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| A message from **Adam Morgan, M.D.***(Laboratory Medical Director | SSM Health St. Mary’s Hospital - Madison) ...* |
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| |  | | --- | |  | |  | | **Urine Lab Critical Value Elimination** **Effective Date: 07/16/2024** | | SUBJECT: Eliminated urine critical value at St. Mary’s Hospital - Madison  **SITES: ST. MARY’S MADISON HOSPITAL**  Critical values are defined as values that are outside the normal range to a degree that may constitute an immediate health risk to the individual or require immediate action on the part of the ordering physician. Critical values in urine ketones/glucose serve as one parameter to identify patients in diabetic ketoacidosis, and a critical call value is currently called with urine ketones ≥ 80 mg/dL and glucose ≥ 50 mg/dL. The laboratory has received feedback from urgent care and the ED that the values do not rise to the level of critical requiring a direct notification from lab.  In order to streamline lab processes, reduce the communication burden on hospital staff, and align with SSM system ministries, the urine critical value will be eliminated. This change has been reviewed and approved by the SMM Medical Executive Committee.  Please communicate to colleagues and staff in your area accordingly.  Thank you,  ***Adam Morgan, M.D.*** ***Laboratory Medical Director*** ***Pathology, SSM Health St. Mary’s Hospital Madison*** *700 South Park Street* *Madison, WI 53715* *Office: (608) 258-6914* | |