EXTENSIVE MYELITIS AFTER ORAL POLIO VACCINATION: MRI FEATURES

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A 7-year-old boy presented with fewer and statis 20 days after set prilo vaccination. Magnetic resonance instanced contactly in writing investigation plant interface and posterior beams of the party matter. Comparing posteriors recovery was evident. Postvaccinal myellitis after oral politi vaccination, of either infectious or immune medial esticlogy, is very rare entity that should be promptly recognized in crede to initiate adequate treatment.

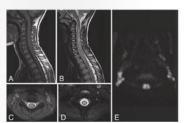


Fig. 1. — Enlargement of the spinal cord on TTW segital images (A), associated with satisficity inflammatory process of the spinal cord evident on TZW segital images (B), mainly involving the anterior and posterior horms of the pays matter, best appreciation TZW axial images in cervical (C) and thoracic level (D) and diffusion-weighted images (B).

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Fig. 2. — Complete regression of pollomyelitis with normal spinal cord m tal (B) and turbo spin-echoTZW axial (C) images.