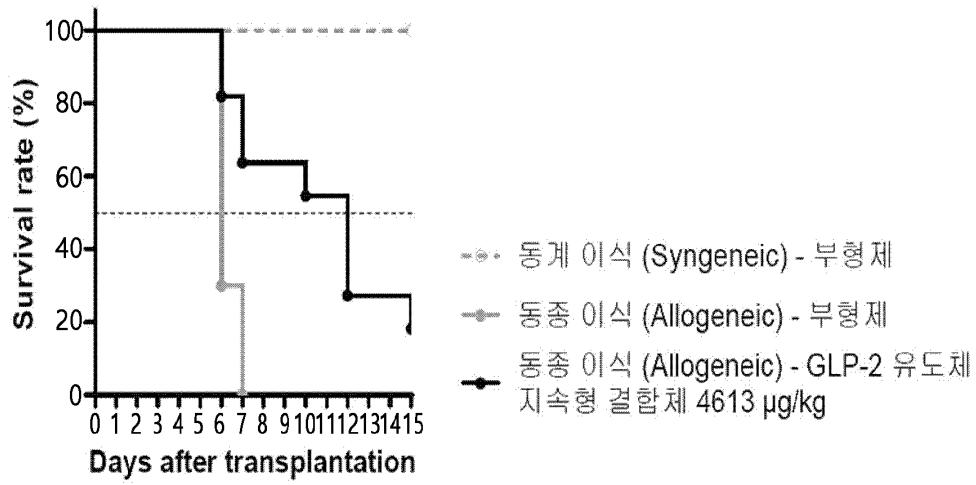
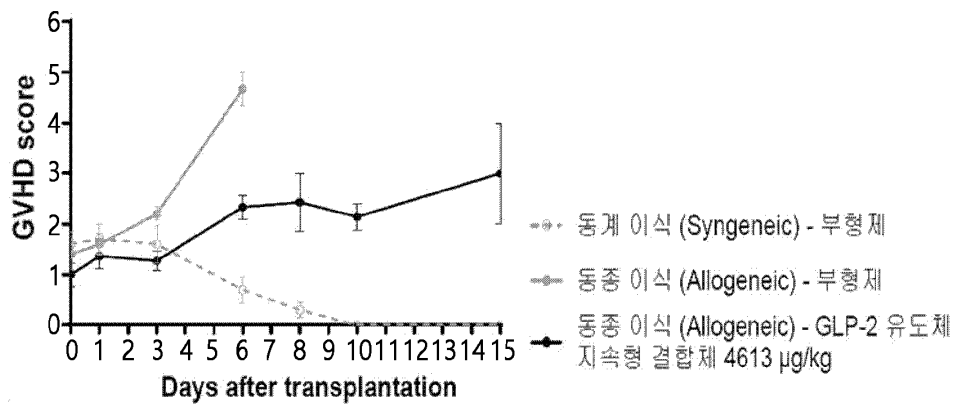


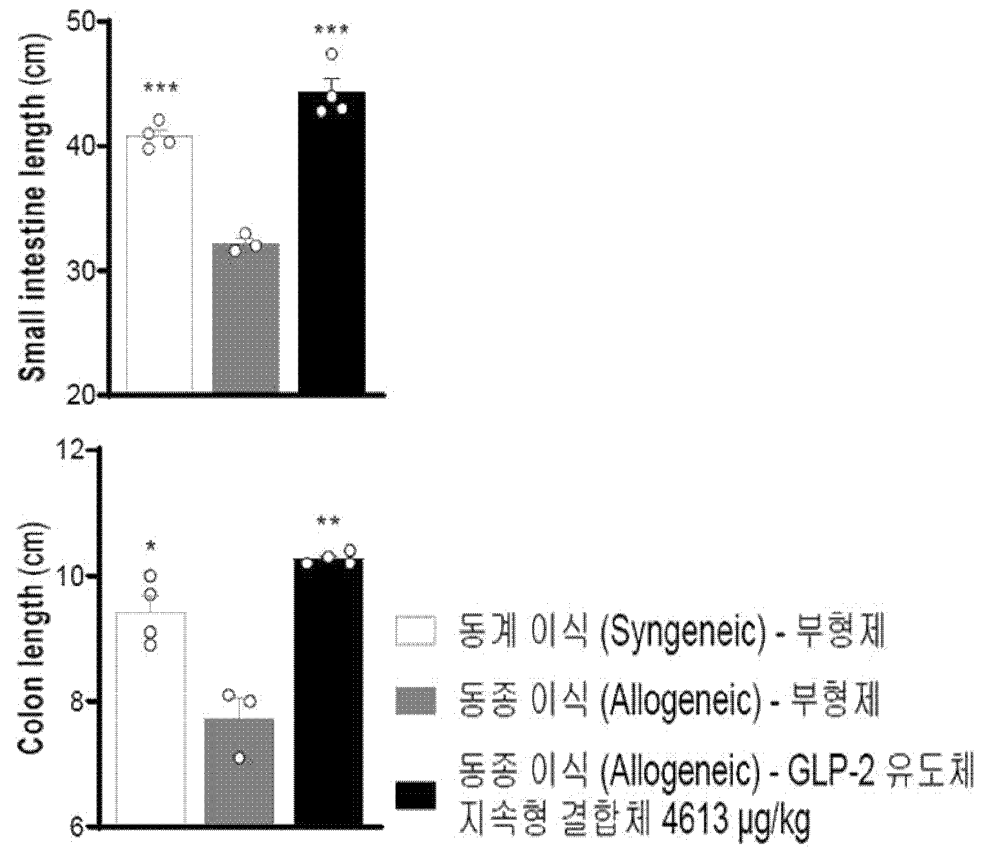
[도1]



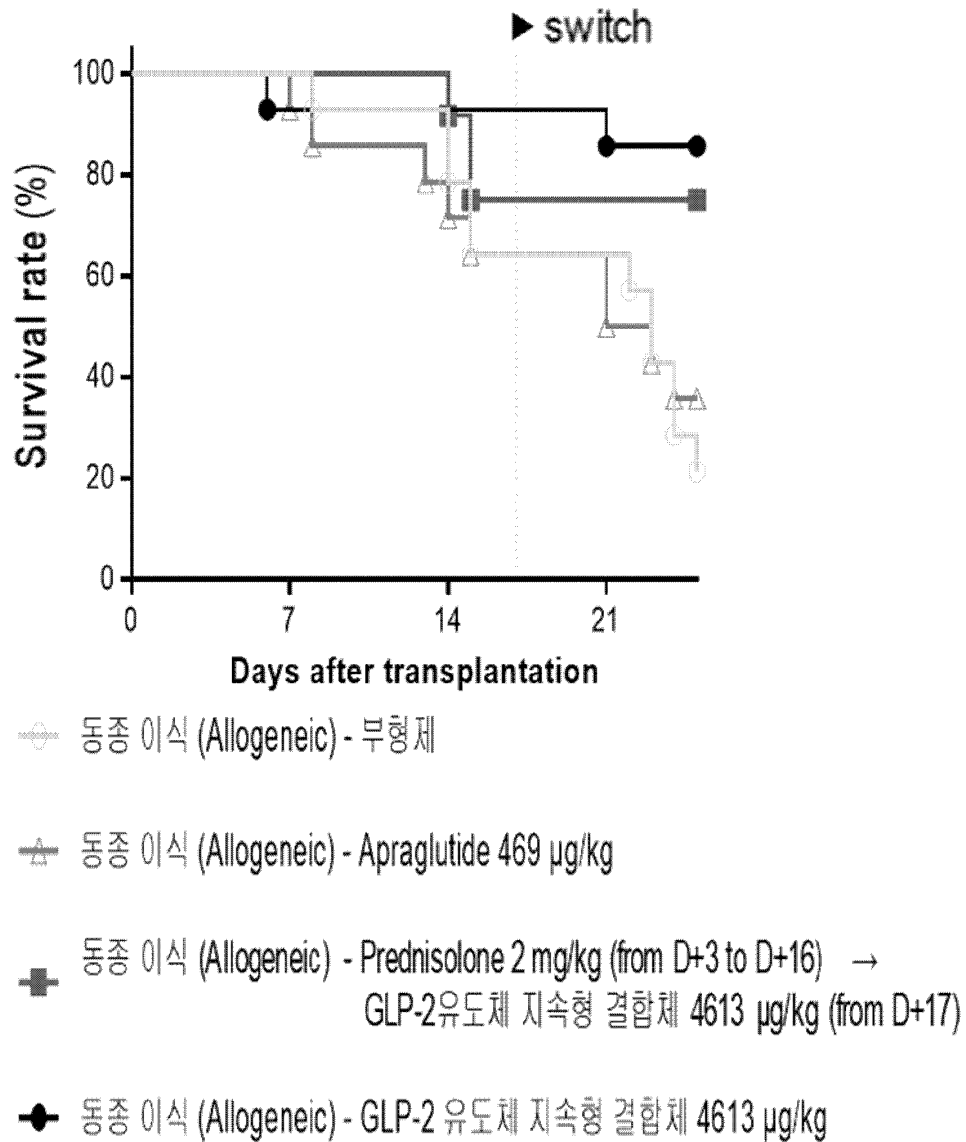
[도2]



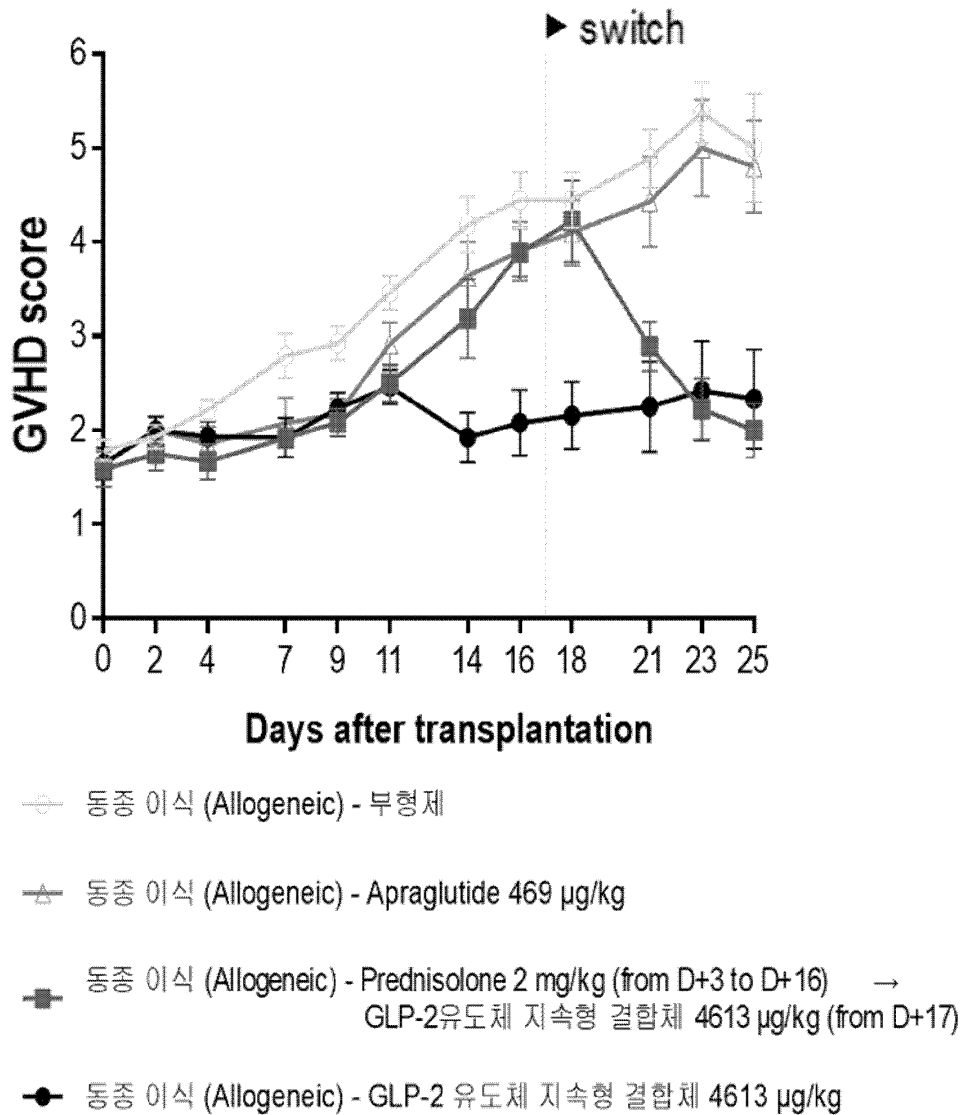
[도3]



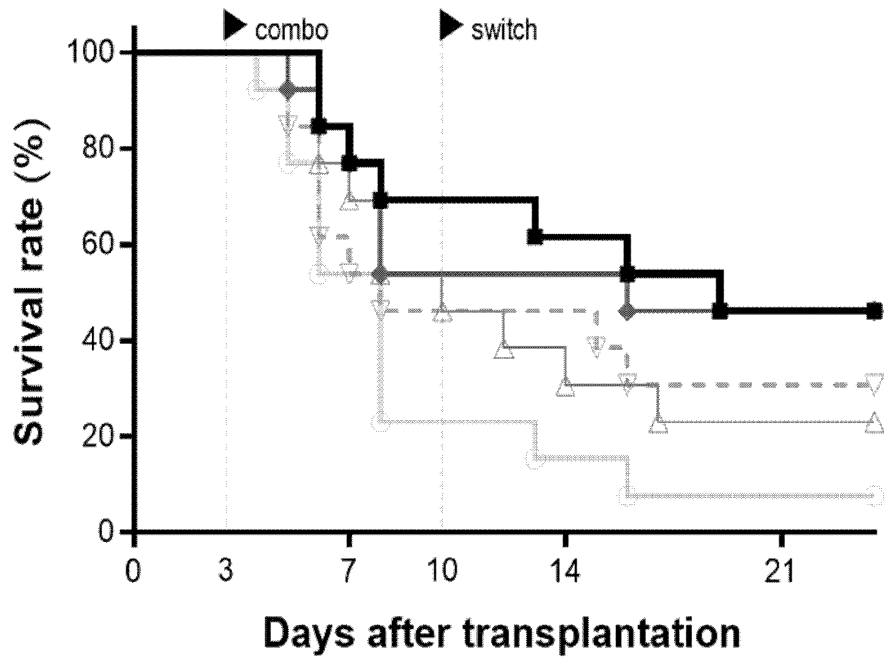
[도4]



[도5]



[도6]



◇ 동종 이식 (Allogeneic) - 부형제

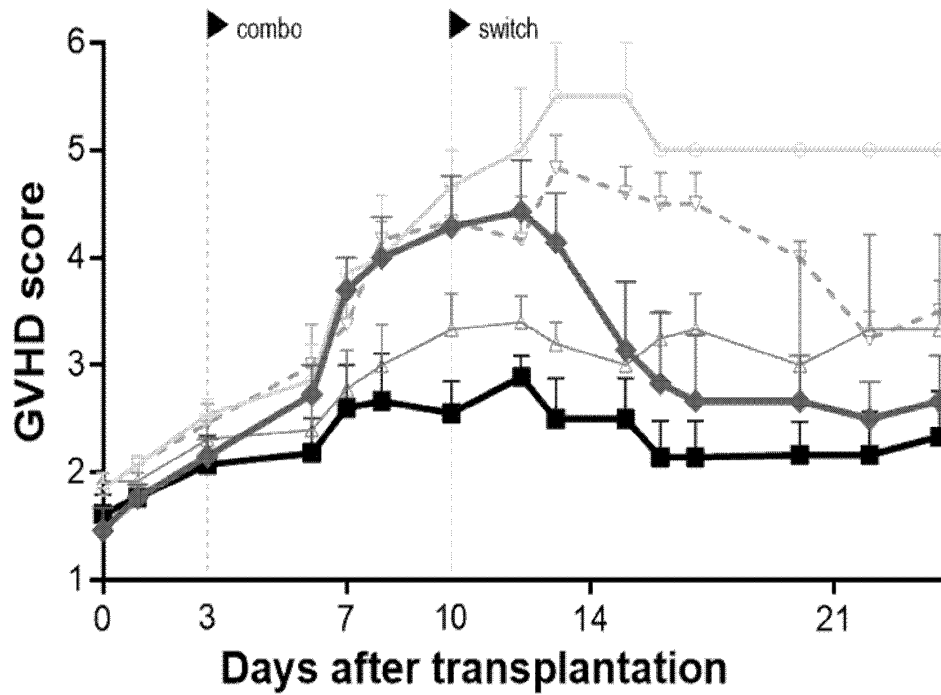
▽ 동종 이식 (Allogeneic) - Prednisolone 2 mg/kg

△ 동종 이식 (Allogeneic) - GLP-2 유도체 지속형 결합체 4613 µg/kg

◆ 동종 이식 (Allogeneic) - Prednisolone 2 mg/kg (from D+3 to D+9) →
GLP-2유도체 지속형 결합체 4613 µg/kg (from D+10)

■ 동종 이식 (Allogeneic) - Prednisolone 2 mg/kg +
GLP-2 유도체 지속형 결합체 4613 ug/kg (from D+3)

[도7]



○ 동종 이식 (Allogeneic) - 부형제

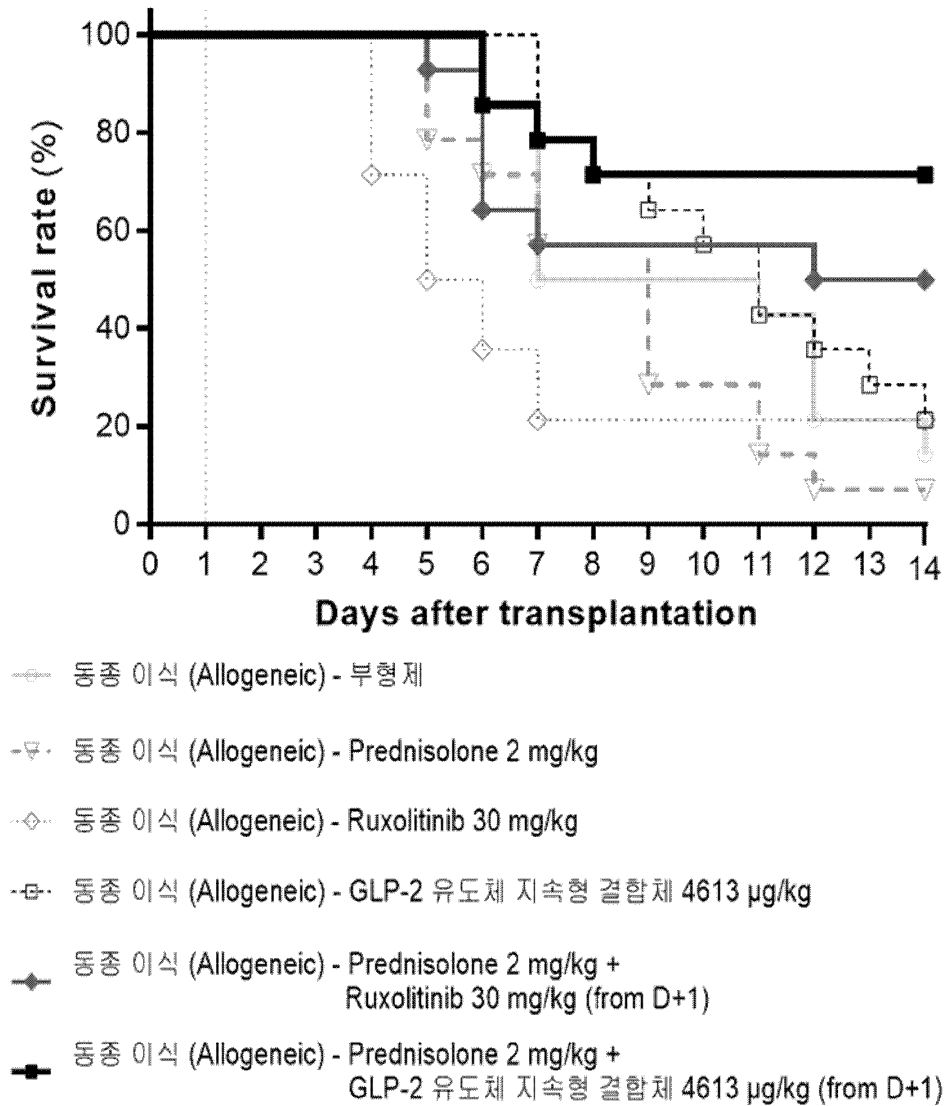
△ 동종 이식 (Allogeneic) - Prednisolone 2 mg/kg

□ 동종 이식 (Allogeneic) - GLP-2 유도체 지속형 결합체 4613 µg/kg

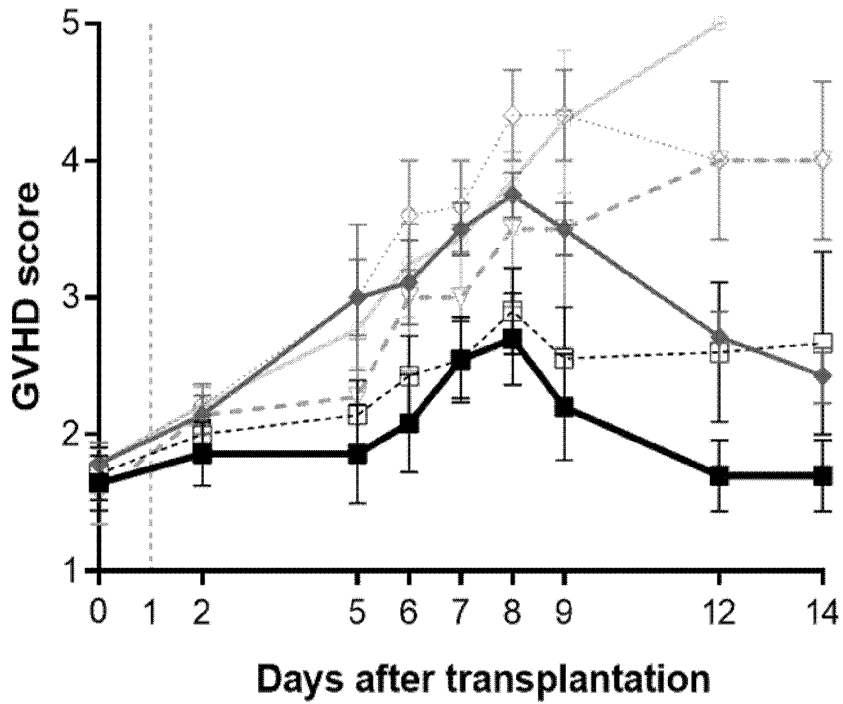
◆ 동종 이식 (Allogeneic) - Prednisolone 2 mg/kg (from D+3 to D+9) →
GLP-2유도체 지속형 결합체 4613 µg/kg (from D+10)

■ 동종 이식 (Allogeneic) - Prednisolone 2 mg/kg +
GLP-2 유도체 지속형 결합체 4613 µg/kg (from D+3)

[도8]



[도9]



○ 동종 이식 (Allogeneic) - 부형제

□ 동종 이식 (Allogeneic) - Prednisolone 2 mg/kg

◇ 동종 이식 (Allogeneic) - Ruxolitinib 30 mg/kg

□ 동종 이식 (Allogeneic) - GLP-2 유도체 지속형 결합체 4613 µg/kg

● 동종 이식 (Allogeneic) - Prednisolone 2 mg/kg +
Ruxolitinib 30 mg/kg (from D+1)

■ 동종 이식 (Allogeneic) - Prednisolone 2 mg/kg +
GLP-2 유도체 지속형 결합체 4613 µg/kg (from D+1)