10th June, 2018:

→ Checked on the cells.
↳ One plate is about 70% confluent, while the other is closer to 85% confluent.
→ Both can be split tomorrow.

11th June, 2018:

→ P8 cells have been split - managed to save cells from both plates today!
↳ Usual trypsinization, spin down, and resuspension in 1mL
- 300µL in 5mL of media - 2.5mL in each 100mm dish
- Remaining 700µL spun down again, resuspended in 700µL media + 200µL FBS + 100µL DMSO

⇒ 2 HEK293 P9 plates (100mm) & 1 P8 stock.

→ Aliquots prepared:
↳ Complete media - 45mL DMEM + 5mL FBS + 1mL P/S - 1 tube
↳ Trypsin-EDTA (0.25%) - 12mL - 1 tube.

→ For tomorrow -
↳ Check on cells.