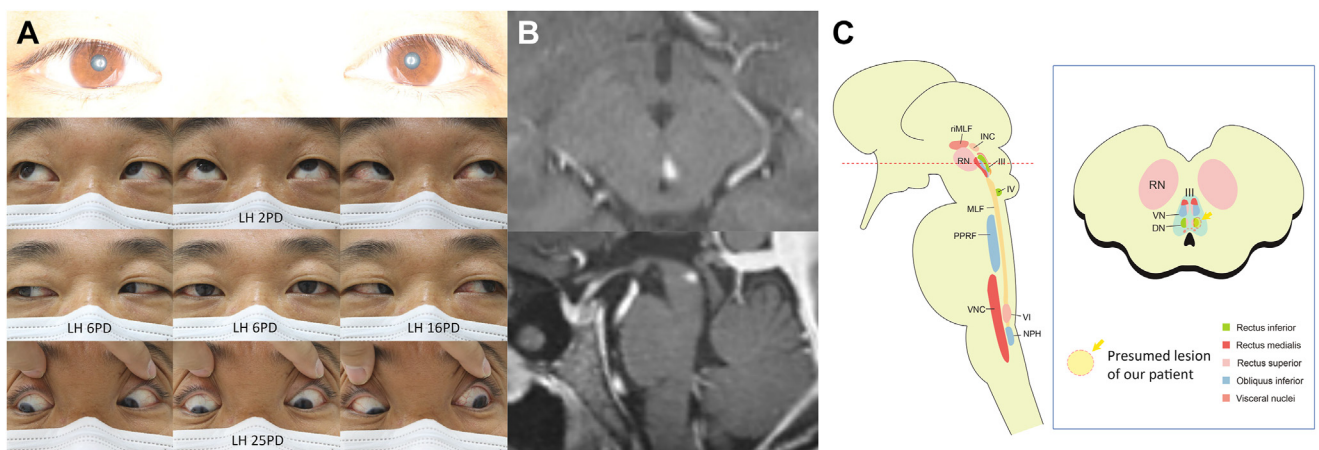


- Phoenix hospital's supply chain. *J Clean Prod.* 2016;112:1995–2003.
121. My Green Doctor Foundation. *My Green Doctor Foundation*; 2023. <https://mygreendoctor.org/>. Accessed 12/01/2022.
 122. Ojala M. How do children cope with global climate change? Coping strategies, engagement, and well-being. *J Environ Psychol.* 2012;32:225–233.
 123. Geiger N, Swim JK, Gasper K, et al. How do I feel when I think about taking action? Hope and boredom, not anxiety and helplessness, predict intentions to take climate action. *J Environ Psychol.* 2021;76:101649.
 124. Godden NJ, Farrant BM, Yallup Farrant J, et al. Climate change, activism, and supporting the mental health of children and young people: perspectives from Western Australia. *J Paediatr Child Health.* 2021;57:1759–1764.

Pictures & Perspectives



Isolated Inferior Rectus Palsy due to Oculomotor Dorsal Subnucleus Infarction

A 41-year-old man with diabetes mellitus presented with acute binocular vertical diplopia for 1 week. Examination showed a hyperopia of 6 prism diopter in primary gaze and limitation of depression of the left eye (A). Downward saccades were also slow in the left eye. Magnetic resonance imaging of the patient's brain disclosed an infarction in the area of the left oculomotor subnucleus for the inferior rectus, located in the rostro-dorsal portion of the oculomotor nuclear complex (B and C). (Abbreviations: DN = dorsal subnucleus; INC = interstitial nucleus of Cajal; MLF = medial longitudinal fasciculus; NPH = nucleus prepositus hypoglossi; PPRF = paramedian pontine reticular formation; riMLF = rostral interstitial nucleus of medial longitudinal fasciculus; RN = red nucleus; VN = ventral subnucleus; VNC = vestibular nuclei complex) (Magnified version of the Figure A-C is available online at www.aaojournal.org).

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Footnotes and Disclosures

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