

**Supplementary Table S4. Missing images at person level**

	No of participants (N=397)
<b>All images are available (all three<sup>a</sup> imaging modalities for both eyes <sup>b</sup>)</b>	345
<b>Missing at least one imaging assessment</b>	52
<b>Image missing – patient would need referral</b>	17
No view of fundus - Vitreous Haemorrhage	2
No view of fundus - Corneal graft	1
Poor pupillary dilation	4
Patient unable to cooperate with imaging	1
Patient unable to sit at the camera	2
Media opacity	5
Patient could not stand the light	1
Unable to see fundus due to pathology	1
<b>Image missing – missing</b>	35
Patient does not attend for the taking of the image	9
Only one eye image captured <sup>c</sup>	5
Images not recorded correctly	11
<b>Other unknown reason</b>	10

Note: <sup>a</sup> spectral domain optical coherence tomography scans, ultra-wide field fundus images and 7-field Early treatment diabetic retinopathy study images.

<sup>b</sup> Five eyes in total couldn't be imaged. For these five patients, only three imaging assessments per patient were obtained.

<sup>c</sup> Just at the initiation of the study and until an amendment was implemented images were only obtained in "eligible" eyes.