

News You Can Use

July, 2021

UR Medicine Labs Patient Service Center Holiday Hours

Sunday July 4th and Monday July 5th: All patient service centers will be CLOSED with STAT services available in observance of the July 4th Holiday. Sunday July 4th we will provide STAT On-Call phlebotomy services 7:30am-11:30am. These services are for EMERGENT use only. Monday July 5th we will provide STAT On-Call phlebotomy services 7:30am-3:30pm. These services are for EMERGENT use only. Ordering physicians need to call UR Medicine Labs Client Services: (585) 758-0510, option 3 to arrange STAT services.

Did you know? - All Accounts have a dedicated Account Manager

James Borrelli - Business Development Manager (585) 758-0465 James Borrelli@URMC.Rochester.edu

Diane Sousa - Lab Services Account Manager (585) 758-0458 Diane_Sousa@URMC.Rochester.edu

Chris Chudyk - Lab Services Account Manager (585) 758-0439 Christopher Chudyk@URMC.Rochester.edu Carol Schwab - Lab Services Account Manager (585) 758-0464 Carol Schwab@URMC.Rochester.edu

Kelly Mattucci-Goodwin - Lab Services Account Manager (585) 276-0965 Kelly_Mattucci-goodwin@URMC.Rochester.edu

Morgan Daniel - Lab Services Account Manager (585) 758-0451 Morgan Daniel@URMC.Rochester.edu

Please contact labservicesoutreach@urmc.rochester.edu to find out more.

Updated Patient Service Center Brochures

We have recently redesigned our brochures to include a QR code that directs patients to our website for the most accurate location listing. These are now orderable through our online ordering system: <u>https://www.urmc.rochester.edu/sites/lab-supply-chain</u>

Technical Bulletins April-June 2021:

For all Technical Bulletins visit: <u>https://www.urmc.rochester.edu/pathology-labs/news/technical-bulletins.aspx</u>

- Critical Shortage of Blue-Top Blood Collection Tubes-Suspension of Testing
- Immunotyping: Addition of Testing Platform
- <u>Citrate Tube Critical Shortage Notification</u>
- <u>Critical Glucose Update for Newborns</u>
- Positive Bias for Creatinine Results
- <u>C-Reactive Protein (CRP): New Reference Range</u>
- <u>Random High Sensitivity Troponin: Expansion of Testing</u>
- Euglobulin Clot Lysis Time: Cessation of Testing
- Homocysteine: Change in Specimen Requirements
- <u>Aspirin Platelet Inhibition Collection Tube Shortage</u>
- SARS-CoV-2 Antibody (IgG), Spike Protein

Want to share News You Can Use with others please email Carol Schwab@urmc.rochester.edu

How to contact us: email: labservicesoutreach@urmc.rochester.edu Client Services Call Center: (585) 758-0510, option 3 Go to: www.urmedicinelabs.org **Test Menu:** www.testmenu.com/rochester

Please distribute as needed.