

Study selection worksheet for full records	Reviewer 1:	Reviewer 2:	
<b>Lead author name and Ref ID Number:</b>			
<b>Research type:</b> Does the study report results of primary research with an adequate sample size ( $\geq 10$ eyes per retinal condition)?	Yes ↓ next question	Unclear ↓ next question	No → EXCLUDE
<b>Index test:</b> Does the study report using FAF imaging for a retinal condition? Exclude tumours or secondary retinal conditions (e.g. caused by drug toxicity or other ocular conditions such as glaucoma)	Yes ↓ next question	Unclear ↓ next question	No → EXCLUDE
<b>Reference standard:<sup>a</sup></b> Does the study report the use of one or more of: fundus fluorescein angiography, indocyanine green angiography, optical coherence tomography, fundus photography or other standard imaging test(s) for diagnosis or monitoring of a retinal condition?	Yes ↓ next question	Unclear ↓ next question	No → EXCLUDE
<b>Diagnostic data:</b> Does the study report sensitivity and/or specificity data for FAF imaging or data that could be used to calculate sensitivity or specificity?	Yes ↓ next question	Unclear ↓ next question	No → EXCLUDE
<b>Final Decision</b>	<b>INCLUDE</b>	<b>UNCLEAR (Discuss)</b>	<b>EXCLUDE</b>
<b>Additional questions for level of evidence</b>			
Is the study prospective, retrospective or unclear?			
Does the study report both sensitivity AND specificity data for FAF imaging?			

<sup>a</sup>May not be specifically referred to as a reference standard or gold standard.