

Signs of venous overload

| Grading parameter | Previous / current SRF presence | Sign present | No. of eyes | Percentage* |
|------------------------------------|-------------------------------------|--------------|-------------|-------------|
| Pachyvessels | Affected eyes | Yes | 102 | 88% |
| | | No | 14 | 12% |
| | Unaffected eyes | Yes | 58 | 94% |
| | | No | 4 | 6% |
| Watershed anastomoses | Affected eyes | Yes | 107 | 92% |
| | | No | 9 | 8% |
| | Unaffected eyes | Yes | 56 | 90% |
| | | No | 6 | 10% |
| Asymmetric Veins | Affected eyes | Yes | 81 | 74% |
| | | No | 29 | 26% |
| | Unaffected eyes | Yes | 39 | 67% |
| | | No | 19 | 33% |
| | Not gradable | | 10 | |
| Choroidal hyperpermeability | Affected eyes | Yes | 116 | 100% |
| | | No | 0 | 0% |
| | Unaffected eyes | Yes | 53 | 85% |
| | | No | 9 | 15% |
| Arterial flow voids | Affected eyes | Yes | 62 | 85% |
| | | No | 11 | 15% |
| | No very early phase image available | | 105 | |

Supplementary Table S2: Presence of various signs of venous overload on indocyanine green angiography. Results of the consensus grading on signs of venous overload are reported for affected and unaffected eyes and as a percentage of the eyes that were gradable for each feature. Asymmetric venous drainage was not assessable on 10 images since these did not cover the vortex vein ampullae and arterial flow voids were not assessable in 105 patients since no UWF ICGA images were acquired during arterial filling. *Percentages are always based on all the eyes where grading was possible / imaging was available.