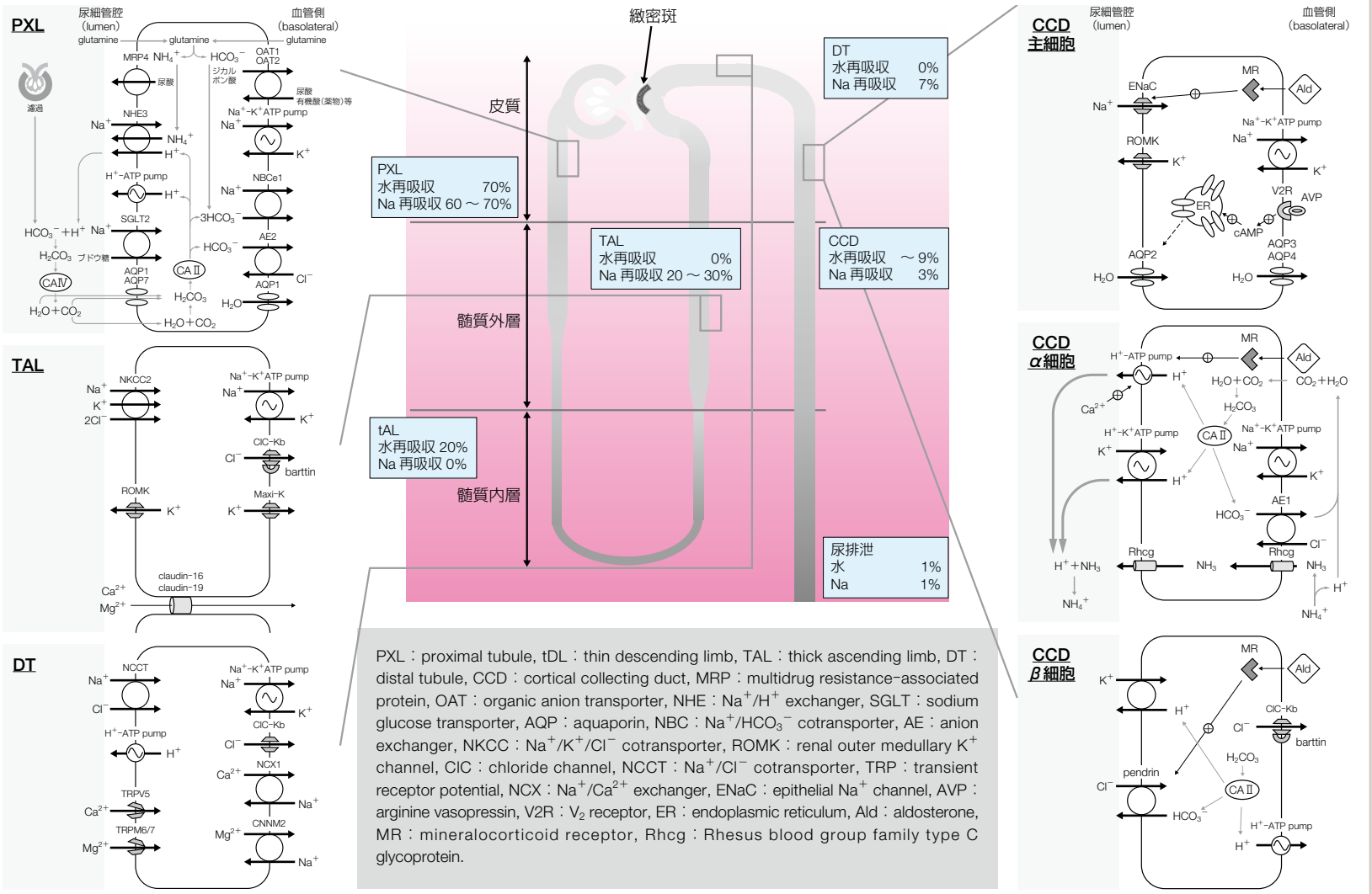
❷ **尿細管各分節の輸送体**—尿細管各分節と最終的に尿に排泄される水と Na の再吸収の割合をそれぞれ □ 内に示した



PXL：proximal tubule, tDL：thin descending limb, TAL：thick ascending limb, DT：distal tubule, CCD：cortical collecting duct, MRP：multidrug resistance-associated protein, OAT：organic anion transporter, NHE：Na^+/H^+ exchanger, SGLT：sodium glucose transporter, AQP：aquaporin, NBC：Na^+/HCO_3^- cotransporter, AE：anion exchanger, NKCC：$Na^+/K^+/Cl^-$ cotransporter, ROMK：renal outer medullary K^+ channel, ClC：chloride channel, NCCT：Na^+/Cl^- cotransporter, TRP：transient receptor potential, NCX：Na^+/Ca^{2+} exchanger, ENaC：epithelial Na^+ channel, AVP：arginine vasopressin, V2R：V_2 receptor, ER：endoplasmic reticulum, Ald：aldosterone, MR：mineralocorticoid receptor, Rhcg：Rhesus blood group family type C glycoprotein.