1: OCT Analysis Table

| Intentionally left blank | OD | OS | Binocular |
| --- | --- | --- | --- |
| Number of letters read correctly at 3.2 meters (high contrast visual acuity) | : | : | : |
| Number of letters read correctly at 2 meters (low contrast Sloan letter chart 2.5%) | : | : | : |
| Number of letters read correctly at 2 meters (low contrast Sloan letter chart 1.25%) | : | : | : |
| Pelli-Robinson Contrast Sensitivity Test, log score | : | : | : |

## General Instructions

This form contains data elements that are collected to measure low- and high-contract visual acuity.

All elements on this CRF are classified as Exploratory and should only be collected if the research team considers them appropriate for their study.

## Specific Instructions

Please see the Data Dictionary for definitions for each of the data elements included in this CRF Module.

* Number of letters read correctly at 3.2 meters (high contrast visual acuity) – Acceptable range for this result is 0-70. To be answered for OD, OS, and binocular, as applicable.
* Number of letters read correctly at 2 meters (low contrast Sloan letter chart 2.5%) – Acceptable range for this result is 0-70. To be answered for OD, OS, and binocular, as applicable.
* Number of letters read correctly at 2 meters (low contrast Sloan letter chart 1.25%) – Acceptable range for this result is 0-70. To be answered for OD, OS, and binocular, as applicable.
* Pelli-Robson Contrast Sensitivity Test, log score – Acceptable range for this result is 0.00-2.25. To be answered for OD, OS, and binocular, as applicable.