

	<h2 style="margin: 0;">Novel Corona Virus 2019 (COVID-19) Education</h2>							
<b>When:</b>	<b>Thursday, March 5, 2020</b>							
<b>What?</b>	Due to possible test requests for COVID-19, education is being provided regarding test requests, samples types and processing instructions.							
<b>Who is Affected:</b>	<p style="text-align: center;"><b>Affected Location(s)</b></p> Alamance Cancer Center High Point Cancer Center Wesley Long Cancer Center x Alamance Regional x Annie Penn Hospital x MedCenter @ High Point x MedCenter @ Mebane x Moses Cone Hospital x Wesley Long Hospital x Women's Hospital	<p style="text-align: center;"><b>Department(s)</b></p> Blood Bank Cytology Flow Cytometry Histology x Microbiology Phlebotomy Point Of Care Rapid Response Lab Respiratory Therapy x Specimen Processing						
<b>Why?</b>	Due to the spreading of the Novel Coronavirus 2019 (COVID-19), education is being provided to assist staff in the possible receiving of specimens for nCov 2019 testing and how to process these specimens.							
<b>What you will need to do to prepare:</b>	<p>COVID-19 cases range from mild respiratory infections to ARDS. As of 2/28/20, there are 84K cases worldwide and 63 cases in the US. No cases in NC.</p> <p><b>Case definition:</b>                  Fever OR symptoms of lower respiratory illness (cough, shortness of breath) AND in the last 14 days before symptom onset:                  history of travel from China, South Korea, Japan, Iran or Italy OR close contact with lab-confirmed COVID-19 patient.</p> <p>If clinician suspects COVID-19, the clinician should contact Infection Prevention at 336-337-7577 and wait for the state's approval to begin testing.</p> <p><b>Samples include:</b>                  One Nasopharyngeal swab in VTM                  One Oropharyngeal (throat) swab in VTM                  Respiratory specimen if cough is productive.</p> <p>Sunquest test is NCOV19. CHL order code is LAB11067</p> <p>These samples will be sent to the Laboratory and will be packaged using a Category B Shipping Container and sent to MC Microbiology Department. Microbiology will send to the state Bioterrorism Unit for testing. Jeff Beaman will be contacted by the laboratory (336) 54</p> <p>Read/signoff on the STOP and refer to the Job Aid                  Attend the training session or train the trainer.</p>							
<b>Manager / Supervisor Responsibility:</b>	Send Post Live Documentation to IT Manager within 5 days of the effective date for test systems marked with an "X" <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%;"><input checked="" type="checkbox"/> Sunquest</td> <td style="width: 50%;">WindowPath</td> </tr> <tr> <td><input checked="" type="checkbox"/> CHL</td> <td>Instrument / Manual Test</td> </tr> <tr> <td>PowerPath</td> <td style="background-color: #cccccc;"></td> </tr> </table>		<input checked="" type="checkbox"/> Sunquest	WindowPath	<input checked="" type="checkbox"/> CHL	Instrument / Manual Test	PowerPath	
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<b>Need Help?</b>	Contact your Manager / Supervisor							