

Emory University GCRC Core Laboratory Data

For questions about this data report, please contact Deb Smith by phone (404-727-7350) or by email (deb.smith@emory.edu)

Principal Investigator:	Ziegler
GCRC Project#:	4750
Name of Analyte:	C-Reactive Protein
Analysis Lab:	GCRC Core Laboratory
Report Date:	14-Dec-07

Sample ID	CRP (ng/mL)	CRP (ug/mL)	Comments
1-1032-d-00	85662.6	85.7	
1-1032-d-03	26848.3	26.8	
1-1041-d-00	124028.0	124.0	
1-1041-d-03	190909.6	190.9	
1-1041-d-07	206603.4	206.6	
1-1041-d-14	168397.1	168.4	
1-1041-d-21	95563.8	95.6	
1-1041-d-28	81384.7	81.4	
1-1044-d-0	97385.4	97.4	
1-1044-d-03	37882.4	37.9	
1-1044-d-07	12738.5	12.7	
1-1044-d-14	104956.0	105.0	
1-1044-d-21	57025.8	57.0	
1-1044-d-28	12029.9	12.0	day 27 on sample list
1-2029-d-00	92343.2	92.3	
1-2029-d-03	34010.8	34.0	
1-2029-d-07	374025.1	374.0	
1-2029-d-14	169572.0	169.6	
1-2029-d-21	154563.3	154.6	
1-2038-d-00	109807.9	109.8	
1-2038-d-03	105997.9	106.0	
1-2038-d-07	76161.8	76.2	
1-2038-d-14	128675.4	128.7	
1-2038-d-21	122074.7	122.1	
1-2038-d-28	131495.4	131.5	
1-2046-d-00	111389.7	111.4	
1-2046-d-03	67711.8	67.7	
1-2046-d-07	103633.3	103.6	
1-2046-d-14	25804.0	25.8	day 15 on sample list
1-2060-d-00	143004.8	143.0	
1-2060-d-03	89144.3	89.1	
1-2060-d-07	61214.7	61.2	
1-2060-d-14	158842.4	158.8	
1-2060-d-21	81542.9	81.5	
1-2060-d-28	71720.5	71.7	
1-2062-d-00	80631.4	80.6	
1-2062-d-03	106755.2	106.8	
1-2062-d-07	127784.3	127.8	
1-2062-d-14	24451.6	24.5	

1-2063-d-00	119478.4	119.5
1-2063-d-03	112768.8	112.8
1-2063-d-07	118694.9	118.7
1-2063-d-14	45096.4	45.1
1-2063-d-21	53655.6	53.7 day 19 on sample list
3-1032-d-0	220472.8	220.5
3-1032-d-03	100555.9	100.6
3-1032-d-07	67830.1	67.8
3-1032-d-14	42023.6	42.0
3-1032-d-21	10080.6	10.1
3-1032-d-28	6501.2	6.5
3-2006-d-0	72478.8	72.5 previous value = 35.86
4-1032-d-00	80581.0	80.6
4-1032-d-03	47282.8	47.3
4-1032-d-07	45684.0	45.7
4-2006-d-0	230604.6	230.6 day 0 on sample list, previous value = 43.08
4-2016-d-00	119592.3	119.6
4-2016-d-03	109331.0	109.3
4-2016-d-07	109114.8	109.1
4-2016-d-14	20064.6	20.1
4-2016-d-21	22849.5	22.8
4-2026-d-00	86683.9	86.7
4-2026-d-03	95478.9	95.5
4-2026-d-07	47432.9	47.4
4-2026-d-21	40023.3	40.0
4-2031-d-00	106066.3	106.1
4-2031-d-03	82299.8	82.3