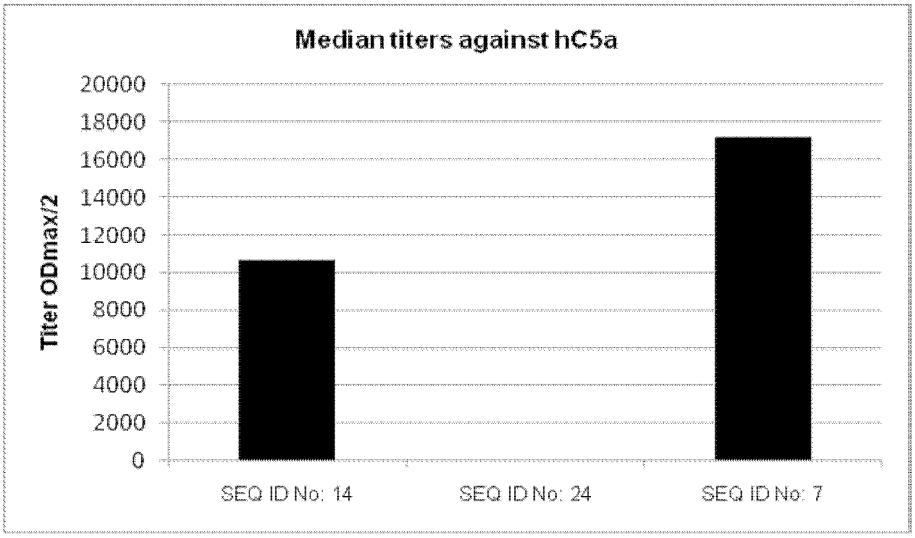

Median titers against hC5a
Titer ODmax/2
20000
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
SEQ ID No: 14
SEQ ID No: 24
SEQ ID No: 7

Fig. 1

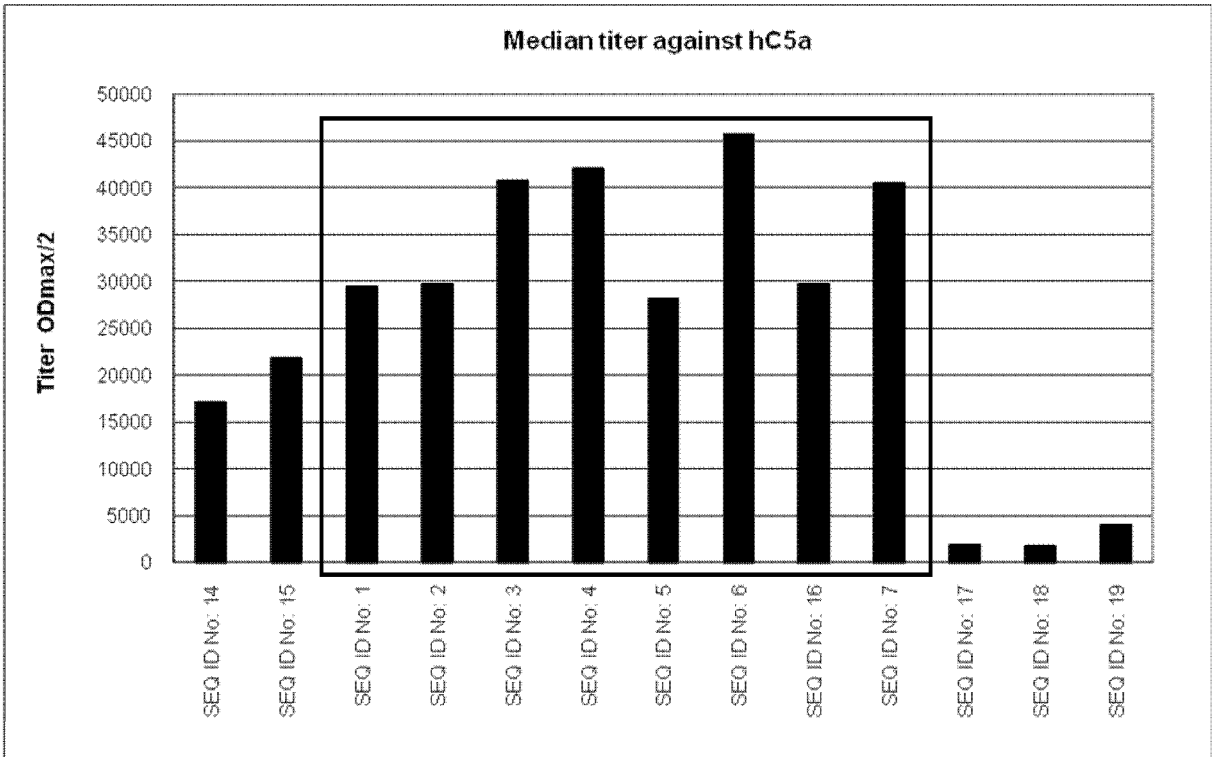

Median titer against hC5a
Titer ODmax/2
50000
45000
40000
35000
30000
25000
20000
15000
10000
5000
0
SEQ ID No: 14
SEQ ID No: 15
SEQ ID No: 1
SEQ ID No: 2
SEQ ID No: 3
SEQ ID No: 4
SEQ ID No: 5
SEQ ID No: 6
SEQ ID No: 16
SEQ ID No: 7
SEQ ID No: 17
SEQ ID No: 18
SEQ ID No: 19

Fig. 2

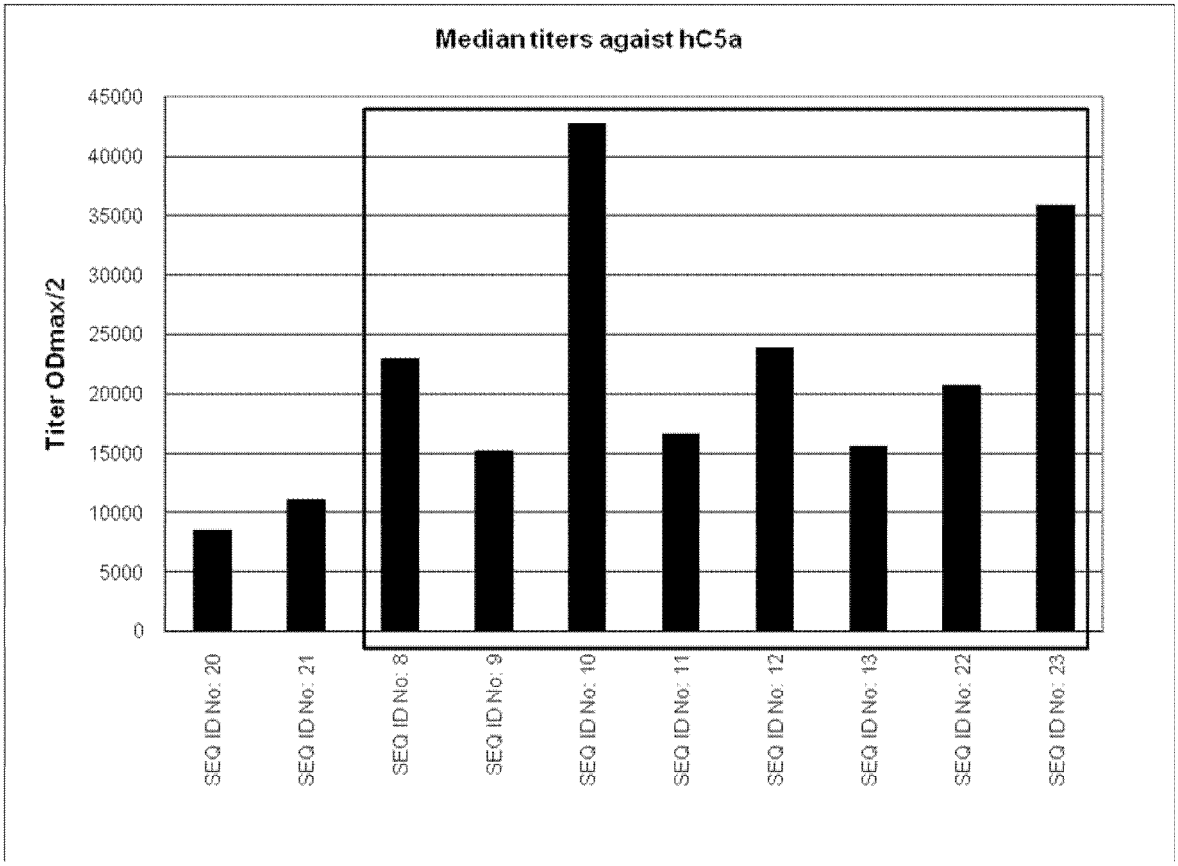

Median titers agaist hC5a
Titer ODmax/2
45000
40000
35000
30000
25000
20000
15000
10000
5000
0
SEQ ID No: 20
SEQ ID No: 21
SEQ ID No: 8
SEQ ID No: 9
SEQ ID No: 10
SEQ ID No: 11
SEQ ID No: 12
SEQ ID No: 13
SEQ ID No: 22
SEQ ID No: 23

Fig. 3

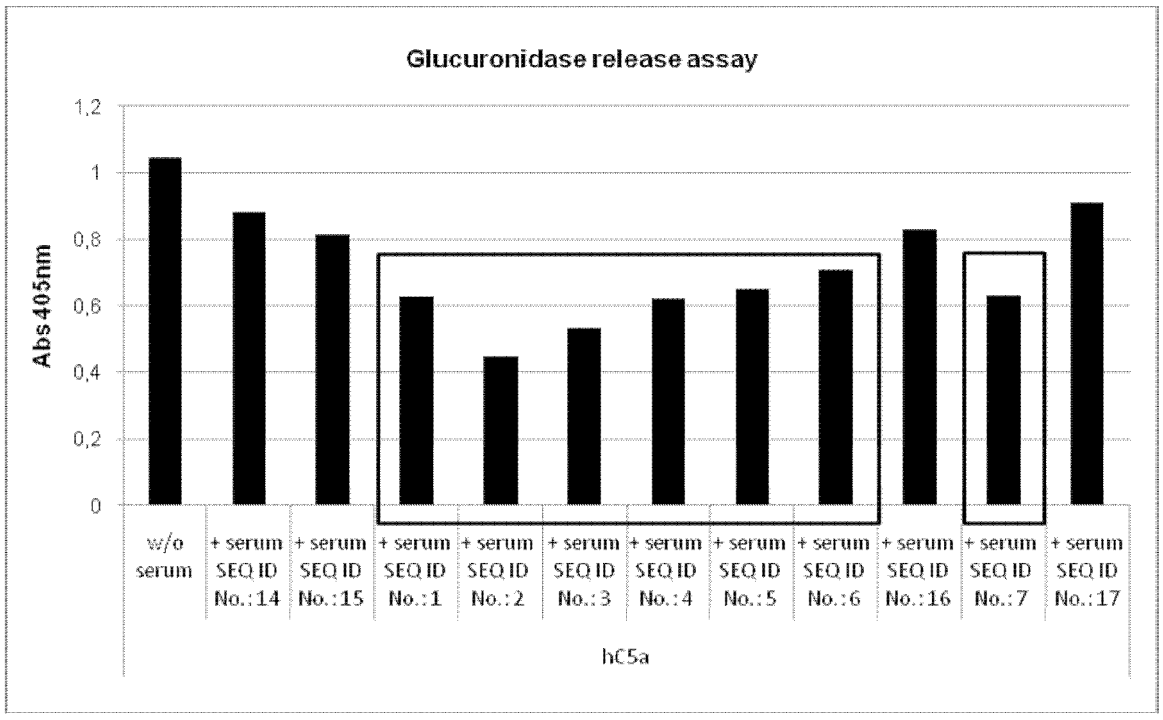

Glucuronidase release assay
Abs 405nm
1,2
1
0,8
0,6
0,4
0,2
0
w/o serum
+ serum SEQ ID No.:14
+ serum SEQ ID No.:15
+ serum SEQ ID No.:1
+ serum SEQ ID No.:2
+ serum SEQ ID No.:3
+ serum SEQ ID No.:4
+ serum SEQ ID No.:5
+ serum SEQ ID No.:6
+ serum SEQ ID No.:16
+ serum SEQ ID No.:7
+ serum SEQ ID No.:17
hC5a

Fig. 4

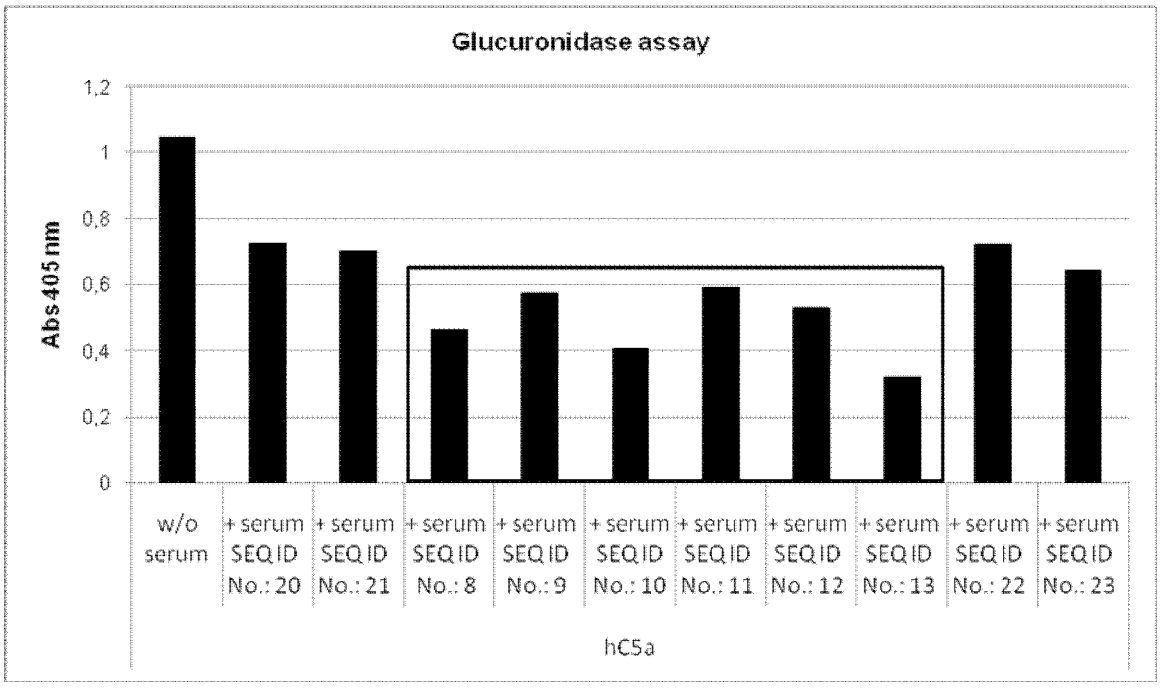

Glucuronidase assay
Abs 405 nm
1,2
1
0,8
0,6
0,4
0,2
0
w/o serum
+ serum SEQ ID No.: 20
+ serum SEQ ID No.: 21
+ serum SEQ ID No.: 8
+ serum SEQ ID No.: 9
+ serum SEQ ID No.: 10
+ serum SEQ ID No.: 11
+ serum SEQ ID No.: 12
+ serum SEQ ID No.: 13
+ serum SEQ ID No.: 22
+ serum SEQ ID No.: 23
hC5a

Fig. 5

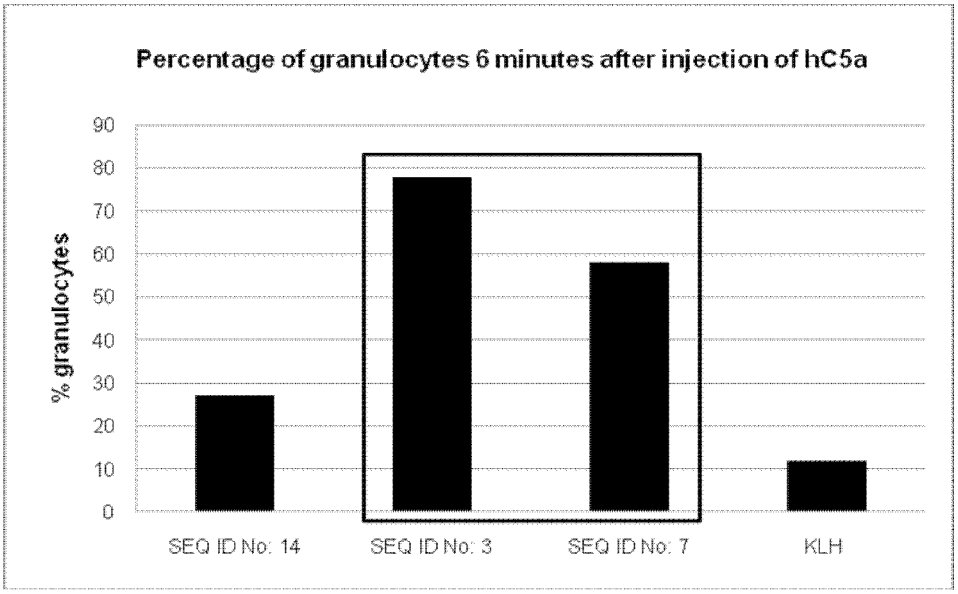

Percentage of granulocytes 6 minutes after injection of hC5a
% granulocytes
90
80
70
60
50
40
30
20
10
0
SEQ ID No: 14
SEQ ID No: 3
SEQ ID No: 7
KLH

Fig. 6