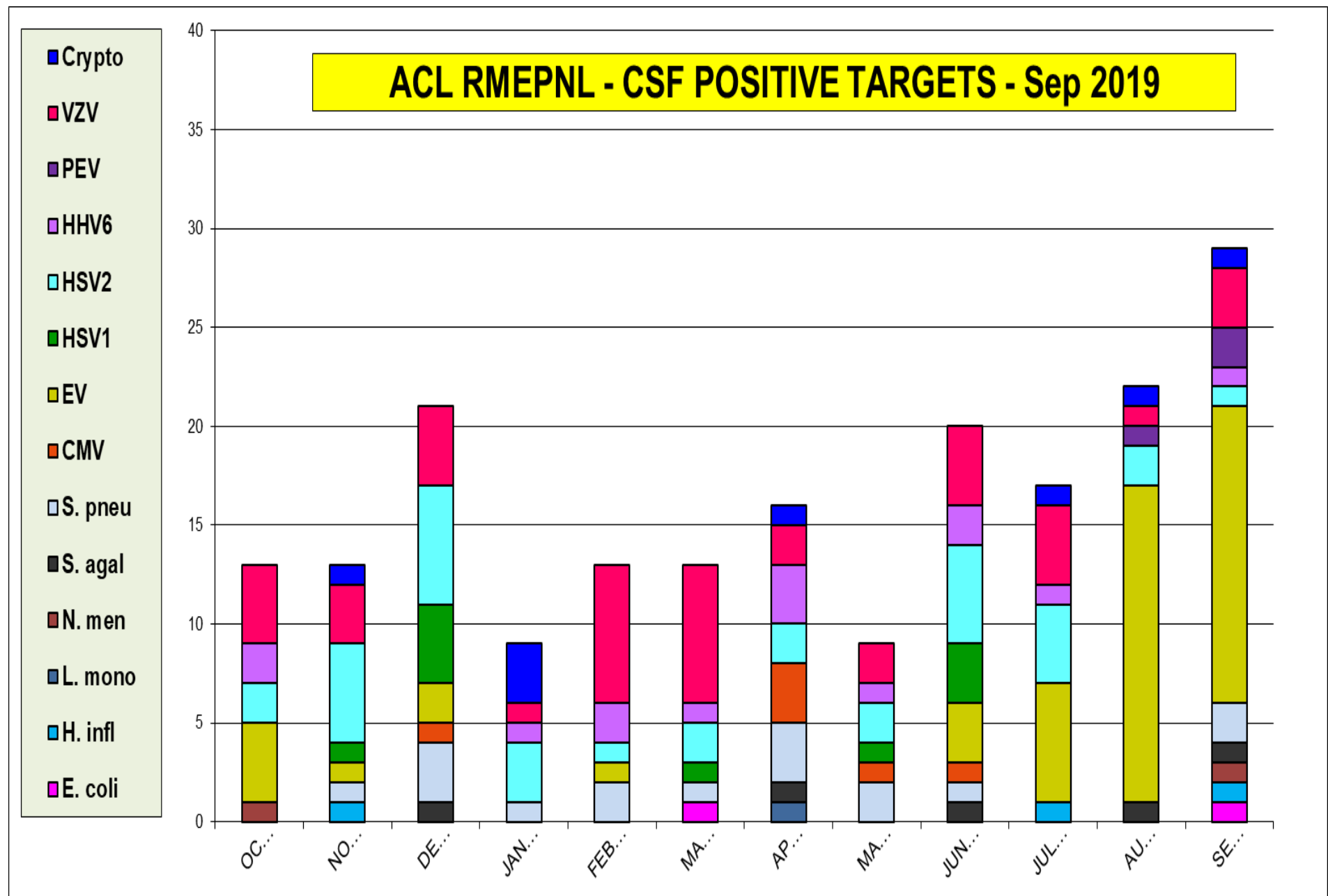


- Myco. pneumo
- Chlam. pneumo.
- BP / BPP
- Legionella pneumo.

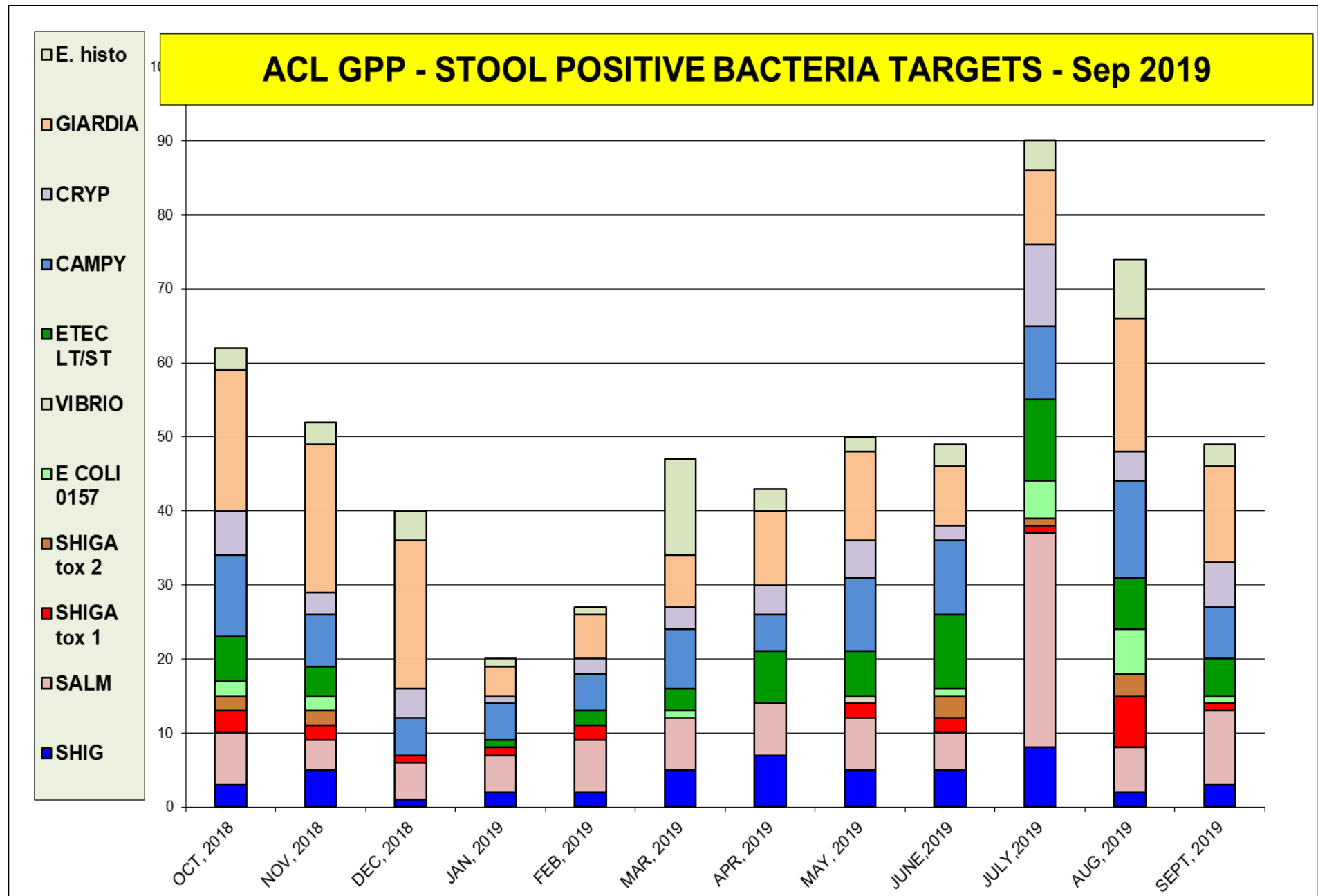
ACL RESP. PATHOGENS - POS Rate Selected bacteria



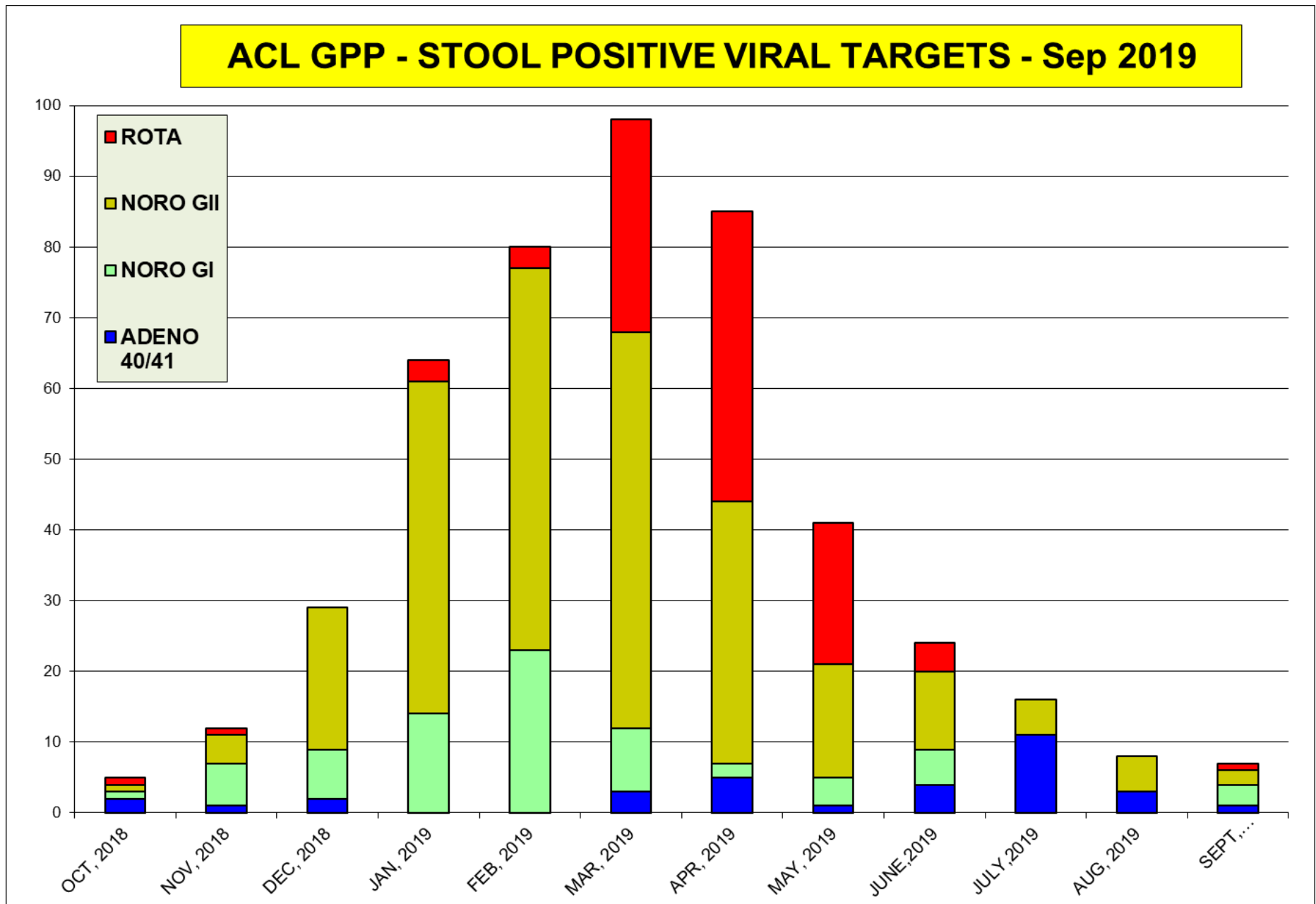
The most prevalent targets is **Enterovirus (all viruses pos rate 20%)**



The most prevalent bacterial targets are **Giardia**, **Salmonella**



The most prevalent virus target is Norovirus



BV	C.ALB	C.GLB	C.KUR	T.VAG	M.GEN	M.HOM	U.PAV	Tot. pos.
4,905	4,905	4,905	4,905	4,905	4,905	4,905	4,905	4,905
24.0	15.9	2.1	0.4	3.1	0.8	10.4	26.8	83.6

