Statistical Analysis Mock Output - <Tables/Figures>   
  
Version 0.1 (DATE)

Study: <Study Acronym>

<Study title>.

Sponsor: <Sponsor name>

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| Table 8.5.1.<1/4> | Secondary endpoints |
| <CDVA/UDVA> | Visual acuity |
|  | Postoperative <CDVA/UDVA> in LogMAR and change from baseline, overall |

Analysis set: mITT839<Subgroup: Subgroup identifier>

Table 8.5.1.<1/4>: Postoperative <CDVA/UDVA> in LogMAR and change from baseline, overall

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  | n | Missing | Mean | SD | Minimum | Lower quartile | Median | Upper quartile | Maximum |
|  |  |  |  |  |  |  |  |  |  |
| Preoperative | XXX | X | X.XXX | X.XXX | X.XX | X.XXX | X.XXX | X.XXX | X.XX |
| Postoperative | XXX | X | X.XXX | X.XXX | X.XX | X.XXX | X.XXX | X.XXX | X.XX |
| CFB | XXX | X | -X.XXX | X.XXX | -X.XX | -X.XXX | X.XXX | X.XXX | X.XX |
|  |  |  |  |  |  |  |  |  |  |

|  |
| --- |
| n: Number of non-missing observations; SD: Standard deviation; |
| CFB: Change from baseline, calculated as (postoperative value – preoperative value); |
| mITT: Modified Intent-to-treat population, following the modified intention-to-treat (mITT) principle, the mITT population will include all subjects who have received an investigational device (UVEA 839:AT LISA tri 839MP (UVE) or ELISAT: AT LISA tri 839MP (UV)) and at least one of the three co-primary endpoints is measured postoperatively; The subset of subjects from the UVEA 839 study of the mITT will be denoted as mITT839; |

### Subgroup definition will be displayed if applicable;