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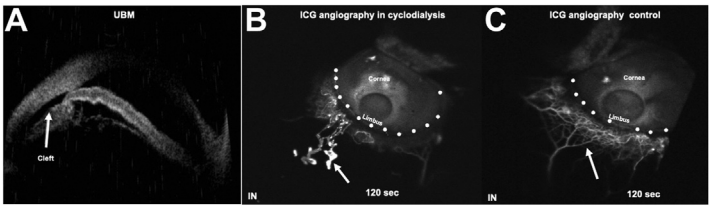
Pictures & Perspectives



Opening of Lymphatic Outflow after Traumatic Cyclodialysis

After blunt trauma, a 24-year-old man presented with an inferior cyclodialysis cleft (**A**) and hypotony. Indocyanine green angiography (PMID: 28461013) on FLEX Spectralis revealed dilated, irregular, blind-tipped channels with variegated contrast (**B**, arrow), akin to lymphatics reported on angiographic imaging after trabeculectomy (PMID: 35005679). This was contrary to the traditional aqueous (PMIDs: 28461013, 35005679) outflow channels that are seen as acutely branching, more uniform, and narrower in width (**C**, arrow). As a result, after cyclodialysis, tracer imaging in this patient shows potential access to ocular lymphatics, most likely through the uveo-lymphatic pathway (PMID: 19729007), which could contribute to hypotony. Subconjunctival lymphatic trypan blue-assisted staining in the cleft region has previously shown lymphatic over-drain after cyclodialysis (PMID: 31090997) (Magnified version of Figure **A**-**C** is available online at www.aaojournal.org).

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