

CRV Isolation, Part 2

1/7/2011

	City of Hope Cancer Center	Dana Farber Cancer Institute/BWH	Duke University Medical Center	Fox Chase Cancer Center	H Lee Moffitt Cancer Center & Research Inst	James Cancer Hospital & Solove Research Institute @OHSU	Jonsson Comprehensive Cancer Center @ UCLA	Karmanos Cancer Institute	Memorial Sloan-Kettering Cancer Center	Oregon Health Sciences Univ. Cancer Inst.	Roswell Park Cancer Institute	Siteman Cancer Center @ Barnes-Jewish Hospital & WUSM	Seattle Cancer Care Alliance	USC/Norris Cancer Hospital	University of Texas/MD Anderson Cancer Center	MDACCO/ORH
For how long are patients isolated for adenovirus?		duration of illness/repeat neg n/p swab						duration of illness			duration of illness		until symptom-free for at least 3 days	duration of illness	IP- Hospitalization (may be exceptions if long stay) OP- Duration of illness	
For how long are patients isolated for HPMV (human pneumometavirus)?		duration of illness						duration of illness			duration of illness		until symptom-free for at least 3 days	duration of illness		
For how long are patients isolated for influenza?		duration of illness/repeat neg n/p swab		Hospitalization				duration of illness			duration of illness or negative culture		until symptom-free for at least 3 days	duration of illness	IP- Hospitalization (may be exceptions if long stay) OP- Duration of illness	
For how long are patients isolated for parainfluenza?		duration of illness repeat neg n/p swab						duration of illness			duration of illness		until symptom-free for at least 3 days		IP- Hospitalization (may be exceptions if long stay) OP- Duration of illness	
For how long are patients isolated for RSV?		duration of illness						duration of illness			duration of illness		until symptom-free for at least 3 days	duration of illness	IP- Hospitalization (may be exceptions if long stay) OP- Duration of illness	
For how long are patients isolated for rhinovirus?		n/a						duration of illness			duration of illness		until symptom-free for at least 3 days	duration of illness		
If duration is based on viral shedding, what is used to determine shedding for adenovirus?		cx/dfa											Our duration is based on symptoms. Our standard test for all respiratory viruses is PCR	duration of illness		
If duration is based on viral shedding, what is used to determine shedding for HPMV (human pneumometavirus)?		cx/dfa											Our duration is based on symptoms. Our standard test for all respiratory viruses is PCR			
If duration is based		dfa/PCR									culture		Our			

													viruses is PCR			
If duration is based on viral shedding, what is used to determine shedding for parainfluenza?		cx/dfa											Our duration is based on symptoms. Our standard test for all respiratory viruses is PCR			
If duration is based on viral shedding, what is used to determine shedding for RSV?		cx/dfa											Our duration is based on symptoms. Our standard test for all respiratory viruses is PCR			
If duration is based on viral shedding, what is used to determine shedding for rhinovirus?		n/a											Our duration is based on symptoms. Our standard test for all respiratory viruses is PCR			