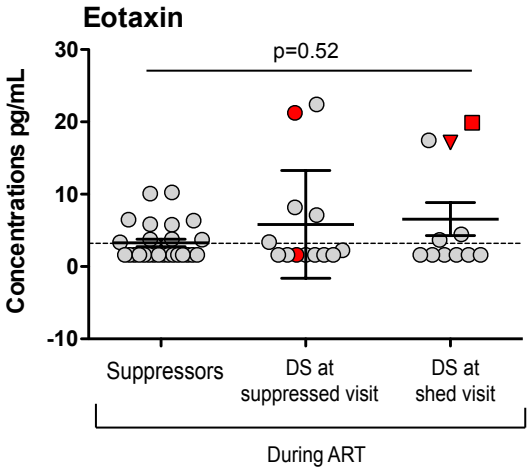
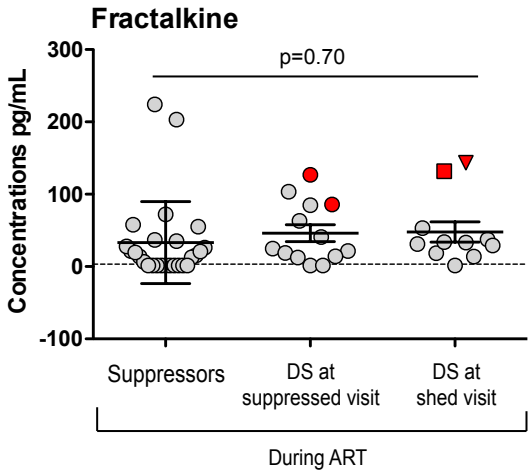
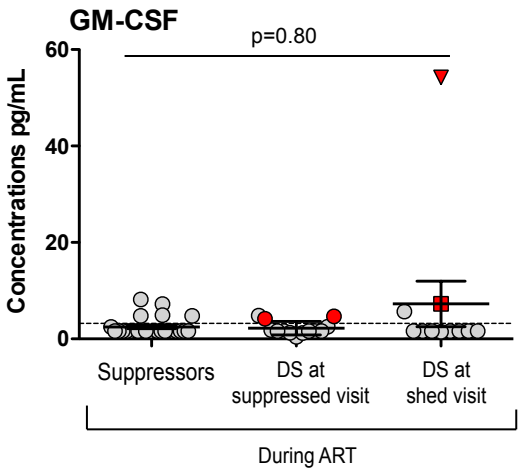
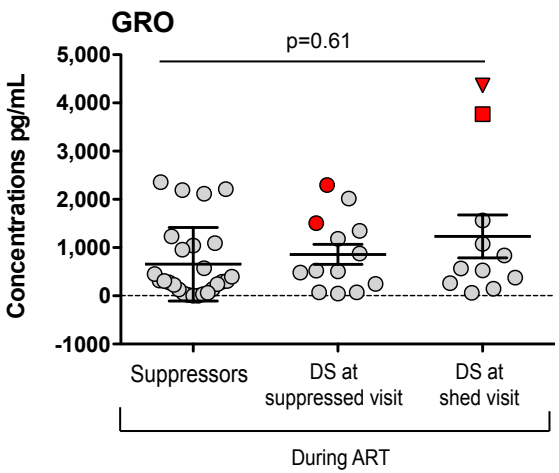
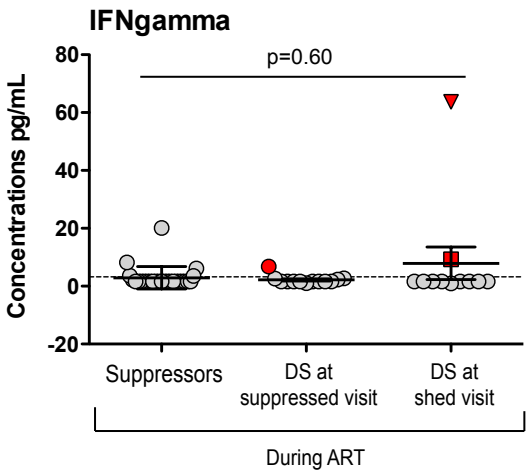
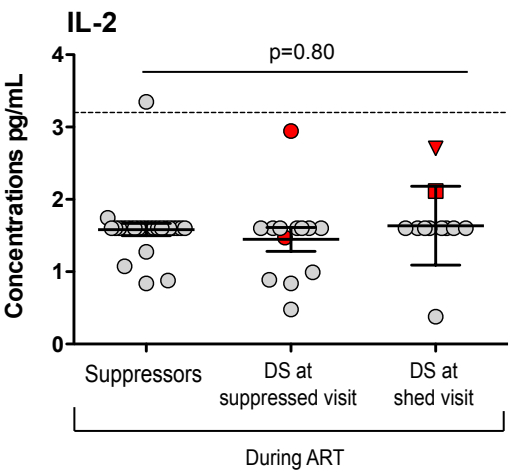

Eotaxin
p=0.52
Concentrations pg/mL
30
20
10
0
-10
Suppressors
DS at suppressed visit
DS at shed visit
During ART

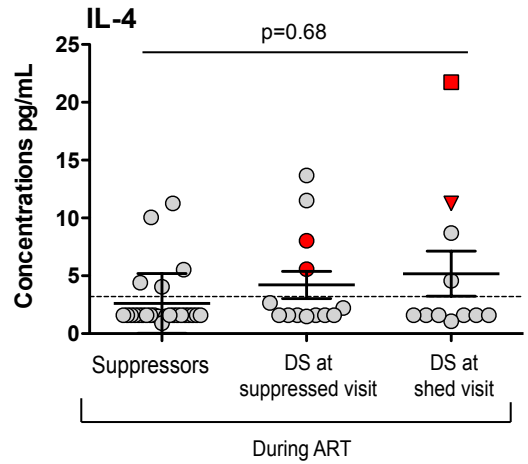

Fractalkine
p=0.70
Concentrations pg/mL
300
200
100
0
-100
Suppressors
DS at suppressed visit
DS at shed visit
During ART

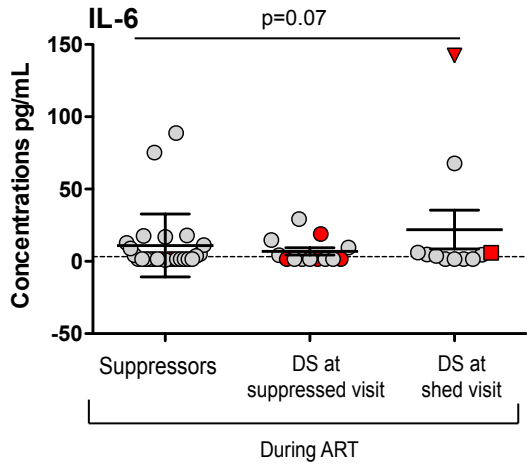

GM-CSF
p=0.80
Concentrations pg/mL
60
40
20
0
Suppressors
DS at suppressed visit
DS at shed visit
During ART

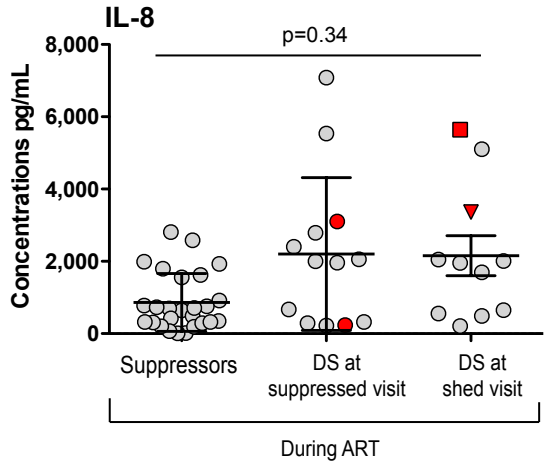

GRO
p=0.61
Concentrations pg/mL
5,000
4,000
3,000
2,000
1,000
0
-1000
Suppressors
DS at suppressed visit
DS at shed visit
During ART

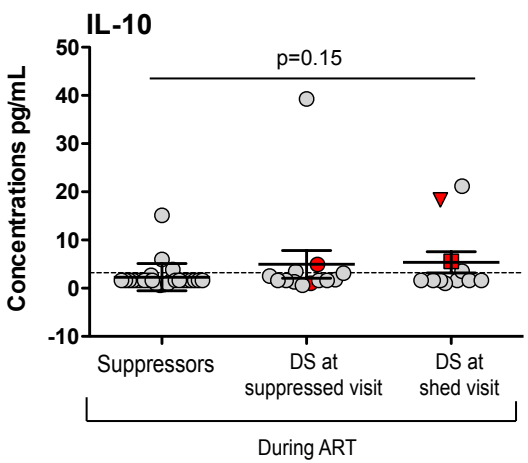

IFNgamma
p=0.60
Concentrations pg/mL
80
60
40
20
0
-20
Suppressors
DS at suppressed visit
DS at shed visit
During ART

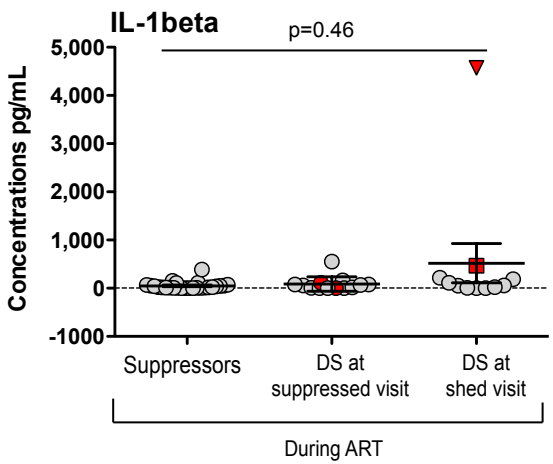

IL-2
p=0.80
Concentrations pg/mL
4
3
2
1
0
Suppressors
DS at suppressed visit
DS at shed visit
During ART

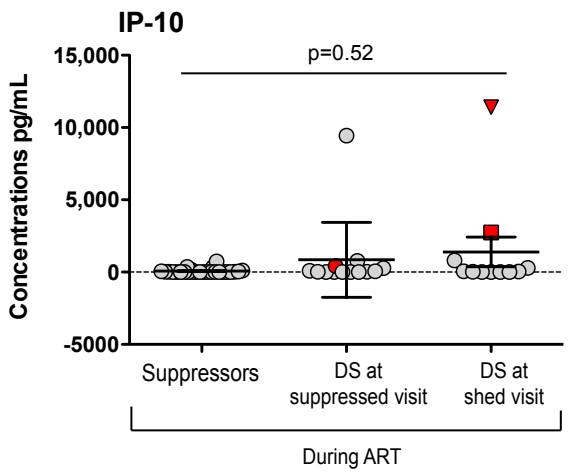

IL-4
p=0.68
Concentrations pg/mL
25
20
15
10
5
0
Suppressors
DS at suppressed visit
DS at shed visit
During ART

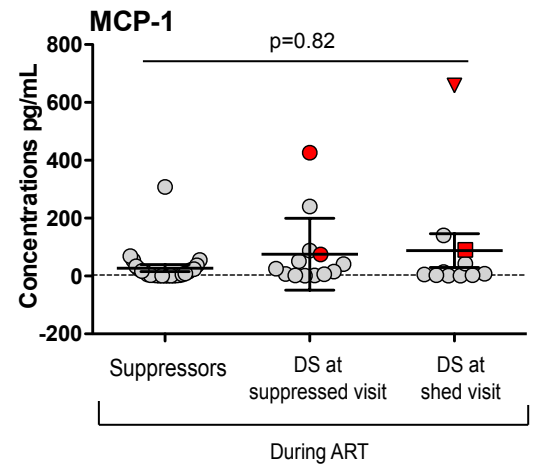

IL-6
p=0.07
Concentrations pg/mL
150
100
50
0
-50
Suppressors
DS at suppressed visit
DS at shed visit
During ART

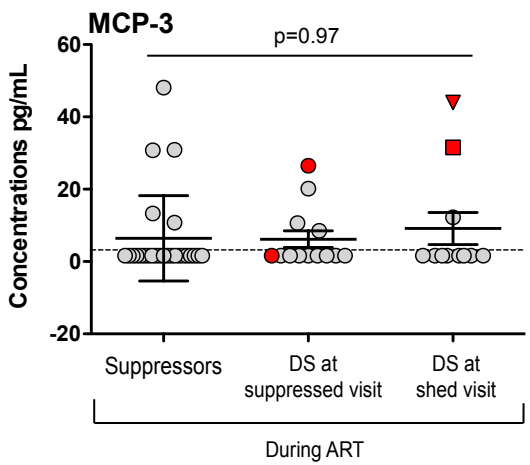

IL-8
p=0.34
Concentrations pg/mL
8,000
6,000
4,000
2,000
0
Suppressors
DS at suppressed visit
DS at shed visit
During ART

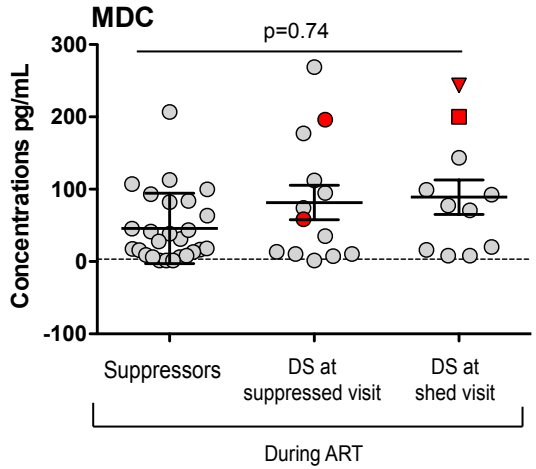

IL-10
p=0.15
Concentrations pg/mL
50
40
30
20
10
0
-10
Suppressors
DS at suppressed visit
DS at shed visit
During ART

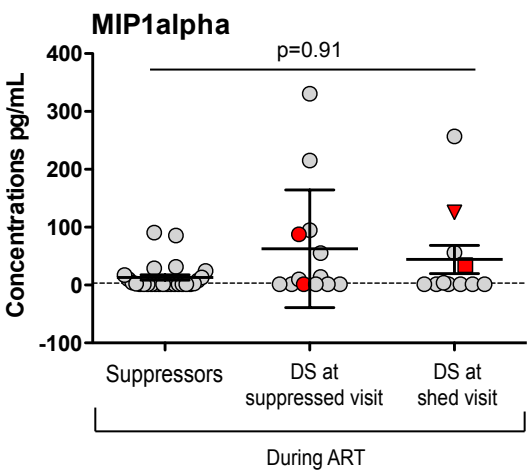

IL-1beta
p=0.46
Concentrations pg/mL
5,000
4,000
3,000
2,000
1,000
0
-1000
Suppressors
DS at suppressed visit
DS at shed visit
During ART

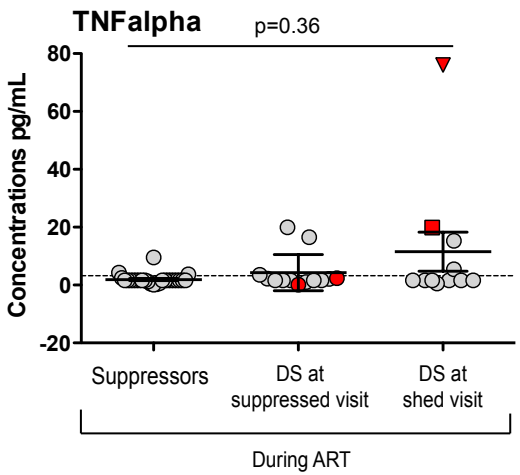

IP-10
p=0.52
Concentrations pg/mL
15,000
10,000
5,000
0
-5000
Suppressors
DS at suppressed visit
DS at shed visit
During ART


MCP-1
p=0.82
Concentrations pg/mL
800
600
400
200
0
-200
Suppressors
DS at suppressed visit
DS at shed visit
During ART


MCP-3
p=0.97
Concentrations pg/mL
60
40
20
0
-20
Suppressors
DS at suppressed visit
DS at shed visit
During ART


MDC
p=0.74
Concentrations pg/mL
300
200
100
0
-100
Suppressors
DS at suppressed visit
DS at shed visit
During ART


MIP1alpha
p=0.91
Concentrations pg/mL
400
300
200
100
0
-100
Suppressors
DS at suppressed visit
DS at shed visit
During ART


TNFalpha
p=0.36
Concentrations pg/mL
80
60
40
20
0
-20
Suppressors
DS at suppressed visit
DS at shed visit
During ART