

Diagnostic Virology Laboratory Newsletter

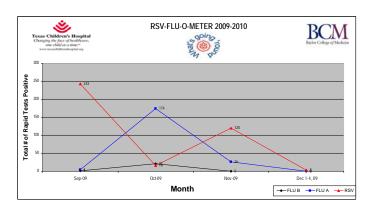


December 2009

Vol. 14 No. 12

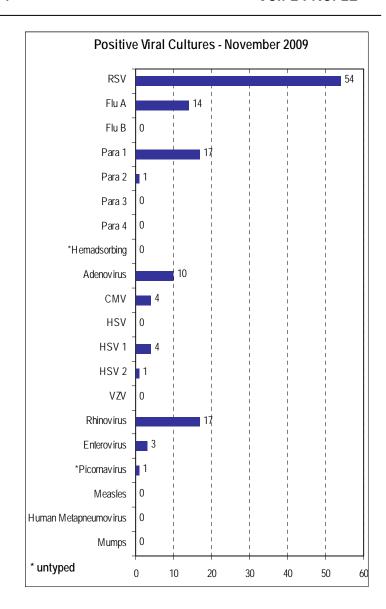
RSV Season is here!! In November, the most common virus isolated was respiratory syncytial virus (RSV). Most of the viral cultures from November are still not final, so we anticipate the final number of positive RSV cultures will be much higher than shown in the newsletter so far. Adenoviruses, rhinoviruses, and parainfluenza virus type 1 were also rather common. Influenza A has now declined. So far, all influenza A viruses have continued to sub-type as 2009 H1N1 swine. No "seasonal" H1 or H3 influenza A viruses have been detected yet. Stay tuned to the RSV-FLU-O-METER https://www.bcm.edu/web/pediatrics/index cfm?Realmstruss/www.bcm.edu/pediatrics/index cfm?Realmstruss/wwww.bcm.edu/pediatrics/index cfm?Realmstruss/wwww.bcm.edu/pediatrics/index cfm?Realmstruss/wwww.bcm.edu/pediatrics/index cfm?Realmstruss/wwww.bcm.edu/pediatrics/index cfm?Realmstruss/wwww.bcm.edu/pediatrics/index cfm?Realmstruss/index cfm?Realmstruss/wwww.bcm.edu/pediatrics/index cfm?Realmstruss/index cfm.gealmstruss/index cfm.g

https://www.bcm.edu/pediatrics/index.cfm?Realm= 99991127&This Template=rapid-2009 for TCH updates



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Viral Cultures - November - 2009

Total all	1277	Total Resp.	1159
Positive	123	Positive	126
% Positive	10	% Positive	11

EIA Rapid Test Results – November - 2009

	RSV	FLU A	FLU B	ADENO
Tested	832	1043	1043	352
Positive	120	26	0	8
% Positive	14	2	0	2