

LABORATORY JOINT DIRECTORY OF SERVICES ON-LINE TEST MENU

<https://cdos.halfpenny.com/labcorp/lrh>

This website combines all of the tests done in-house at the LRH lab, as well as all tests performed at LabCorp. Tests which are built in the McKesson Paragon Laboratory menu are listed as LAB: LRH and the codes are the Lab Order Codes. If the test is not defined in McKesson, the Lab is listed as LABCORP and the codes are the LabCorp test catalog numbers. To have a test added so that it is orderable, simply contact Kim Miller at kmiller@lrhcares.org

The screenshot shows the 'Online Test Menu' for LabCorp, part of the 'LABORATORY CATALOG' for Littleton Regional Healthcare. The page features a search bar and an alphabetical index (A-Z). Below the index is a table of laboratory tests. The table has four columns: LAB, CODE, TEST NAME, and CPT4 CODE. The tests listed include various PCR, reflex, and hormone tests.

LAB	CODE	TEST NAME	CPT4 CODE
LRH	APHAG	A. PHAGOCYTOPHILUM PCR	
LRH	ALCONK	ALCOHOL DEHYDROGENASE (ADH) REFLEX	
LRH	ABG	ABG Container: Sodium or Lithium heparin syringe or Capillary collection device Temperature: Ambient	82803
LRH	ACET	ACETAMINOPHEN Container: Green-top (heparin) tube or Red-Top Tube Temperature: Ambient, Refrigerated, or Frozen	82003
LRH	ACHRB	ACETYLCHOLINE RECEPTOR BINDING AUTOABS	
LRH	ACHRBL	ACETYLCHOLINE RECEPTOR BLOCKING AUTOABS	
LRH	ACHRM	ACETYLCHOLINE RECEPTOR MODULATING AUTOABS	
LRH	ADENVAG	ADENOVIRUS ANTIBODY DETECTION	
LRH	ADENVAB	ADENOVIRUS ANTIBODY	
LRH	ADRENAB	ADRENAL TOTAL AUTOABS	
LRH	ACTH	ADRENOCORTICOTROPIC HORMONE	
LRH	AERID	AEROBIC ID + SUSCEPT	
LRH	TBDNA	AFB (M. TUBERCULOSIS) DNA	
LRH	AFBNAA	AFB / MTE PAA + AFT SMEAR/CULT/ID	
LRH	AFB	AFB CULTURE AND STAIN	

You can search for tests by typing in at least 3 letters into the search field. A drop down list will be visible. You can click on a test to be taken to the detail, or select the search icon and the screen will list all tests.

Search: 'comp' (68 results)

[Print Page](#) [Print Catalog](#)

LAB	CODE	TEST NAME	CPT4 CODE
LRH	CMP	COMPREHENSIVE METABOLIC PROFILE Container: Gel-barrier tube is preferred. Light Green (PST) tube or Serum separator-tube Temperature: Ambient or Refrigerated	80033
LRH	UAMIC	URINALYSIS COMPLETE Container: Chemically clean or sterile disposable specimen cup with the leak proof lid. Pediatric collections are performed using clear polyethylene bags. Temperature: ambient or refrigerate	81001
LRH	UAMIC2	URINALYSIS COMPLETE, WITHOUT CULTURE REFLEX Container: Chemically clean or sterile disposable specimen cup with the leak proof lid. Pediatric collections are performed using clear polyethylene bags. Temperature: ambient or refrigerate	81001
LRH	C4	COMPLEMENT C4	
LRH	CH50	COMPLEMENT TOTAL CH50	
LRH	C3	COMPLEMENT C3	
LRH	C1Q	COMPLEMENT C1Q	
LRH	C3C4	COMPLEMENT C3 & C4	
LRH	RAJ	IMMUNE COMPLEX, RAJ CELL	
LRH	LUPCOM	LUPUS ANTICOAGULANT COMP	
LRH	PSACOMP	PSA COMPLEXED	
LRH	C2	COMPLEMENT C2	
LRH	ANACOMP	ANA COMPREHENSIVE PANEL	
LRH	CELACE	CELAC DISEASE COMPREHENSIVE	
LRH	LEUKLYM	COMP PANEL: LEUKEMIA/LYMPHOMA	

Click on the test name's blue link to open the Test Detail Screen. Visible here are: Test Code, Performing Lab, CPT4 Code(s), and Specimen information.

Test Code: [CMP](#) **Performing Lab:** [LRH](#) **CPT Code:** [80053](#)

Order Information | Results

Specimen Container: Gel-barrier tube is preferred. Light Green (PST) tube or Serum separator-tube

Volume: 1.0 ml

Minimum Volume: 0.3 ml

Temperature: Ambient or Refrigerated

Specimen Handling: Draw blood in gel-barrier tube and centrifuge. Separate serum or plasma from cells within 45 minutes of collection. If red-top tube or green-top tube is used, transfer separated serum or plasma to a plastic transport tube.

Specimen Type: Serum or Plasma

Schedule: Set up & reported Monday thru Sunday on all shifts.

Stability: Separated specimens are stable for 8 hours at 20-25 C, 2 days at 2-8 C.

Unacceptable Conditions: Gross hemolysis; Improper labeling

Click on the “Results” tab to view interface result codes, test names, and LOINC codes.

Test Code: [CMP](#) **Performing Lab:** [LRH](#) **CPT Code:** [80053](#)

Order Information | **Results**

RESULT CODE	RESULT NAME	LOINC
NA_V	SODIUM	2951-2
K_V	POTASSIUM	2823-2
CL_V	CHLORIDE	2075-0
CO2_V	CO2	2028-9
CA_V	CALCIUM	17861-6
GLU_V	GLUCOSE	2345-7
BUN_V	BLOOD UREA NITROGEN	3094-0
CREA_V	CREATININE	2160-0
GFR	Estimated Grom RR Rate	62238-1
EGR COMMENT	EGR COMMENT	
TBL_V	TOTAL BILIRUBIN	1875-2
TP_V	TOTAL PROTEIN	2885-2
ALB_C	ALBUMIN	01152-9