

Correction to: Diagnostic Performance of Fundus Autofluorescence for Detecting Polypoidal Choroidal Vasculopathy

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The author has informed the editor to correct the legend of figure and word in the article⁽¹⁾ as follow:

Incorrect legend of figure in the article:

Figure 2. Optical coherence tomography of clinical signs of PCV: (A) steep pigment epithelial detachment (sPED); (B) notched pigment epithelial detachment (nPED); (C) double-layer sign (DLS); and (D) hyporeflective lumen, with retinal pigment epithelial detachment.

Correct legend of figure:

Figure 2. Optical coherence tomography of clinical signs of PCV: (A) steep pigment epithelial detachment (sPED); (B) double-layer sign (DLS); (C) notched pigment epithelial detachment (nPED); and (D) hyporeflective lumen, with retinal pigment epithelial detachment.

Incorrect word in the article:

What is already known on this topic?

FAF is an invasive investigation aimed for RPE evaluation that is used widely in many retinal diseases.

Correct word:

What is already known on this topic?

FAF is a non-invasive investigation aimed for RPE evaluation that is used widely in many retinal diseases.

Reference

1. Prakhunhungsit S, Rodanant N, Phasukkijwatana N, Narongkiatikhun S, Thoongsuwan S. Diagnostic performance of fundus autofluorescence for detecting polypoidal choroidal vasculopathy. J Med Assoc Thai 2019;102:738-44.

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