

Msabonis/111318

Laboratories at Adventist Healthcare Washington Adventist Hospital, Shady Grove Medical Center and Germantown Emergency Center

Date: November 13, 2018 LABORATORY ALERT

Subject: Changes to CSF cell count & diff ordering

The Laboratory is informing you of the following change: Effective 11/13/18

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Change in order code for CSF cell count and diff	CSF cell count & diff testing is now performed on the Sysmex instead of the IRIS. Because of this new orderables have been created.	
	 Order code CCTD is no longer orderable. It has been replaced with CTUBE1 Order code CCNDE (WAH CSF Cell count & diff ED only) is no longer orderable. It has been replaced with CTUBE1. CRB1 & CRB3 are no longer orderable. To accommodate the # of tubes received & physician requests, additional CSF cell count & diff orderables by tube # have been created. CTUBE3 – includes diff CTUBE2 and CTUBE4 - To be used if physician requests cell counts & diff on tube 2 and/or 4. ***** NOTE: CTUBE1, CTUBE2, CTUBE3 and CTUBE4 must <u>ALWAYS</u> be ordered under separate accession numbers. 	
	Special Collection Procedures	 Specimens are collected in sterile tubes labeled in the order in which they are withdrawn (1, 2, 3, 4). • Tube 1(CTUBE1) is used for color, appearance, cell count and Chemistry tests • Tube 2 is used for Serology tests • Tube 3(CTUBE3) is used for color, appearance, cell count and diff • Tube 4 is used for Microbiology Note: If there is a Cytology order, process core lab testing per 3 tube protocol and use tube 4 for Cytology.
	Special Collection Procedures continued	 If 3 tubes are received: Tube 1(CTUBE1) is used for color, appearance, cell count and Chemistry tests Tube 2 is used for Serology tests, color, appearance, cell count and diff Tube 3 is used for Microbiology Note: If there is a Cytology order, after Microbiology has taken their sample from tube 3, send remainder of tube 3 for Cytology. If less than 3 tubes are received, contact the physician for
	Other	specific tests to be performed. Hematology is responsible for resulting color and appearance.