

H9/HTLVIII B cells are treated with PMA for 24 hr



PMA-treated cells and SupT1 cells are co-cultured in the supernatant obtained from untreated H9/HTLVIII B cells



6 hr post co-culture, the cytoplasmic PICs are prepared



*In vitro* integration assay is performed using a biotinylated target DNA



The biotin-DNA-protein complex is isolated using streptavidin beads



Bound proteins are separated in one dimension on a SDS-PAGE



Individual protein bands are subject to identification by mass spectrometric analysis