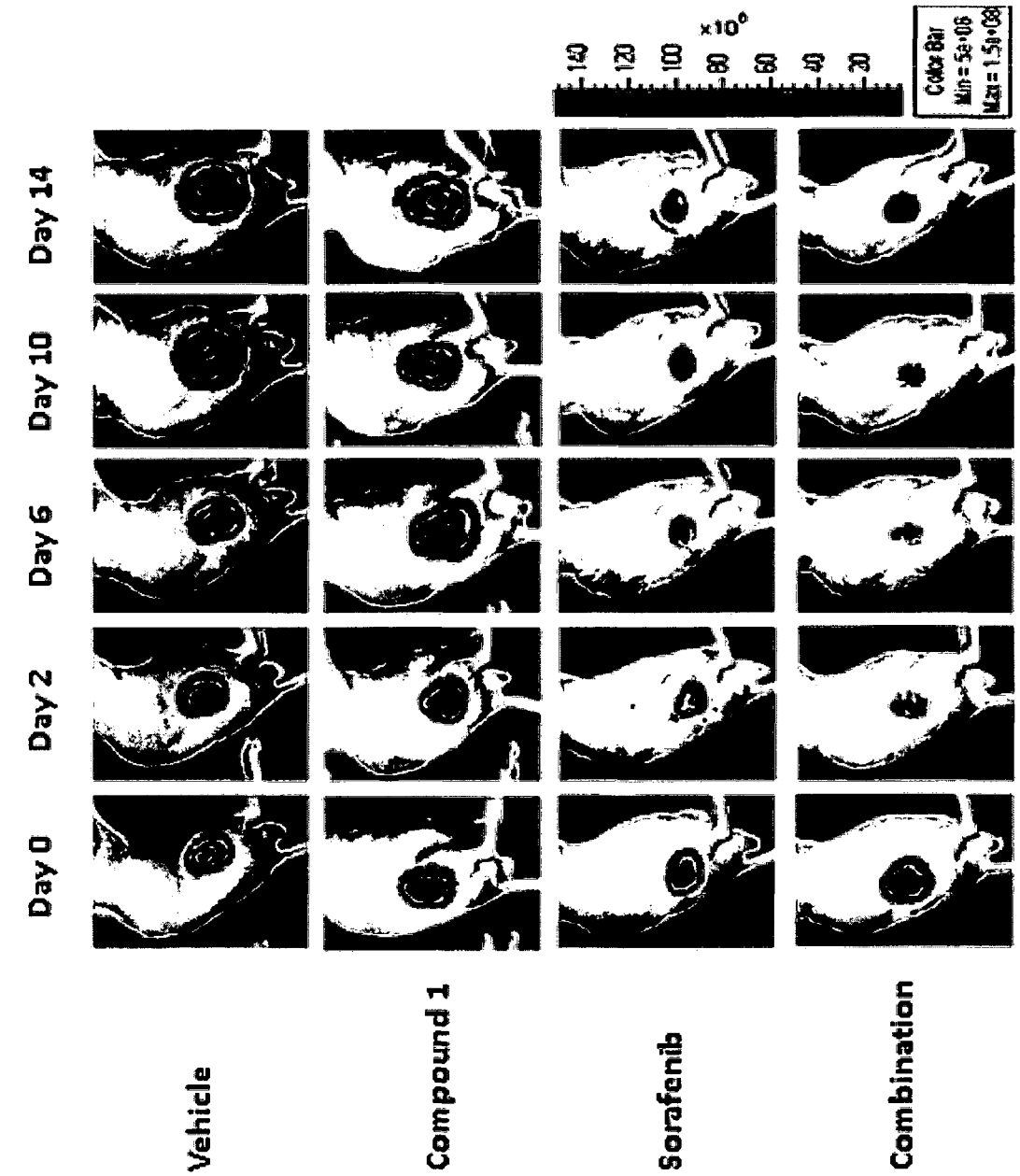
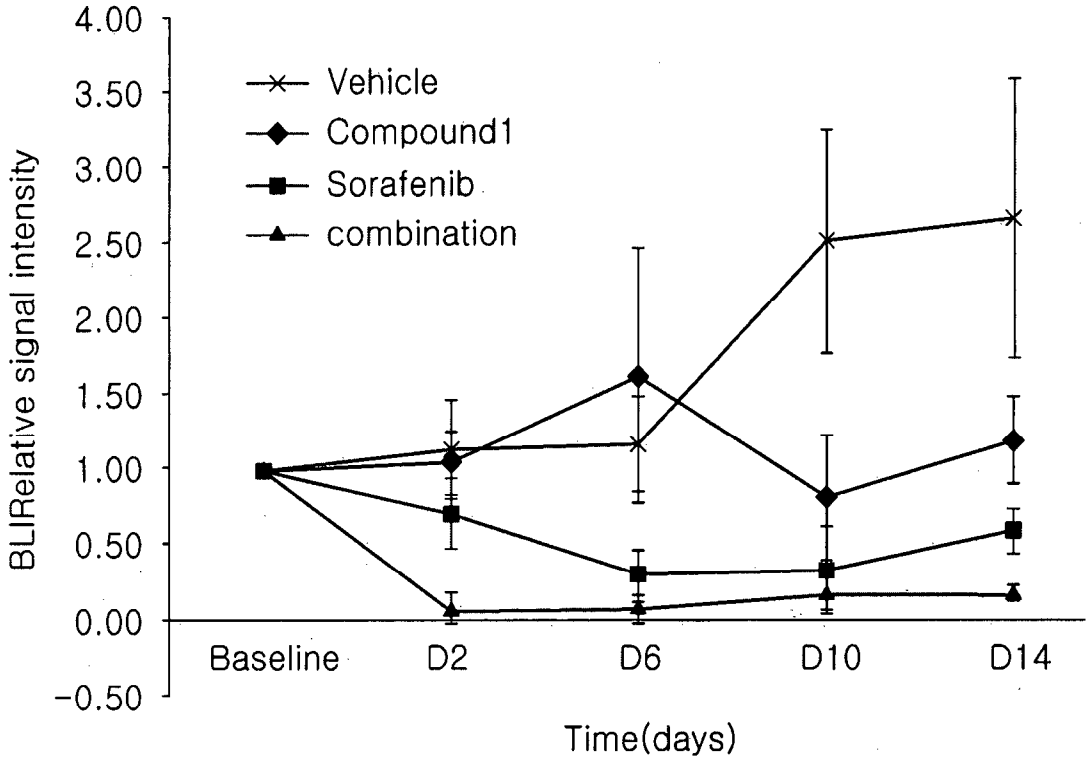
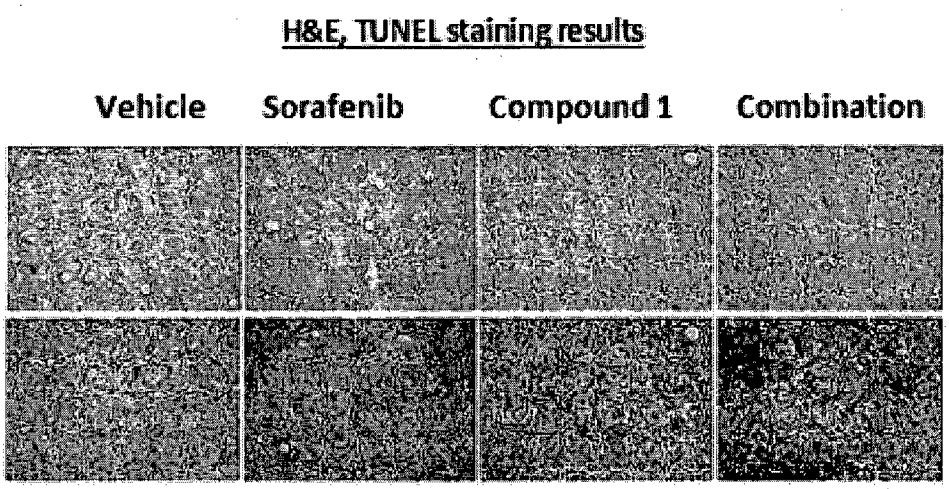
[Fig. 1]


Day 0
Day 2
Day 6
Day 10
Day 14
Vehicle
Compound 1
Sorafenib
Combination
140
120
100
80
60
40
20
x10⁶
Color Bar
Min = 5e+05
Max = 1.5e+08

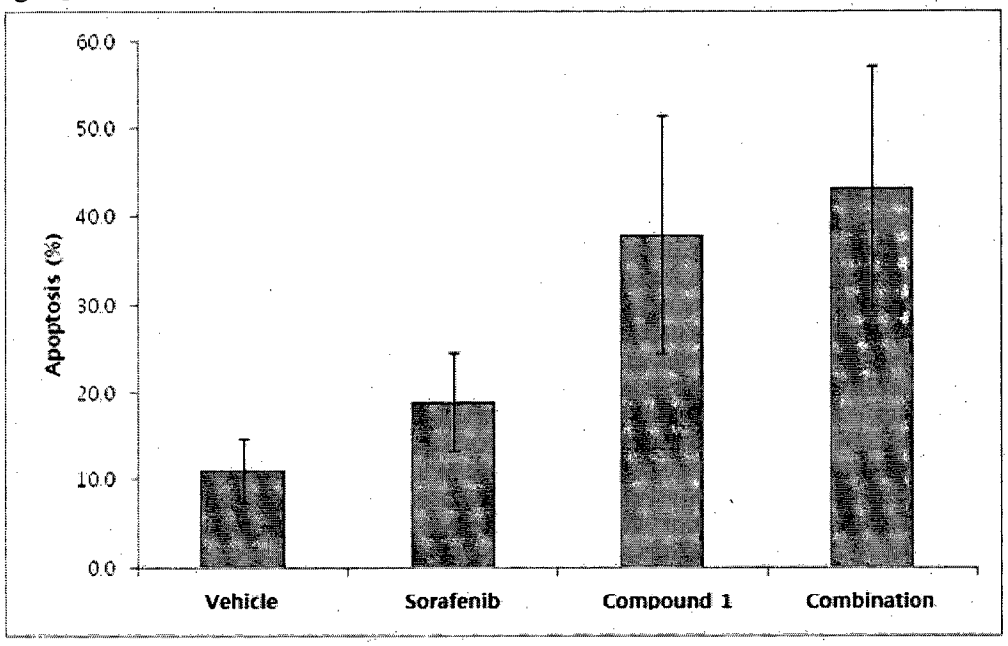
[Fig. 2]


4.00
3.50
3.00
2.50
2.00
1.50
1.00
0.50
0.00
-0.50
BLIRelative signal intensity
Vehicle
Compound1
Sorafenib
combination
Baseline
D2
D6
D10
D14
Time(days)

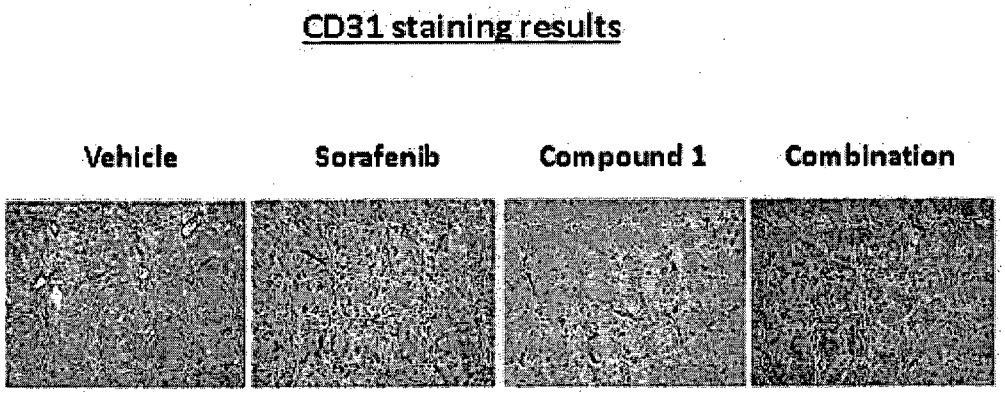
[Fig. 3]


H&E, TUNEL staining results
Vehicle
Sorafenib
Compound 1
Combination

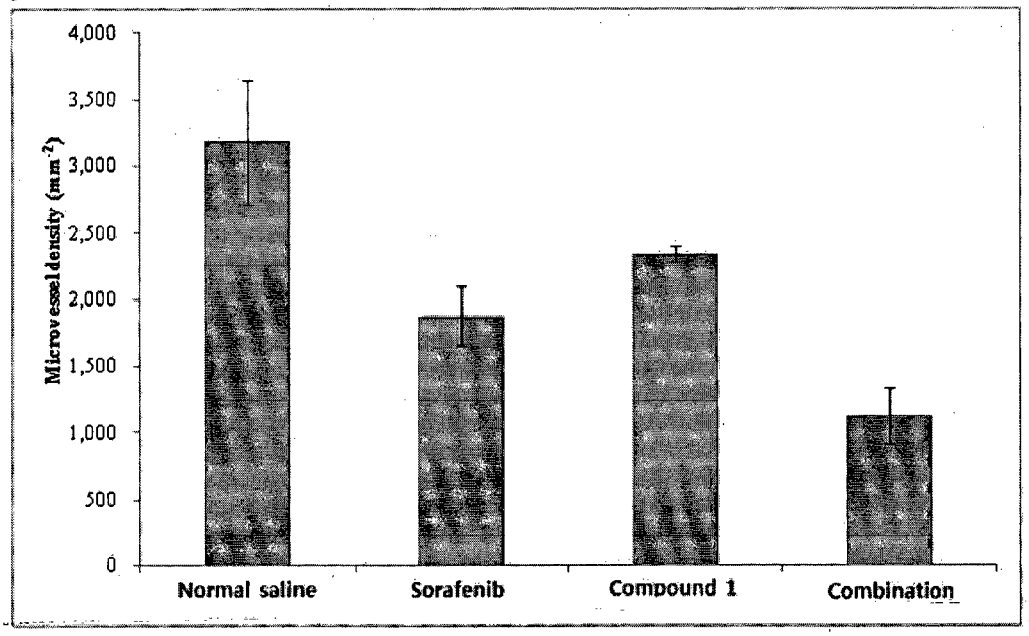
[Fig. 4]



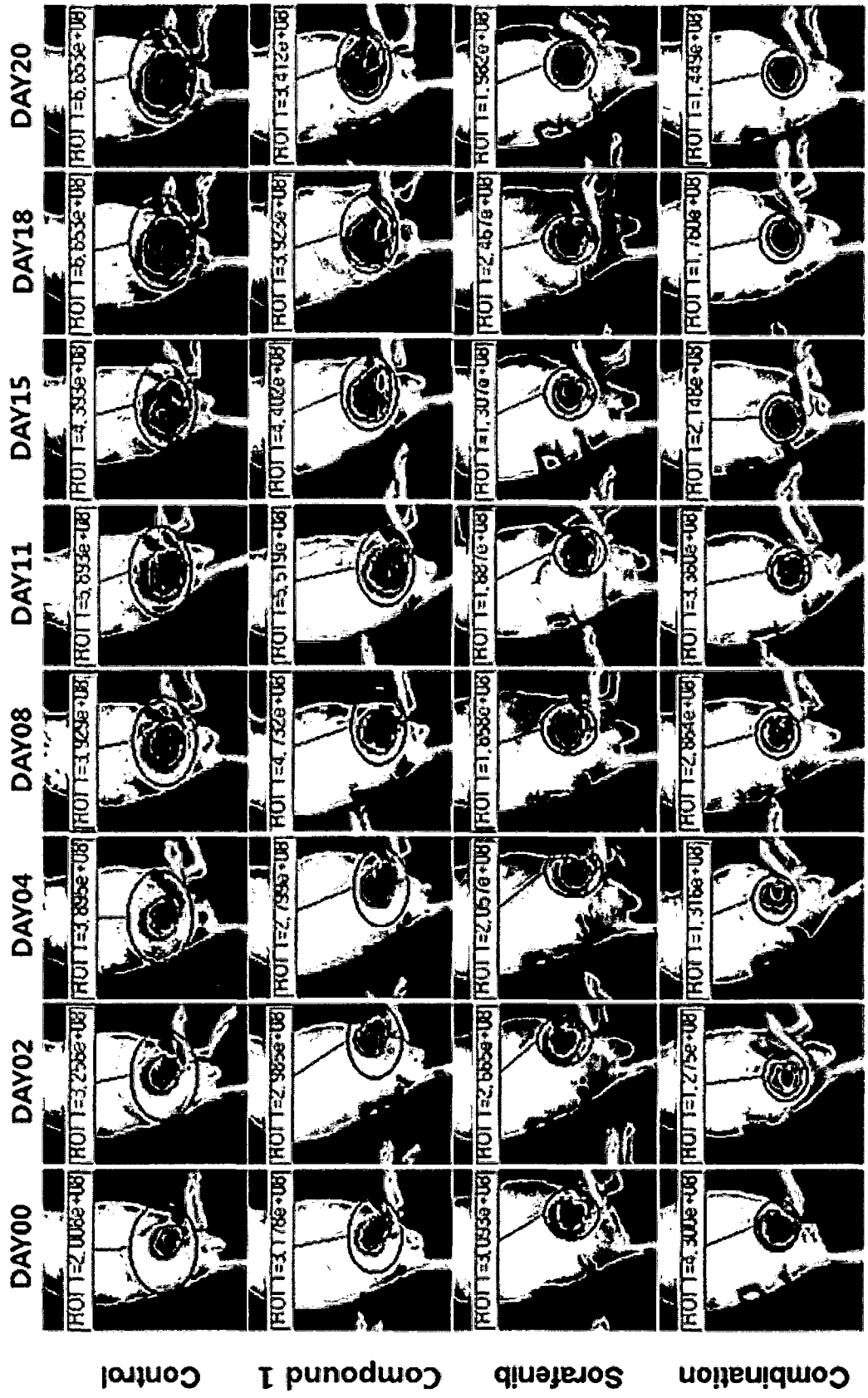
[Fig. 5]



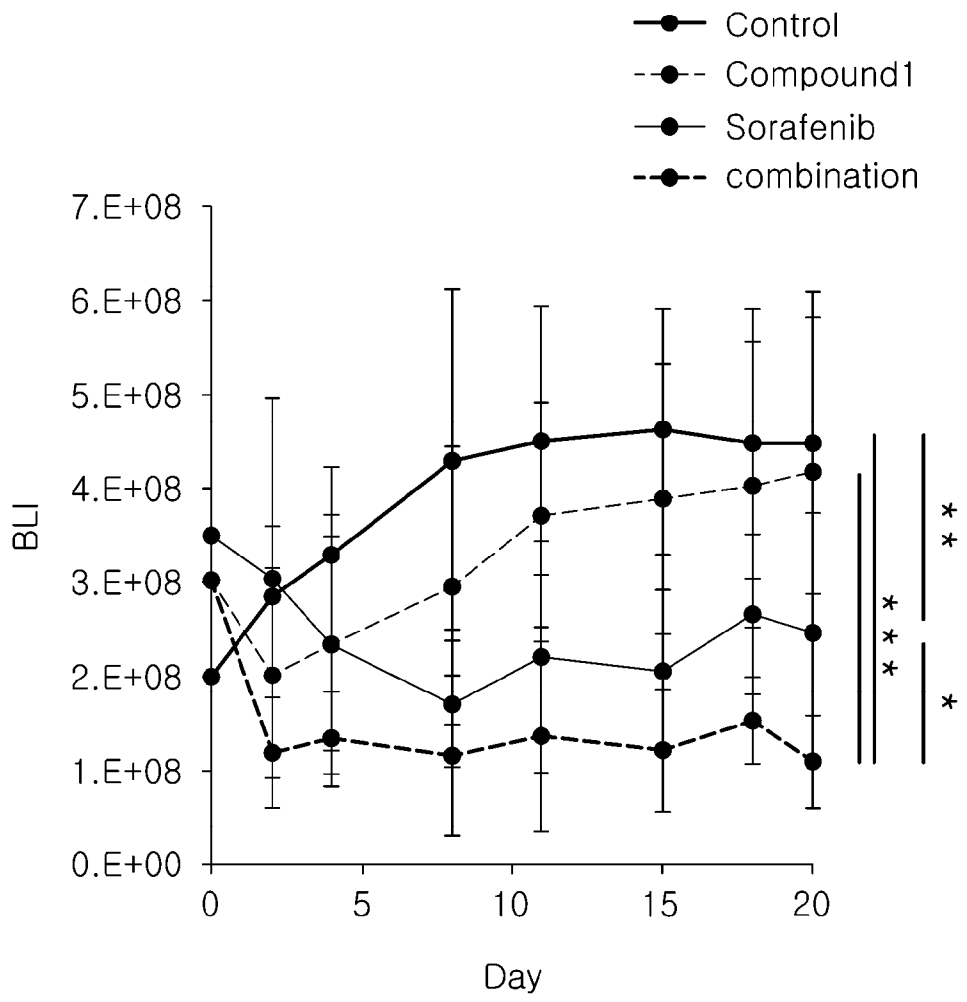
[Fig. 6]



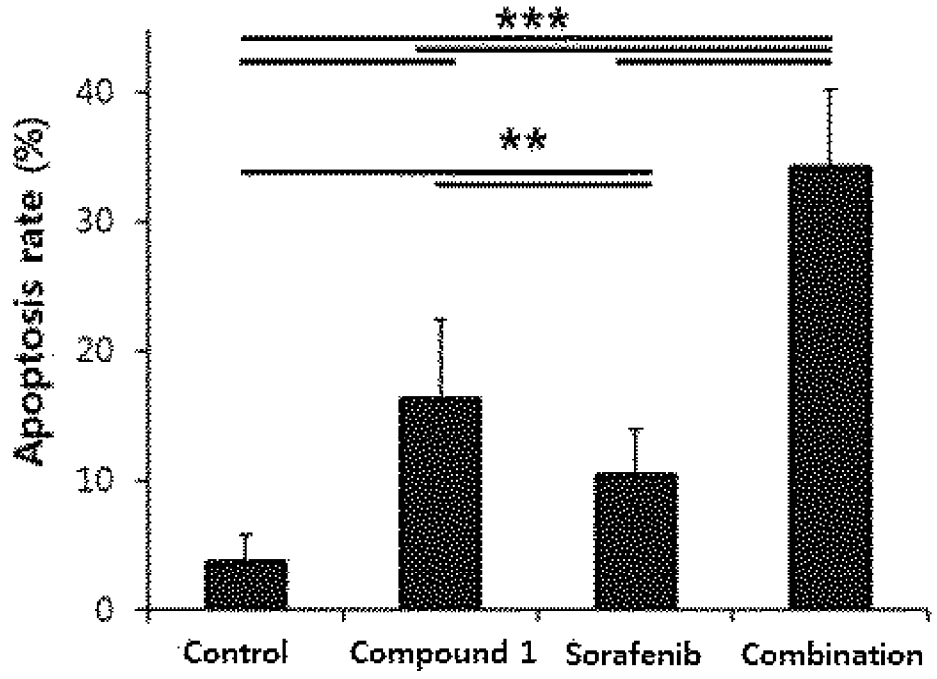
[Fig. 7]


DAY00
DAY02
DAY04
DAY08
DAY11
DAY15
DAY18
DAY20
Control
Compound 1
Sorafenib
Combination

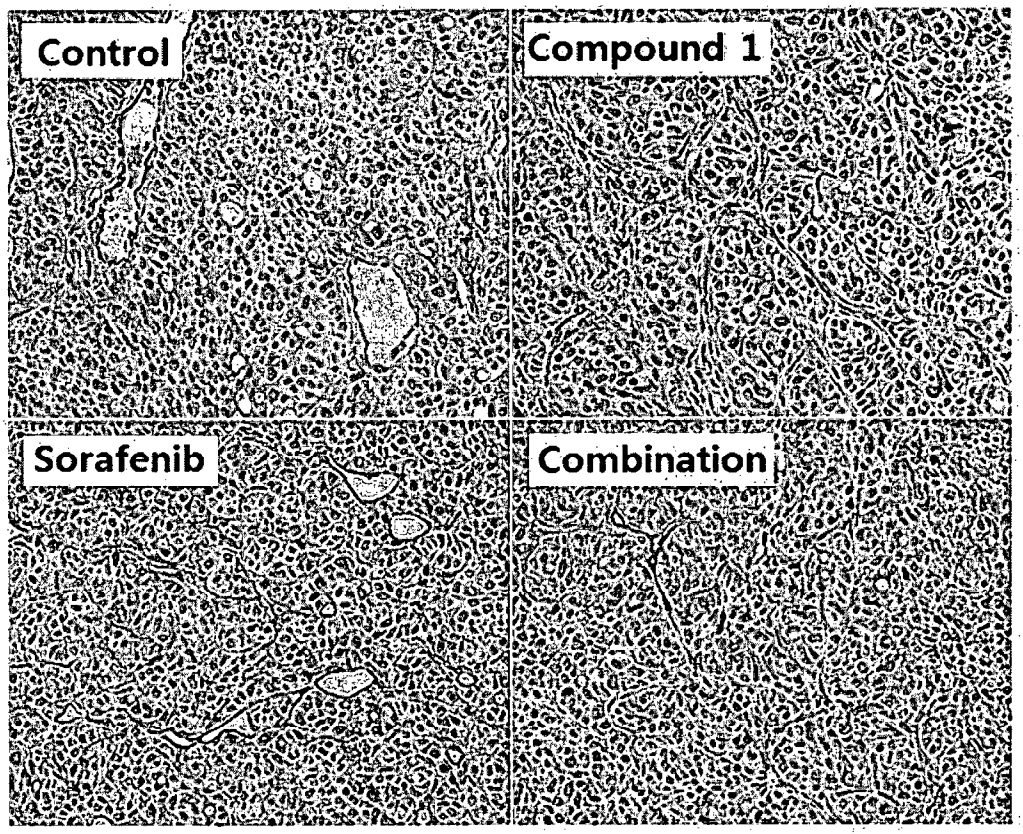
[Fig. 8]


Control
Compound1
Sorafenib
combination
BLI
7.E+08
6.E+08
5.E+08
4.E+08
3.E+08
2.E+08
1.E+08
0.E+00
0
5
10
15
20
Day
***
***
*

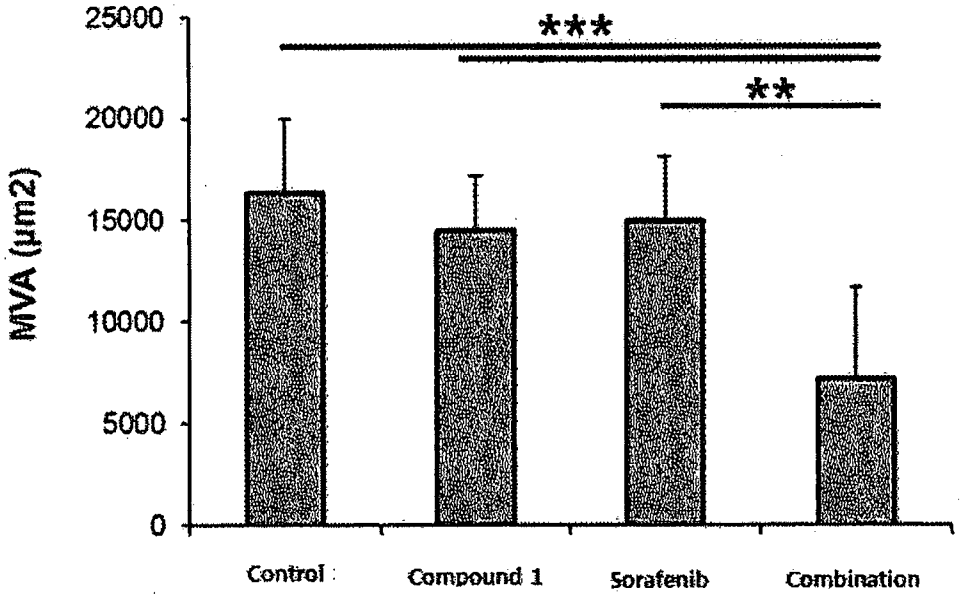
[Fig. 9]


***
**
Apoptosis rate (%)
40
30
20
10
0
Control
Compound 1
Sorafenib
Combination

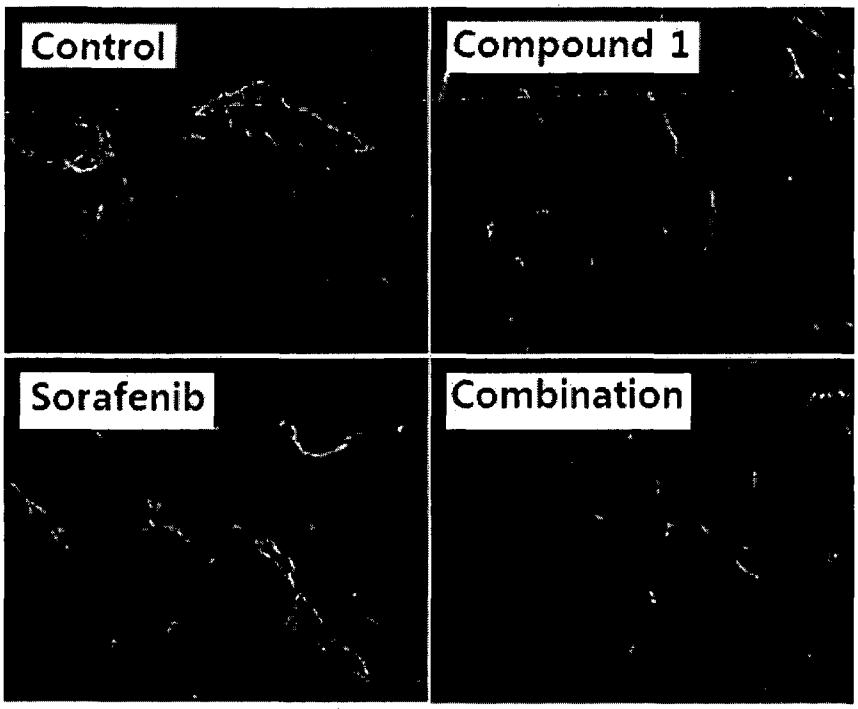
[Fig. 10]


Control
Compound 1
Sorafenib
Combination

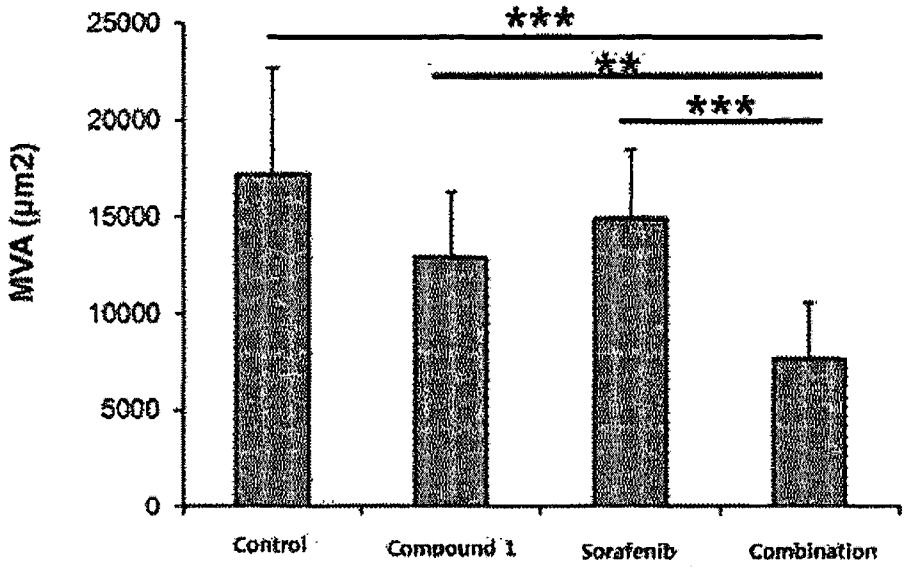
[Fig. 11]


25000
20000
15000
10000
5000
0
MVA (μm2)
***
**
Control
Compound 1
Sorafenib
Combination

[Fig. 12]


Control
Compound 1
Sorafenib
Combination

[Fig. 13]


MVA (μm2)
25000
20000
15000
10000
5000
0
***
**
***
Control
Compound 1
Sorafenib
Combination

[Fig. 14]

