



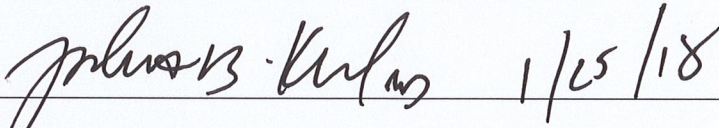
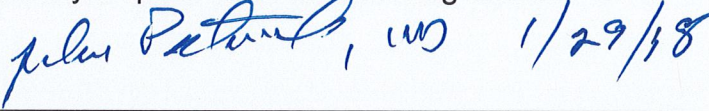
STANDARDIZED TESTING / OPERATING PROTOCOL REQUEST/ANNOUNCEMENT

Cerebrospinal Fluid Total Protein (CTP) Linearity Change

Implementation Date:	02/01/2018 at 10 am								
Staff Update:	<p>Due to issues with the Verichem CTP analytical measurement range (AMR) material, the laboratory will use Maine Standards UC1 (701bc) as its CTP AMR material as of February 1, 2018. Management/designee performing AMR studies should use Maine Standards program for data reduction of UC1.</p> <p>With this change, the laboratory will update the AMR of CTP from 6 – 200 mg/dL to 6 – 150 ng/mL. The changes to the Clinical Chemistry Information Sheet (CCIS) are as highlighted in yellow:</p> <table border="1" data-bbox="678 926 1219 1045"> <thead> <tr> <th>Analyte</th> <th>AMR</th> <th>CRR</th> <th>Max Dilution</th> </tr> </thead> <tbody> <tr> <td>CTP</td> <td>6 - 150</td> <td>6 - 600</td> <td>x5</td> </tr> </tbody> </table>	Analyte	AMR	CRR	Max Dilution	CTP	6 - 150	6 - 600	x5
Analyte	AMR	CRR	Max Dilution						
CTP	6 - 150	6 - 600	x5						
STOP Initiator and Contact Number:	Jackie Hobbins, 336-832-8397								
Performing Locations:	<p>Click on the boxes that apply:</p> <ul style="list-style-type: none"> <input type="checkbox"/> Alamance Cancer Center <input checked="" type="checkbox"/> Alamance Regional <input checked="" type="checkbox"/> Annie Penn Hospital <input checked="" type="checkbox"/> Moses Cone Hospital <input checked="" type="checkbox"/> Med Center at High Point <input type="checkbox"/> Med Center at Mebane <input checked="" type="checkbox"/> Wesley Long Hospital <input type="checkbox"/> Women's Hospital 								
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Affected Departments:	<p>Click on the boxes that apply:</p> <input type="checkbox"/> Blood Bank <input type="checkbox"/> Cytology <input type="checkbox"/> Flow Cytometry <input type="checkbox"/> Histology <input type="checkbox"/> Microbiology <input type="checkbox"/> Phlebotomy <input type="checkbox"/> Point of Care <input type="checkbox"/> Rapid Response Lab <input type="checkbox"/> Respiratory Therapy <input type="checkbox"/> Specimen Processing
Specimen Type:	CSF
Updated Clinical Lab Procedures:	<p>Greensboro/Reidsville CHEM-0303-CH Chemistry Linearity Verification CHEM-0369L-CH Clinical Chemistry Information Sheet Alamance CHEM-105 Chemistry Linearity Verification CHEM-310L Clinical Chemistry Information Sheet</p>
Retired Clinical Lab Procedures:	CHEM-0303F3-CH Total Protein CSF AMR form
Training/Competency:	<p>Is training required? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No If yes, enter date complete: _____</p> <p>Do training checklists need to be created or updated? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No If yes, enter date complete: _____</p> <p>Do training quizzes need to be created or updated? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No If yes, enter date complete: _____</p> <p>Do competency/direct observation forms need to be created or updated? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No If yes, enter date complete: _____</p>

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	<input type="checkbox"/> Critical Value change/add <input type="checkbox"/> Text comments needed <input type="checkbox"/> Specimen collection instructions <input type="checkbox"/> Need to monitor TAT <input type="checkbox"/> CPT code for tests(s)
Post Implementation Tasks, Assignments, and Due Dates	QA Department will attach screenshot of MIQ 19 for CTP showing updated technical limit on day of go live (02/01/2018). QA Department will attach rule changes to ARMC Remisol for CTP showing updated technical limit and maximum dilution factor on day of go live (02/01/2018).
Alamance Medical Director Signature/Date:	Quality Department will obtain signature:  1/25/18
MedCenter Mebane Medical Director Signature/Date:	Not applicable
Greensboro/Reidsville Medical Director Signature/Date:	Quality Department will obtain signature:  1/29/18

Post Implementation Complete (Completed by QA Department before filing)	Post Implementation Tasks Complete and Acceptable Date: _____ QA Department Signature: _____ (Attach evidence of completion)
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Hobbins, Jackie

From: Hobbins, Jackie
Sent: Monday, January 29, 2018 11:52 AM
To: Ballister, Kim; Barr, Kimberly; Beaman, Jeff; Bennett, Crystal (MHC-MC-Phlebotomy Services); Boyer, Mike; Cleveland, Thomas; Creasman, Tammy; Cruthis, Sheila; Dyson, Quanisha; Epperson, Susan; Farmer, Jacee; Garcia, Amber; Hamlett, Paula; Hicks, Teri; Hobbins, Jackie; Hogan, Donna; Holmes, Karen; Ingle, Esther (WL); James, Kelly; John (jdpatrik@auroradx.com); Kennedy, Tonya; Kesler-Cribb, Sigrid; Kish, Joshua; Kriegel, Patti; Kubida, Kristy; Lane, Derick; Lawson, Shelley; Lax, Amy; Lineberry, Ryan W; Manuel, Kathy; McCauley, Georgia; Mitchell, Shirley; Mohr, Mel; Morton, Melinda; Mullins, Tammy; O'Laughlin, Theresa; Olney, Mary S; Pegram, Jill; Rizzo, John; Roy, Sherry (Solstas); Rubinas, Tara C; Singletary, Demetria; Strickland, Marti; Turner, Wendy; Vanhoorne, Sara; Woolard, Kerri; Wright, Teresa; Younts-Meredith, Amy
Subject: 02.01.18 STOP Cerebrospinal Fluid Total Protein (CTP) Linearity Change
Attachments: 02.01.18 STOP Cerebrospinal Fluid Total Protein (CTP) Linearity Change.pdf; 0369L CHEM-0369L-CH Clinical Chemistry Information Sheet Beckman, Biomerieux, and Advance Instruments Osmometer.pdf; 0303 CHEM-0303-CH Chemistry Linearity Procedure.pdf

Please see the attached STOP and procedures for CTP, effective 02/01/2018.

Please note: Sites performing CTP must order new AMR material (Maine Standards UC2) instead of Verichem standards for February AMR studies.

Thanks,
Jackie

Jackie Hobbins

Cone Health | Laboratory
Technical Analytical Specialist
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Website: conehealth.com