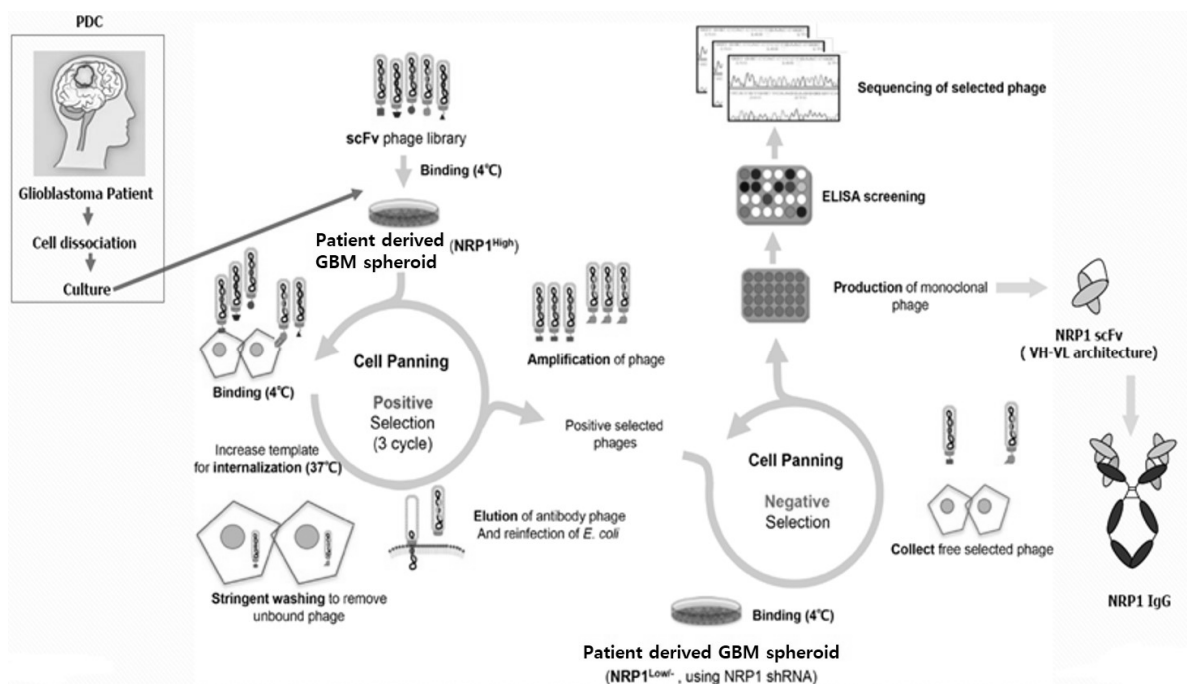
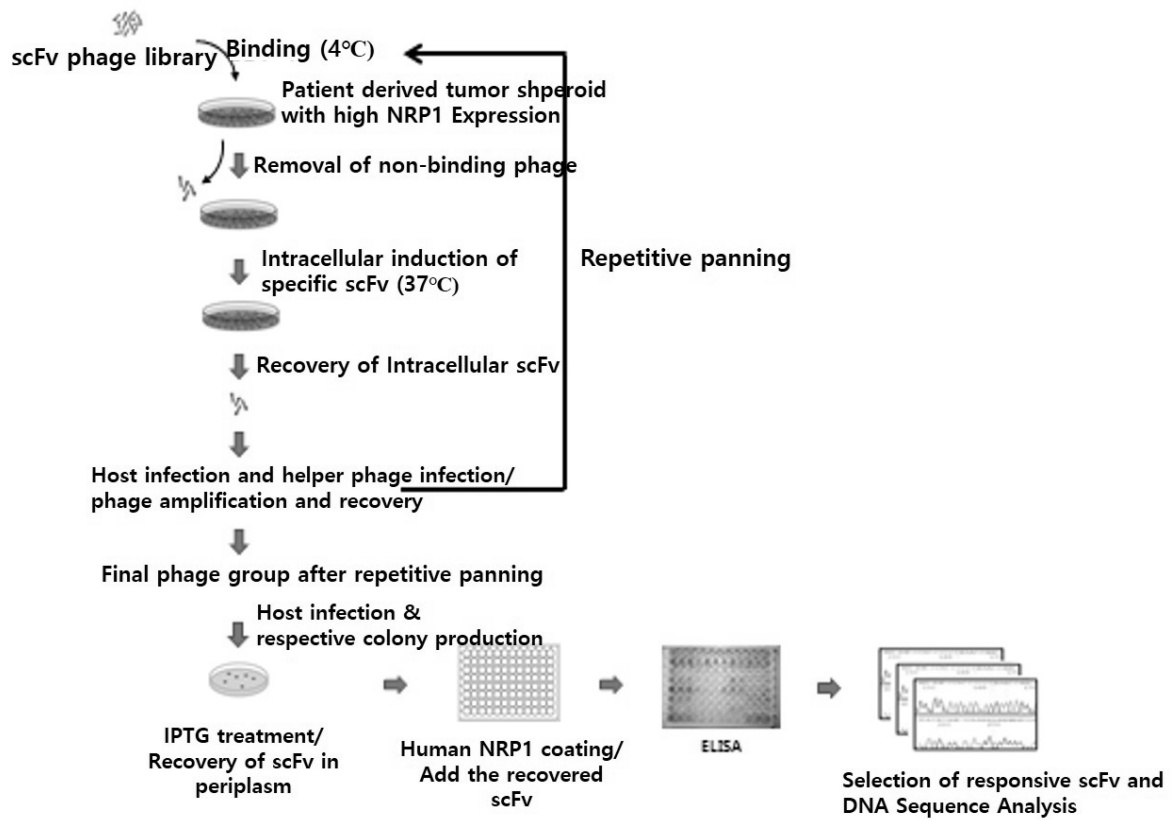


DRAWINGS

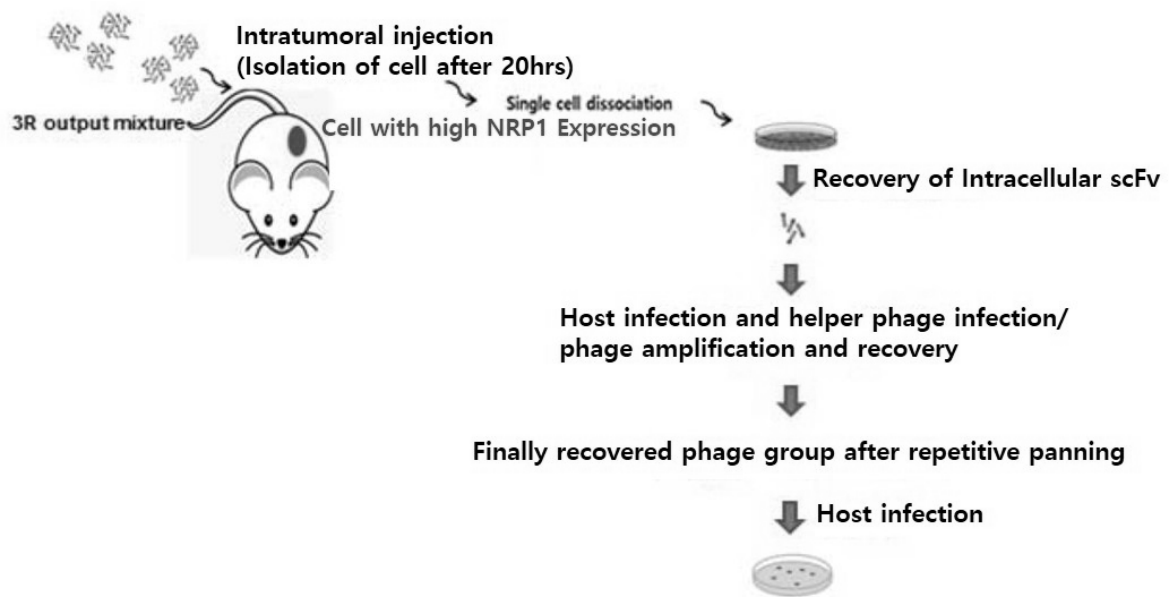
【Fig. 1】



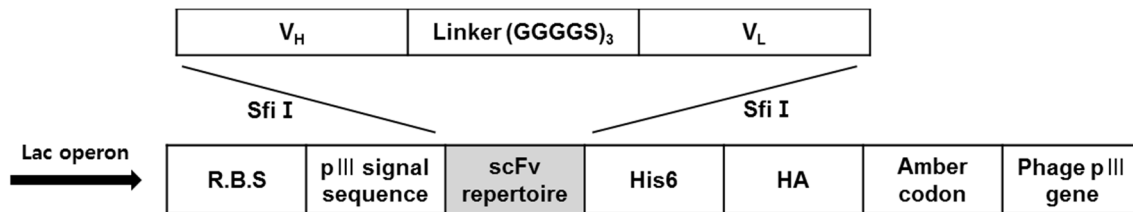
【Fig. 2】



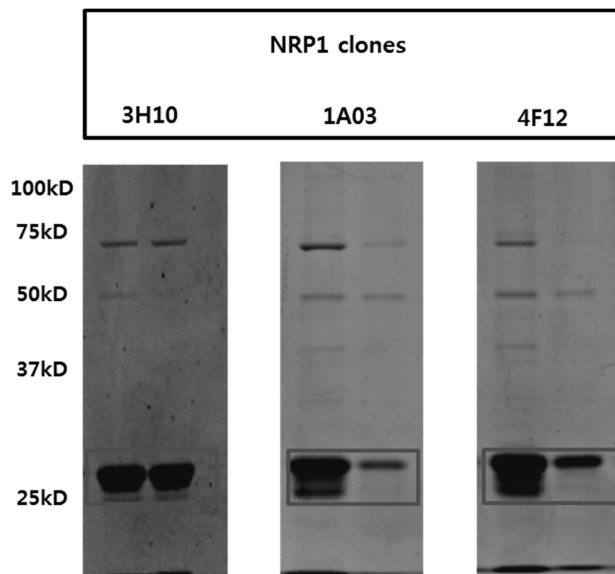
【Fig. 3】



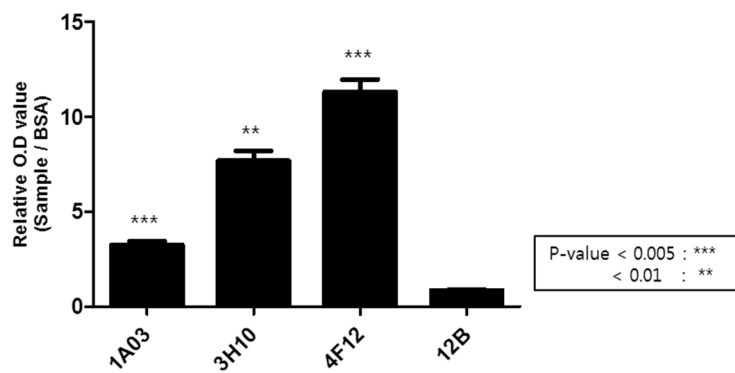
【Fig. 4】



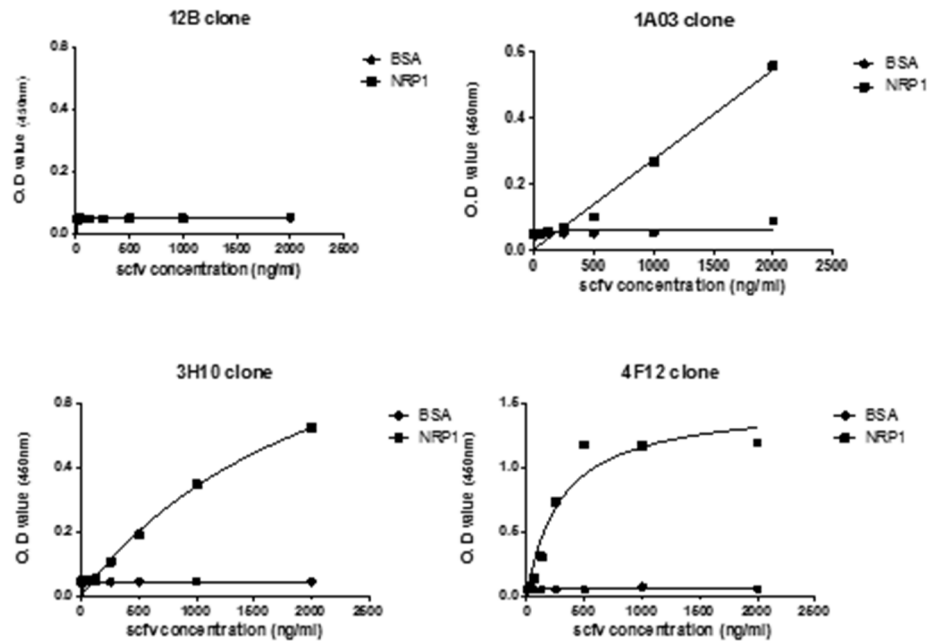
【Fig. 5】



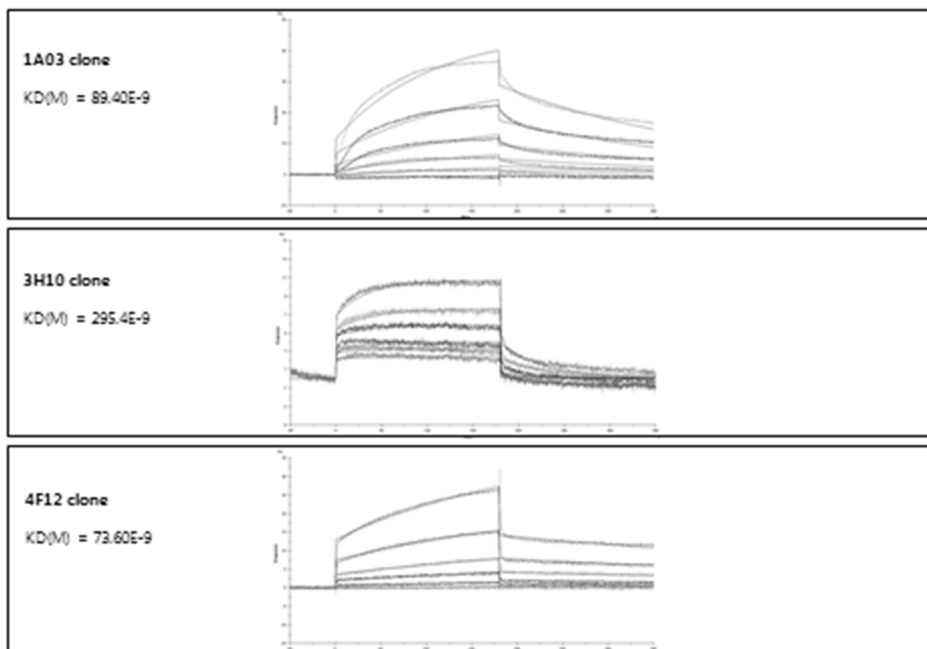
【Fig. 6】



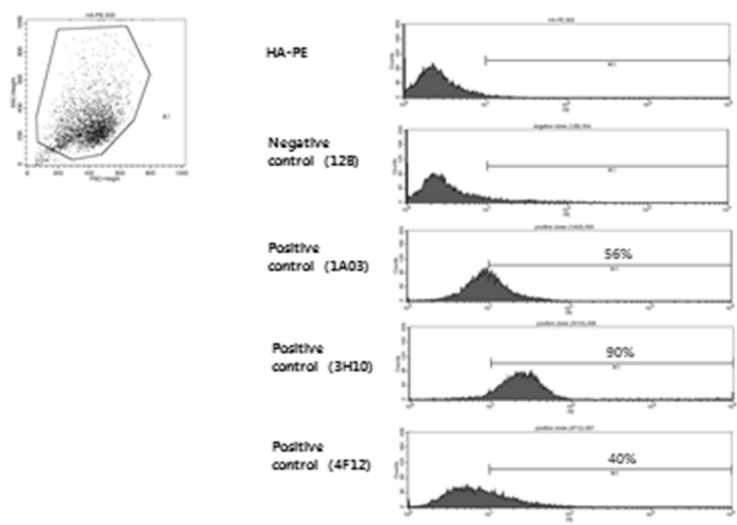
【Fig. 7】



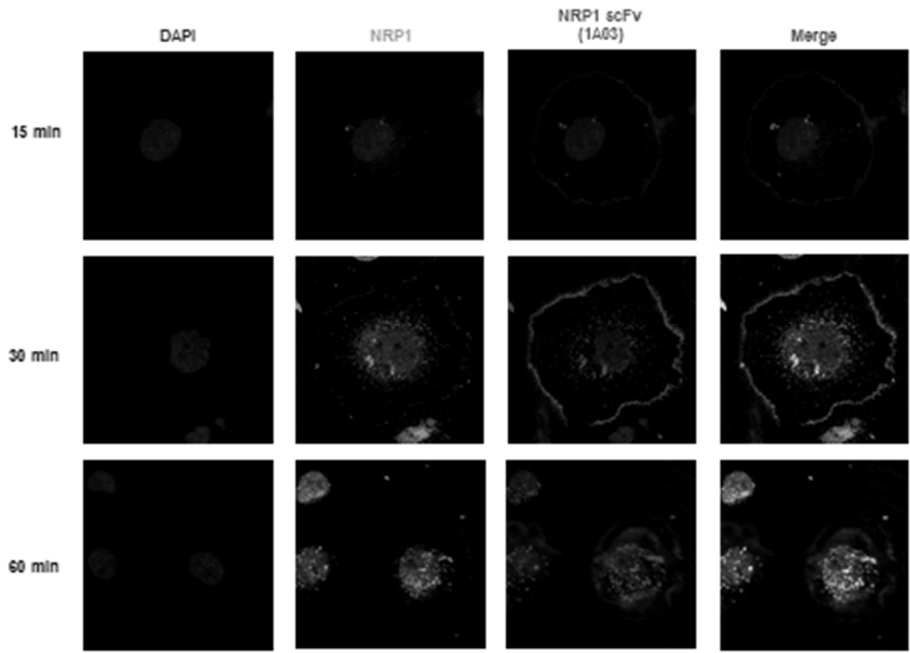
【Fig. 8】



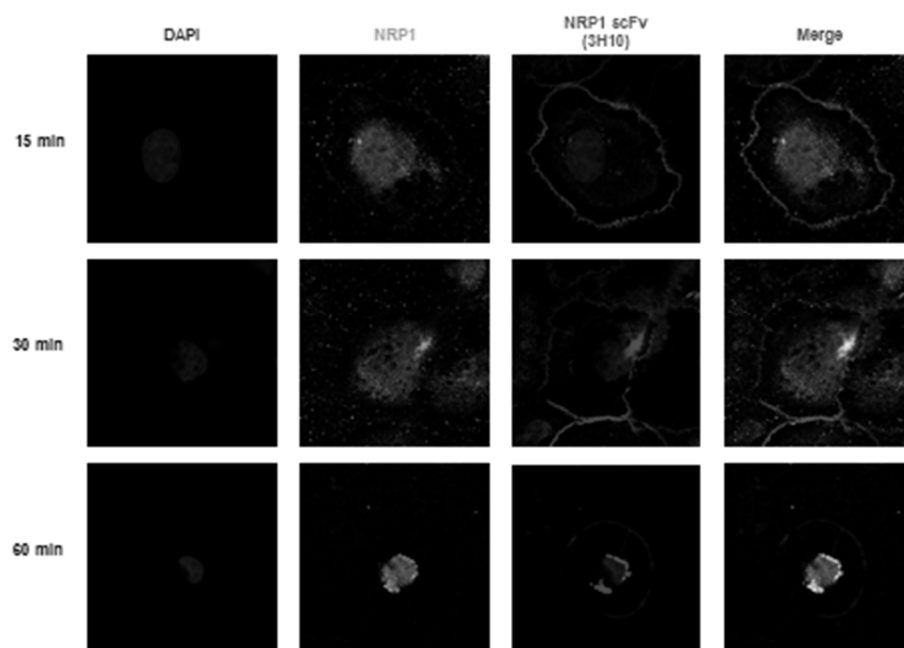
【Fig. 9】



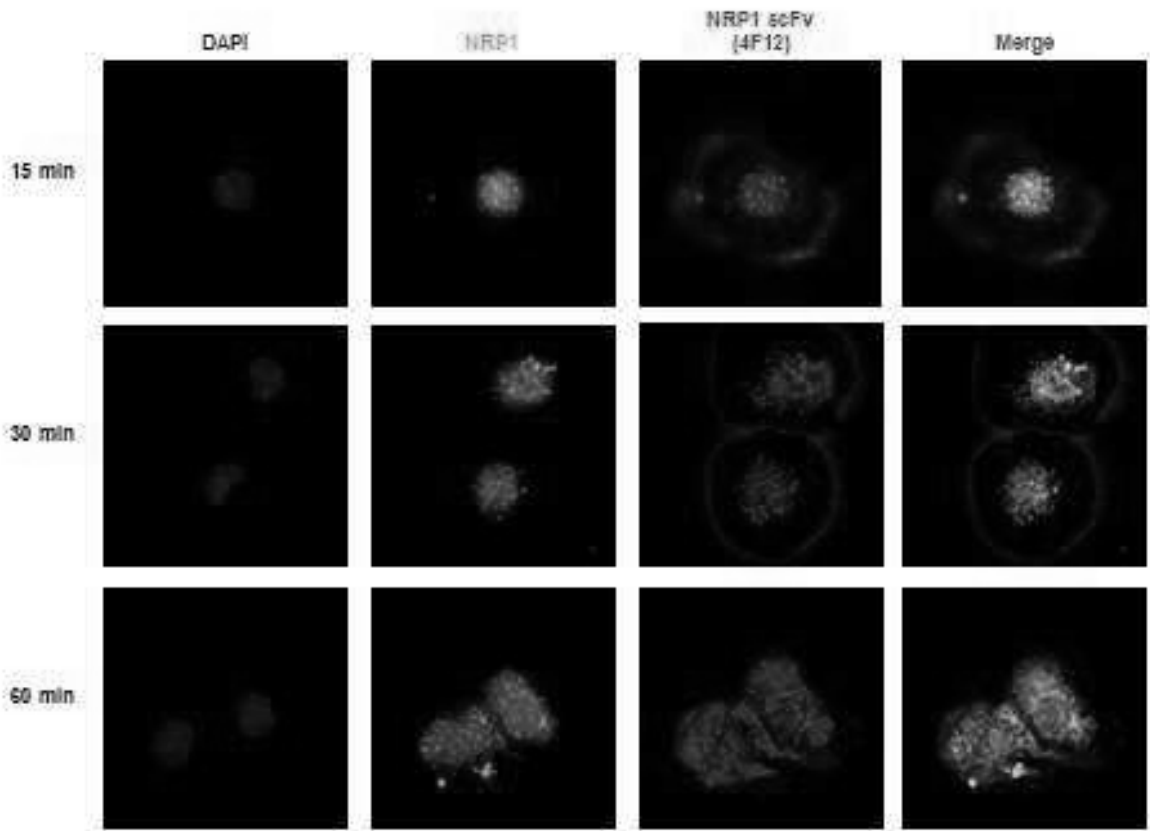
【Fig. 10a】



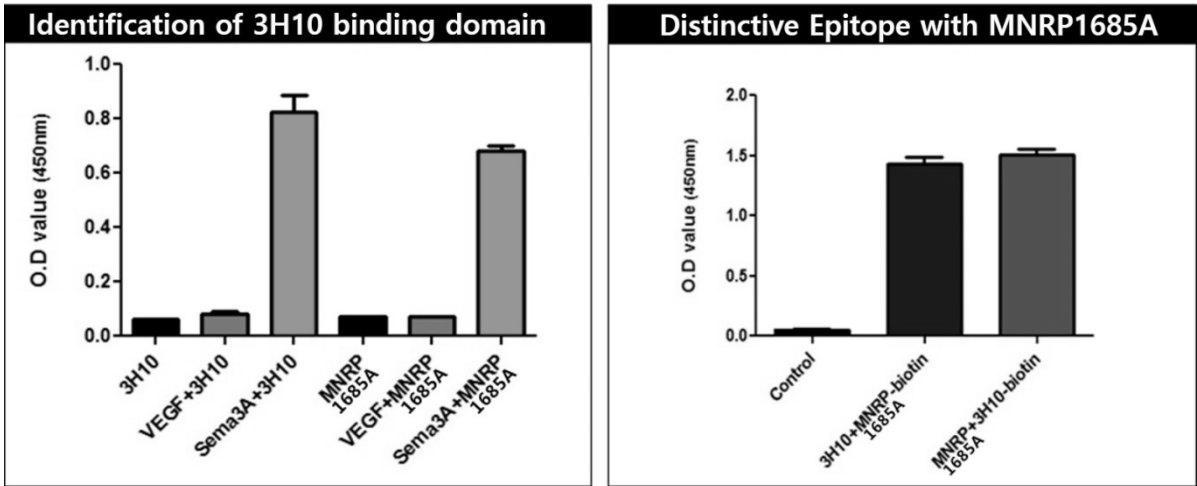
【Fig. 10b】



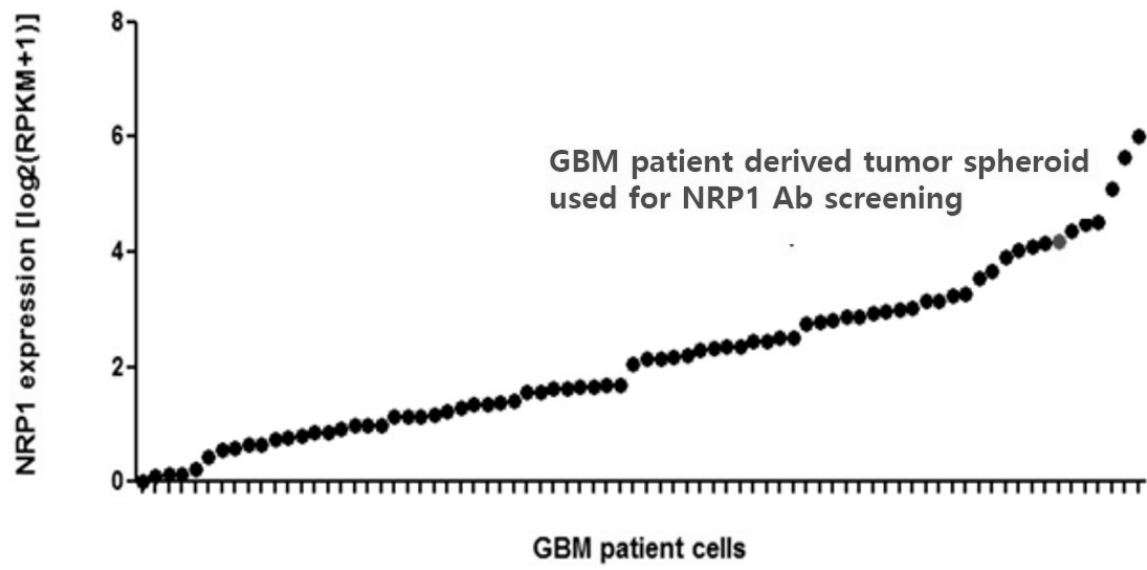
【Fig. 10c】



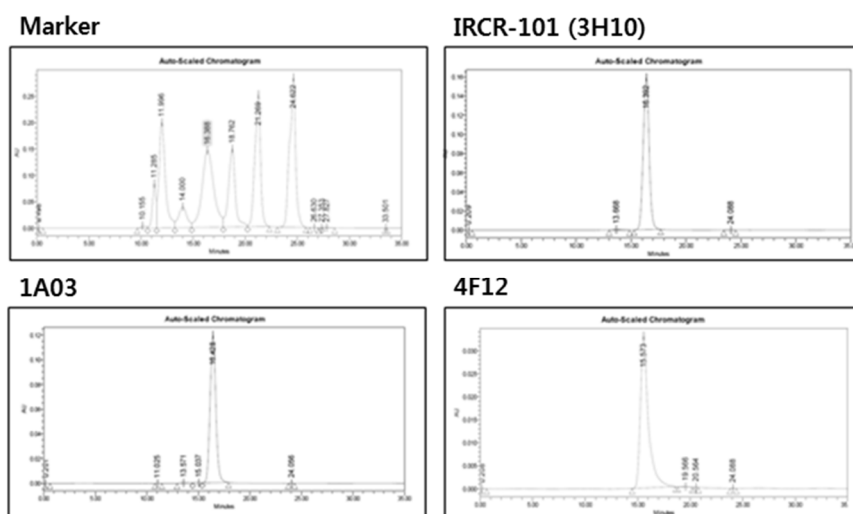
【Fig. 11】



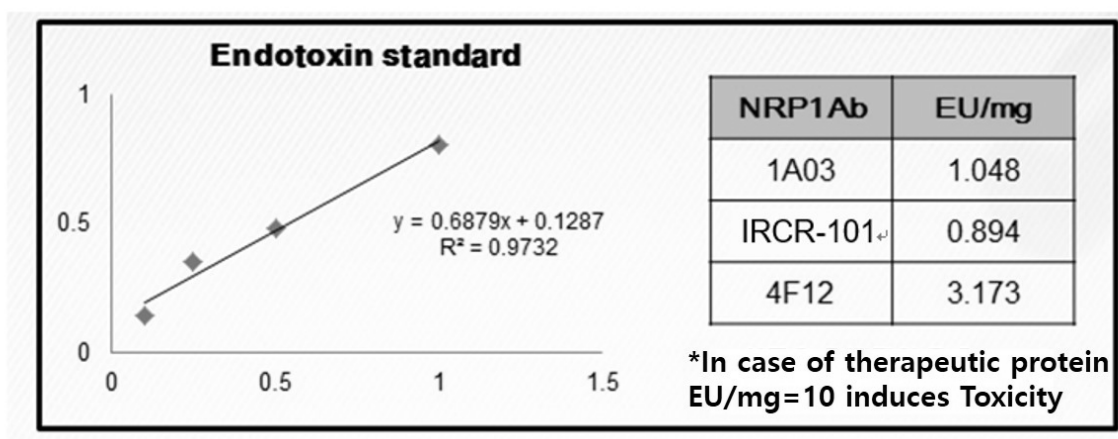
【Fig. 12】



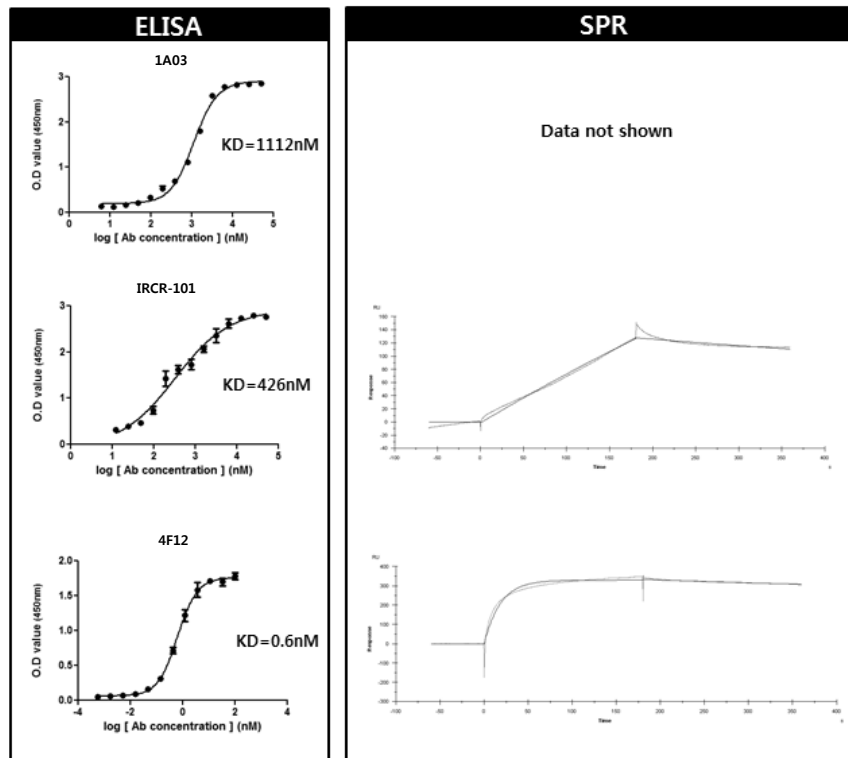
【Fig. 13】



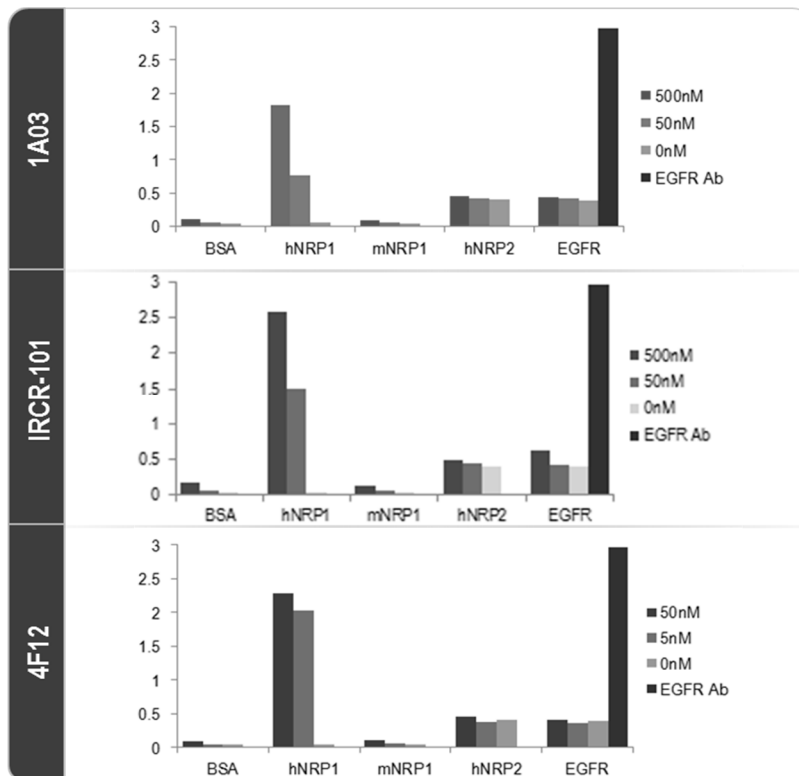
【Fig. 14】



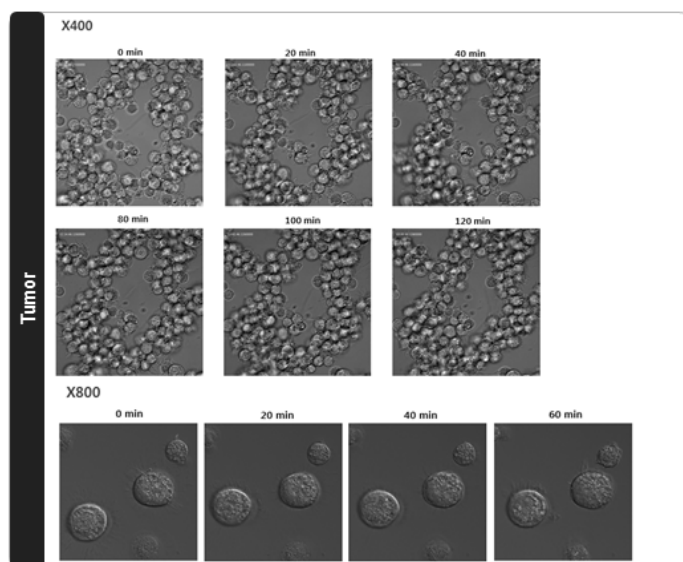
【Fig. 15】



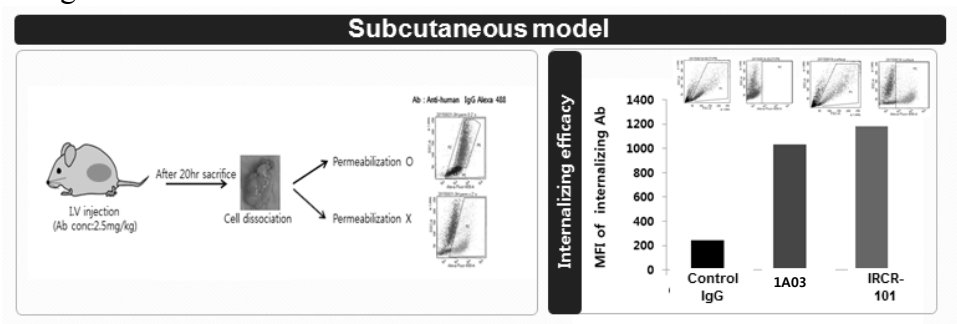
【Fig. 16】



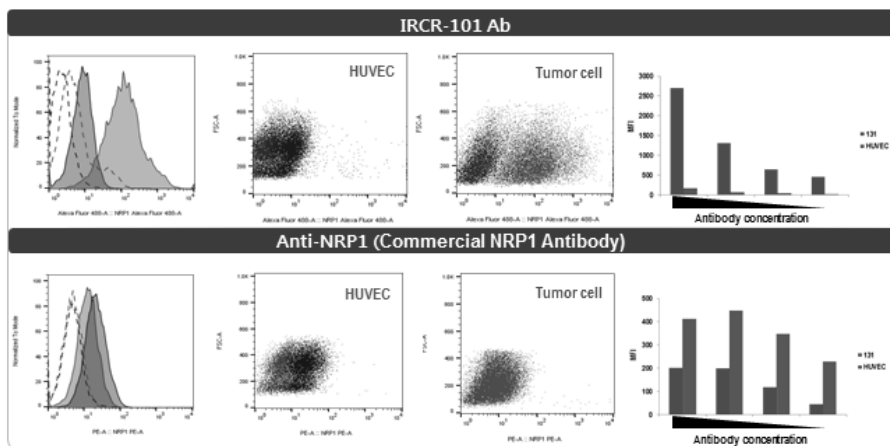
【Fig. 17】



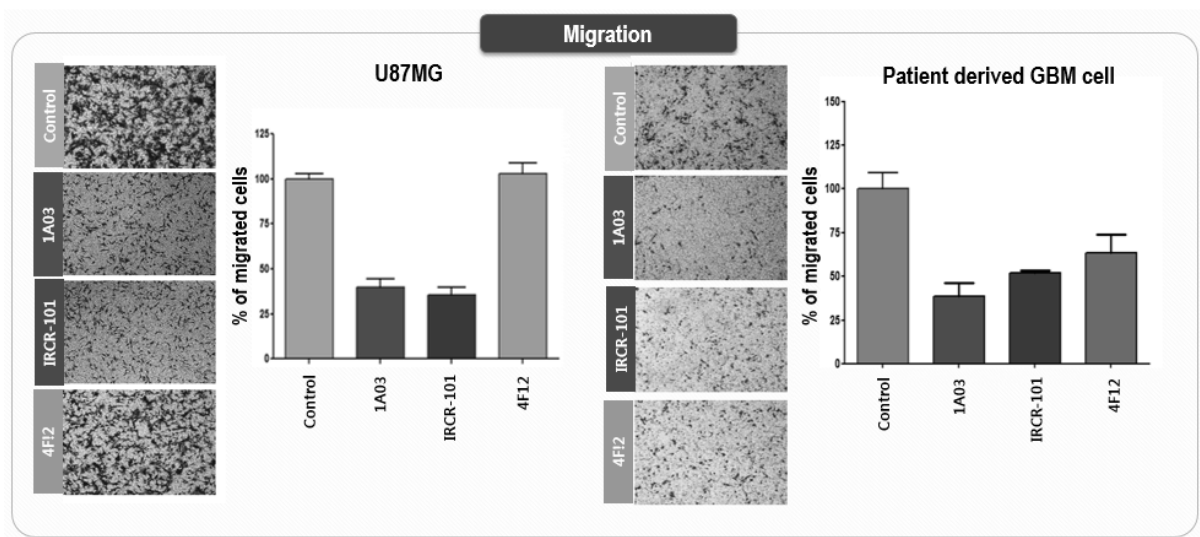
【Fig. 18】



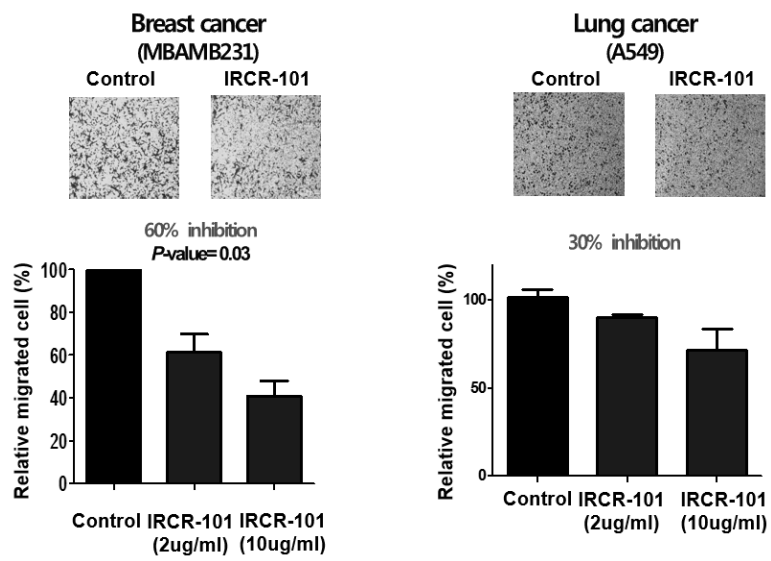
【Fig. 19】



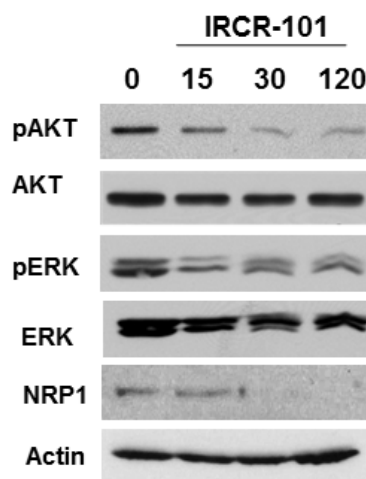
【Fig. 20】



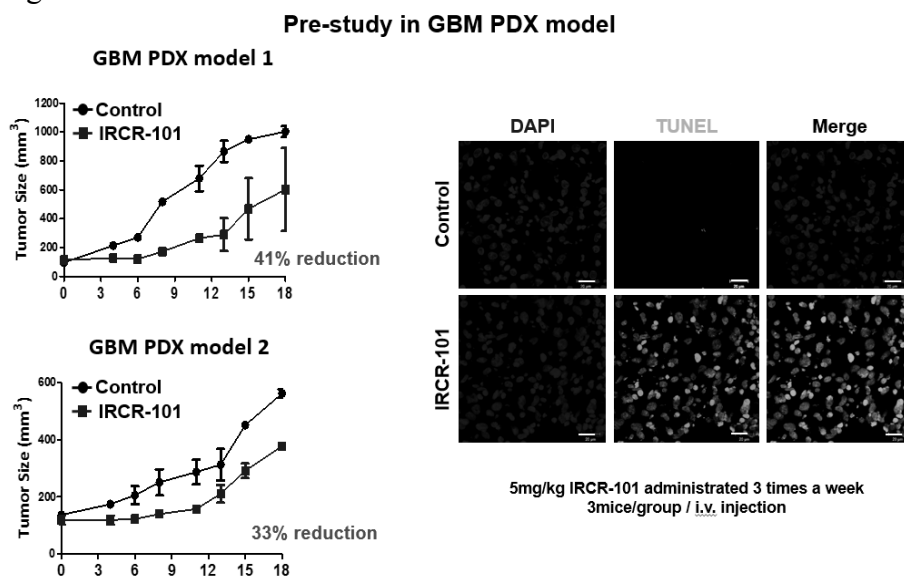
【Fig. 21】



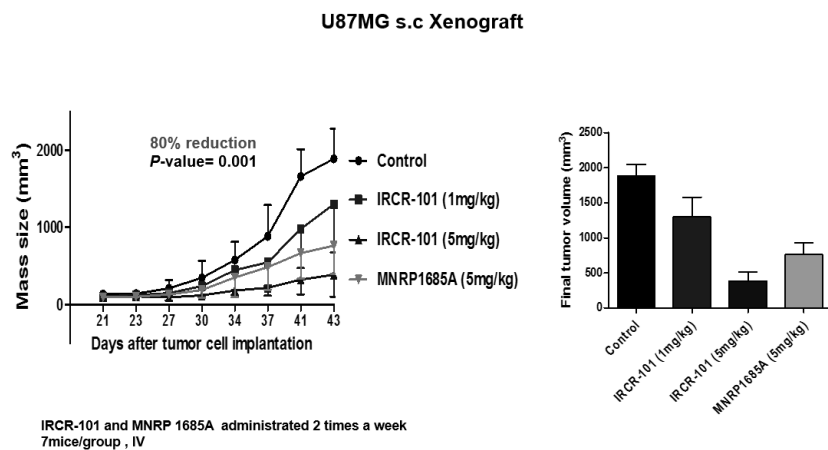
【Fig. 22】



【Fig. 23】

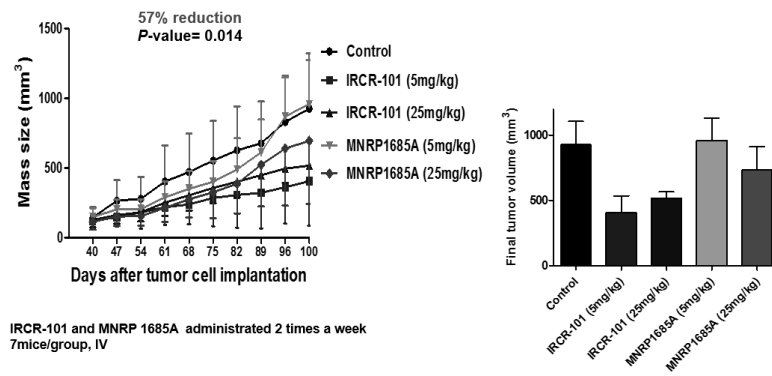


【Fig. 24】

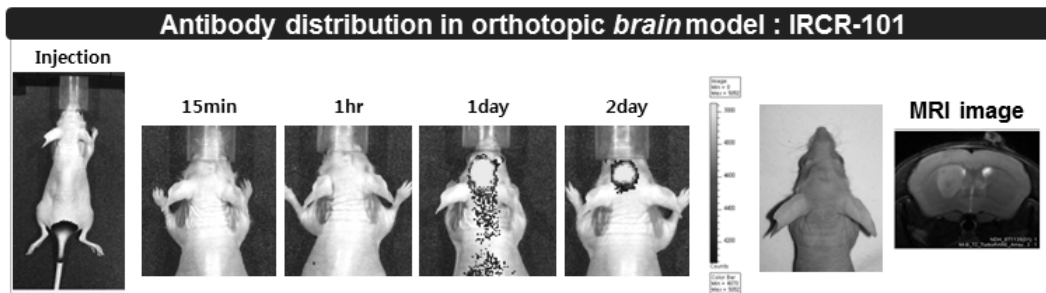


【Fig. 25】

A549 s.c Xenograft



【Fig. 26】



【Fig. 27】

	Human IgG (thermo, 31879)	IRCR-101	Commercial NRP1 Ab (abcam, ab81321)
aorta	-	-	++
cerebrum	-	-	++++
cerebellum	-	-	++++
cecum	-	-	++++
colon	-	+	++++
esophagus	-	+	++++
heart	-	+	+++
ileum	-	+	+++
jejunum	-	+	++++
kidney	-	-	++++
liver	-	+	++
lung	-	-	+
lymph node(median)	-	-	+++
pancreas	-	+	+++
parathyroid gland	-	-	++
pituitary gland	-	+	+++
salivary gland	-	-	+++
nerve	-	-	+
muscle	-	-	-
spleen(cross section)	-	-	+++
spleen	-	-	+++
stomach	-	+	++++
tongue	-	-	+++
vena	-	+	++++
eye	-	+	+++
thyroid	-	+	++++
thymus	-	+	++++
tonsil	-	++	++++
adrenal gland	-	-	+++
prostate	-	+	++
urethra	-	+	++++
vestibular gland	-	+	++++
testis	-	-	+++
epididymis	-	-	+++

