

Labs Change from Baseline

Lab Test Filters

- ☒ (All)
- ☐ CHEMISTRY
- ☐ HEMATOLOGY
- ☐ OTHER
- ☐ URINALYSIS
- ☐ (None)

- ☐ (All)
- ☐ ALANINE AMINOTRANSFERASE
- ☐ ALBUMIN
- ☐ ALKALINE PHOSPHATASE
- ☐ ANISOCYTOSIS
- ☐ ASPARTATE AMINOTRANSFERASE
- ☐ BASOPHILS
- ☐ BILIRUBIN
- ☐ CALCIUM
- ☐ CHLORIDE
- ☐ CHOLESTEROL
- ☐ COLOR
- ☒ CREATINE KINASE
- ☐ CREATININE
- ☐ EOSINOPHILS
- ☐ ERY. MEAN CORPUSCULAR HEMOGLOBIN
- ☐ ERY. MEAN CORPUSCULAR HEMOGLOBIN
- ☐ ERY. MEAN CORPUSCULAR VOLUME
- ☐ ERYTHROCYTES
- ☐ GAMMA GLUTAMYL TRANSFERASE
- ☐ GLUCOSE
- ☐ HEMATOCRIT

Labs Change from Baseline

This page shows how the lab test values change from baseline over time. The change is represented as "Percentage Change Since Baseline" in order to show the magnitude of the change for each test. The box plot allows outliers to be identified and the distribution of the results to be displayed.

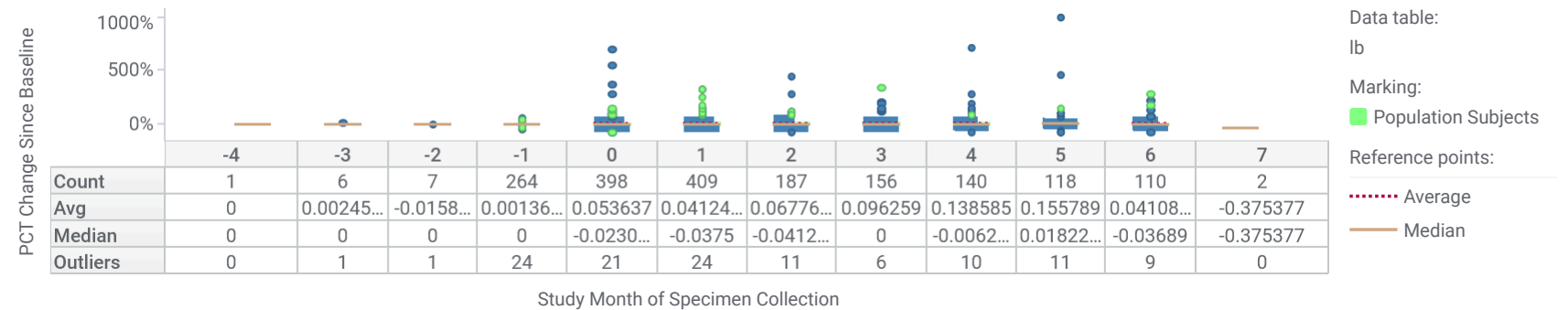
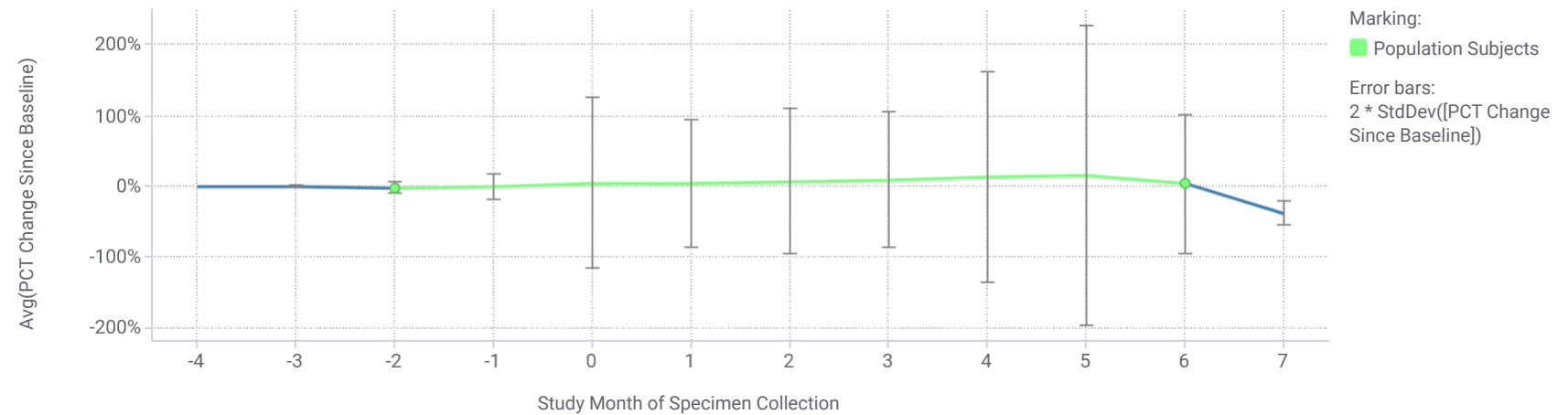
X Axis:

Study Month of Specimen Collection

Line By:

(None)

Toggle Error Bars



Study Identifier	Unique Subje...	Visit Number	Visit Name	LAB Test or E...	Category for ...	Result or Find...	Original Units	Reference Ra... ▲	Date/Time of Speci...	Study Day of ...	P
CDISCILOT01	01-701-1028	8.00	WEEK 8	CREATINE KIN...	CHEMISTRY	317	U/L	H	2013-09-10T09:13	54	
CDISCILOT01	01-701-1133	9.00	WEEK 12	CREATINE KIN...	CHEMISTRY	172	U/L	H	2013-01-22T14:05	87	
CDISCILOT01	01-701-1302	1.00	LAB BASELINE	CREATINE KIN...	CHEMISTRY	444	U/L	H	2013-08-20T12:27	-9	