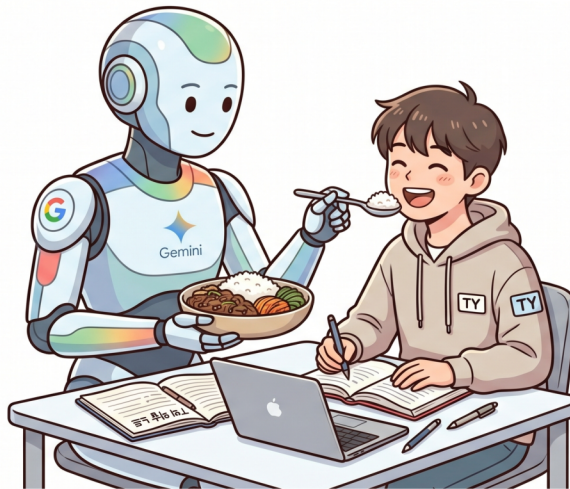


AI가 떠먹여주는 TY

CNM 뇌의 구조와 기능 1·2 — 배선행렬 피규어



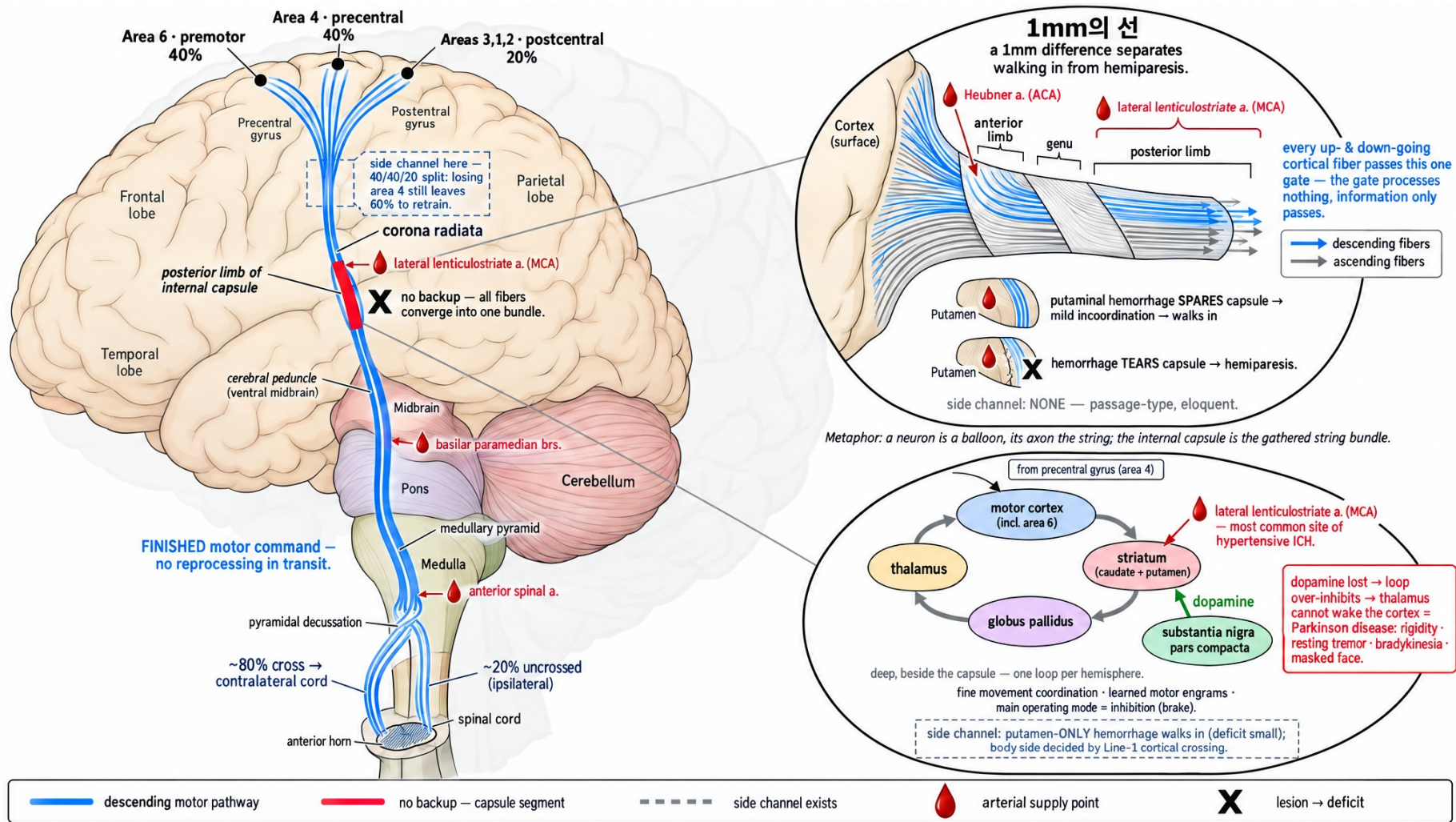


Figure 1: Descending Motor Wiring — Pyramidal Tract, Internal Capsule, Basal Ganglia Loop

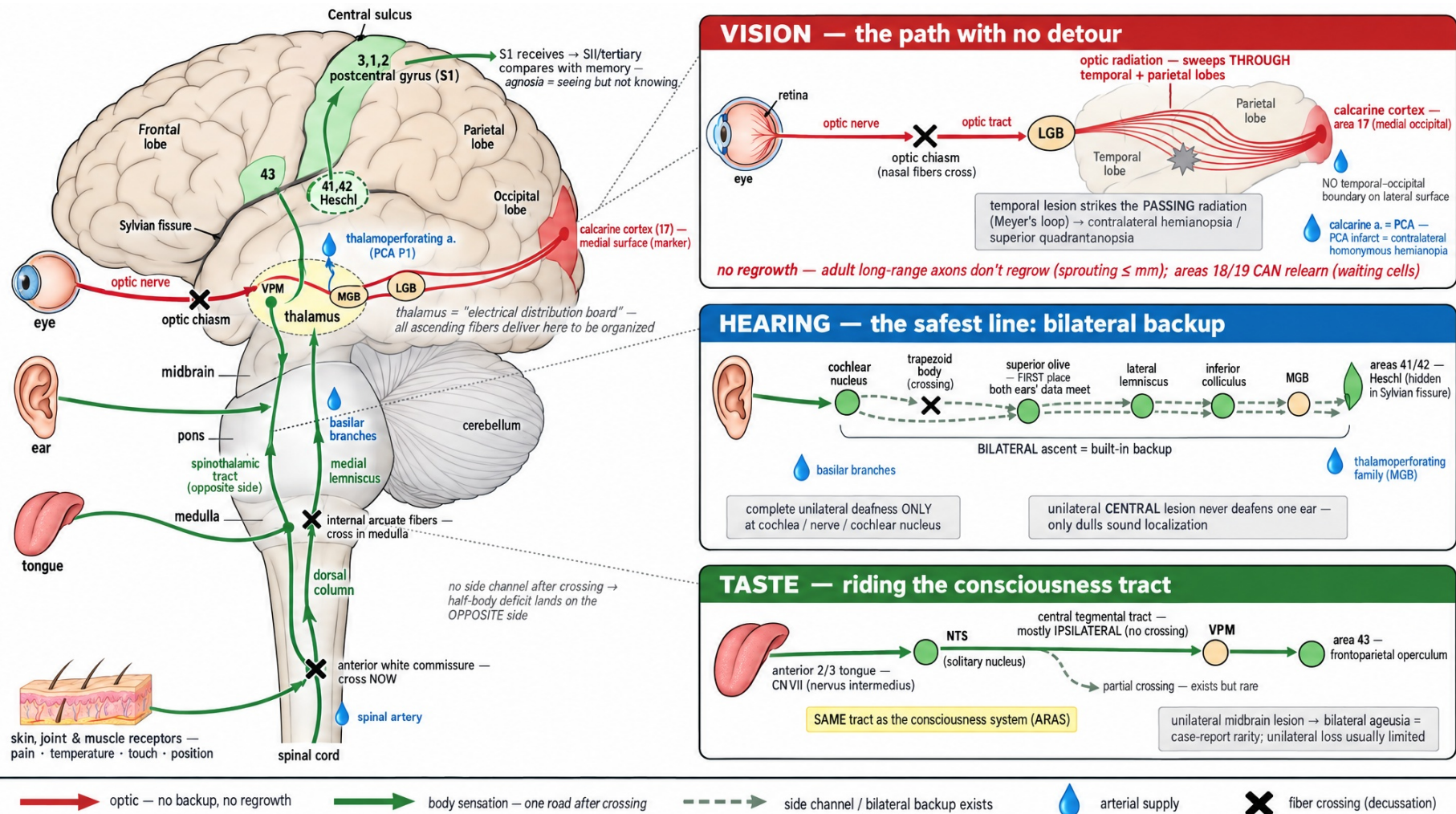
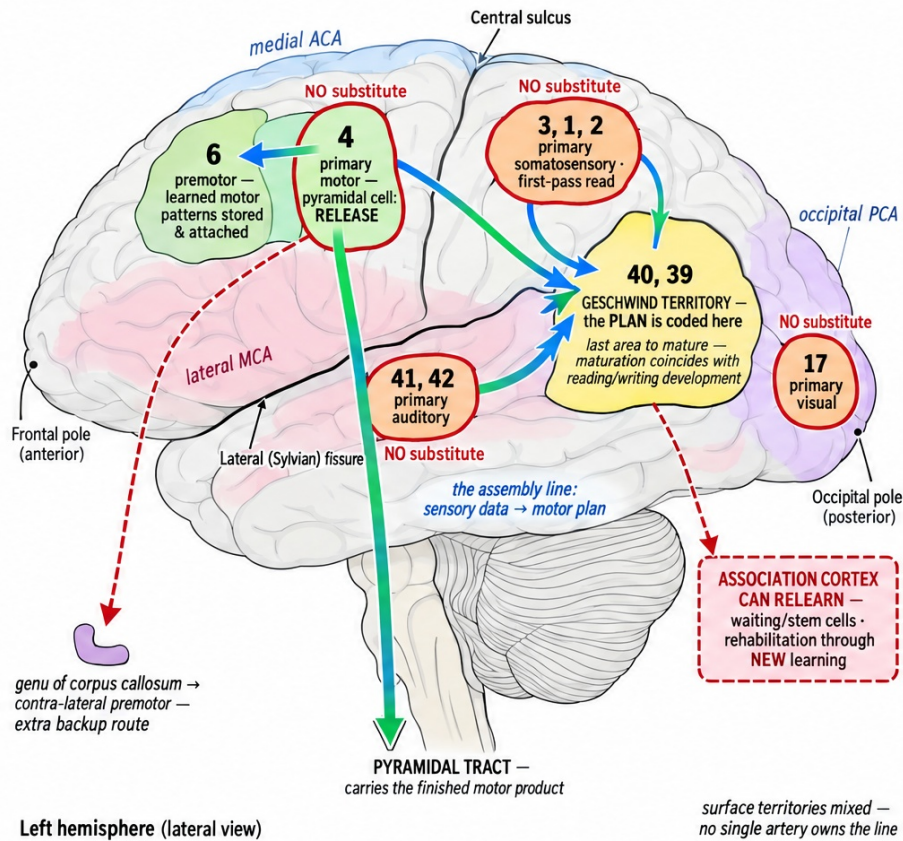
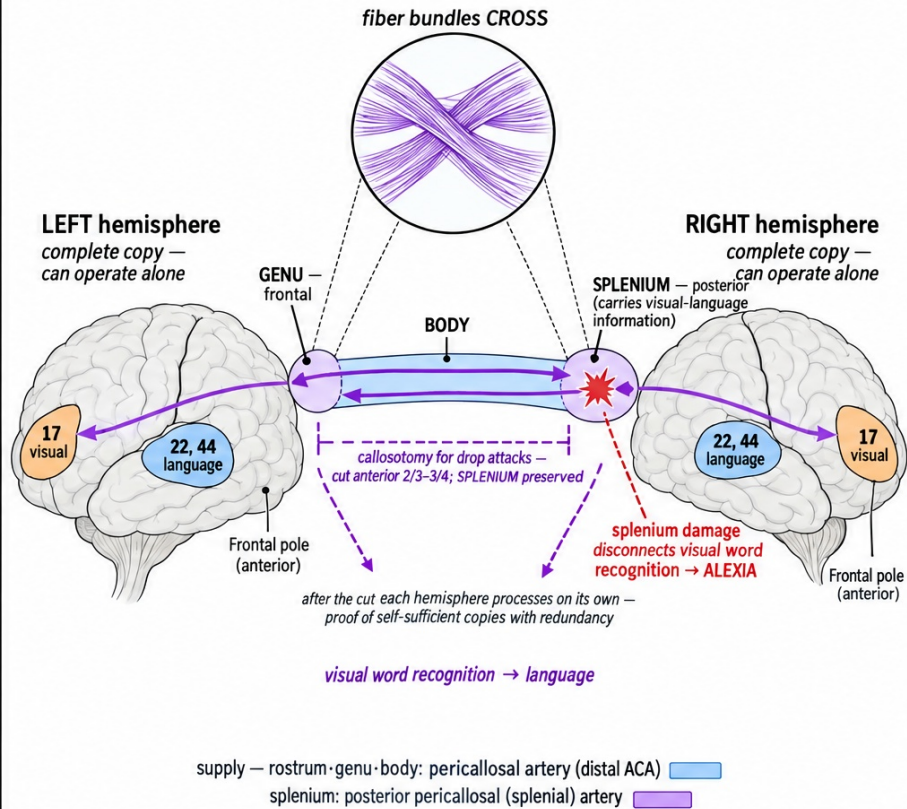


Figure 2: Ascending Sensory Wiring — Body Sensation, Vision, Hearing, Taste

PANEL 1 — INTRA-CORTICAL FLOW: SENSATION → MOVEMENT



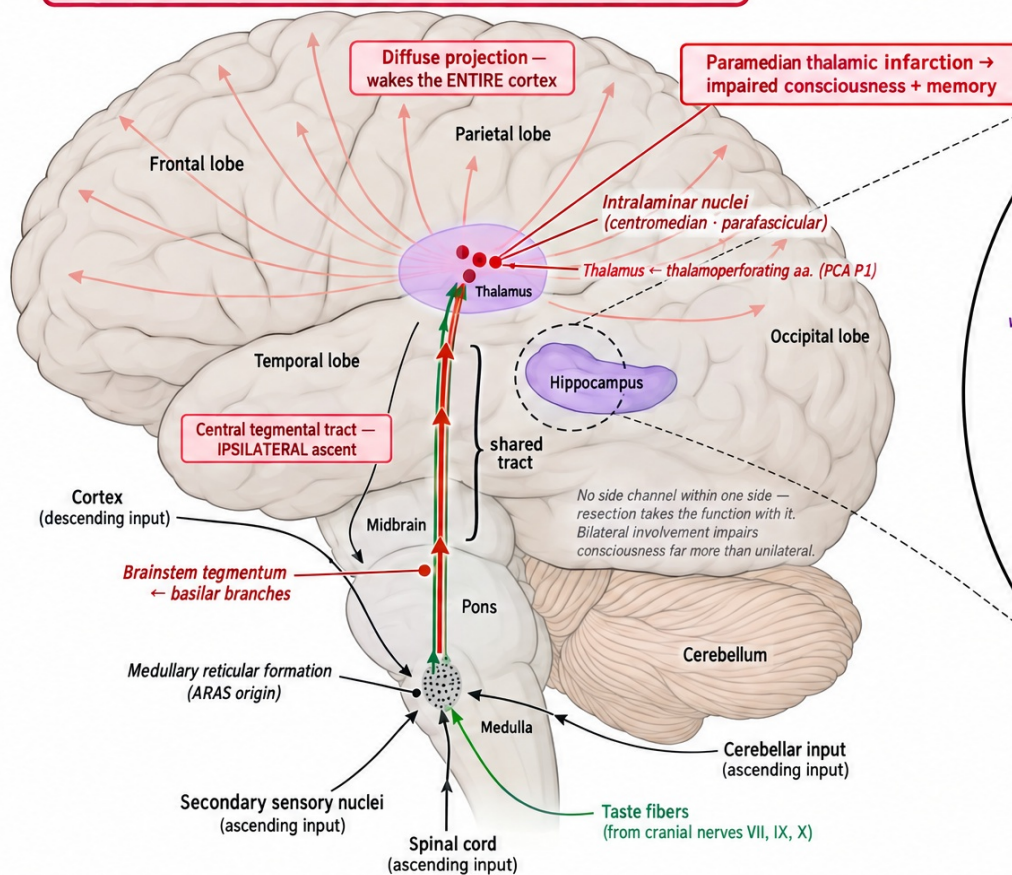
PANEL 2 — CORPUS CALLOSUM: THE BRIDGE BETWEEN TWO COMPLETE BRAINS



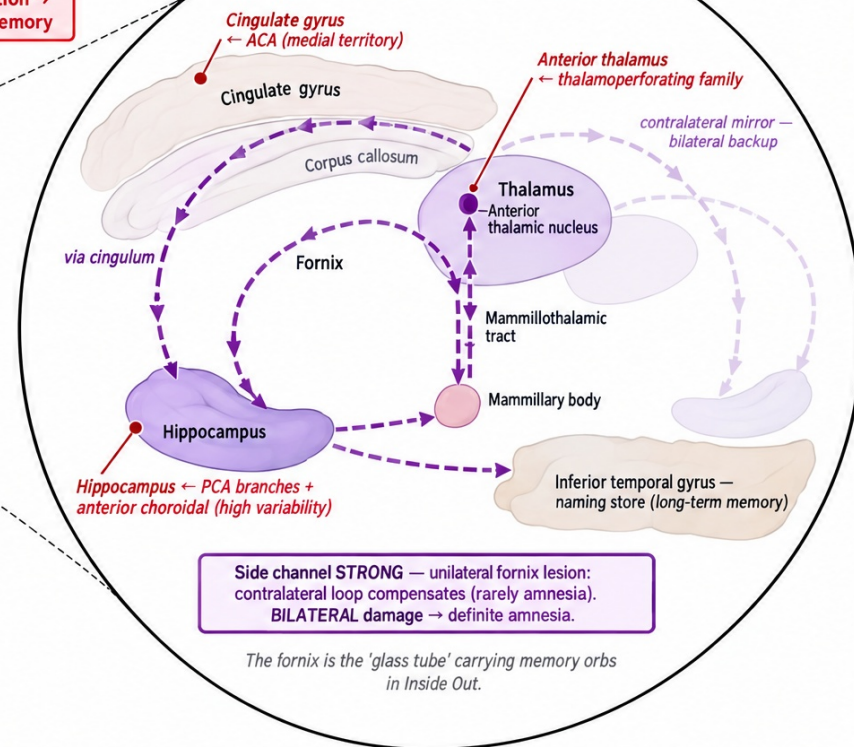
○ primary station: NO backup, no substitute. - - - - - side channel: relearning & redundancy. → intra-cortical flow: sensory data → motor plan. → corpus callosum: inter-hemispheric exchange.

Figure 3: Intra-cortical Flow and Corpus Callosum — Sensation to Action, Hemisphere Bridge

의식의 코어 — ARAS: consciousness core



Papez circuit — short-term memory loop



Sensory input is the condition of consciousness — no stimulus, no wakefulness.

Figure 4: Consciousness and Memory Wiring — ARAS, Papez Circuit

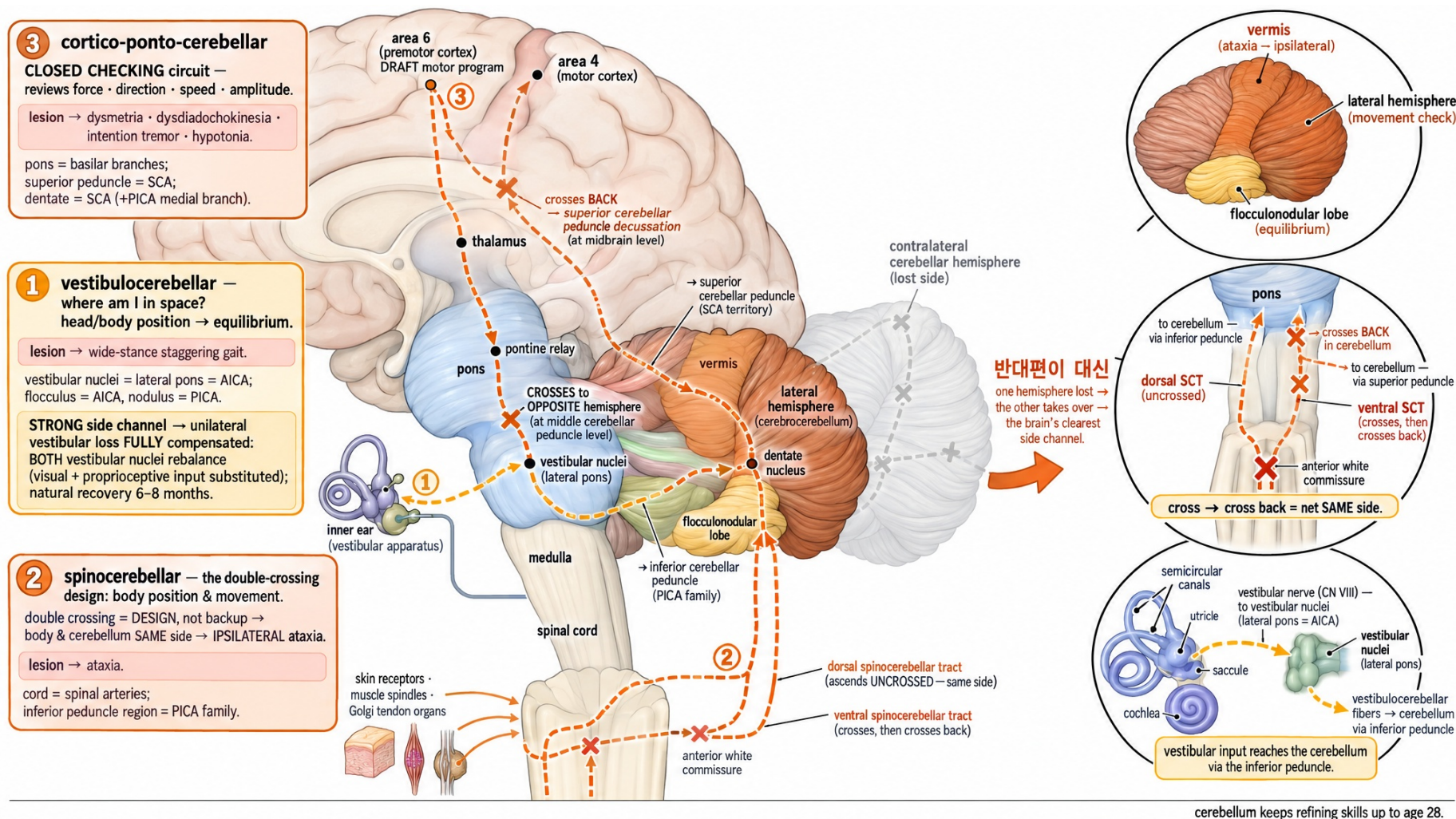


Figure 5: Cerebellar Wiring — Vestibular, Spinocerebellar, Cortico-Ponto-Cerebellar Loop