

STATISTICAL ANALYSIS PLAN

Study CRO-PK-20-343 - Sponsor code CHL.3-01-2020

A Phase I/II, randomized, placebo-controlled, double-masked, efficacy, safety and local tolerability study of Chloroprocaine 3% gel eye drops in healthy volunteers

Single dose, randomised, placebo-controlled, parallel-group, double-masked, efficacy, safety and local tolerability study

Test investigational product: Chloroprocaine 3% ocular gel (30 mg/mL), Sintetica S.A., Switzerland

Control: Placebo, vehicle for chloroprocaine 3% ocular gel, Sintetica S.A., Switzerland

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Development phase: Phase I/II

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This study will be conducted in accordance with current version of Good Clinical Practice (GCP), ICH topic E6 (R2)

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This document comprises 30 pages plus appendices

VERSIONS' HISTORY

Version	Date of Issue	Reason for change
Draft version 0.1	12NOV2020	Francesca Morano issued the first draft
Final version 1.0	20NOV2020	Francesca Morano issued the final version after Blind Review Meeting

APPROVAL AND ACKNOWLEDGEMENT

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Date

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STUDY SCHEDULE

ACTIVITIES	Screening	Intervention and assessments	Telephone call	Follow-up/ETV ⁵
	V1	V2	V3	V4
	Day -21 / -1	Day 1	Day 2	Day 7±1
Informed consent	X			
Demography	X			
Ocular medical and surgical history	X			
Other medical and surgical history	X			
Physical examination	X			X
Previous medications	X			
Concomitant medications	X	X	X	X
Height	X			
Body Weight	X			
Body mass index	X			
Alcohol test		X		
Vital signs (blood pressure, heart rate) check ¹	X	X		X
Urine pregnancy test (women)	X			
Ocular symptoms (0-100 mm VAS) ^{1,2}	X	X		X
Slit lamp examination ^{1,2}	X	X		X
Corneal fluorescein staining ²	X			X
Intraocular pressure ²	X			X
Fundus ophthalmology ²	X			X
Visual acuity (EDTRS) ²	X			X
Inclusion / exclusion criteria check	X	X		
Subject eligibility	X	X		
Enrolment and randomisation		X		
Investigational product administration ³		X		
Conjunctival pinching ⁴		X		
Adverse events monitoring ⁶	X	X	X	X

1. At screening, on day 1 at pre-dose and at the end of the study day, and at follow-up/ETV
2. Both eyes
3. On day 1, after pre-dose (baseline) assessments
4. Study eye (right eye) only - On day 1, at 20, 40 and 60 seconds and then at 5-min intervals up to 60 min post-dose, as applicable (please refer to CSP main text).
5. Early termination visit (ETV) in case of premature discontinuation
6. AEs monitored starting at the screening visit, immediately after informed consent, up to the follow-up visit/ETV.

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ABBREVIATIONS

AE	Adverse Event
CA	Competent Authority
CDISC	Clinical Data Interchange Standards Consortium
CI	Confidence Interval
CPL	Clinical Project Leader
CRA	Clinical Research Associate
CRF	Case Report Form
CRO	Contract Research Organisation
CSP	Clinical Study Protocol
CSR	Clinical Study Report
CV	Coefficient of Variation
EC	Ethics Committee
ETV	Early Termination Visit
FDA	Food and Drug Administration
FSFV	First Subject First Visit
GCP	Good Clinical Practice
ICH	International Conference on Harmonisation
IGA	Investigator Global Assessment
IMP	Investigational Medicinal Product
IP	Investigational Product
LSLV	Last Subject Last Visit
MedDRA	Medical Dictionary for Regulatory Activities
NA	Not Applicable
NC	Not calculated
OTC	Over The Counter
PT	Preferred Term
PTAE	Pre-Treatment Adverse Event
SAE	Serious Adverse Event
SD	Standard Deviation
SOC	System Organ Class
SOP	Standard Operating Procedure
SDTM	Study Data Tabulation Model
TEAE	Treatment-Emergent Adverse Event
USDA	United States Department of Agriculture
WHODDE	World Health Organisation Drug Dictionary Enhanced

1 INTRODUCTION

Statistical analysis will be performed by the CROSS Research Biometry Unit. The end-points and methods of analysis specified in this SAP are consistent with ICH E6 (R2) and E9 guidelines (1, 2). The SAP has been compiled by the CRO Biometry Unit on the basis of the final version 1.0 of the clinical study protocol and its amendment (3, 4), reviewed by the Sponsor and finalized before the database lock and the treatment unblinding.

1.1 Changes with respect to the study protocol and its amendment(s)

The following changes were introduced in the SAP with respect to the study protocol and its amendment (3, 4):

- Body weight will not be treated as a safety assessment (§9.2 of study protocol), because collected only at screening
- Changes from baseline for values or scores for Corneal fluorescein staining and fundus ophthalmoscopy parameters will not be evaluated

2 STUDY/INVESTIGATION OBJECTIVES

The objective of the study is to evaluate the efficacy, safety and local tolerability of Chloroprocaine 3% ophthalmic gel as compared to matching placebo in healthy subjects.

2.1 Primary end-point

Proportion of subjects gaining full conjunctival anesthesia of the ocular surface, evaluated by conjunctiva pinching (0.3-mm forceps), 5 minutes after administration of Chloroprocaine 3% ophthalmic gel, in comparison to placebo - only study eye (right eye).

2.2 Secondary end-points

- Time to anesthesia, evaluated by conjunctiva pinching (0.3-mm forceps) - only study eye (right eye)
- Duration of anesthesia, evaluated by conjunctiva pinching (0.3-mm forceps) - only study eye (right eye)
- Visual acuity – both eyes
- Ocular symptoms (burning, stinging, itching, foreign body sensation) evaluated using a 0-100 mm VAS - both eyes
- Objective ocular signs (Conjunctival redness, anterior chamber flare, conjunctival chemosis, eyelid swelling) by Slit lamp examination - both eyes
- Corneal fluorescein staining by slit lamp examination - both eyes
- Intraocular pressure (IOP) - both eyes
- Fundus ophthalmoscopy (vitreous, macula, retina and optic nerve head) with the slit lamp - both eyes
- Treatment-emergent adverse events (TEAEs), assessed throughout the study
- Vital signs (blood pressure and heart rate)

3 INVESTIGATIONAL PLAN

3.1 Overall study design

This is a phase I/II, single dose, randomised, placebo-controlled, parallel-group, double-masked, efficacy, safety and local tolerability study.

3.2 Discussion of design

This study was performed as part of a clinical development program for Chloroprocaine 3% ophthalmic gel, following scientific advice obtained from the FDA in Sept. 2019.

The study enrolled a total of 105 healthy men and women. According to the study design, initially safety and local tolerability was evaluated on the data collected for the first 20 randomised subjects (16 treated with the active product and 4 with placebo). For these subjects, no efficacy evaluation was carried out. Because safety and local tolerability were confirmed after the first enrolled subjects, the study continued with the following 85 men and women (68 treated with the active product and 17 with placebo) on which treatment efficacy as well as safety was assessed.

Each randomised subject was allocated to a treatment group according to a computer generated randomisation list and a 4: 1 ratio for active treatment vs. placebo. The study was double-masked and the two investigational products were indistinguishable.

See the clinical study protocol and its amendment (3, 4) for further details.

4 STUDY POPULATION

4.1 Target population

Healthy male and female subjects, aged 18-55 years inclusive.

4.2 Inclusion criteria

To be enrolled in this study, subjects had to fulfil all these criteria:

1. *Informed consent*: signed written informed consent before inclusion in the study
2. *Sex and age*: Healthy men and women, 18 - 55 years inclusive
3. *Body Mass Index*: 18.5-30 kg/m² inclusive
4. *Vital signs*: systolic blood pressure 100-139 mmHg, diastolic blood pressure 50-89 mmHg, heart rate 50-90 bpm, measured after 5 min at rest in the sitting position
5. *Full comprehension*: ability to comprehend the full nature and purpose of the study, including possible risks and side effects; ability to co-operate with the Investigator and to comply with the requirements of the entire study
6. *Contraception and fertility*: women of child-bearing potential must be using at least one of the following reliable methods of contraception:
 - a. Hormonal oral, implantable, transdermal, or injectable contraceptives for at least 2 months before the screening visit;
 - b. A non-hormonal intrauterine device or female condom with spermicide or contraceptive sponge with spermicide or diaphragm with spermicide or cervical cap with spermicide for at least 2 months before the screening visit
 - c. A male sexual partner who agrees to use a male condom with spermicide
 - d. A sterile sexual partnerFemale participants of non-child-bearing potential or in post-menopausal status for at least 1 year will be admitted. For all women, urine pregnancy test result must be negative at screening.

4.3 Exclusion criteria

Subjects meeting any of these criteria could not be enrolled in the study:

1. *Physical findings*: Clinically significant abnormal physical findings which could interfere with the objectives of the study
2. *Visual acuity*: Best corrected visual acuity < 1/10
3. *Concomitant medications*: Medications, including over the counter medications and herbal remedies, systemic opioids and morphine drugs, topical ocular products with anaesthetic action, systemic analgesic drugs, for 2 weeks before study screening
4. *Ophthalmic diseases*: Clinically significant ocular disease; eye movement disorder (i.e. nystagmus); dacryocystitis and all others pathologies of tears drainage system; corneal, epithelial, stromal or endothelial, residual or evolutionary disease (including corneal ulceration and superficial punctate keratitis); history of inflammatory ocular disease (iritis, uveitis, herpetic keratitis), history of ocular traumatism, infection or inflammation

within the last 3 months or history of any other ocular disease that may affect the outcome of the study or the subject's safety

5. *Ophthalmic surgery*: History of ophthalmic surgical complications (e.g. cystoid macular oedema) in the last 6 months
6. *Diseases*: Significant history of renal, hepatic, gastrointestinal, cardiovascular, respiratory, skin, haematological, endocrine, psychiatric or neurological diseases or surgeries that may interfere with the aim of the study
7. *Allergy*: Ascertained or presumptive hypersensitivity to the active principle and/or ingredients of investigational products; history of anaphylaxis to drugs or allergic reactions in general, which the Investigator considers may affect the outcome of the study
8. *Investigative drug studies*: participation in the evaluation of any investigational product for 3 months before this study. The 3-month interval is calculated as the time between the first calendar day of the month that follows the last visit of the previous study and the first day of the present study
9. *Drug, alcohol, caffeine, tobacco*: history of drug, alcohol [>1 drink/day for females and >2 drinks/day for males, defined according to the USDA Dietary Guidelines 2015-2020], caffeine (>5 cups coffee/tea/day) or tobacco abuse (≥ 10 cigarettes/day)
10. *Alcohol test*: positive alcohol breath test at Day 1
11. *Pregnancy (women only)*: positive or missing pregnancy test at screening, pregnant or lactating women

4.3.1 Not allowed treatments

Any medications, including over the counter (OTC) and herbal remedies, in particular systemic opioids and morphine drugs, topical ocular products with anaesthetic action and systemic analgesic drugs, were NOT allowed for 2 weeks before the start of the study and during the whole study duration. Paracetamol was allowed as therapeutic counter-measure for adverse events (AEs) according to the Investigator's opinion. Hormonal contraceptives were allowed.

The intake of any other medication will be reported as a protocol deviation. However, it lead to subject's discontinuation from the study only if the Investigator, together with the Sponsor, considers it could affect the study assessments or outcome.

5 STUDY SCHEDULE

The schedule of the study is summarised at page 5.

5.1 Study visits and procedures

Each study subject underwent 4 visits.

The study protocol foresees 1 period for each subject. Maximum study duration was 29 days, screening visit and follow-up included. A written informed consent was obtained before any study assessment or procedure.

The first subject first visit (FSFV) is defined as the 1st visit performed at the clinical centre by the 1st screened subject. The last subject last visit (LSLV) is defined as the last visit performed at the clinical centre by the last subject, i.e. the last visit foreseen by the study protocol, independently of the fact that the subject is a completer or a withdrawn subject.

The following phases, visits and procedures were performed:

- Screening phase
 - Screening – visit 1: day -21 / day -1

- Interventional phase
 - Visit 2: day 1

- Final phase
 - Visit 3: day 2: Telephone call
 - Visit 4: day 7 ± 1 or at early discontinuation: follow-up/early termination visit (ETV).

The schedule of the study procedures and assessments is presented below:

Schedule:

	Day	Procedures/Assessments
Screening – Visit 1	Day -21 / Day -1	<ul style="list-style-type: none"> ➤ Explanation to the subject of study aims, procedures and possible risks ➤ Informed consent signature ➤ Screening number (as S001, S002, etc.) ➤ Demographic data ➤ Ocular medical and surgical history ➤ Other medical and surgical history ➤ Previous and concomitant medications ➤ Physical examination (including ocular examination, body weight, height) ➤ Vital signs (blood pressure and heart rate) check ➤ Urine pregnancy test for women ➤ Adverse event (AE) monitoring ➤ Ocular symptoms (0-100 mm VAS) - all subjects - both eyes ➤ Visual acuity (EDTRS) – both eyes ➤ Slit lamp examination (SLE; Conjunctival redness, anterior chamber flare, conjunctival chemosis, eyelid swelling) - all subjects - both eyes ➤ Corneal fluorescein staining with SLE - all subjects - both eyes ➤ Intraocular pressure measurement - all subjects - both eyes ➤ Fundus ophthalmoscopy (with slit lamp) - all subjects - both eyes ➤ Inclusion/exclusion criteria evaluation ➤ Eligibility evaluation
Visit 2	Day 1	<ul style="list-style-type: none"> ➤ Alcohol test ➤ Inclusion/exclusion criteria evaluation ➤ Subject eligibility confirmation ➤ Enrolment and randomisation ➤ Vital signs (blood pressure, heart rate) check - pre-dose - all subjects ➤ Ocular symptoms (0-100 mm VAS) - pre-dose - all subjects - both eyes ➤ Slit lamp examination (SLE; Conjunctival redness, anterior chamber flare, conjunctival chemosis, eyelid swelling) - pre-dose - all subjects - both eyes ➤ Instillation of the investigational product (right eye only) ➤ Assessment of conjunctival anaesthesia by conjunctival pinching (0.3 mm forceps) at the pre-specified post-dose assessment times - efficacy evaluation subjects only - study eye only (right eye) ➤ Ocular symptoms (0-100 mm VAS) - at the end of the study day - all subjects - both eyes ➤ Vital signs (blood pressure, heart rate) check - at the end of the study day - all subjects ➤ Slit lamp examination - at the end of the study day (SLE; Conjunctival redness, anterior chamber flare, conjunctival chemosis, eyelid swelling) - all subjects - both eyes ➤ AE and concomitant medications (throughout the study day)
Visit 3	Day 2 - Phone call	<ul style="list-style-type: none"> ➤ AE and concomitant medications check

Schedule, continued:

	Day	Procedures/Assessments
Visit 4	<i>Day 7 ± 1 Follow up</i>	<ul style="list-style-type: none"> ➤ AE and concomitant medications ➤ Vital signs (blood pressure, heart rate) check ➤ Physical examination ➤ Ocular symptoms (0-100 mm VAS) - both eyes ➤ Visual acuity (EDTRS) – both eyes ➤ Slit lamp examination (SLE; Conjunctival redness, anterior chamber flare, conjunctival chemosis, eyelid swelling) - both eyes ➤ Corneal fluorescein staining (with SLE) - both eyes ➤ Intraocular pressure measurement - both eyes ➤ Fundus ophthalmoscopy (with slit lamp) - all subjects - both eyes

5.2 Diet and lifestyle

Not applicable.

6 STUDY SUBJECT IDENTIFICATION METHOD AND TREATMENT ASSIGNMENT METHOD

6.1 Unique subject identifier

All the subjects who signed the informed consent form for the present study were coded with “unique subject identifiers” when data were extracted from the study database into the domains of the CDISC SDTM model. The unique subject identifier consists of the Sponsor study code (i.e. CHL.3-01-2020), the 3-digit site number (i.e. 001), the 4-digit screening number (e.g. S001, S002, etc.) and, if applicable, the 3-digit subject randomisation number (e.g. 001, 002, etc.). Study code, site number, screening number and subject randomisation number are separated by slashes (“/”).

6.2 Subject identifier for the study

The last 8 digits of the unique subject identifier (enrolled subjects), corresponding to the subject screening and subject randomisation numbers separated by a slash, or the last 4 digits of the unique subject identifier (not enrolled subjects), corresponding to the subject screening number, will appear as subject identifier in the individual listings and figures of the clinical study report.

6.3 Randomisation

The randomisation list was computer-generated by the Biometry Unit of the Clinical Contract Research Organization (CRO), using the PLAN procedure of the SAS[®] version 9.3 (TS1M1) (5) according to the following specification:

- Allocation ratio: 4:1
- Randomisation method: Simple
- Stratification factors: None

The randomisation list will be attached to the final clinical study report.

6.4 Treatment allocation

Subjects were assigned to one of the two treatment groups (Chloroprocaine/placebo) in a 4:1 ratio according to the randomisation list. A randomisation number was given to the subjects on study day 1 in chronological order, after eligibility confirmation.

6.5 Blinding

The study was carried out in a double-masked (double-blind) fashion, therefore the Investigator/deputy administering the investigational products, the ophthalmologists performing the measurements as well as the study participants didn't know the allocated product.

Three (3) copies of the randomisation list were generated and sealed in individual envelopes:

- one copy was sent to the manufacturer for the preparation of the individual treatment boxes

- one copy is kept at the CRO Quality Assurance Unit
- one copy is stored in the statistical study file

Neither the members of the clinical unit nor the CPL or the CRA/monitor will have access to the randomisation code.

The CRO will open the envelope containing the randomisation list only when data-entry is complete and decisions to be made in blinding, before data analysis, are final.

The CRO will notify breaking of the randomisation list to the Sponsor.

6.5.1 Emergency code and unblinding procedures

Unblinding of the code for specific subjects, if applicable, was fully documented in the source documents and in the clinical study report.

6.5.2 Emergency individual envelopes

Inside the envelope, the randomisation code must be clearly indicated, reporting the allocated treatment.

The true randomisation code is filed in the Investigator's study file in a sealed envelope for each subject, with the key for its identification. Copies of the emergency individual envelopes were sent to the pharmacovigilance representative and to the Sponsor representative (if not coinciding).

Breaking of an individual randomisation code, by the Investigator during the study, was allowed only when knowledge of the code by the Investigator was essential for the subject's health. In these cases, the Investigator opens only the envelope related to the concerned subject. Individual code breaking is clearly reported in the subject-related CRF and the envelope itself; the latter is sealed again.

In any case, the CRA/monitor must be informed within 24 h from code breaking.

The date and the reason for breaking the code must be recorded in the CRF and on the envelope. All envelope sets containing the randomisation code of each subject must be kept closed even after database lock. At the end of the study, all envelope sets will be sent to the Sponsor.

No breaking of individual randomisation codes occurred during the study.

7 STUDY EVALUATION PARAMETERS

7.1 Study variables

7.1.1 Primary variables

- Conjunctival anaesthesia evaluation by conjunctival pinching (with 0.3 mm forceps) at 5 min post-dose - only study eye (right eye).

7.1.2 Secondary variables

- Conjunctival anaesthesia evaluation by conjunctival pinching (with 0.3 mm forceps) at the pre-specified assessment time-points (see below) - only study eye (right eye)
- Ocular symptoms (burning, stinging, itching, foreign body sensation) using a 0-100 mm VAS- both eyes
- Visual acuity (EDTRS chart) – both eyes
- Objective ocular signs (Conjunctival redness, anterior chamber flare, conjunctival chemosis, eyelid swelling) by SLE- both eyes
- Corneal fluorescein staining by SLE- both eyes
- Intraocular pressure (IOP) - both eyes
- Fundus ophthalmoscopy (vitreous, macula, retina and optic nerve head) with the slit lamp- both eyes
- Treatment-emergent adverse events (TEAEs), assessed throughout the study
- Vital signs (blood pressure and heart rate).

7.2 Safety assessments

Safety and general tolerability of the investigational products will be based on TEAEs, ocular symptoms (0-100 mm VAS), physical examinations including body weight, vital signs, visual acuity, SLE, corneal fluorescein staining, fundus ophthalmoscopy and IOP results.

8 DATA MONITORING COMMITTEE AND BLIND REVIEW MEETING

8.1 Composition of data monitoring committee

No data monitoring committee was established for this study.

8.2 Purpose and scope of the blind review meeting

According to ICH and EMA guidelines (1, 2), the main objectives of the blind review meeting are:

- definition of analysis sets
- review of the protocol deviations
- review of the current version of the SAP
- detection and discussion of any other relevant data issue, which may affect the analysis

Analysis sets definition, protocol deviations and data issues have to be reviewed on a case-by-case basis by the study team, before database lock.

9 STATISTICAL METHOD

The statistical analysis of demographic, baseline and background characteristics, efficacy, safety and tolerability data will be performed using SAS[®] version 9.3 (TS1M1) (5) or higher (the actual versions will be stated in the final report).

The data documented in this study and the parameters measured will be evaluated and compared using classic descriptive statistics, i.e. arithmetic mean, SD, CV (%), minimum, median and maximum values for quantitative variables and frequencies for qualitative variables.

Not available data will be evaluated as “missing values”.

9.1 Tables, listings and figures layout

Tables, listings and figures will be provided according to the following settings:

- Background: White
- Foreground: Black
- Font face: Times
- Font style: Roman
- Font size: 10 pt
- Font weight: Medium (data, footers and notes), Bold (titles and headers)
- Font width: Normal
- Layout: Landscape
- Top Margin: 2.5 cm
- Bottom Margin: 2.5 cm
- Left Margin: 0.8 cm
- Right Margin: 0.8 cm
- Test label: Chlorprocaine 3% ocular gel
- Control label: Placebo
- Date format: ddMMMyyyy
- Means, standard deviations, percent coefficient of variations, medians, lower confidence limits and upper confidence limits will be rounded to one digit more than the original data
- Minima and maxima will keep the same number of decimal digits as the source values
- p-values will be rounded to the fourth decimal digit and will be flagged by an asterisk (*) in case of statistical significance (i.e. p-value < 0.05 or, in case of centre by treatment interaction, p-value < 0.10)
- p-values lower than 0.0001 will be reported as "<.0001 *".

The data and results of Chlorprocaine 3% ocular gel will be presented before the data and results of Placebo in all listings and tables.

9.2 Analysis sets

9.2.1 Definitions

A subject will be defined as screened after the signature of the informed consent, regardless of the completion of all the screening procedures.

A subject will be defined as eligible if he/she meets all the inclusion/exclusion criteria. Otherwise he/she will be defined as a screen failure.

A subject will be defined as enrolled in the study if he/she is included in the interventional phase of the study. The enrolment will be performed through randomised allocation to a treatment arm.

An eligible but not enrolled subject will be defined as a reserve.

A subject will be defined as randomised in the study when he/she is assigned to a randomised treatment arm.

The following data sets will be used for the analysis:

- *Enrolled Set*: all enrolled subjects. This analysis set will be used for demographic, baseline and background characteristics
- *Full Analysis Set (FAS)*: all randomised subjects, who receive the dose of the investigational product and have at least one post randomisation assessment of the primary efficacy data. This analysis set will be used for the primary efficacy analysis
- *Per Protocol Set (PP)*: all randomised subjects who fulfil the study protocol requirements in terms of investigational product intake and collection of primary efficacy data and with no major deviations that may affect study results. This analysis set will be used for sensitivity analyses
- *Safety Set*: all subjects who receive at least one dose (drop) of the investigational product. This analysis set will be used for the safety analyses

Each subject will be coded by the CRO Biometry Unit as valid or not valid for the Enrolled Set, Full Analysis Set, Per Protocol Set and Safety Set before database lock and treatment unblinding. Subjects will be evaluated according to the treatment they actually received (Enrolled Set, Full Analysis Set, Per Protocol Set and Safety Set).

9.2.2 Reasons for exclusion from the Full Analysis Set

According to ICH E9 guideline (2), the reasons for exclusion of subjects from the Full Analysis Set are the following:

- failure to take the investigational product
- lack of any primary efficacy data post enrolment
- failure to satisfy major inclusion/exclusion criteria (eligibility deviations). Subjects who fail to satisfy an inclusion/exclusion criterion may be excluded from the analysis without the possibility of introducing bias only under the following circumstances:
 - the inclusion/exclusion criterion was measured prior to enrolment
 - the detection of the relevant eligibility deviations is completely objective
 - all subjects receive equal scrutiny for eligibility deviations (blind review)

- all detected deviations of the particular inclusion/exclusion criterion are excluded

9.2.3 Reasons for exclusion from the Per Protocol Set

Reasons for exclusion of subjects from the Per Protocol Set include (but are not limited to) the following:

- lack of compliance to the investigational product
- exposure to an investigational product different from the one assigned to the subject
- missing primary efficacy data
- failure to satisfy any inclusion/exclusion criteria (eligibility deviations)
- intake of prohibited medications

The precise reasons for excluding subjects from the Per Protocol Set will be fully defined and documented during the blind review meeting before breaking the blind.

9.2.4 Reasons for exclusion from the Safety Set

Reason for exclusion of subjects from the Safety Set is the following:

- failure to take at least one dose (drop) of the investigational product

9.3 Sample size and power considerations

A total of 105 healthy men and women will be included in the study. Active vs. placebo treatment will have a 4:1 ratio.

Initially, local tolerability and safety will be evaluated on the first 20 enrolled subjects (16 treated with chloroprocaine 3% ocular gel and 4 with placebo).

After the first 20 subjects have completed the study, local tolerability and safety data will be evaluated and if treatment safety is confirmed, efficacy, beside local tolerability and safety, will be assessed on the 85 subsequent subjects (68 active gel and 17 with placebo).

Sample size for the efficacy evaluation was formally calculated as follows:

Sample size per group was calculated by comparing two independent proportions (experimental and placebo success rate) with a two-sided $\alpha=0.05$ and a power of 0.95. This is based on the assumption, that the experimental success rate is 80% and the vehicle success rate is 30%, taking a dropout rate of 20% into account. For sample size estimation, NQuery (Version 4.0) was used implementing formulas described in Chow et al (2008) (7).

9.4 Demographic, baseline and background characteristics

Demographic, baseline and background characteristics will be reported for all the enrolled subjects and analyses will be performed according to the treatment they actually received (Enrolled Set, Full Analysis Set, Per Protocol Set, Safety Set).

9.4.1 Subjects' disposition

The disposition of all subjects enrolled in the study will be listed ([Listing 16.2.4.1](#)) and summarised ([Table 14.1.1.1](#)). The number and proportion of subjects enrolled, randomised, treated and completing the study, the number and proportion of withdrawals and the reasons for withdrawal will be presented.

9.4.2 Analysis sets

The subjects included in each analysis sets will be listed ([Listing 16.2.4.2](#)) and summarised by treatment group ([Table 14.1.1.2](#)).

9.4.3 Subjects excluded from efficacy and/or safety analysis

All subjects excluded from the efficacy and/or safety analysis will be listed ([Listing 16.2.3.1](#)) and the reasons for exclusion will be reported.

9.4.4 Discontinued subjects

All subjects who discontinued the clinical trial (if any) will be listed ([Listing 16.2.1.1](#)). Last IP administered before discontinuation, gender, age, last visit performed before discontinuation, time elapsed from last IP administration (days), date of premature discontinuation and primary reason for subject premature discontinuation will be reported.

9.4.5 Protocol deviations

All the protocol deviations reported during the clinical trial will be listed ([Listing 16.2.2.1](#)) and summarised ([Table 14.1.1.5](#)). The number and proportion of subjects for each deviation will be reported.

9.4.6 Treatment mismatch

All subjects with actual treatment arm different from assigned treatment arm will be listed ([Listing 16.2.2.2](#)).

9.4.7 Demography

Demographic data will be listed ([Listing 16.2.4.3](#)) and summarised ([Table 14.1.1.3](#)). The number and proportion of subjects in each category for categorical variables (e.g. sex, race) and descriptive statistics (mean, SD, CV%, minimum, median and maximum) for continuous variables (e.g. age, weight) will be presented.

9.4.8 Inclusion/exclusion criteria not met

All the unmet inclusion/exclusion criteria will be listed ([Listing 16.2.4.4](#)) and summarised ([Table 14.1.1.4](#)).

9.4.9 Medical and surgical history

All the diseases of ocular history and medical history, ocular surgery and other surgeries of all subjects enrolled in the study will be coded using the Medical Dictionary for Regulatory Activities (MedDRA), version 23.1 or higher, and listed ([Listing 16.2.10.1](#)).

9.4.10 Prior and concomitant medication

All prior and concomitant medications will be coded using the World Health Organization Drug Dictionary Enhanced (WHODDE), version September 2020 or higher, and listed ([Listing 16.2.10.3](#)).

9.4.11 Subjects' study visits

The dates of all subjects study visits will be listed ([Listing 16.2.10.4](#)).

9.4.12 Fertility status and contraceptive method

The fertility status and the contraceptive method used by the subjects will be listed ([Listing 16.2.10.5](#)).

9.4.13 Alcohol breath test and pregnancy test

The date/time and the result of alcohol breath test and pregnancy test will be listed ([Listing 16.2.8.1](#)).

9.5 IMP administration

The date and time of all IMP administrations will be listed ([Listing 16.2.5.1](#)).

9.6 Interim analyses

No interim analysis was planned for the study.

9.7 Efficacy analysis

9.7.1 Primary efficacy analysis

The primary efficacy analysis will be performed on the subjects included into the Full Analysis Set.

Subjects will be analysed according to the treatment they actually received.

Primary end-point is defined as the proportion of subjects gaining full anesthesia of the ocular surface 5 minutes after administration of the investigational product for the 2 treatment arms (cornea pinching assessment).

The date/time and the results of cornea pinching assessments will be listed ([Listing 16.2.6.1](#))

The result of the anesthesia will be coded as success/failure, listed by subject ([Listing 16.2.6.2](#)) and summarised ([Table 14.2.1.1](#)) overall and by treatment group using contingency tables. Resulting proportions will be presented together with 95% confidence interval. The 2 groups (active and placebo) will be compared using Pearson's χ^2 test. The null hypothesis of equal success between the 2 treatment arms at the $\alpha=0.05$ level will be rejected if:

$$\left| \frac{\widehat{p}_1 - \widehat{p}_2}{\sqrt{\frac{\widehat{p}_1(1-\widehat{p}_1)}{n_1} + \frac{\widehat{p}_2(1-\widehat{p}_2)}{n_2}}} \right| > Z_{\alpha/2}$$

where p_1 is the proportion of subjects who meet the primary endpoint in the active group, while p_2 is the proportion of subjects who meet the primary endpoint in the vehicle (placebo) group.

9.7.2 Sensitivity analyses

The primary efficacy analysis will be repeated in the Per Protocol Set ([Table 14.2.1.2](#)) in order to evaluate the robustness of the results obtained on the Full Analysis Set. Subjects will be analysed according to the treatment they actually received.

9.7.3 Secondary efficacy analysis

The secondary efficacy analysis will be performed on the subjects included into the Full Analysis Set and in the Per Protocol Set. Subjects will be analysed according to the treatment they actually received.

Time to anesthesia and duration of anesthesia will be listed ([Listing 16.2.6.2](#)) and summarised overall and by group using descriptive statistics (mean, median, standard deviation, minimum, maximum, 95% confidence interval on the mean, and number of observations). The 2 groups (active and placebo) will be compared using non-parametric Mann-Whitney's test for continuous variables ([Table 14.2.2.1](#), [Table 14.2.2.2](#)).

9.8 Safety and tolerability analysis

The safety and tolerability analysis will be performed on the subjects included into the Safety Set.

Subjects will be analysed according to the treatment they actually received.

9.8.1 Adverse events

Adverse events (AEs) will be coded by System Organ Class (SOC) and Preferred Term (PT), using the Medical Dictionary for Regulatory Activities (MedDRA) version 23.1 or higher. AEs will be classified as pre-treatment AEs (PTAEs) and treatment-emergent AEs (TEAEs), according to the period of occurrence, as follows:

- PTAEs: all AEs occurring before the first dose of IMP and not worsening after the first dose of IMP
- TEAEs: all AEs occurring or worsening after the first dose of IMP

Individual PTAEs and TEAEs will be listed in subject data listings ([Listing 16.2.7.2](#), [Listing 16.2.7.1](#)).

No summary table will be provided for PTAEs.

TEAEs will be summarised by treatment group and overall. The number and percentage of subjects with any TEAE and the number of TEAEs will be presented overall and by SOC and PT, seriousness, relationship to treatment and severity. ([Table 14.3.1.1](#), [Table 14.3.1.2](#), [Table 14.3.1.3](#), [Table 14.3.1.4](#)). For TEAEs that change severity during the study (e.g. from mild to moderate or from moderate to mild), the most severe intensity will be reported in the summary tables.

Should any serious TEAE occur, the number and percentage of subjects with any serious TEAE, the number of serious TEAEs, the number and percentage of subjects with any serious TEAE related to study drug and the number of serious TEAEs related to study drug will be presented ([Table 14.3.1.5](#), [Table 14.3.1.6](#)).

All TEAEs leading to death, serious TEAEs and TEAEs leading to discontinuation will be listed, if applicable ([Table 14.3.2.1](#)).

9.8.2 Vital signs

The date/time of vital signs assessments and the values of vital signs will be listed ([Listing 16.2.9.1](#)) and summarised using descriptive statistics at screening and end of study ([Table 14.3.5.2](#)) and by treatment during the study ([Table 14.3.5.3](#)).

A table of all the abnormal vital signs' values will be presented ([Table 14.3.5.1](#)).

9.8.3 Physical examination

The date of physical examination and the overall investigator's interpretation (as normal or abnormal and, if abnormal, clinically significant or not clinically significant) and clinically significant abnormalities (if any) will be listed ([Listing 16.2.10.2](#)).

9.8.4 Ocular symptoms

The date/time of ocular symptoms assessments and the VAS scores for ocular tolerability parameters (burning, stinging, itching, foreign body sensation) and their changes from baseline will be listed ([Listing 16.2.9.2](#)) and summarised ([Table 14.3.5.4](#)) by treatment and

eye using descriptive statistics (mean, SD, CV%, minimum, median and maximum). Changes from baseline will be evaluated and compared between treatments. ([Table 14.3.5.5](#))

9.8.5 Visual acuity

The date/time of assessments and the visual acuity results will be listed ([Listing 16.2.9.3](#)) by subject and summarised ([Table 14.3.5.6](#)) for each eye by descriptive statistics.

9.8.6 Slit lamp examination

The date/time of assessments and the values for Slit lamp examination (SLE) parameters and their changes from baseline will be listed ([Listing 16.2.9.4](#)) and summarised ([Table 14.3.5.7](#)) for each eye using descriptive statistics (mean, SD, CV%, minimum, median and maximum).

9.8.7 Corneal fluorescein staining and fundus ophthalmoscopy

The date/time of assessments and the values or scores for Corneal fluorescein staining and Fundus ophthalmoscopy parameters will be listed ([Listing 16.2.9.5](#), [Listing 16.2.9.6](#)) and summarised ([Table 14.3.5.8](#), [Table 14.3.5.9](#)) for each eye by descriptive statistics.

9.8.8 Intraocular pressure

The date/time of intraocular pressure assessments and the IOP values will be listed ([Listing 16.2.9.7](#)) and summarised ([Table 14.3.5.10](#)) for each eye by descriptive statistics.

9.9 Analysis datasets

Analysis datasets will be created according to the version 2.1 of the ADaM model of CDISC ([8](#)).

10 REFERENCES

- 1 ICH Topic E6 (R2): Good clinical practice.
- 2 ICH Topic E9: Statistical principles for clinical trials.
- 3 Study Protocol CRO-PK-20-343. A Phase I/II, randomized, placebo-controlled, double-masked, efficacy, safety and local tolerability study of Chloroprocaine 3% gel eye drops in healthy volunteers. Final version 1.0, 21FEB2020
- 4 Study Protocol CRO-PK-20-343. A Phase I/II, randomized, placebo-controlled, double-masked, efficacy, safety and local tolerability study of Chloroprocaine 3% gel eye drops in healthy volunteers. Amendment Nr. 1, Final version 1.0, 05AUG2020
- 5 SAS/STAT[®] User's Guide
- 6 Phoenix 1.3 User's Guide, Pharsight Corporation
- 7 Chow S-C, Shao J, Wang H. Sample size calculations in clinical research: Chapman and Hall/CRC; 2008
- 8 CDISC Analysis Data Model Version 2.1

11 APPENDICES

1. [Section 14 - Tables and Figures Shells](#)
2. [Section 16.2 - Individual Subject Data Listings Shells](#)

Section 14 - Tables Shells

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Table 14.3.1.1 - Global incidence of subjects with treatment-emergent adverse events - Safety set

Table 14.3.1.2 - Subjects with treatment-emergent adverse events by system organ class and preferred term - Safety set

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Table 14.3.2.1 - Treatment-emergent adverse events leading to death, serious or leading to discontinuation - Safety set

Table 14.3.5.1 - Abnormal vital signs - Safety set

Table 14.3.5.2 - Descriptive statistics of vital signs at screening and end of study - Safety set

Table 14.3.5.3 - Descriptive statistics of vital signs during the study - Safety set

Table 14.3.5.4 - Descriptive statistics of ocular symptoms - Safety set

Table 14.3.5.5 - Wilcoxon Rank Sum Test on changes from baseline in Ocular Symptoms - Safety set

Table 14.3.5.6 - Descriptive statistics of visual Acuity - Safety set

Table 14.3.5.7 - Descriptive statistics of slit lamp examination - Safety set

Table 14.3.5.8 - Descriptive statistics of corneal fluorescein staining - Safety set

Table 14.3.5.9 - Descriptive statistics of fundus ophthalmoscopy - Safety set

Table 14.3.5.10 - Descriptive statistics of intraocular pressure - Safety set

Table 14.1.1.1 - Subjects' disposition - Enrolled set

	Overall n (%)
Enrolled	nn
Enrolled but not randomised ¹	nn (xx.x)
Randomised ¹	nn (xx.x)
Discontinued before treatment ²	nn (xx.x)
Treated ²	nn (xx.x)
Completed ³	nn (xx.x)
Discontinued ³	nn (xx.x)
Adverse event ³	nn (xx.x)
Withdrawal by subject ³	nn (xx.x)
...	nn (xx.x)

Note: The number and the proportion of subjects of each disposition event are reported

Note 1: The denominator for calculating the proportion is the number of enrolled subjects

Note 2: The denominator for calculating the proportion is the number of randomised subjects

Note 3: The denominator for calculating the proportion is the number of randomised and treated subjects

Source: [Listing 16.2.4.1](#) - Subjects' disposition

Program: Tables\k343-ds-tbl.sas

Table 14.1.1.2 - Analysis sets - Enrolled set

	Chloroprocaine 3% ocular gel N=XX n (%)	Enrolled Set Placebo N=XX n (%)	Overall N=XX n (%)
Safety Set	nn (xx.x)	nn (xx.x)	nn (xx.x)
Full Analysis Set	nn (xx.x)	nn (xx.x)	nn (xx.x)
Per Protocol Set	nn (xx.x)	nn (xx.x)	nn (xx.x)

Note: Subjects are summarised according to the product they were assigned to

The number and the proportion of subjects included in each analysis set are reported

The denominator for calculating the proportions is the number of subjects in the enrolled set of each treatment group and overall

Source: [Listing 16.2.4.2](#) - Analysis sets

Program: Tables\k343-ds-tbl.sas

Table 14.1.1.3 - Demography - Enrolled set, Safety set, Full Analysis set and Per Protocol set

		Statistics	Enrolled Set N=XX	Safety Set N=XX	Full Analysis Set N=XX	Per Protocol Set N=XX
Sex	Female	n (%)	nn (xx.x)	nn (xx.x)	nn (xx.x)	
	Male	n (%)	nn (xx.x)	nn (xx.x)	nn (xx.x)	
Race	American Indian or Alaska Native	n (%)	nn (xx.x)	nn (xx.x)	nn (xx.x)	
	Asian	n (%)	nn (xx.x)	nn (xx.x)	nn (xx.x)	
	Native Hawaiian or Other Pacific Islander	n (%)	nn (xx.x)	nn (xx.x)	nn (xx.x)	
	Black or African American	n (%)	nn (xx.x)	nn (xx.x)	nn (xx.x)	
	White	n (%)	nn (xx.x)	nn (xx.x)	nn (xx.x)	
	Other	n (%)	nn (xx.x)	nn (xx.x)	nn (xx.x)	
Age [years]	N		nn	nn	nn	nn
	Mean		xx.x	xx.x	xx.x	xx.x
	SD		xx.x	xx.x	xx.x	xx.x
	CV%		xx.x	xx.x	xx.x	xx.x
	Min		xx	xx	xx	xx
	Median		xx.x	xx.x	xx.x	xx.x
	Max		xx	xx	xx	xx
Height [cm]	N		nn	nn	nn	nn
	Mean		xx.x	xx.x	xx.x	xx.x
	SD		xx.x	xx.x	xx.x	xx.x
	CV%		xx.x	xx.x	xx.x	xx.x
	Min		xx	xx	xx	xx

Note: The number and the proportion of subjects of each sex and race are reported

The denominator for calculating the proportions is the number of subjects in each analysis set

Source: Listing 16.2.4.3 - Demography

Program: Tables\k343-dm-tbl.sas

Table 14.1.1.3 - Demography - Enrolled set, Safety set, Full Analysis set and Per Protocol set

	Statistics	Enrolled Set N=XX	Safety Set N=XX	Full Analysis Set N=XX	Per Protocol Set N=XX
Height [cm]	Median	xx.x	xx.x	xx.x	xx.x
	Max	xx	xx	xx	xx
Weight [kg]	N	nn	nn	nn	nn
	Mean	xx.xx	xx.xx	xx.xx	xx.xx
	SD	xx.xx	xx.xx	xx.xx	xx.xx
	CV%	xx.xx	xx.xx	xx.xx	xx.xx
	Min	xx.x	xx.x	xx.x	xx.x
	Median	xx.xx	xx.xx	xx.xx	xx.xx
	Max	xx.x	xx.x	xx.x	xx.x
Body Mass Index [kg/m ²]	N	nn	nn	nn	nn
	Mean	xx.xx	xx.xx	xx.xx	xx.xx
	SD	xx.xx	xx.xx	xx.xx	xx.xx
	CV%	xx.xx	xx.xx	xx.xx	xx.xx
	Min	xx.x	xx.x	xx.x	xx.x
	Median	xx.xx	xx.xx	xx.xx	xx.xx
	Max	xx.x	xx.x	xx.x	xx.x

Note: The number and the proportion of subjects of each sex and race are reported

The denominator for calculating the proportions is the number of subjects in each analysis set

Source: Listing 16.2.4.3 - Demography

Program: Tables\k343-dm-tbl.sas

Table 14.1.1.4 - Inclusion/exclusion criteria not met - Enrolled set, Safety set, Full Analysis set and Per Protocol set

	Enrolled Set N=XX	Safety Set N=XX	Full Analysis Set N=XX	Per Protocol Set N=XX
Number of subjects with any inclusion/exclusion criteria not met	nn (xx.x)	nn (xx.x)	nn (xx.x)	nn (xx.x)
Inclusion	nn (xx.x)	nn (xx.x)	nn (xx.x)	nn (xx.x)
Inclusion criterion 1 [Informed consent]	nn (xx.x)	nn (xx.x)	nn (xx.x)	nn (xx.x)
Inclusion criterion 2 [Sex and Age]	nn (xx.x)	nn (xx.x)	nn (xx.x)	nn (xx.x)
...	nn (xx.x)	nn (xx.x)	nn (xx.x)	nn (xx.x)
Exclusion	nn (xx.x)	nn (xx.x)	nn (xx.x)	nn (xx.x)
Exclusion criterion 1 [Physical findings]	nn (xx.x)	nn (xx.x)	nn (xx.x)	nn (xx.x)
Exclusion criterion 2 [Visual acuity]	nn (xx.x)	nn (xx.x)	nn (xx.x)	nn (xx.x)
...	nn (xx.x)	nn (xx.x)	nn (xx.x)	nn (xx.x)

Note: The number and the proportion of subjects for any criterion not met are reported

The denominator for calculating the proportions is the number of subjects in each analysis set

Source: [Listing 16.2.4.4](#) - Inclusion/Exclusion criteria not met

Program: Tables\k343-ie-tbl.sas

Table 14.1.1.5 - Protocol deviations - Enrolled set, Safety set, Full Analysis set and Per Protocol set

	Enrolled Set N=XX	Safety Set N=XX	Full Analysis Set N=XX	Per Protocol Set N=XX
Number of subjects with any protocol deviation	nn (xx.x)	nn (xx.x)	nn (xx.x)	nn (xx.x)
Major	nn (xx.x)	nn (xx.x)	nn (xx.x)	nn (xx.x)
Treatment deviation	nn (xx.x)	nn (xx.x)	nn (xx.x)	nn (xx.x)
Inclusion criteria violation	nn (xx.x)	nn (xx.x)	nn (xx.x)	nn (xx.x)
Exclusion criteria violation	nn (xx.x)	nn (xx.x)	nn (xx.x)	nn (xx.x)
Medication not admitted	nn (xx.x)	nn (xx.x)	nn (xx.x)	nn (xx.x)
...	nn (xx.x)	nn (xx.x)	nn (xx.x)	nn (xx.x)
Minor	nn (xx.x)	nn (xx.x)	nn (xx.x)	nn (xx.x)
Deviation from scheduled collection time	nn (xx.x)	nn (xx.x)	nn (xx.x)	nn (xx.x)
Deviation from scheduled assessment time	nn (xx.x)	nn (xx.x)	nn (xx.x)	nn (xx.x)
...	nn (xx.x)	nn (xx.x)	nn (xx.x)	nn (xx.x)

Note: The number and the proportion of subjects for any protocol violation are reported

The denominator for calculating the proportions is the number of subjects in each analysis set

Source: [Listing 16.2.2.1](#) - Protocol deviations

Program: Tables\k343-dv-tbl.sas

Table 14.2.1.1 - Anesthesia proportion of success - Full analysis set

		Chlorprocaine 3% ocular gel N=XX n (%)	Placebo N=XX n (%)	Overall N=XX n (%)	Full analysis set				
					Chlorprocaine 3% ocular gel Proportion of success	Placebo Proportion of success	Difference in Proportions	95% two-sided Confidence Interval	p value Chi-square Test
Anesthesia success ¹	Y	nn (xx.x)	nn (xx.x)	nn (xx.x)					
	N	nn (xx.x)	nn (xx.x)	nn (xx.x)					
Chlorprocaine 3% ocular gel vs. Placebo					xx.x	xx.x	xx.x	xx.x, xx.x	x.xxxx

Note: subjects are summarised according to the product they actually received

Note 1: Anesthesia Succes is defined as full anesthesia of the ocular surface 5 minutes after administration of the investigational product

[Listing 16.2.6.2 - Anesthesia results](#)

Program: Tables\k343-eff-tbl.sas

Table 14.2.1.2 - Anesthesia proportion of success - Per Protocol set

		Chloroprocaine 3% ocular gel N=XX n (%)	Placebo N=XX n (%)	Overall N=XX n (%)	Per Protocol set				
					Chloroprocaine 3% ocular gel Proportion of success	Placebo Proportion of success	Difference in Proportions	95% two-sided Confidence Interval	p value Chi-square Test
Anesthesia success ¹	Y	nn (xx.x)	nn (xx.x)	nn (xx.x)					
	N	nn (xx.x)	nn (xx.x)	nn (xx.x)					
Chloroprocaine 3% ocular gel vs. Placebo					xx.x	xx.x	xx.x	xx.x, xx.x	x.xxxx

Note: subjects are summarised according to the product they actually received

Note 1: Anesthesia Succes is defined as full anesthesia of the ocular surface 5 minutes after administration of the investigational product

[Listing 16.2.6.2 - Anesthesia results](#)

Program: Tables\k343-eff-tbl.sas

Table 14.2.2.1 - Anesthesia results - Full Analysis set

	Statistics	Full Analysis Set				p value Mann-Whitney's Test
		Chloroprocaine 3% ocular gel N=XX	Placebo N=XX	Overall N=XX	Chloroprocaine 3% ocular gel 95% CI ¹	
Time to anesthesia [min]	N	nn	nn	nn		
	Mean	xxx.x	xxx.x	xxx.x		
	SD	xxx.x	xxx.x	xxx.x		
	CV%	xxx.x	xxx.x	xxx.x		
	Min	xxx	xxx	xxx		
	Median	xxx.x	xxx.x	xxx.x		
	Max	xxx	xxx	xxx		
Time to anesthesia: Chloroprocaine 3% ocular gel vs. Placebo					xx.x, xx.x	xx.x, xx.x
Duration of anesthesia [min]	N	nn	nn	nn		
	Mean	xxx.x	xxx.x	xxx.x		
	SD	xxx.x	xxx.x	xxx.x		
	CV%	xxx.x	xxx.x	xxx.x		
	Min	xxx	xxx	xxx		
	Median	xxx.x	xxx.x	xxx.x		
	Max	xxx	xxx	xxx		
Duration of anesthesia: Chloroprocaine 3% ocular gel vs. Placebo					xx.x, xx.x	xx.x, xx.x

Note: Subjects are summarised according to the product they actually received

Note 1: CI is confidence interval of the mean

Source: Listing 16.2.6.2 - Anesthesia results

Program: Tables\k343-eff-tbl.sas

Table 14.2.2.2 - Anesthesia results - Per Protocol set

	Statistics	Per Protocol Set				p value Mann-Whitney's Test	
		Chloroprocaine 3% ocular gel N=XX	Placebo N=XX	Overall N=XX	Chloroprocaine 3% ocular gel 95% CI ¹		Placebo 95% CI ¹
Time to anesthesia [min]	N	nn	nn	nn			
	Mean	xxx.x	xxx.x	xxx.x			
	SD	xxx.x	xxx.x	xxx.x			
	CV%	xxx.x	xxx.x	xxx.x			
	Min	xxx	xxx	xxx			
	Median	xxx.x	xxx.x	xxx.x			
	Max	xxx	xxx	xxx			
Time to anesthesia: Chloroprocaine 3% ocular gel vs. Placebo					xx.x, xx.x	xx.x, xx.x	x.xxxx
Duration of anesthesia [min]	N	nn	nn	nn			
	Mean	xxx.x	xxx.x	xxx.x			
	SD	xxx.x	xxx.x	xxx.x			
	CV%	xxx.x	xxx.x	xxx.x			
	Min	xxx	xxx	xxx			
	Median	xxx.x	xxx.x	xxx.x			
	Max	xxx	xxx	xxx			
Duration of anesthesia: Chloroprocaine 3% ocular gel vs. Placebo					xx.x, xx.x	xx.x, xx.x	x.xxxx

Note: Subjects are summarised according to the product they actually received

Note 1: CI is confidence interval of the mean

Source: Listing 16.2.6.2 - Anesthesia results

Program: Tables\k343-eff-tbl.sas

Table 14.3.1.1 - Global incidence of subjects with treatment-emergent adverse events - Safety set

	Chloroprocaine 3% ocular gel N=XX n (%) [n AE]	Safety Set Placebo N=XX n (%) [n AE]	Overall N=XX n (%) [n AE]
Treatment-emergent Adverse Events	nn (xx.x) [kk]	nn (xx.x) [kk]	nn (xx.x) [kk]
Relationship	nn (xx.x) [kk]	nn (xx.x) [kk]	nn (xx.x) [kk]
Related	nn (xx.x) [kk]	nn (xx.x) [kk]	nn (xx.x) [kk]
Not related	nn (xx.x) [kk]	nn (xx.x) [kk]	nn (xx.x) [kk]
Intensity	nn (xx.x) [kk]	nn (xx.x) [kk]	nn (xx.x) [kk]
Mild	nn (xx.x) [kk]	nn (xx.x) [kk]	nn (xx.x) [kk]
Moderate	nn (xx.x) [kk]	nn (xx.x) [kk]	nn (xx.x) [kk]
Severe	nn (xx.x) [kk]	nn (xx.x) [kk]	nn (xx.x) [kk]
Leading to discontinuation	nn (xx.x) [kk]	nn (xx.x) [kk]	nn (xx.x) [kk]

Note: Subjects are summarised according to the product they actually received

Subjects are summarised according to the each level of relationship and intensity reported in each treatment group and overall

The number and the proportion of subjects with any adverse event and the number of adverse events for each classification level are reported

The denominator for calculating the proportions is the number of subjects in the safety set of each treatment group and overall

Source: [Listing 16.2.7.1](#) - Treatment-emergent adverse events

Program: Tables\k343-ae-01-tbl.sas

Table 14.3.1.1 - Global incidence of subjects with treatment-emergent adverse events - Safety set

	Chloroprocaine 3% ocular gel N=XX n (%) [n AE]	Safety Set Placebo N=XX n (%) [n AE]	Overall N=XX n (%) [n AE]
Serious Treatment-emergent Adverse Events	nn (xx.x) [kk]	nn (xx.x) [kk]	nn (xx.x) [kk]
Relationship	nn (xx.x) [kk]	nn (xx.x) [kk]	nn (xx.x) [kk]
Related	nn (xx.x) [kk]	nn (xx.x) [kk]	nn (xx.x) [kk]
Not related	nn (xx.x) [kk]	nn (xx.x) [kk]	nn (xx.x) [kk]
Intensity	nn (xx.x) [kk]	nn (xx.x) [kk]	nn (xx.x) [kk]
Mild	nn (xx.x) [kk]	nn (xx.x) [kk]	nn (xx.x) [kk]
Moderate	nn (xx.x) [kk]	nn (xx.x) [kk]	nn (xx.x) [kk]
Severe	nn (xx.x) [kk]	nn (xx.x) [kk]	nn (xx.x) [kk]
Leading to discontinuation	nn (xx.x) [kk]	nn (xx.x) [kk]	nn (xx.x) [kk]

Note: Subjects are summarised according to the product they actually received

Subjects are summarised according to the each level of relationship and intensity reported in each treatment group and overall

The number and the proportion of subjects with any adverse event and the number of adverse events for each classification level are reported

The denominator for calculating the proportions is the number of subjects in the safety set of each treatment group and overall

Source: [Listing 16.2.7.1](#) - Treatment-emergent adverse events

Program: Tables\k343-ae-01-tbl.sas

Table 14.3.1.2 - Subjects with treatment-emergent adverse events by system organ class and preferred term - Safety set

System Organ Class ¹ Preferred Term ¹	Chloroprocaine 3% ocular gel N=XX n (%) [n AE]	Safety Set Placebo N=XX n (%) [n AE]	Overall N=XX n (%) [n AE]
Treatment-emergent Adverse Events	nn (xx.x) [kk]	nn (xx.x) [kk]	nn (xx.x) [kk]
Nervous system disorders	nn (xx.x) [kk]	nn (xx.x) [kk]	nn (xx.x) [kk]
Headache	nn (xx.x) [kk]	nn (xx.x) [kk]	nn (xx.x) [kk]
...	nn (xx.x) [kk]	nn (xx.x) [kk]	nn (xx.x) [kk]
Gastrointestinal disorders	nn (xx.x) [kk]	nn (xx.x) [kk]	nn (xx.x) [kk]
Abdominal pain upper	nn (xx.x) [kk]	nn (xx.x) [kk]	nn (xx.x) [kk]
Diarrhoea	nn (xx.x) [kk]	nn (xx.x) [kk]	nn (xx.x) [kk]
...	nn (xx.x) [kk]	nn (xx.x) [kk]	nn (xx.x) [kk]

Note: Subjects are summarised according to the product they actually received

The number and the proportion of subjects with any adverse event and the number of adverse events for each classification level are reported

The denominator for calculating the proportions is the number of subjects in the safety set of each treatment group and overall

Note 1: MedDRA version xx.x

Source: [Listing 16.2.7.1](#) - Treatment-emergent adverse events

Program: Tables\k343-ae-02-tbl.sas

Table 14.3.1.3 - Subjects with treatment-emergent adverse events by intensity, system organ class and preferred term - Safety set

System Organ Class ¹ Preferred Term ¹	Chloroprocaine 3% ocular gel N=NN			Safety Set Placebo N=NN			Overall N=NN		
	Mild	Moderate	Severe	Mild	Moderate	Severe	Mild	Moderate	Severe
	n (%) [n AE]	n (%) [n AE]	n (%) [n AE]	n (%) [n AE]	n (%) [n AE]	n (%) [n AE]	n (%) [n AE]	n (%) [n AE]	n (%) [n AE]
Treatment-emergent Adverse Events	nn (x.x) [kk]	nn (x.x) [kk]	nn (x.x) [kk]	nn (x.x) [kk]	nn (x.x) [kk]	nn (x.x) [kk]	nn (x.x) [kk]	nn (x.x) [kk]	nn (x.x) [kk]
Nervous system disorders	nn (x.x) [kk]	nn (x.x) [kk]	nn (x.x) [kk]	nn (x.x) [kk]	nn (x.x) [kk]	nn (x.x) [kk]	nn (x.x) [kk]	nn (x.x) [kk]	nn (x.x) [kk]
Headache	nn (x.x) [kk]	nn (x.x) [kk]	nn (x.x) [kk]	nn (x.x) [kk]	nn (x.x) [kk]	nn (x.x) [kk]	nn (x.x) [kk]	nn (x.x) [kk]	nn (x.x) [kk]
...	nn (x.x) [kk]	nn (x.x) [kk]	nn (x.x) [kk]	nn (x.x) [kk]	nn (x.x) [kk]	nn (x.x) [kk]	nn (x.x) [kk]	nn (x.x) [kk]	nn (x.x) [kk]
Gastrointestinal disorders	nn (x.x) [kk]	nn (x.x) [kk]	nn (x.x) [kk]	nn (x.x) [kk]	nn (x.x) [kk]	nn (x.x) [kk]	nn (x.x) [kk]	nn (x.x) [kk]	nn (x.x) [kk]
Abdominal pain upper	nn (x.x) [kk]	nn (x.x) [kk]	nn (x.x) [kk]	nn (x.x) [kk]	nn (x.x) [kk]	nn (x.x) [kk]	nn (x.x) [kk]	nn (x.x) [kk]	nn (x.x) [kk]
Diarrhoea	nn (x.x) [kk]	nn (x.x) [kk]	nn (x.x) [kk]	nn (x.x) [kk]	nn (x.x) [kk]	nn (x.x) [kk]	nn (x.x) [kk]	nn (x.x) [kk]	nn (x.x) [kk]
...	nn (x.x) [kk]	nn (x.x) [kk]	nn (x.x) [kk]	nn (x.x) [kk]	nn (x.x) [kk]	nn (x.x) [kk]	nn (x.x) [kk]	nn (x.x) [kk]	nn (x.x) [kk]

Note: Subjects are summarised according to the product they actually received

The number and the proportion of subjects with any adverse event and the number of adverse events for each classification level are reported

The denominator for calculating the proportions is the number of subjects in the safety set of each treatment group and overall

Note 1: MedDRA version xx.x

Source: Listing 16.2.7.1 - Treatment-emergent adverse events

Program: Tables\k343-ae-02-tbl.sas

Table 14.3.1.4 - Subjects with treatment-emergent adverse events related to the IP by system organ class and preferred term - Safety set

System Organ Class ¹ Preferred Term ¹	Chloroprocaine 3% ocular gel N=XX n (%) [n AE]	Safety Set Placebo N=XX n (%) [n AE]	Overall N=XX n (%) [n AE]
Treatment-emergent Adverse Events related to the IP	nn (xx.x) [kk]	nn (xx.x) [kk]	nn (xx.x) [kk]
Nervous system disorders	nn (xx.x) [kk]	nn (xx.x) [kk]	nn (xx.x) [kk]
Headache	nn (xx.x) [kk]	nn (xx.x) [kk]	nn (xx.x) [kk]
...	nn (xx.x) [kk]	nn (xx.x) [kk]	nn (xx.x) [kk]
Gastrointestinal disorders	nn (xx.x) [kk]	nn (xx.x) [kk]	nn (xx.x) [kk]
Abdominal pain upper	nn (xx.x) [kk]	nn (xx.x) [kk]	nn (xx.x) [kk]
Diarrhoea	nn (xx.x) [kk]	nn (xx.x) [kk]	nn (xx.x) [kk]
...	nn (xx.x) [kk]	nn (xx.x) [kk]	nn (xx.x) [kk]

Note: Subjects are summarised according to the product they actually received

The number and the proportion of subjects with any related adverse event and the number of related adverse events for each classification level are reported

The denominator for calculating the proportions is the number of subjects in the safety set of each treatment group and overall

Note 1: MedDRA version xx.x

Source: [Listing 16.2.7.1](#) - Treatment-emergent adverse events

Program: Tables\k343-ae-02-tbl.sas

Table 14.3.1.5 - Subjects with serious treatment-emergent adverse events by system organ class and preferred term - Safety set

System Organ Class ¹ Preferred Term ¹	Chloroprocaine 3% ocular gel N=XX n (%) [n AE]	Safety Set Placebo N=XX n (%) [n AE]	Overall N=XX n (%) [n AE]
Serious Treatment-emergent Adverse Events	nn (xx.x) [kk]	nn (xx.x) [kk]	nn (xx.x) [kk]
Nervous system disorders	nn (xx.x) [kk]	nn (xx.x) [kk]	nn (xx.x) [kk]
Headache	nn (xx.x) [kk]	nn (xx.x) [kk]	nn (xx.x) [kk]
...	nn (xx.x) [kk]	nn (xx.x) [kk]	nn (xx.x) [kk]
Gastrointestinal disorders	nn (xx.x) [kk]	nn (xx.x) [kk]	nn (xx.x) [kk]
Abdominal pain upper	nn (xx.x) [kk]	nn (xx.x) [kk]	nn (xx.x) [kk]
Diarrhoea	nn (xx.x) [kk]	nn (xx.x) [kk]	nn (xx.x) [kk]
...	nn (xx.x) [kk]	nn (xx.x) [kk]	nn (xx.x) [kk]

Note: Subjects are summarised according to the product they actually received

The number and the proportion of subjects with any serious adverse event and the number of serious adverse events for each classification level are reported

The denominator for calculating the proportions is the number of subjects in the safety set of each treatment group and overall

Note 1: MedDRA version xx.x

Source: [Listing 16.2.7.1](#) - Treatment-emergent adverse events

Program: Tables\k343-ae-02-tbl.sas

Table 14.3.1.6 - Subjects with serious treatment-emergent adverse events related to the IP by system organ class and preferred term - Safety set

System Organ Class ¹ Preferred Term ¹	Chloroprocaine 3% ocular gel N=XX n (%) [n AE]	Safety Set Placebo N=XX n (%) [n AE]	Overall N=XX n (%) [n AE]
Serious Treatment-emergent Adverse Events related to the IP	nn (xx.x) [kk]	nn (xx.x) [kk]	nn (xx.x) [kk]
Nervous system disorders	nn (xx.x) [kk]	nn (xx.x) [kk]	nn (xx.x) [kk]
Headache	nn (xx.x) [kk]	nn (xx.x) [kk]	nn (xx.x) [kk]
...	nn (xx.x) [kk]	nn (xx.x) [kk]	nn (xx.x) [kk]
Gastrointestinal disorders	nn (xx.x) [kk]	nn (xx.x) [kk]	nn (xx.x) [kk]
Abdominal pain upper	nn (xx.x) [kk]	nn (xx.x) [kk]	nn (xx.x) [kk]
Diarrhoea	nn (xx.x) [kk]	nn (xx.x) [kk]	nn (xx.x) [kk]
...	nn (xx.x) [kk]	nn (xx.x) [kk]	nn (xx.x) [kk]

Note: Subjects are summarised according to the product they actually received

The number and the proportion of subjects with any serious related adverse event and the number of serious related adverse events for each classification level are reported

The denominator for calculating the proportions is the number of subjects in the safety set of each treatment group and overall

Note 1: MedDRA version xx.x

Source: [Listing 16.2.7.1](#) - Treatment-emergent adverse events

Program: Tables\k343-ae-02-tbl.sas

Table 14.3.2.1 - Treatment-emergent adverse events leading to death, serious or leading to discontinuation - Safety set

Investigational Product: Chlorprocaine 3% ocular gel

Subject ID	Adverse Event ID	Follow Up ID		
S001/001	1		Description:	Headache
			Body Area Affected:	Head
			Preferred Term ¹ :	Headache
			System Organ Class ¹ :	Nervous system disorders
			Acknowledgment Date/Time (Day)	ddMMMyyyy hh:mm (j)
			Start - End Date/Time (Day):	ddMMMyyyy hh:mm (k) - ddMMMyyyy hh:mm (k+n)
			Duration:	xx h xx min
			Has the Adverse Event Started After the Administration of the Study Drug?	Y
			Last Study Drug Administration Date/Time Before Onset:	ddMMMyyyy hh:mm
			Time Elapsed form Last Study Drug intake before AE:	xx h xx min
			Reasonable Possibility of a Causal Relationship with the Study Drug?	Y
			Other Causal Relationship:	---
			Severity:	Mild
			Pattern:	Continuous
			Serious Adverse Event? / Seriousness criteria:	N / ---
			Action taken with Study Drug:	Dose not changed
			Concomitant Therapy?	Y
			Caused Study Discontinuation?	N
			Other Action Taken:	---
			Outcome:	Recovered/Resolved
			Comments:	---
...

Note: Subjects are listed according to the product they actually received

Note 1: MedDRA version xx.x.

Source: [Listing 16.2.7.1](#) - Treatment-emergent adverse events

Program: Tables\k343-ae-03-tbl.sas

Table 14.3.2.1 - Treatment-emergent adverse events leading to death, serious or leading to discontinuation - Safety set

Investigational Product: Placebo

Subject ID	Adverse Event ID	Follow Up ID		
S001/001	2		Description:	Headache
			Body Area Affected:	Head
			Preferred Term ¹ :	Headache
			System Organ Class ¹ :	Nervous system disorders
			Acknowledgment Date/Time (Day)	ddMMMyyyy hh:mm (j)
			Start - End Date/Time (Day):	ddMMMyyyy hh:mm (k) - ddMMMyyyy hh:mm (k+n)
			Duration:	xx h xx min
			Has the Adverse Event Started After the Administration of the Study Drug?	Y
			Last Study Drug Administration Date/Time Before Onset:	ddMMMyyyy hh:mm
			Time Elapsed form Last Study Drug intake before AE:	xx h xx min
			Reasonable Possibility of a Causal Relationship with the Study Drug?	Y
			Other Causal Relationship:	---
			Severity:	Mild
			Pattern:	Continuous
			Serious Adverse Event? / Seriousness criteria:	N / ---
			Action taken with Study Drug:	Dose not changed
			Concomitant Therapy?	Y
			Caused Study Discontinuation?	N
			Other Action Taken:	---
			Outcome:	Recovered/Resolved
			Comments:	---
...

Note: Subjects are listed according to the product they actually received

Note 1: MedDRA version xx.x.

Source: [Listing 16.2.7.1](#) - Treatment-emergent adverse events

Program: Tables\k343-ae-03-tbl.sas

Table 14.3.5.1 - Abnormal vital signs - Safety set

Subject ID	Time Point	Assessment Date/Time	Parameter	Value and Abnormality ¹	Normal Range	Clinically Significant?
S001/001	Screening	ddMMMyyyy hh:mm	Systolic Blood Pressure [mmHg]	96 [L]	100-139	N
...

Note 1: H=Higher than upper normal limit, L=Lower than lower normal limit

Source: [Listing 16.2.9.1](#) - Vital signs

Program: Tables\k343-vs-tbl.sas

Table 14.3.5.2 - Descriptive statistics of vital signs at screening and end of study - Safety set

Parameter	Time Point	Statistics	Safety Set N=XX
Systolic Blood Pressure [mmHg]	Screening	N	nn
		Mean	xxx.x
		SD	xxx.x
		CV%	xxx.x
		Min	xxx
		Median	xxx.x
		Max	xxx
Systolic Blood Pressure [mmHg]	End of Study	N	nn
		Mean	xxx.x
		SD	xxx.x
		CV%	xxx.x
		Min	xxx
		Median	xxx.x
		Max	xxx
Diastolic Blood Pressure [mmHg]	Screening	N	nn
		Mean	xxx.x
		SD	xxx.x
		CV%	xxx.x
		Min	xxx
		Median	xxx.x
		Max	xxx

Note: End of Study = Visit 4 - Follow-up or early termination visit

Source: [Listing 16.2.9.1](#) - Vital signs

Program: Tables\k343-vs-tbl.sas

Table 14.3.5.2 - Descriptive statistics of vital signs at screening and end of study - Safety set

Parameter	Time Point	Statistics	Safety Set N=XX
Diastolic Blood Pressure [mmHg]	End of Study	N	nn
		Mean	xxx.x
		SD	xxx.x
		CV%	xxx.x
		Min	xxx
		Median	xxx.x
		Max	xxx
Heart Rate [beats/min]	Screening	N	nn
		Mean	xxx.x
		SD	xxx.x
		CV%	xxx.x
		Min	xxx
		Median	xxx.x
		Max	xxx
Heart Rate [beats/min]	End of Study	N	nn
		Mean	xxx.x
		SD	xxx.x
		CV%	xxx.x
		Min	xxx
		Median	xxx.x
		Max	xxx

Note: End of Study = Visit 4 - Follow-up or early termination visit

Source: [Listing 16.2.9.1](#) - Vital signs

Program: Tables\k343-vs-tbl.sas

Table 14.3.5.3 - Descriptive statistics of vital signs during the study - Safety set

Parameter	Time Point	Statistics	Safety Set	
			Chloroprocaine 3% ocular gel N=XX	Placebo N=XX
Systolic Blood Pressure [mmHg]	Pre-dose	N	nn	nn
		Mean	xxx.x	xxx.x
		SD	xxx.x	xxx.x
		CV%	xxx.x	xxx.x
		Min	xxx	xxx
		Median	xxx.x	xxx.x
		Max	xxx	xxx
Systolic Blood Pressure [mmHg]	Post-dose	N	nn	nn
		Mean	xxx.x	xxx.x
		SD	xxx.x	xxx.x
		CV%	xxx.x	xxx.x
		Min	xxx	xxx
		Median	xxx.x	xxx.x
		Max	xxx	xxx
Diastolic Blood Pressure [mmHg]	Pre-dose	N	nn	nn
		Mean	xxx.x	xxx.x
		SD	xxx.x	xxx.x
		CV%	xxx.x	xxx.x
		Min	xxx	xxx
		Median	xxx.x	xxx.x
		Max	xxx	xxx

Note: Subjects are summarised according to the product they actually received

Source: [Listing 16.2.9.1](#) - Vital signs

Program: Tables\k343-vs-tbl.sas

Table 14.3.5.3 - Descriptive statistics of vital signs during the study - Safety set

Parameter	Time Point	Statistics	Safety Set	
			Chloroprocaine 3% ocular gel N=XX	Placebo N=XX
Diastolic Blood Pressure [mmHg]	Post-dose	N	nn	nn
		Mean	xxx.x	xxx.x
		SD	xxx.x	xxx.x
		CV%	xxx.x	xxx.x
		Min	xxx	xxx
		Median	xxx.x	xxx.x
		Max	xxx	xxx
Heart Rate [beats/min]	Pre-dose	N	nn	nn
		Mean	xxx.x	xxx.x
		SD	xxx.x	xxx.x
		CV%	xxx.x	xxx.x
		Min	xxx	xxx
		Median	xxx.x	xxx.x
		Max	xxx	xxx
Heart Rate [beats/min]	Post-dose	N	nn	nn
		Mean	xxx.x	xxx.x
		SD	xxx.x	xxx.x
		CV%	xxx.x	xxx.x
		Min	xxx	xxx
		Median	xxx.x	xxx.x
		Max	xxx	xxx

Note: Subjects are summarised according to the product they actually received

Source: [Listing 16.2.9.1](#) - Vital signs

Program: Tables\k343-vs-tbl.sas

Table 14.3.5.4 - Descriptive statistics of ocular symptoms - Safety set

Investigational Product: Chlorprocaine 3% ocular gel

Parameter	Visit	Statistics	Value	Safety Set (N=XX)	
				Right Eye Change from Baseline	Left Eye Change from Baseline
Burning [mm]	Screening	N	nn		nn
		Mean	xx.x		xx.x
		SD	xx.x		xx.x
		CV%	xx.x		xx.x
		Min	xxx		xxx
		Median	xx.x		xx.x
		Max	xxx		xxx
Burning [mm]	Visit 2 - Pre-dose	N	nn		nn
		Mean	xx.x		xx.x
		SD	xx.x		xx.x
		CV%	xx.x		xx.x
		Min	xxx		xxx
		Median	xx.x		xx.x
		Max	xxx		xxx

Note: Subjects are summarised according to the product they actually received

Baseline: Pre-dose assessments

Source: [Listing 16.2.9.2](#) - Ocular symptoms

Program: Tables\k343-qs-tbl.sas

Table 14.3.5.4 - Descriptive statistics of ocular symptoms - Safety set

Investigational Product: Chloroprocaine 3% ocular gel

Parameter	Visit	Statistics	Value	Safety Set (N=XX)	
				Right Eye Change from Baseline	Left Eye Change from Baseline
Burning [mm]	Visit 2 - Post-dose	N	nn	nn	nn
		Mean	xx.x	xx.x	xx.x
		SD	xx.x	xx.x	xx.x
		CV%	xx.x	xx.x	xx.x
		Min	xxx	xxx	xxx
		Median	xx.x	xx.x	xx.x
		Max	xxx	xxx	xxx
Burning [mm]	Visit 4 - Follow-up	N	nn	nn	nn
		Mean	xx.x	xx.x	xx.x
		SD	xx.x	xx.x	xx.x
		CV%	xx.x	xx.x	xx.x
		Min	xxx	xxx	xxx
		Median	xx.x	xx.x	xx.x
		Max	xxx	xxx	xxx

Note: Subjects are summarised according to the product they actually received

Baseline: Pre-dose assessments

Source: [Listing 16.2.9.2](#) - Ocular symptoms

Program: Tables\k343-qs-tbl.sas

Table 14.3.5.4 - Descriptive statistics of ocular symptoms - Safety set

Investigational Product: Chlorprocaine 3% ocular gel

Parameter	Visit	Statistics	Value	Safety Set (N=XX)	
				Right Eye Change from Baseline	Left Eye Change from Baseline
Stinging [mm]	Screening	N	nn		nn
		Mean	xx.x		xx.x
		SD	xx.x		xx.x
		CV%	xx.x		xx.x
		Min	xxx		xxx
		Median	xx.x		xx.x
		Max	xxx		xxx
Stinging [mm]	Visit 2 - Pre-dose	N	nn		nn
		Mean	xx.x		xx.x
		SD	xx.x		xx.x
		CV%	xx.x		xx.x
		Min	xxx		xxx
		Median	xx.x		xx.x
		Max	xxx		xxx

Note: Subjects are summarised according to the product they actually received

Baseline: Pre-dose assessments

Source: [Listing 16.2.9.2](#) - Ocular symptoms

Program: Tables\k343-qs-tbl.sas

Table 14.3.5.4 - Descriptive statistics of ocular symptoms - Safety set

Investigational Product: Chlorprocaine 3% ocular gel

Parameter	Visit	Statistics	Value	Safety Set (N=XX)	
				Right Eye Change from Baseline	Left Eye Change from Baseline
Stinging [mm]	Visit 2 - Post-dose	N	nn	nn	nn
		Mean	xx.x	xx.x	xx.x
		SD	xx.x	xx.x	xx.x
		CV%	xx.x	xx.x	xx.x
		Min	xxx	xxx	xxx
		Median	xx.x	xx.x	xx.x
		Max	xxx	xxx	xxx
Stinging [mm]	Visit 4 - Follow-up	N	nn	nn	nn
		Mean	xx.x	xx.x	xx.x
		SD	xx.x	xx.x	xx.x
		CV%	xx.x	xx.x	xx.x
		Min	xxx	xxx	xxx
		Median	xx.x	xx.x	xx.x
		Max	xxx	xxx	xxx

Note: Subjects are summarised according to the product they actually received

Baseline: Pre-dose assessments

Source: [Listing 16.2.9.2](#) - Ocular symptoms

Program: Tables\k343-qs-tbl.sas

Table 14.3.5.4 - Descriptive statistics of ocular symptoms - Safety set

Investigational Product: Chlorprocaine 3% ocular gel

Parameter	Visit	Statistics	Value	Safety Set (N=XX)	
				Right Eye Change from Baseline	Left Eye Change from Baseline
Itching [mm]	Screening	N	nn		nn
		Mean	xx.x		xx.x
		SD	xx.x		xx.x
		CV%	xx.x		xx.x
		Min	xxx		xxx
		Median	xx.x		xx.x
		Max	xxx		xxx
Itching [mm]	Visit 2 - Pre-dose	N	nn		nn
		Mean	xx.x		xx.x
		SD	xx.x		xx.x
		CV%	xx.x		xx.x
		Min	xxx		xxx
		Median	xx.x		xx.x
		Max	xxx		xxx

Note: Subjects are summarised according to the product they actually received

Baseline: Pre-dose assessments

Source: [Listing 16.2.9.2](#) - Ocular symptoms

Program: Tables\k343-qs-tbl.sas

Table 14.3.5.4 - Descriptive statistics of ocular symptoms - Safety set

Investigational Product: Chloroprocaine 3% ocular gel

Parameter	Visit	Statistics	Value	Safety Set (N=XX)	
				Right Eye Change from Baseline	Left Eye Change from Baseline
Itching [mm]	Visit 2 - Post-dose	N	nn	nn	nn
		Mean	xx.x	xx.x	xx.x
		SD	xx.x	xx.x	xx.x
		CV%	xx.x	xx.x	xx.x
		Min	xxx	xxx	xxx
		Median	xx.x	xx.x	xx.x
		Max	xxx	xxx	xxx
Itching [mm]	Visit 4 - Follow-up	N	nn	nn	nn
		Mean	xx.x	xx.x	xx.x
		SD	xx.x	xx.x	xx.x
		CV%	xx.x	xx.x	xx.x
		Min	xxx	xxx	xxx
		Median	xx.x	xx.x	xx.x
		Max	xxx	xxx	xxx

Note: Subjects are summarised according to the product they actually received

Baseline: Pre-dose assessments

Source: [Listing 16.2.9.2](#) - Ocular symptoms

Program: Tables\k343-qs-tbl.sas

Table 14.3.5.4 - Descriptive statistics of ocular symptoms - Safety set

Investigational Product: Chlorprocaine 3% ocular gel

Parameter	Visit	Statistics	Value	Safety Set (N=XX)	
				Right Eye Change from Baseline	Left Eye Change from Baseline
Foreign Body Sensation [mm]	Screening	N	nn		nn
		Mean	xx.x		xx.x
		SD	xx.x		xx.x
		CV%	xx.x		xx.x
		Min	xxx		xxx
		Median	xx.x		xx.x
		Max	xxx		xxx
Foreign Body Sensation [mm]	Visit 2 - Pre-dose	N	nn		nn
		Mean	xx.x		xx.x
		SD	xx.x		xx.x
		CV%	xx.x		xx.x
		Min	xxx		xxx
		Median	xx.x		xx.x
		Max	xxx		xxx

Note: Subjects are summarised according to the product they actually received

Baseline: Pre-dose assessments

Source: [Listing 16.2.9.2](#) - Ocular symptoms

Program: Tables\k343-qs-tbl.sas

Table 14.3.5.4 - Descriptive statistics of ocular symptoms - Safety set

Investigational Product: Chloroprocaine 3% ocular gel

Parameter	Visit	Statistics	Value	Safety Set (N=XX)	
				Right Eye Change from Baseline	Left Eye Change from Baseline
Foreign Body Sensation [mm]	Visit 2 - Post-dose	N	nn	nn	nn
		Mean	xx.x	xx.x	xx.x
		SD	xx.x	xx.x	xx.x
		CV%	xx.x	xx.x	xx.x
		Min	xxx	xxx	xxx
		Median	xx.x	xx.x	xx.x
		Max	xxx	xxx	xxx
Foreign Body Sensation [mm]	Visit 4 - Follow-up	N	nn	nn	nn
		Mean	xx.x	xx.x	xx.x
		SD	xx.x	xx.x	xx.x
		CV%	xx.x	xx.x	xx.x
		Min	xxx	xxx	xxx
		Median	xx.x	xx.x	xx.x
		Max	xxx	xxx	xxx

Note: Subjects are summarised according to the product they actually received

Baseline: Pre-dose assessments

Source: [Listing 16.2.9.2](#) - Ocular symptoms

Program: Tables\k343-qs-tbl.sas

Table 14.3.5.4 - Descriptive statistics of ocular symptoms - Safety set

Investigational Product: Placebo

Parameter	Visit	Statistics	Value	Safety Set (N=XX)	
				Right Eye Change from Baseline	Left Eye Change from Baseline
Burning [mm]	Screening	N	nn		nn
		Mean	xx.x		xx.x
		SD	xx.x		xx.x
		CV%	xx.x		xx.x
		Min	xxx		xxx
		Median	xx.x		xx.x
		Max	xxx		xxx
Burning [mm]	Visit 2 - Pre-dose	N	nn		nn
		Mean	xx.x		xx.x
		SD	xx.x		xx.x
		CV%	xx.x		xx.x
		Min	xxx		xxx
		Median	xx.x		xx.x
		Max	xxx		xxx

Note: Subjects are summarised according to the product they actually received _

Baseline: Pre-dose assessments

Source: [Listing 16.2.9.2](#) - Ocular symptoms

Program: Tables\k343-qs-tbl.sas

Table 14.3.5.4 - Descriptive statistics of ocular symptoms - Safety set

Investigational Product: Placebo

Parameter	Visit	Statistics	Value	Safety Set (N=XX)	
				Right Eye Change from Baseline	Left Eye Change from Baseline
Burning [mm]	Visit 2 - Post-dose	N	nn	nn	nn
		Mean	xx.x	xx.x	xx.x
		SD	xx.x	xx.x	xx.x
		CV%	xx.x	xx.x	xx.x
		Min	xxx	xxx	xxx
		Median	xx.x	xx.x	xx.x
		Max	xxx	xxx	xxx
Burning [mm]	Visit 4 - Follow-up	N	nn	nn	nn
		Mean	xx.x	xx.x	xx.x
		SD	xx.x	xx.x	xx.x
		CV%	xx.x	xx.x	xx.x
		Min	xxx	xxx	xxx
		Median	xx.x	xx.x	xx.x
		Max	xxx	xxx	xxx

Note: Subjects are summarised according to the product they actually received _

Baseline: Pre-dose assessments

Source: [Listing 16.2.9.2](#) - Ocular symptoms

Program: Tables\k343-qs-tbl.sas

Table 14.3.5.4 - Descriptive statistics of ocular symptoms - Safety set

Investigational Product: Placebo

Parameter	Visit	Statistics	Value	Safety Set (N=XX)	
				Right Eye Change from Baseline	Left Eye Change from Baseline
Stinging [mm]	Screening	N	nn		nn
		Mean	xx.x		xx.x
		SD	xx.x		xx.x
		CV%	xx.x		xx.x
		Min	xxx		xxx
		Median	xx.x		xx.x
		Max	xxx		xxx
Stinging [mm]	Visit 2 - Pre-dose	N	nn		nn
		Mean	xx.x		xx.x
		SD	xx.x		xx.x
		CV%	xx.x		xx.x
		Min	xxx		xxx
		Median	xx.x		xx.x
		Max	xxx		xxx

Note: Subjects are summarised according to the product they actually received _

Baseline: Pre-dose assessments

Source: [Listing 16.2.9.2](#) - Ocular symptoms

Program: Tables\k343-qs-tbl.sas

Table 14.3.5.4 - Descriptive statistics of ocular symptoms - Safety set

Investigational Product: Placebo

Parameter	Visit	Statistics	Value	Safety Set (N=XX)	
				Right Eye Change from Baseline	Left Eye Change from Baseline
Stinging [mm]	Visit 2 - Post-dose	N	nn	nn	nn
		Mean	xx.x	xx.x	xx.x
		SD	xx.x	xx.x	xx.x
		CV%	xx.x	xx.x	xx.x
		Min	xxx	xxx	xxx
		Median	xx.x	xx.x	xx.x
		Max	xxx	xxx	xxx
Stinging [mm]	Visit 4 - Follow-up	N	nn	nn	nn
		Mean	xx.x	xx.x	xx.x
		SD	xx.x	xx.x	xx.x
		CV%	xx.x	xx.x	xx.x
		Min	xxx	xxx	xxx
		Median	xx.x	xx.x	xx.x
		Max	xxx	xxx	xxx

Note: Subjects are summarised according to the product they actually received _

Baseline: Pre-dose assessments

Source: [Listing 16.2.9.2](#) - Ocular symptoms

Program: Tables\k343-qs-tbl.sas

Table 14.3.5.4 - Descriptive statistics of ocular symptoms - Safety set

Investigational Product: Placebo

Parameter	Visit	Statistics	Value	Safety Set (N=XX)	
				Right Eye Change from Baseline	Left Eye Change from Baseline
Itching [mm]	Screening	N	nn		nn
		Mean	xx.x		xx.x
		SD	xx.x		xx.x
		CV%	xx.x		xx.x
		Min	xxx		xxx
		Median	xx.x		xx.x
		Max	xxx		xxx
Itching [mm]	Visit 2 - Pre-dose	N	nn		nn
		Mean	xx.x		xx.x
		SD	xx.x		xx.x
		CV%	xx.x		xx.x
		Min	xxx		xxx
		Median	xx.x		xx.x
		Max	xxx		xxx

Note: Subjects are summarised according to the product they actually received _

Baseline: Pre-dose assessments

Source: [Listing 16.2.9.2](#) - Ocular symptoms

Program: Tables\k343-qs-tbl.sas

Table 14.3.5.4 - Descriptive statistics of ocular symptoms - Safety set

Investigational Product: Placebo

Parameter	Visit	Statistics	Value	Safety Set (N=XX)	
				Right Eye Change from Baseline	Left Eye Change from Baseline
Itching [mm]	Visit 2 - Post-dose	N	nn	nn	nn
		Mean	xx.x	xx.x	xx.x
		SD	xx.x	xx.x	xx.x
		CV%	xx.x	xx.x	xx.x
		Min	xxx	xxx	xxx
		Median	xx.x	xx.x	xx.x
		Max	xxx	xxx	xxx
Itching [mm]	Visit 4 - Follow-up	N	nn	nn	nn
		Mean	xx.x	xx.x	xx.x
		SD	xx.x	xx.x	xx.x
		CV%	xx.x	xx.x	xx.x
		Min	xxx	xxx	xxx
		Median	xx.x	xx.x	xx.x
		Max	xxx	xxx	xxx

Note: Subjects are summarised according to the product they actually received _

Baseline: Pre-dose assessments

Source: [Listing 16.2.9.2](#) - Ocular symptoms

Program: Tables\k343-qs-tbl.sas

Table 14.3.5.4 - Descriptive statistics of ocular symptoms - Safety set

Investigational Product: Placebo

Parameter	Visit	Statistics	Value	Safety Set (N=XX)	
				Right Eye Change from Baseline	Left Eye Change from Baseline
Foreign Body Sensation [mm]	Screening	N	nn		nn
		Mean	xx.x		xx.x
		SD	xx.x		xx.x
		CV%	xx.x		xx.x
		Min	xxx		xxx
		Median	xx.x		xx.x
		Max	xxx		xxx
Foreign Body Sensation [mm]	Visit 2 - Pre-dose	N	nn		nn
		Mean	xx.x		xx.x
		SD	xx.x		xx.x
		CV%	xx.x		xx.x
		Min	xxx		xxx
		Median	xx.x		xx.x
		Max	xxx		xxx

Note: Subjects are summarised according to the product they actually received _

Baseline: Pre-dose assessments

Source: [Listing 16.2.9.2](#) - Ocular symptoms

Program: Tables\k343-qs-tbl.sas

Table 14.3.5.4 - Descriptive statistics of ocular symptoms - Safety set

Investigational Product: Placebo

Parameter	Visit	Statistics	Value	Safety Set (N=XX)	
				Right Eye Change from Baseline	Left Eye Change from Baseline
Foreign Body Sensation [mm]	Visit 2 - Post-dose	N	nn	nn	nn
		Mean	xx.x	xx.x	xx.x
		SD	xx.x	xx.x	xx.x
		CV%	xx.x	xx.x	xx.x
		Min	xxx	xxx	xxx
		Median	xx.x	xx.x	xx.x
		Max	xxx	xxx	xxx
Foreign Body Sensation [mm]	Visit 4 - Follow-up	N	nn	nn	nn
		Mean	xx.x	xx.x	xx.x
		SD	xx.x	xx.x	xx.x
		CV%	xx.x	xx.x	xx.x
		Min	xxx	xxx	xxx
		Median	xx.x	xx.x	xx.x
		Max	xxx	xxx	xxx

Note: Subjects are summarised according to the product they actually received _

Baseline: Pre-dose assessments

Source: [Listing 16.2.9.2](#) - Ocular symptoms

Program: Tables\k343-qs-tbl.sas

Table 14.3.5.5 - Wilcoxon Rank Sum Test on changes from baseline in Ocular Symptoms - Safety set

Change from Baseline in Burning

Visit	Comparison	Right eye		Left eye	
		Wilcoxon Rank-Sum Statistics	Wilcoxon Rank-Sum p-value	Wilcoxon Rank-Sum Statistics	Wilcoxon Rank-Sum p-value
Visit 2 - Post-dose	Chloroprocaine 3% ocular gel vs. Placebo	xx.x	x.xxxx	xx.x	x.xxxx
Visit 4 - Follow-up	Chloroprocaine 3% ocular gel vs. Placebo	xx.x	x.xxxx	xx.x	x.xxxx

Note: Subjects are summarised according to the product they actually received

Baseline: Pre-dose assessment

Source: [Listing 16.2.9.2](#) - Ocular symptoms

Program: Tables\k343-qs-tbl.sas

Table 14.3.5.5 - Wilcoxon Rank Sum Test on changes from baseline in Ocular Symptoms - Safety set

Change from Baseline in Stinging

Visit	Comparison	Right eye		Left eye	
		Wilcoxon Rank-Sum Statistics	Wilcoxon Rank-Sum p-value	Wilcoxon Rank-Sum Statistics	Wilcoxon Rank-Sum p-value
Visit 2 - Post-dose	Chloroprocaine 3% ocular gel vs. Placebo	xx.x	x.xxxx	xx.x	x.xxxx
Visit 4 - Follow-up	Chloroprocaine 3% ocular gel vs. Placebo	xx.x	x.xxxx	xx.x	x.xxxx

Note: Subjects are summarised according to the product they actually received

Baseline: Pre-dose assessment

Source: [Listing 16.2.9.2](#) - Ocular symptoms

Program: Tables\k343-qs-tbl.sas

Table 14.3.5.5 - Wilcoxon Rank Sum Test on changes from baseline in Ocular Symptoms - Safety set

Change from Baseline in Itching

Visit	Comparison	Right eye		Left eye	
		Wilcoxon Rank-Sum Statistics	Wilcoxon Rank-Sum p-value	Wilcoxon Rank-Sum Statistics	Wilcoxon Rank-Sum p-value
Visit 2 - Post-dose	Chloroprocaine 3% ocular gel vs. Placebo	xx.x	x.xxxx	xx.x	x.xxxx
Visit 4 - Follow-up	Chloroprocaine 3% ocular gel vs. Placebo	xx.x	x.xxxx	xx.x	x.xxxx

Note: Subjects are summarised according to the product they actually received

Baseline: Pre-dose assessment

Source: [Listing 16.2.9.2](#) - Ocular symptoms

Program: Tables\k343-qs-tbl.sas

Table 14.3.5.5 - Wilcoxon Rank Sum Test on changes from baseline in Ocular Symptoms - Safety set

Change from Baseline in Foreign Body Sensation

Visit	Comparison	Right eye		Left eye	
		Wilcoxon Rank-Sum Statistics	Wilcoxon Rank-Sum p-value	Wilcoxon Rank-Sum Statistics	Wilcoxon Rank-Sum p-value
Visit 2 - Post-dose	Chloroprocaine 3% ocular gel vs. Placebo	xx.x	x.xxxx	xx.x	x.xxxx
Visit 4 - Follow-up	Chloroprocaine 3% ocular gel vs. Placebo	xx.x	x.xxxx	xx.x	x.xxxx

Note: Subjects are summarised according to the product they actually received

Baseline: Pre-dose assessment

Source: [Listing 16.2.9.2](#) - Ocular symptoms

Program: Tables\k343-qs-tbl.sas

Table 14.3.5.6 - Descriptive statistics of visual Acuity - Safety set

Investigational Product: Chlorprocaine 3% ocular gel

Parameter	Visit	Statistics	Safety Set (N=XX)	
			Right Eye Value	Left Eye Value
Visual Acuity Score ¹	Screening	N	nn	nn
		Mean	x.xx	x.xx
		SD	x.xx	x.xx
		CV%	x.xx	x.xx
		Min	x.x	x.x
		Median	x.xx	x.xx
		Max	x.x	x.x
Visual Acuity Score ¹	Visit 4 - Follow-up	N	nn	nn
		Mean	x.xx	x.xx
		SD	x.xx	x.xx
		CV%	x.xx	x.xx
		Min	x.x	x.x
		Median	x.xx	x.xx
		Max	x.x	x.x

Note: Subjects are summarised according to the product they actually received

Note 1: Visual Acuity Score not always evaluated as best corrected, see source listing for details

Source: [Listing 16.2.9.3](#) - Visual acuity

Program: Tables\k343-qs-tbl.sas

Table 14.3.5.6 - Descriptive statistics of visual Acuity - Safety set

Investigational Product: Placebo

Parameter	Visit	Statistics	Safety Set (N=XX)	
			Right Eye Value	Left Eye Value
Visual Acuity Score ¹	Screening	N	nn	nn
		Mean	x.xx	x.xx
		SD	x.xx	x.xx
		CV%	x.xx	x.xx
		Min	x.x	x.x
		Median	x.xx	x.xx
		Max	x.x	x.x
Visual Acuity Score ¹	Visit 4 - Follow-up	N	nn	nn
		Mean	x.xx	x.xx
		SD	x.xx	x.xx
		CV%	x.xx	x.xx
		Min	x.x	x.x
		Median	x.xx	x.xx
		Max	x.x	x.x

Note: Subjects are summarised according to the product they actually received

Note 1: Visual Acuity Score not always evaluated as best corrected, see source listing for details

Source: [Listing 16.2.9.3](#) - Visual acuity

Program: Tables\k343-qs-tbl.sas

Table 14.3.5.7 - Descriptive statistics of slit lamp examination - Safety set

Investigational Product: Chlorprocaine 3% ocular gel

Parameter	Visit	Statistics	Value	Safety Set (N=XX)	
				Right Eye Change from Baseline	Left Eye Change from Baseline
Conjunctival redness	Screening	N	nn		nn
		Mean	xx.x		xx.x
		SD	xx.x		xx.x
		CV%	xx.x		xx.x
		Min	xxx		xxx
		Median	xx.x		xx.x
		Max	xxx		xxx
Conjunctival redness	Visit 2 - Pre-dose	N	nn		nn
		Mean	xx.x		xx.x
		SD	xx.x		xx.x
		CV%	xx.x		xx.x
		Min	xxx		xxx
		Median	xx.x		xx.x
		Max	xxx		xxx

Note: Subjects are summarised according to the product they actually received

Baseline: Pre-dose assessments

Source: [Listing 16.2.9.4](#) - Slit lamp examination

Program: Tables\k343-qs-tbl.sas

Table 14.3.5.7 - Descriptive statistics of slit lamp examination - Safety set

Investigational Product: Chloroprocaine 3% ocular gel

Parameter	Visit	Statistics	Value	Safety Set (N=XX)	
				Right Eye Change from Baseline	Left Eye Change from Baseline
Conjunctival redness	Visit 2 - Post-dose	N	nn	nn	nn
		Mean	xx.x	xx.x	xx.x
		SD	xx.x	xx.x	xx.x
		CV%	xx.x	xx.x	xx.x
		Min	xxx	xxx	xxx
		Median	xx.x	xx.x	xx.x
		Max	xxx	xxx	xxx
Conjunctival redness	Visit 4 - Follow-up	N	nn	nn	nn
		Mean	xx.x	xx.x	xx.x
		SD	xx.x	xx.x	xx.x
		CV%	xx.x	xx.x	xx.x
		Min	xxx	xxx	xxx
		Median	xx.x	xx.x	xx.x
		Max	xxx	xxx	xxx

Note: Subjects are summarised according to the product they actually received

Baseline: Pre-dose assessments

Source: [Listing 16.2.9.4](#) - Slit lamp examination

Program: Tables\k343-qs-tbl.sas

Table 14.3.5.7 - Descriptive statistics of slit lamp examination - Safety set

Investigational Product: Chlorprocaine 3% ocular gel

Parameter	Visit	Statistics	Value	Safety Set (N=XX)	
				Right Eye Change from Baseline	Left Eye Change from Baseline
Anterior chamber flare	Screening	N	nn		nn
		Mean	xx.x		xx.x
		SD	xx.x		xx.x
		CV%	xx.x		xx.x
		Min	xxx		xxx
		Median	xx.x		xx.x
		Max	xxx		xxx
Anterior chamber flare	Visit 2 - Pre-dose	N	nn		nn
		Mean	xx.x		xx.x
		SD	xx.x		xx.x
		CV%	xx.x		xx.x
		Min	xxx		xxx
		Median	xx.x		xx.x
		Max	xxx		xxx

Note: Subjects are summarised according to the product they actually received

Baseline: Pre-dose assessments

Source: [Listing 16.2.9.4](#) - Slit lamp examination

Program: Tables\k343-qs-tbl.sas

Table 14.3.5.7 - Descriptive statistics of slit lamp examination - Safety set

Investigational Product: Chloroprocaine 3% ocular gel

Parameter	Visit	Statistics	Value	Safety Set (N=XX)	
				Right Eye Change from Baseline	Left Eye Change from Baseline
Anterior chamber flare	Visit 2 - Post-dose	N	nn	nn	nn
		Mean	xx.x	xx.x	xx.x
		SD	xx.x	xx.x	xx.x
		CV%	xx.x	xx.x	xx.x
		Min	xxx	xxx	xxx
		Median	xx.x	xx.x	xx.x
		Max	xxx	xxx	xxx
Anterior chamber flare	Visit 4 - Follow-up	N	nn	nn	nn
		Mean	xx.x	xx.x	xx.x
		SD	xx.x	xx.x	xx.x
		CV%	xx.x	xx.x	xx.x
		Min	xxx	xxx	xxx
		Median	xx.x	xx.x	xx.x
		Max	xxx	xxx	xxx

Note: Subjects are summarised according to the product they actually received

Baseline: Pre-dose assessments

Source: [Listing 16.2.9.4](#) - Slit lamp examination

Program: Tables\k343-qs-tbl.sas

Table 14.3.5.7 - Descriptive statistics of slit lamp examination - Safety set

Investigational Product: Chlorprocaine 3% ocular gel

Parameter	Visit	Statistics	Value	Safety Set (N=XX)	
				Right Eye Change from Baseline	Left Eye Change from Baseline
Conjunctival chemosis	Screening	N	nn		nn
		Mean	xx.x		xx.x
		SD	xx.x		xx.x
		CV%	xx.x		xx.x
		Min	xxx		xxx
		Median	xx.x		xx.x
		Max	xxx		xxx
Conjunctival chemosis	Visit 2 - Pre-dose	N	nn		nn
		Mean	xx.x		xx.x
		SD	xx.x		xx.x
		CV%	xx.x		xx.x
		Min	xxx		xxx
		Median	xx.x		xx.x
		Max	xxx		xxx

Note: Subjects are summarised according to the product they actually received

Baseline: Pre-dose assessments

Source: [Listing 16.2.9.4](#) - Slit lamp examination

Program: Tables\k343-qs-tbl.sas

Table 14.3.5.7 - Descriptive statistics of slit lamp examination - Safety set

Investigational Product: Chloroprocaine 3% ocular gel

Parameter	Visit	Statistics	Value	Safety Set (N=XX)	
				Right Eye Change from Baseline	Left Eye Change from Baseline
Conjunctival chemosis	Visit 2 - Post-dose	N	nn	nn	nn
		Mean	xx.x	xx.x	xx.x
		SD	xx.x	xx.x	xx.x
		CV%	xx.x	xx.x	xx.x
		Min	xxx	xxx	xxx
		Median	xx.x	xx.x	xx.x
		Max	xxx	xxx	xxx
Conjunctival chemosis	Visit 4 - Follow-up	N	nn	nn	nn
		Mean	xx.x	xx.x	xx.x
		SD	xx.x	xx.x	xx.x
		CV%	xx.x	xx.x	xx.x
		Min	xxx	xxx	xxx
		Median	xx.x	xx.x	xx.x
		Max	xxx	xxx	xxx

Note: Subjects are summarised according to the product they actually received

Baseline: Pre-dose assessments

Source: [Listing 16.2.9.4](#) - Slit lamp examination

Program: Tables\k343-qs-tbl.sas

Table 14.3.5.7 - Descriptive statistics of slit lamp examination - Safety set

Investigational Product: Chlorprocaine 3% ocular gel

Parameter	Visit	Statistics	Value	Safety Set (N=XX)	
				Right Eye Change from Baseline	Left Eye Change from Baseline
Eyelid swelling	Screening	N	nn		nn
		Mean	xx.x		xx.x
		SD	xx.x		xx.x
		CV%	xx.x		xx.x
		Min	xxx		xxx
		Median	xx.x		xx.x
		Max	xxx		xxx
Eyelid swelling	Visit 2 - Pre-dose	N	nn		nn
		Mean	xx.x		xx.x
		SD	xx.x		xx.x
		CV%	xx.x		xx.x
		Min	xxx		xxx
		Median	xx.x		xx.x
		Max	xxx		xxx

Note: Subjects are summarised according to the product they actually received

Baseline: Pre-dose assessments

Source: [Listing 16.2.9.4](#) - Slit lamp examination

Program: Tables\k343-qs-tbl.sas

Table 14.3.5.7 - Descriptive statistics of slit lamp examination - Safety set

Investigational Product: Chloroprocaine 3% ocular gel

Parameter	Visit	Statistics	Value	Safety Set (N=XX)	
				Right Eye Change from Baseline	Left Eye Change from Baseline
Eyelid swelling	Visit 2 - Post-dose	N	nn	nn	nn
		Mean	xx.x	xx.x	xx.x
		SD	xx.x	xx.x	xx.x
		CV%	xx.x	xx.x	xx.x
		Min	xxx	xxx	xxx
		Median	xx.x	xx.x	xx.x
		Max	xxx	xxx	xxx
Eyelid swelling	Visit 4 - Follow-up	N	nn	nn	nn
		Mean	xx.x	xx.x	xx.x
		SD	xx.x	xx.x	xx.x
		CV%	xx.x	xx.x	xx.x
		Min	xxx	xxx	xxx
		Median	xx.x	xx.x	xx.x
		Max	xxx	xxx	xxx

Note: Subjects are summarised according to the product they actually received

Baseline: Pre-dose assessments

Source: [Listing 16.2.9.4](#) - Slit lamp examination

Program: Tables\k343-qs-tbl.sas

Table 14.3.5.7 - Descriptive statistics of slit lamp examination - Safety set

Investigational Product: Placebo

Parameter	Visit	Statistics	Value	Safety Set (N=XX)	
				Right Eye Change from Baseline	Left Eye Change from Baseline
Conjunctival redness	Screening	N	nn		nn
		Mean	xx.x		xx.x
		SD	xx.x		xx.x
		CV%	xx.x		xx.x
		Min	xxx		xxx
		Median	xx.x		xx.x
		Max	xxx		xxx
Conjunctival redness	Visit 2 - Pre-dose	N	nn		nn
		Mean	xx.x		xx.x
		SD	xx.x		xx.x
		CV%	xx.x		xx.x
		Min	xxx		xxx
		Median	xx.x		xx.x
		Max	xxx		xxx

Note: Subjects are summarised according to the product they actually received

Baseline: Pre-dose assessments

Source: [Listing 16.2.9.4](#) - Slit lamp examination

Program: Tables\k343-qs-tbl.sas

Table 14.3.5.7 - Descriptive statistics of slit lamp examination - Safety set

Investigational Product: Placebo

Parameter	Visit	Statistics	Value	Safety Set (N=XX)	
				Right Eye Change from Baseline	Left Eye Change from Baseline
Conjunctival redness	Visit 2 - Post-dose	N	nn	nn	nn
		Mean	xx.x	xx.x	xx.x
		SD	xx.x	xx.x	xx.x
		CV%	xx.x	xx.x	xx.x
		Min	xxx	xxx	xxx
		Median	xx.x	xx.x	xx.x
		Max	xxx	xxx	xxx
Conjunctival redness	Visit 4 - Follow-up	N	nn	nn	nn
		Mean	xx.x	xx.x	xx.x
		SD	xx.x	xx.x	xx.x
		CV%	xx.x	xx.x	xx.x
		Min	xxx	xxx	xxx
		Median	xx.x	xx.x	xx.x
		Max	xxx	xxx	xxx

Note: Subjects are summarised according to the product they actually received
Baseline: Pre-dose assessments
Source: [Listing 16.2.9.4](#) - Slit lamp examination
Program: Tables\k343-qs-tbl.sas

Table 14.3.5.7 - Descriptive statistics of slit lamp examination - Safety set

Investigational Product: Placebo

Parameter	Visit	Statistics	Value	Safety Set (N=XX)	
				Right Eye Change from Baseline	Left Eye Change from Baseline
Anterior chamber flare	Screening	N	nn		nn
		Mean	xx.x		xx.x
		SD	xx.x		xx.x
		CV%	xx.x		xx.x
		Min	xxx		xxx
		Median	xx.x		xx.x
		Max	xxx		xxx
Anterior chamber flare	Visit 2 - Pre-dose	N	nn		nn
		Mean	xx.x		xx.x
		SD	xx.x		xx.x
		CV%	xx.x		xx.x
		Min	xxx		xxx
		Median	xx.x		xx.x
		Max	xxx		xxx

Note: Subjects are summarised according to the product they actually received
Baseline: Pre-dose assessments
Source: [Listing 16.2.9.4](#) - Slit lamp examination
Program: Tables\k343-qs-tbl.sas

Table 14.3.5.7 - Descriptive statistics of slit lamp examination - Safety set

Investigational Product: Placebo

Parameter	Visit	Statistics	Value	Safety Set (N=XX)	
				Right Eye Change from Baseline	Left Eye Change from Baseline
Anterior chamber flare	Visit 2 - Post-dose	N	nn	nn	nn
		Mean	xx.x	xx.x	xx.x
		SD	xx.x	xx.x	xx.x
		CV%	xx.x	xx.x	xx.x
		Min	xxx	xxx	xxx
		Median	xx.x	xx.x	xx.x
		Max	xxx	xxx	xxx
Anterior chamber flare	Visit 4 - Follow-up	N	nn	nn	nn
		Mean	xx.x	xx.x	xx.x
		SD	xx.x	xx.x	xx.x
		CV%	xx.x	xx.x	xx.x
		Min	xxx	xxx	xxx
		Median	xx.x	xx.x	xx.x
		Max	xxx	xxx	xxx

Note: Subjects are summarised according to the product they actually received

Baseline: Pre-dose assessments

Source: [Listing 16.2.9.4](#) - Slit lamp examination

Program: Tables\k343-qs-tbl.sas

Table 14.3.5.7 - Descriptive statistics of slit lamp examination - Safety set

Investigational Product: Placebo

Parameter	Visit	Statistics	Value	Safety Set (N=XX)	
				Right Eye Change from Baseline	Left Eye Change from Baseline
Conjunctival chemosis	Screening	N	nn		nn
		Mean	xx.x		xx.x
		SD	xx.x		xx.x
		CV%	xx.x		xx.x
		Min	xxx		xxx
		Median	xx.x		xx.x
		Max	xxx		xxx
Conjunctival chemosis	Visit 2 - Pre-dose	N	nn		nn
		Mean	xx.x		xx.x
		SD	xx.x		xx.x
		CV%	xx.x		xx.x
		Min	xxx		xxx
		Median	xx.x		xx.x
		Max	xxx		xxx

Note: Subjects are summarised according to the product they actually received

Baseline: Pre-dose assessments

Source: [Listing 16.2.9.4](#) - Slit lamp examination

Program: Tables\k343-qs-tbl.sas

Table 14.3.5.7 - Descriptive statistics of slit lamp examination - Safety set

Investigational Product: Placebo

Parameter	Visit	Statistics	Value	Safety Set (N=XX)	
				Right Eye Change from Baseline	Left Eye Change from Baseline
Conjunctival chemosis	Visit 2 - Post-dose	N	nn	nn	nn
		Mean	xx.x	xx.x	xx.x
		SD	xx.x	xx.x	xx.x
		CV%	xx.x	xx.x	xx.x
		Min	xxx	xxx	xxx
		Median	xx.x	xx.x	xx.x
		Max	xxx	xxx	xxx
Conjunctival chemosis	Visit 4 - Follow-up	N	nn	nn	nn
		Mean	xx.x	xx.x	xx.x
		SD	xx.x	xx.x	xx.x
		CV%	xx.x	xx.x	xx.x
		Min	xxx	xxx	xxx
		Median	xx.x	xx.x	xx.x
		Max	xxx	xxx	xxx

Note: Subjects are summarised according to the product they actually received
Baseline: Pre-dose assessments
Source: [Listing 16.2.9.4](#) - Slit lamp examination
Program: Tables\k343-qs-tbl.sas

Table 14.3.5.7 - Descriptive statistics of slit lamp examination - Safety set

Investigational Product: Placebo

Parameter	Visit	Statistics	Value	Safety Set (N=XX)	
				Right Eye Change from Baseline	Left Eye Change from Baseline
Eyelid swelling	Screening	N	nn		nn
		Mean	xx.x		xx.x
		SD	xx.x		xx.x
		CV%	xx.x		xx.x
		Min	xxx		xxx
		Median	xx.x		xx.x
		Max	xxx		xxx
Eyelid swelling	Visit 2 - Pre-dose	N	nn		nn
		Mean	xx.x		xx.x
		SD	xx.x		xx.x
		CV%	xx.x		xx.x
		Min	xxx		xxx
		Median	xx.x		xx.x
		Max	xxx		xxx

Note: Subjects are summarised according to the product they actually received

Baseline: Pre-dose assessments

Source: [Listing 16.2.9.4](#) - Slit lamp examination

Program: Tables\k343-qs-tbl.sas

Table 14.3.5.7 - Descriptive statistics of slit lamp examination - Safety set

Investigational Product: Placebo

Parameter	Visit	Statistics	Value	Safety Set (N=XX)	
				Right Eye Change from Baseline	Left Eye Change from Baseline
Eyelid swelling	Visit 2 - Post-dose	N	nn	nn	nn
		Mean	xx.x	xx.x	xx.x
		SD	xx.x	xx.x	xx.x
		CV%	xx.x	xx.x	xx.x
		Min	xxx	xxx	xxx
		Median	xx.x	xx.x	xx.x
		Max	xxx	xxx	xxx
Eyelid swelling	Visit 4 - Follow-up	N	nn	nn	nn
		Mean	xx.x	xx.x	xx.x
		SD	xx.x	xx.x	xx.x
		CV%	xx.x	xx.x	xx.x
		Min	xxx	xxx	xxx
		Median	xx.x	xx.x	xx.x
		Max	xxx	xxx	xxx

Note: Subjects are summarised according to the product they actually received

Baseline: Pre-dose assessments

Source: [Listing 16.2.9.4](#) - Slit lamp examination

Program: Tables\k343-qs-tbl.sas

Table 14.3.5.8 - Descriptive statistics of corneal fluorescein staining - Safety set

Investigational Product: Chlorprocaine 3% ocular gel

Parameter	Visit	Statistics	Safety Set (N=XX)	
			Right Eye Value	Left Eye Value
Central Cornea	Screening	N	nn	nn
		Mean	x.x	x.x
		SD	x.x	x.x
		CV%	x.x	x.x
		Min	x	x
		Median	x.x	x.x
		Max	x	x
Central Cornea	Visit 4 - Follow-up	N	nn	nn
		Mean	x.x	x.x
		SD	x.x	x.x
		CV%	x.x	x.x
		Min	x	x
		Median	x.x	x.x
		Max	x	x

Note: Subjects are summarised according to the product they actually received

Source: [Listing 16.2.9.5](#) - Corneal fluorescein staining

Program: Tables\k343-qs-tbl.sas

Table 14.3.5.8 - Descriptive statistics of corneal fluorescein staining - Safety set

Investigational Product: Chloroprocaine 3% ocular gel

Parameter	Visit	Statistics	Safety Set (N=XX)	
			Right Eye Value	Left Eye Value
Superior Cornea	Screening	N	nn	nn
		Mean	x.x	x.x
		SD	x.x	x.x
		CV%	x.x	x.x
		Min	x	x
		Median	x.x	x.x
		Max	x	x
Superior Cornea	Visit 4 - Follow-up	N	nn	nn
		Mean	x.x	x.x
		SD	x.x	x.x
		CV%	x.x	x.x
		Min	x	x
		Median	x.x	x.x
		Max	x	x

Note: Subjects are summarised according to the product they actually received

Source: [Listing 16.2.9.5](#) - Corneal fluorescein staining

Program: Tables\k343-qs-tbl.sas

Table 14.3.5.8 - Descriptive statistics of corneal fluorescein staining - Safety set

Investigational Product: Chlorprocaine 3% ocular gel

Parameter	Visit	Statistics	Safety Set (N=XX)	
			Right Eye Value	Left Eye Value
Inferior Cornea	Screening	N	nn	nn
		Mean	x.x	x.x
		SD	x.x	x.x
		CV%	x.x	x.x
		Min	x	x
		Median	x.x	x.x
		Max	x	x
Inferior Cornea	Visit 4 - Follow-up	N	nn	nn
		Mean	x.x	x.x
		SD	x.x	x.x
		CV%	x.x	x.x
		Min	x	x
		Median	x.x	x.x
		Max	x	x

Note: Subjects are summarised according to the product they actually received

Source: [Listing 16.2.9.5](#) - Corneal fluorescein staining

Program: Tables\k343-qs-tbl.sas

Table 14.3.5.8 - Descriptive statistics of corneal fluorescein staining - Safety set

Investigational Product: Chlorprocaine 3% ocular gel

Parameter	Visit	Statistics	Safety Set (N=XX)	
			Right Eye Value	Left Eye Value
Nasal Cornea	Screening	N	nn	nn
		Mean	x.x	x.x
		SD	x.x	x.x
		CV%	x.x	x.x
		Min	x	x
		Median	x.x	x.x
		Max	x	x
Nasal Cornea	Visit 4 - Follow-up	N	nn	nn
		Mean	x.x	x.x
		SD	x.x	x.x
		CV%	x.x	x.x
		Min	x	x
		Median	x.x	x.x
		Max	x	x

Note: Subjects are summarised according to the product they actually received

Source: [Listing 16.2.9.5](#) - Corneal fluorescein staining

Program: Tables\k343-qs-tbl.sas

Table 14.3.5.8 - Descriptive statistics of corneal fluorescein staining - Safety set

Investigational Product: Chloroprocaine 3% ocular gel

Parameter	Visit	Statistics	Safety Set (N=XX)	
			Right Eye Value	Left Eye Value
Temporal Cornea	Screening	N	nn	nn
		Mean	x.x	x.x
		SD	x.x	x.x
		CV%	x.x	x.x
		Min	x	x
		Median	x.x	x.x
		Max	x	x
Temporal Cornea	Visit 4 - Follow-up	N	nn	nn
		Mean	x.x	x.x
		SD	x.x	x.x
		CV%	x.x	x.x
		Min	x	x
		Median	x.x	x.x
		Max	x	x

Note: Subjects are summarised according to the product they actually received

Source: [Listing 16.2.9.5](#) - Corneal fluorescein staining

Program: Tables\k343-qs-tbl.sas

Table 14.3.5.8 - Descriptive statistics of corneal fluorescein staining - Safety set

Investigational Product: Chloroprocaine 3% ocular gel

Parameter	Visit	Statistics	Safety Set (N=XX)	
			Right Eye Value	Left Eye Value
Total Score	Screening	N	nn	nn
		Mean	x.x	x.x
		SD	x.x	x.x
		CV%	x.x	x.x
		Min	x	x
		Median	x.x	x.x
		Max	x	x
Total Score	Visit 4 - Follow-up	N	nn	nn
		Mean	x.x	x.x
		SD	x.x	x.x
		CV%	x.x	x.x
		Min	x	x
		Median	x.x	x.x
		Max	x	x

Note: Subjects are summarised according to the product they actually received

Source: [Listing 16.2.9.5](#) - Corneal fluorescein staining

Program: Tables\k343-qs-tbl.sas

Table 14.3.5.8 - Descriptive statistics of corneal fluorescein staining - Safety set

Investigational Product: Placebo

Parameter	Visit	Statistics	Safety Set (N=XX)	
			Right Eye Value	Left Eye Value
Central Cornea	Screening	N	nn	nn
		Mean	x.x	x.x
		SD	x.x	x.x
		CV%	x.x	x.x
		Min	x	x
		Median	x.x	x.x
		Max	x	x
Central Cornea	Visit 4 - Follow-up	N	nn	nn
		Mean	x.x	x.x
		SD	x.x	x.x
		CV%	x.x	x.x
		Min	x	x
		Median	x.x	x.x
		Max	x	x

Note: Subjects are summarised according to the product they actually received

Source: [Listing 16.2.9.5](#) - Corneal fluorescein staining

Program: Tables\k343-qs-tbl.sas

Table 14.3.5.8 - Descriptive statistics of corneal fluorescein staining - Safety set

Investigational Product: Placebo

Parameter	Visit	Statistics	Safety Set (N=XX)	
			Right Eye Value	Left Eye Value
Superior Cornea	Screening	N	nn	nn
		Mean	x.x	x.x
		SD	x.x	x.x
		CV%	x.x	x.x
		Min	x	x
		Median	x.x	x.x
		Max	x	x
Superior Cornea	Visit 4 - Follow-up	N	nn	nn
		Mean	x.x	x.x
		SD	x.x	x.x
		CV%	x.x	x.x
		Min	x	x
		Median	x.x	x.x
		Max	x	x

Note: Subjects are summarised according to the product they actually received

Source: [Listing 16.2.9.5](#) - Corneal fluorescein staining

Program: Tables\k343-qs-tbl.sas

Table 14.3.5.8 - Descriptive statistics of corneal fluorescein staining - Safety set

Investigational Product: Placebo

Parameter	Visit	Statistics	Safety Set (N=XX)	
			Right Eye Value	Left Eye Value
Inferior Cornea	Screening	N	nn	nn
		Mean	x.x	x.x
		SD	x.x	x.x
		CV%	x.x	x.x
		Min	x	x
		Median	x.x	x.x
		Max	x	x
Inferior Cornea	Visit 4 - Follow-up	N	nn	nn
		Mean	x.x	x.x
		SD	x.x	x.x
		CV%	x.x	x.x
		Min	x	x
		Median	x.x	x.x
		Max	x	x

Note: Subjects are summarised according to the product they actually received

Source: [Listing 16.2.9.5](#) - Corneal fluorescein staining

Program: Tables\k343-qs-tbl.sas

Table 14.3.5.8 - Descriptive statistics of corneal fluorescein staining - Safety set

Investigational Product: Placebo

Parameter	Visit	Statistics	Safety Set (N=XX)	
			Right Eye Value	Left Eye Value
Nasal Cornea	Screening	N	nn	nn
		Mean	x.x	x.x
		SD	x.x	x.x
		CV%	x.x	x.x
		Min	x	x
		Median	x.x	x.x
		Max	x	x
Nasal Cornea	Visit 4 - Follow-up	N	nn	nn
		Mean	x.x	x.x
		SD	x.x	x.x
		CV%	x.x	x.x
		Min	x	x
		Median	x.x	x.x
		Max	x	x

Note: Subjects are summarised according to the product they actually received

Source: [Listing 16.2.9.5](#) - Corneal fluorescein staining

Program: Tables\k343-qs-tbl.sas

Table 14.3.5.8 - Descriptive statistics of corneal fluorescein staining - Safety set

Investigational Product: Placebo

Parameter	Visit	Statistics	Safety Set (N=XX)	
			Right Eye Value	Left Eye Value
Temporal Cornea	Screening	N	nn	nn
		Mean	x.x	x.x
		SD	x.x	x.x
		CV%	x.x	x.x
		Min	x	x
		Median	x.x	x.x
		Max	x	x
Temporal Cornea	Visit 4 - Follow-up	N	nn	nn
		Mean	x.x	x.x
		SD	x.x	x.x
		CV%	x.x	x.x
		Min	x	x
		Median	x.x	x.x
		Max	x	x

Note: Subjects are summarised according to the product they actually received

Source: [Listing 16.2.9.5](#) - Corneal fluorescein staining

Program: Tables\k343-qs-tbl.sas

Table 14.3.5.8 - Descriptive statistics of corneal fluorescein staining - Safety set

Investigational Product: Placebo

Parameter	Visit	Statistics	Safety Set (N=XX)	
			Right Eye Value	Left Eye Value
Total Score	Screening	N	nn	nn
		Mean	x.x	x.x
		SD	x.x	x.x
		CV%	x.x	x.x
		Min	x	x
		Median	x.x	x.x
		Max	x	x
Total Score	Visit 4 - Follow-up	N	nn	nn
		Mean	x.x	x.x
		SD	x.x	x.x
		CV%	x.x	x.x
		Min	x	x
		Median	x.x	x.x
		Max	x	x

Note: Subjects are summarised according to the product they actually received

Source: [Listing 16.2.9.5](#) - Corneal fluorescein staining

Program: Tables\k343-qs-tbl.sas

Table 14.3.5.9 - Descriptive statistics of fundus ophthalmoscopy - Safety set

Investigational Product: Chlorprocaine 3% ocular gel

Parameter	Visit	Statistics	Safety Set (N=XX)	
			Right Eye Value	Left Eye Value
Vitreous	Screening	N	nn	nn
		Mean	x.x	x.x
		SD	x.x	x.x
		CV%	x.x	x.x
		Min	x	x
		Median	x.x	x.x
		Max	x	x
Vitreous	Visit 4 - Follow-up	N	nn	nn
		Mean	x.x	x.x
		SD	x.x	x.x
		CV%	x.x	x.x
		Min	x	x
		Median	x.x	x.x
		Max	x	x

Note: Subjects are summarised according to the product they actually received

Source: [Listing 16.2.9.6](#) - Fundus ophthalmoscopy

Program: Tables\k343-qs-tbl.sas

Table 14.3.5.9 - Descriptive statistics of fundus ophthalmoscopy - Safety set

Investigational Product: Chlorprocaine 3% ocular gel

Parameter	Visit	Statistics	Safety Set (N=XX)	
			Right Eye Value	Left Eye Value
Macula, (Peripheral) Retina and Optic Nerve Head	Screening	N	nn	nn
		Mean	x.x	x.x
		SD	x.x	x.x
		CV%	x.x	x.x
		Min	x	x
		Median	x.x	x.x
		Max	x	x
Macula, (Peripheral) Retina and Optic Nerve Head	Visit 4 - Follow-up	N	nn	nn
		Mean	x.x	x.x
		SD	x.x	x.x
		CV%	x.x	x.x
		Min	x	x
		Median	x.x	x.x
		Max	x	x

Note: Subjects are summarised according to the product they actually received

Source: [Listing 16.2.9.6](#) - Fundus ophthalmoscopy

Program: Tables\k343-qs-tbl.sas

Table 14.3.5.9 - Descriptive statistics of fundus ophthalmoscopy - Safety set

Investigational Product: Placebo

Parameter	Visit	Statistics	Safety Set (N=XX)	
			Right Eye Value	Left Eye Value
Vitreous	Screening	N	nn	nn
		Mean	x.x	x.x
		SD	x.x	x.x
		CV%	x.x	x.x
		Min	x	x
		Median	x.x	x.x
		Max	x	x
Vitreous	Visit 4 - Follow-up	N	nn	nn
		Mean	x.x	x.x
		SD	x.x	x.x
		CV%	x.x	x.x
		Min	x	x
		Median	x.x	x.x
		Max	x	x

Note: Subjects are summarised according to the product they actually received

Source: [Listing 16.2.9.6](#) - Fundus ophthalmoscopy

Program: Tables\k343-qs-tbl.sas

Table 14.3.5.9 - Descriptive statistics of fundus ophthalmoscopy - Safety set

Investigational Product: Placebo

Parameter	Visit	Statistics	Safety Set (N=XX)	
			Right Eye Value	Left Eye Value
Macula, (Peripheral) Retina and Optic Nerve Head	Screening	N	nn	nn
		Mean	x.x	x.x
		SD	x.x	x.x
		CV%	x.x	x.x
		Min	x	x
		Median	x.x	x.x
		Max	x	x
Macula, (Peripheral) Retina and Optic Nerve Head	Visit 4 - Follow-up	N	nn	nn
		Mean	x.x	x.x
		SD	x.x	x.x
		CV%	x.x	x.x
		Min	x	x
		Median	x.x	x.x
		Max	x	x

Note: Subjects are summarised according to the product they actually received

Source: [Listing 16.2.9.6](#) - Fundus ophthalmoscopy

Program: Tables\k343-qs-tbl.sas

Table 14.3.5.10 - Descriptive statistics of intraocular pressure - Safety set

Investigational Product: Chlorprocaine 3% ocular gel

Parameter	Visit	Statistics	Safety Set (N=XX)	
			Right Eye Value	Left Eye Value
Intraocular pressure [mmHg]	Screening	N	nn	nn
		Mean	xxx.x	xxx.x
		SD	xxx.x	xxx.x
		CV%	xxx.x	xxx.x
		Min	xxx	xxx
		Median	xxx.x	xxx.x
		Max	xxx	xxx
Intraocular pressure [mmHg]	Visit 4 - Follow-up	N	nn	nn
		Mean	xxx.x	xxx.x
		SD	xxx.x	xxx.x
		CV%	xxx.x	xxx.x
		Min	xxx	xxx
		Median	xxx.x	xxx.x
		Max	xxx	xxx

Note: Subjects are summarised according to the product they actually received

Source: [Listing 16.2.9.7](#) - Intraocular pressure

Program: Tables\k343-qs-tbl.sas

Table 14.3.5.10 - Descriptive statistics of intraocular pressure - Safety set

Investigational Product: Placebo

Parameter	Visit	Statistics	Safety Set (N=XX)	
			Right Eye Value	Left Eye Value
Intraocular pressure [mmHg]	Screening	N	nn	nn
		Mean	xxx.x	xxx.x
		SD	xxx.x	xxx.x
		CV%	xxx.x	xxx.x
		Min	xxx	xxx
		Median	xxx.x	xxx.x
		Max	xxx	xxx
Intraocular pressure [mmHg]	Visit 4 - Follow-up	N	nn	nn
		Mean	xxx.x	xxx.x
		SD	xxx.x	xxx.x
		CV%	xxx.x	xxx.x
		Min	xxx	xxx
		Median	xxx.x	xxx.x
		Max	xxx	xxx

Note: Subjects are summarised according to the product they actually received

Source: [Listing 16.2.9.7](#) - Intraocular pressure

Program: Tables\k343-qs-tbl.sas

Section 16.2 - Individual Subject Data Listings Shells

- Listing 16.2.1.1 - Discontinued subjects
- Listing 16.2.2.1 - Protocol deviations
- Listing 16.2.2.2 - Assigned and actual treatment mismatches
- Listing 16.2.3.1 - Subjects excluded from safety and/or efficacy analysis
- Listing 16.2.4.1 - Subjects' disposition
- Listing 16.2.4.2 - Analysis sets
- Listing 16.2.4.3 - Demography
- Listing 16.2.4.4 - Inclusion/Exclusion criteria not met
- Listing 16.2.5.1 - Investigational products administration
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- Listing 16.2.6.2 - Anesthesia results
- Listing 16.2.7.1 - Treatment-emergent adverse events
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- Listing 16.2.8.1 - Alcohol Breath Test and Pregnancy Test
- Listing 16.2.9.1 - Vital signs
- Listing 16.2.9.2 - Ocular symptoms
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- Listing 16.2.9.4 - Slit Lamp Examination
- Listing 16.2.9.5 - Corneal fluorescein staining
- Listing 16.2.9.6 - Fundus ophthalmoscopy
- Listing 16.2.9.7 - Intraocular pressure
- Listing 16.2.10.1 - Medical and surgical history
- Listing 16.2.10.2 - Physical examination
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- Listing 16.2.10.4 - Subjects study visits
- Listing 16.2.10.5 - Fertility status and contraception

Listing 16.2.1.1 - Discontinued subjects

Subject ID	Last IP before discontinuation	Sex	Age (years)	Last visit	Time elapsed from last drug administration (days)	Date of premature discontinuation	Primary reason for subject premature study termination
S001/001	Chloroprocaine 3% ocular gel	M	30	Visit 2	1	ddMMMyyyy	Withdrawal by subject
S003/002	Placebo	F	27	Visit 3	2	ddMMMyyyy	Adverse event
S005/004	Placebo	M	18	Visit 2	2	ddMMMyyyy	Physician decision
S007/006	Chloroprocaine 3% ocular gel	F	27	Visit 1	2	ddMMMyyyy	Adverse event
S011/010	Placebo	M	18	Visit 2	2	ddMMMyyyy	Physician decision
...

Note: Subjects are listed according to the last product they actually received before discontinuation

Program: Listings\k343-ds-lst.sas

Listing 16.2.2.1 - Protocol deviations

Subject ID	Deviation Number	Deviation Category	Deviation Coded Term	Deviation Description
S001/001	1	Minor	Deviation from scheduled collecting time	Pinching number 1 was collected outside the window of 20 seconds after the third drop
S002/002	1	Minor	Deviation from scheduled assessment order	Vital signs assessment were performed after ocular symptoms
S007/006	1	Major	Inclusion criteria violation	Inclusion criteria violation
...

Program: Listings\k343-dv-lst.sas

Listing 16.2.2.2 - Assigned and actual treatment mismatches

Subject ID	Assigned Arm	Actual Arm
S003/002	Chlorprocaine 3% ocular gel	Placebo
...

Program: Listings\k343-ds-lst.sas

Listing 16.2.3.1 - Subjects excluded from safety and/or efficacy analysis

Subject ID	Sex	Age (years)	Enrolled Set	Safety Set	Full Analysis Set	Per Protocol Set	Reason for the exclusion
S010/008	F	30	Y	N	N	N	Lack of IP intake
S015/013	F	20	Y	Y	Y	N	Major protocol deviations
...

Program: Listings\k343-ds-lst.sas

Listing 16.2.4.1 - Subjects' disposition

Subject ID	Date of Informed Consent	Date of Screening	Date of Randomisation	Date of IP Administration	Completed or Discontinued	Date of Study Completion or Discontinuation	Date of End of Participation	Reason for discontinuation
S001/001	ddMMMyyyy	ddMMMyyyy	ddMMMyyyy	ddMMMyyyy	Discontinued	ddMMMyyyy	ddMMMyyyy	Withdrawal by subject
S002/002	ddMMMyyyy	ddMMMyyyy	ddMMMyyyy	ddMMMyyyy	Completed	ddMMMyyyy	ddMMMyyyy	
S005/003	ddMMMyyyy	ddMMMyyyy	ddMMMyyyy	ddMMMyyyy	Discontinued	ddMMMyyyy	ddMMMyyyy	Adverse event
...

Program: Listings\k343-ds-lst.sas

Listing 16.2.4.2 - Analysis sets

Subject ID	Planned Arm	Enrolled Set	Safety Set	Full Analysis Set	Per Protocol Set	Reason for the exclusion
S001/001	Chlorprocaine 3% ocular gel	Y	N	N	N	Lack of IP intake
S003/002	Placebo	Y	Y	Y	Y	
...

Note: Subjects are listed according to the treatment they were assigned to
 Program: Listings\k343-ds-lst.sas

Listing 16.2.4.3 - Demography

Subject ID	Sex	Race	Birth Year	Age (years)	Height (cm)	Body Weight (kg)	Body Mass Index (kg/m²)
S001/001	F	White	2001	19	170	55.0	19.0
S002/002	M	White	1990	30	187	91.0	26.0
...

Note:Program:Listings\k343-dm-lst.sas

Listing 16.2.4.4 - Inclusion/Exclusion criteria not met

Subject ID	Criterion	Verbatim
S001/001	Exclusion criterion 2	Visual acuity: Best corrected visual acuity < 1/10
...

Program: Listings\k343-ie-1st.sas

Listing 16.2.5.1 - Investigational products administration

Investigational Product: Chlorprocaine 3% ocular gel

Subject ID	Drop Nr	Scheduled Time	Administration Date/time
S001/001	1	First drop of the IP	ddMMMyyyy hh:mm:ss
S001/001	2	1 min ± 15 sec after the first drop of the IP	ddMMMyyyy hh:mm:ss
S001/001	3	1 min ± 15 sec after the second drop of the IP	ddMMMyyyy hh:mm:ss
...

Note: Subjects are listed according to the product they actually received

Program: Listings\k343-ex-lst.sas

Listing 16.2.5.1 - Investigational products administration

Investigational Product: Placebo

Subject ID	Drop Nr	Scheduled Time	Administration Date/time
S007/006	1	First drop of the IP	ddMMMyyyy hh:mm:ss
S007/006	2	1 min ± 15 sec after the first drop of the IP	ddMMMyyyy hh:mm:ss
S007/006	3	1 min ± 15 sec after the second drop of the IP	ddMMMyyyy hh:mm:ss
...

Note: Subjects are listed according to the product they actually received
 Program: Listings\k343-ex-lst.sas

Listing 16.2.6.1 - Conjunctival pinching

Investigational Product: Chloroprocaine 3% ocular gel

Subject ID	Pinching Nr	Scheduled Time	Collection Date/Time	Did the subject experienced pain?
S001/001	1	20 seconds after the instillation of third drop	ddMMMyyyy hh:mm:ss	Y
S001/001	2	40 seconds after the instillation of third drop	ddMMMyyyy hh:mm:ss	Y
S001/001	3	60 seconds after the instillation of third drop	ddMMMyyyy hh:mm:ss	Y
S001/001	4	5 minutes after the instillation of third drop	ddMMMyyyy hh:mm:ss	N
S001/001	5	10 minutes after the instillation of third drop	ddMMMyyyy hh:mm:ss	N
S001/001	6	15 minutes after the instillation of third drop	ddMMMyyyy hh:mm:ss	N
S001/001	7	20 minutes after the instillation of third drop	ddMMMyyyy hh:mm:ss	N
S001/001	8	25 minutes after the instillation of third drop	ddMMMyyyy hh:mm:ss	N
S001/001	9	30 minutes after the instillation of third drop	ddMMMyyyy hh:mm:ss	N
S001/001	10	35 minutes after the instillation of third drop	ddMMMyyyy hh:mm:ss	N
S001/001	11	40 minutes after the instillation of third drop	ddMMMyyyy hh:mm:ss	N
S001/001	12	45 minutes after the instillation of third drop	ddMMMyyyy hh:mm:ss	N
S001/001	13	50 minutes after the instillation of third drop	ddMMMyyyy hh:mm:ss	N
S001/001	14	55 minutes after the instillation of third drop	ddMMMyyyy hh:mm:ss	N
S001/001	15	60 minutes after the instillation of third drop	ddMMMyyyy hh:mm:ss	N
...

Note: Subjects are listed according to the product they actually received
Program: Listings\k343-eff-lst.sas

Listing 16.2.6.1 - Conjunctival pinching

Investigational Product: Placebo

Subject ID	Pinching Nr	Scheduled Time	Collection Date/Time	Did the subject experienced pain?
S001/001	1	20 seconds after the instillation of third drop	ddMMMyyyy hh:mm:ss	Y
S001/001	2	40 seconds after the instillation of third drop	ddMMMyyyy hh:mm:ss	Y
S001/001	3	60 seconds after the instillation of third drop	ddMMMyyyy hh:mm:ss	Y
S001/001	4	5 minutes after the instillation of third drop	ddMMMyyyy hh:mm:ss	N
S001/001	5	10 minutes after the instillation of third drop	ddMMMyyyy hh:mm:ss	N
S001/001	6	15 minutes after the instillation of third drop	ddMMMyyyy hh:mm:ss	N
S001/001	7	20 minutes after the instillation of third drop	ddMMMyyyy hh:mm:ss	N
S001/001	8	25 minutes after the instillation of third drop	ddMMMyyyy hh:mm:ss	N
S001/001	9	30 minutes after the instillation of third drop	ddMMMyyyy hh:mm:ss	N
S001/001	10	35 minutes after the instillation of third drop	ddMMMyyyy hh:mm:ss	N
S001/001	11	40 minutes after the instillation of third drop	ddMMMyyyy hh:mm:ss	N
S001/001	12	45 minutes after the instillation of third drop	ddMMMyyyy hh:mm:ss	N
S001/001	13	50 minutes after the instillation of third drop	ddMMMyyyy hh:mm:ss	N
S001/001	14	55 minutes after the instillation of third drop	ddMMMyyyy hh:mm:ss	N
S001/001	15	60 minutes after the instillation of third drop	ddMMMyyyy hh:mm:ss	N
...

Note: Subjects are listed according to the product they actually received
Program: Listings\k343-eff-1st.sas

Listing 16.2.6.2 - Anesthesia results

Investigational Product: Chlorprocaine 3% ocular gel

Subject ID	Anesthesia Success ¹	Time to Anesthesia ² (min)	Anesthesia Duration ³ (min)
S001/001	Y	5	25
S002/002	N	---	---
...

Note: Subjects are listed according to the product they actually received

Note 1: Anesthesia Success is defined as full anesthesia of the ocular surface 5 minutes after administration of the investigational product

Note 2: Time to Anesthesia is defined as time of the second test, in case of two successive tests with no pain, or 5 minutes after administration of the investigational product

Note 3: Anesthesia Duration is defined as the interval between Time to Anesthesia and the time of the first test, in case of two successive tests with pain

Program:Listings\k343-eff-lst.sas

Listing 16.2.6.2 - Anesthesia results

Investigational Product: Placebo

Subject ID	Anesthesia Success ¹	Time to Anesthesia ² (min)	Anesthesia Duration ³ (min)
S007/003	Y	5	25
S012/005	N	---	---
...

Note: Subjects are listed according to the product they actually received

Note 1: Anesthesia Success is defined as full anesthesia of the ocular surface 5 minutes after administration of the investigational product

Note 2: Time to Anesthesia is defined as time of the second test, in case of two successive tests with no pain, or 5 minutes after administration of the investigational product

Note 3: Anesthesia Duration is defined as the interval between Time to Anesthesia and the time of the first test, in case of two successive tests with pain

Program:Listings\k343-eff-1st.sas

Listing 16.2.7.1 - Treatment-emergent adverse events

Investigational Product: Chlorprocaine 3% ocular gel

Subject ID	Adverse Event ID	Follow Up ID		
S001/001	1		Description:	Headache
			Body Area Affected:	Head
			Preferred Term ¹ :	Headache
			System Organ Class ¹ :	Nervous system disorders
			Acknowledgment Date/Time (Day)	ddMMMyyyy hh:mm (j)
			Start - End Date/Time (Day):	ddMMMyyyy hh:mm (k) - ddMMMyyyy hh:mm (k+n)
			Duration:	xx h xx min
			Has the Adverse Event Started After the Administration of the Study Drug?	Y
			Last Study Drug Administration Date/Time Before Onset:	ddMMMyyyy hh:mm
			Time Elapsed form Last Study Drug intake before AE:	xx h xx min
			Reasonable Possibility of a Causal Relationship with the Study Drug?	Y
			Other Causal Relationship:	---
			Severity:	Mild
			Pattern:	Continuous
			Serious Adverse Event? / Seriousness criteria:	N / ---
			Action taken with Study Drug:	Dose not changed
			Concomitant Therapy?	Y
			Caused Study Discontinuation?	N
			Other Action Taken:	---
			Outcome:	Recovered/Resolved
			Comments:	---
...

Note: Subjects are listed according to the product they actually received

Note 1: MedDRA version xx.x

Program: Listings\k343-ae-1st.sas

Listing 16.2.7.1 - Treatment-emergent adverse events

Investigational Product: Placebo

Subject ID	Adverse Event ID	Follow Up ID		
S001/001	2		Description:	Headache
			Body Area Affected:	Head
			Preferred Term ¹ :	Headache
			System Organ Class ¹ :	Nervous system disorders
			Acknowledgment Date/Time (Day)	ddMMMyyyy hh:mm (j)
			Start - End Date/Time (Day):	ddMMMyyyy hh:mm (k) - ddMMMyyyy hh:mm (k+n)
			Duration:	xx h xx min
			Has the Adverse Event Started After the Administration of the Study Drug?	Y
			Last Study Drug Administration Date/Time Before Onset:	ddMMMyyyy hh:mm
			Time Elapsed form Last Study Drug intake before AE:	xx h xx min
			Reasonable Possibility of a Causal Relationship with the Study Drug?	Y
			Other Causal Relationship:	---
			Severity:	Mild
			Pattern:	Continuous
			Serious Adverse Event? / Seriousness criteria:	N / ---
			Action taken with Study Drug:	Dose not changed
			Concomitant Therapy?	Y
			Caused Study Discontinuation?	N
			Other Action Taken:	---
			Outcome:	Recovered/Resolved
			Comments:	---
...

Note: Subjects are listed according to the product they actually received

Note 1: MedDRA version xx.x

Program: Listings\k343-ae-lst.sas

Listing 16.2.7.2 - Pre-treatment adverse events

Subject ID	Adverse Event ID	Follow Up ID		
S001/001	1		Description:	Headache
			Body Area Affected:	Head
			Preferred Term ¹ :	Headache
			System Organ Class ¹ :	Nervous system disorders
			Acknowledgment Date/Time (Day)	ddMMMyyyy hh:mm (j)
			Start - End Date/Time (Day):	ddMMMyyyy hh:mm (k) - ddMMMyyyy hh:mm (k+n)
			Duration:	xx h xx min
			Has the Adverse Event Started After the Administration of the Study Drug?	Y
			Last Study Drug Administration Date/Time Before Onset:	ddMMMyyyy hh:mm
			Time Elapsed form Last Study Drug intake before AE:	xx h xx min
			Reasonable Possibility of a Causal Relationship with the Study Drug?	Y
			Other Causal Relationship:	---
			Severity:	Mild
			Pattern:	Continuous
			Serious Adverse Event? / Seriousness criteria:	N / ---
			Action taken with Study Drug:	Dose not changed
			Concomitant Therapy?	Y
			Caused Study Discontinuation?	N
			Other Action Taken:	---
			Outcome:	Recovered/Resolved
			Comments:	---
...

Note 1: MedDRA version xx.x
Program: Listings\k343-ae-1st.sas

Listing 16.2.8.1 - Alcohol Breath Test and Pregnancy Test

Subject ID	Time Point	Collection Date/time	Parameter	Value	Reference Value	Clinically Significant?
S001/001	Screening	ddMMMyyyy hh:mm	Pregnancy Test	Negative	Negative	N
S001/001	Visit 2 - Day 1	ddMMMyyyy hh:mm	Alcohol Breath Test	Negative	Negative	N
...

Program: Listings\k343-lb-lst.sas

Listing 16.2.9.1 - Vital signs

Subject ID	Time Point	Assessment Date/Time	Parameter	Value and Abnormality ¹	Normal Range	Clinically Significant?
S001/001	Screening	ddMMMyyyy hh:mm	Systolic Blood Pressure [mmHg]	96 [L]	100-139	N
S001/001	Screening	ddMMMyyyy hh:mm	Diastolic Blood Pressure [mmHg]	58 [N]	50-89	N
S001/001	Screening	ddMMMyyyy hh:mm	Heart Rate [beats/min]	88 [N]	50-90	N
S001/001	Visit 2 - Pre-dose	ddMMMyyyy hh:mm	Systolic Blood Pressure [mmHg]	96 [L]	100-139	N
S001/001	Visit 2 - Pre-dose	ddMMMyyyy hh:mm	Diastolic Blood Pressure [mmHg]	58 [N]	50-89	N
S001/001	Visit 2 - Pre-dose	ddMMMyyyy hh:mm	Heart Rate [beats/min]	88 [N]	50-90	N
S001/001	Visit 2 - Post-dose	ddMMMyyyy hh:mm	Systolic Blood Pressure [mmHg]	96 [L]	100-139	N
S001/001	Visit 2 - Post-dose	ddMMMyyyy hh:mm	Diastolic Blood Pressure [mmHg]	58 [N]	50-89	N
S001/001	Visit 2 - Post-dose	ddMMMyyyy hh:mm	Heart Rate [beats/min]	88 [N]	50-90	N
S001/001	Visit 4 - Follow-up	ddMMMyyyy hh:mm	Systolic Blood Pressure [mmHg]	96 [L]	100-139	N
S001/001	Visit 4 - Follow-up	ddMMMyyyy hh:mm	Diastolic Blood Pressure [mmHg]	58 [N]	50-89	N
S001/001	Visit 4 - Follow-up	ddMMMyyyy hh:mm	Heart Rate [beats/min]	88 [N]	50-90	N
...

Note 1: N=Normal, H=Higher than upper normal limit, L=Lower than lower normal limit

Program: Listings\k343-vs-1st.sas

Listing 16.2.9.2 - Ocular symptoms

Investigational Product: Chloroprocaine 3% ocular gel

Subject ID	Time Point	Assessment Date/Time	Parameter	Right Eye		Left Eye	
				Value	Change from Baseline	Value	Change from Baseline
S001/001	Screening	ddMMMyyyy hh:mm	Burning [mm]	xx		xx	
S001/001	Screening	ddMMMyyyy hh:mm	Stinging [mm]	xx		xx	
S001/001	Screening	ddMMMyyyy hh:mm	Itching [mm]	xx		xx	
S001/001	Screening	ddMMMyyyy hh:mm	Foreign Body Sensation [mm]	xx		xx	
S001/001	Visit 2 - Pre-dose	ddMMMyyyy hh:mm	Burning [mm]	xx		xx	
S001/001	Visit 2 - Pre-dose	ddMMMyyyy hh:mm	Stinging [mm]	xx		xx	
S001/001	Visit 2 - Pre-dose	ddMMMyyyy hh:mm	Itching [mm]	xx		xx	
S001/001	Visit 2 - Pre-dose	ddMMMyyyy hh:mm	Foreign Body Sensation [mm]	xx		xx	
S001/001	Visit 2 - Post-dose	ddMMMyyyy hh:mm	Burning [mm]	xx	xx	xx	xx
S001/001	Visit 2 - Post-dose	ddMMMyyyy hh:mm	Stinging [mm]	xx	xx	xx	xx
S001/001	Visit 2 - Post-dose	ddMMMyyyy hh:mm	Itching [mm]	xx	xx	xx	xx
S001/001	Visit 2 - Post-dose	ddMMMyyyy hh:mm	Foreign Body Sensation [mm]	xx	xx	xx	xx
S001/001	Visit 4 - Follow-up	ddMMMyyyy hh:mm	Burning [mm]	xx	xx	xx	xx
S001/001	Visit 4 - Follow-up	ddMMMyyyy hh:mm	Stinging [mm]	xx	xx	xx	xx
S001/001	Visit 4 - Follow-up	ddMMMyyyy hh:mm	Itching [mm]	xx	xx	xx	xx
S001/001	Visit 4 - Follow-up	ddMMMyyyy hh:mm	Foreign Body Sensation [mm]	xx	xx	xx	xx
...

Note: Subjects are listed according to the product they actually received

Baseline: Pre-dose assessments

Program: Listings\k343-qs-lst.sas

Listing 16.2.9.2 - Ocular symptoms

Investigational Product: Placebo

Subject ID	Time Point	Assessment Date/Time	Parameter	Right Eye		Left Eye	
				Value	Change from Baseline	Value	Change from Baseline
S007/006	Screening	ddMMMyyyy hh:mm	Burning [mm]	xx		xx	
S007/006	Screening	ddMMMyyyy hh:mm	Stinging [mm]	xx		xx	
S007/006	Screening	ddMMMyyyy hh:mm	Itching [mm]	xx		xx	
S007/006	Screening	ddMMMyyyy hh:mm	Foreign Body Sensation [mm]	xx		xx	
S007/006	Visit 2 - Pre-dose	ddMMMyyyy hh:mm	Burning [mm]	xx		xx	
S007/006	Visit 2 - Pre-dose	ddMMMyyyy hh:mm	Stinging [mm]	xx		xx	
S007/006	Visit 2 - Pre-dose	ddMMMyyyy hh:mm	Itching [mm]	xx		xx	
S007/006	Visit 2 - Pre-dose	ddMMMyyyy hh:mm	Foreign Body Sensation [mm]	xx		xx	
S007/006	Visit 2 - Post-dose	ddMMMyyyy hh:mm	Burning [mm]	xx	xx	xx	xx
S007/006	Visit 2 - Post-dose	ddMMMyyyy hh:mm	Stinging [mm]	xx	xx	xx	xx
S007/006	Visit 2 - Post-dose	ddMMMyyyy hh:mm	Itching [mm]	xx	xx	xx	xx
S007/006	Visit 2 - Post-dose	ddMMMyyyy hh:mm	Foreign Body Sensation [mm]	xx	xx	xx	xx
S007/006	Visit 4 - Follow-up	ddMMMyyyy hh:mm	Burning [mm]	xx	xx	xx	xx
S007/006	Visit 4 - Follow-up	ddMMMyyyy hh:mm	Stinging [mm]	xx	xx	xx	xx
S007/006	Visit 4 - Follow-up	ddMMMyyyy hh:mm	Itching [mm]	xx	xx	xx	xx
S007/006	Visit 4 - Follow-up	ddMMMyyyy hh:mm	Foreign Body Sensation [mm]	xx	xx	xx	xx
...

Note: Subjects are listed according to the product they actually received

Baseline: Pre-dose assessments

Program: Listings\k343-qs-lst.sas

Listing 16.2.9.3 - Visual acuity

Subject ID	Time Point	Assessment Date/Time	Parameter	Right eye Value	Left eye Value	Comment
S001/001	Screening	ddMMMyyyy hh:mm	Visual Acuity Score	x.x	x.x	---
S001/001	Visit 4 - Follow-up	ddMMMyyyy hh:mm	Visual Acuity Score	x.x	x.x	---
S007/006	Screening	ddMMMyyyy hh:mm	Visual Acuity Score	x.x	x.x	---
S007/006	Visit 4 - Follow-up	ddMMMyyyy hh:mm	Visual Acuity Score	x.x	x.x	---
...	---

Program: Listings\k343-qs-lst.sas

Listing 16.2.9.4 - Slit Lamp Examination

Investigational Product: Chloroprocaine 3% ocular gel

Subject ID	Time Point	Assessment Date/Time	Parameter	Right Eye		Left Eye	
				Value	Change from Baseline	Value	Change from Baseline
S001/001	Screening	ddMMMyyyy hh:mm	Conjunctival redness	xx		xx	
S001/001	Screening	ddMMMyyyy hh:mm	Anterior chamber flare	xx		xx	
S001/001	Screening	ddMMMyyyy hh:mm	Conjunctival chemosis	xx		xx	
S001/001	Screening	ddMMMyyyy hh:mm	Eyelid swelling	xx		xx	
S001/001	Visit 2 - Pre-dose	ddMMMyyyy hh:mm	Conjunctival redness	xx		xx	
S001/001	Visit 2 - Pre-dose	ddMMMyyyy hh:mm	Anterior chamber flare	xx		xx	
S001/001	Visit 2 - Pre-dose	ddMMMyyyy hh:mm	Conjunctival chemosis	xx		xx	
S001/001	Visit 2 - Pre-dose	ddMMMyyyy hh:mm	Eyelid swelling	xx		xx	
S001/001	Visit 2 - Post-dose	ddMMMyyyy hh:mm	Conjunctival redness	xx	xx	xx	xx
S001/001	Visit 2 - Post-dose	ddMMMyyyy hh:mm	Anterior chamber flare	xx	xx	xx	xx
S001/001	Visit 2 - Post-dose	ddMMMyyyy hh:mm	Conjunctival chemosis	xx	xx	xx	xx
S001/001	Visit 2 - Post-dose	ddMMMyyyy hh:mm	Eyelid swelling	xx	xx	xx	xx
S001/001	Visit 4 - Follow-up	ddMMMyyyy hh:mm	Conjunctival redness	xx	xx	xx	xx
S001/001	Visit 4 - Follow-up	ddMMMyyyy hh:mm	Anterior chamber flare	xx	xx	xx	xx
S001/001	Visit 4 - Follow-up	ddMMMyyyy hh:mm	Conjunctival chemosis	xx	xx	xx	xx
S001/001	Visit 4 - Follow-up	ddMMMyyyy hh:mm	Eyelid swelling	xx	xx	xx	xx
...

Note: Subjects are listed according to the product they actually received

Baseline: Pre-dose assessments

Program: Listings\k343-qs-lst.sas

Listing 16.2.9.4 - Slit Lamp Examination

Investigational Product: Placebo

Subject ID	Time Point	Assessment Date/Time	Parameter	Right Eye		Left Eye	
				Value	Change from Baseline	Value	Change from Baseline
S007/006	Screening	ddMMMyyyy hh:mm	Conjunctival redness	xx		xx	
S007/006	Screening	ddMMMyyyy hh:mm	Anterior chamber flare	xx		xx	
S007/006	Screening	ddMMMyyyy hh:mm	Conjunctival chemosis	xx		xx	
S007/006	Screening	ddMMMyyyy hh:mm	Eyelid swelling	xx		xx	
S007/006	Visit 2 - Pre-dose	ddMMMyyyy hh:mm	Conjunctival redness	xx		xx	
S007/006	Visit 2 - Pre-dose	ddMMMyyyy hh:mm	Anterior chamber flare	xx		xx	
S007/006	Visit 2 - Pre-dose	ddMMMyyyy hh:mm	Conjunctival chemosis	xx		xx	
S007/006	Visit 2 - Pre-dose	ddMMMyyyy hh:mm	Eyelid swelling	xx		xx	
S007/006	Visit 2 - Post-dose	ddMMMyyyy hh:mm	Conjunctival redness	xx	xx	xx	xx
S007/006	Visit 2 - Post-dose	ddMMMyyyy hh:mm	Anterior chamber flare	xx	xx	xx	xx
S007/006	Visit 2 - Post-dose	ddMMMyyyy hh:mm	Conjunctival chemosis	xx	xx	xx	xx
S007/006	Visit 2 - Post-dose	ddMMMyyyy hh:mm	Eyelid swelling	xx	xx	xx	xx
S007/006	Visit 4 - Follow-up	ddMMMyyyy hh:mm	Conjunctival redness	xx	xx	xx	xx
S007/006	Visit 4 - Follow-up	ddMMMyyyy hh:mm	Anterior chamber flare	xx	xx	xx	xx
S007/006	Visit 4 - Follow-up	ddMMMyyyy hh:mm	Conjunctival chemosis	xx	xx	xx	xx
S007/006	Visit 4 - Follow-up	ddMMMyyyy hh:mm	Eyelid swelling	xx	xx	xx	xx
...

Note: Subjects are listed according to the product they actually received

Baseline: Pre-dose assessments

Program: Listings\k343-qs-lst.sas

Listing 16.2.9.5 - Corneal fluorescein staining

Subject ID	Time Point	Assessment Date/Time	Parameter	Right eye Value	Left eye Value
S001/001	Screening	ddMMMyyyy hh:mm	Central Cornea	xx	xx
S001/001	Screening	ddMMMyyyy hh:mm	Superior Cornea	xx	xx
S001/001	Screening	ddMMMyyyy hh:mm	Inferior Cornea	xx	xx
S001/001	Screening	ddMMMyyyy hh:mm	Nasal Cornea	xx	xx
S001/001	Screening	ddMMMyyyy hh:mm	Temporal Cornea	xx	xx
S001/001	Screening	ddMMMyyyy hh:mm	Total Score	xx	xx
S001/001	Visit 4 - Follow-up	ddMMMyyyy hh:mm	Central Cornea	xx	xx
S001/001	Visit 4 - Follow-up	ddMMMyyyy hh:mm	Superior Cornea	xx	xx
S001/001	Visit 4 - Follow-up	ddMMMyyyy hh:mm	Inferior Cornea	xx	xx
S001/001	Visit 4 - Follow-up	ddMMMyyyy hh:mm	Nasal Cornea	xx	xx
S001/001	Visit 4 - Follow-up	ddMMMyyyy hh:mm	Temporal Cornea	xx	xx
S001/001	Visit 4 - Follow-up	ddMMMyyyy hh:mm	Total Score	xx	xx
S007/006	Screening	ddMMMyyyy hh:mm	Central Cornea	xx	xx
S007/006	Screening	ddMMMyyyy hh:mm	Superior Cornea	xx	xx
S007/006	Screening	ddMMMyyyy hh:mm	Inferior Cornea	xx	xx
S007/006	Screening	ddMMMyyyy hh:mm	Nasal Cornea	xx	xx
S007/006	Screening	ddMMMyyyy hh:mm	Temporal Cornea	xx	xx
S007/006	Screening	ddMMMyyyy hh:mm	Total Score	xx	xx
S007/006	Visit 4 - Follow-up	ddMMMyyyy hh:mm	Central Cornea	xx	xx
S007/006	Visit 4 - Follow-up	ddMMMyyyy hh:mm	Superior Cornea	xx	xx
S007/006	Visit 4 - Follow-up	ddMMMyyyy hh:mm	Inferior Cornea	xx	xx
S007/006	Visit 4 - Follow-up	ddMMMyyyy hh:mm	Nasal Cornea	xx	xx
S007/006	Visit 4 - Follow-up	ddMMMyyyy hh:mm	Temporal Cornea	xx	xx
S007/006	Visit 4 - Follow-up	ddMMMyyyy hh:mm	Total Score	xx	xx
...

Program: Listings\k343-qs-lst.sas

Listing 16.2.9.6 - Fundus ophthalmoscopy

Subject ID	Time Point	Assessment Date/Time	Parameter	Right eye Value	Left eye Value	Relevant findings
S001/001	Screening	ddMMMyyyy hh:mm	Vitreous	xx	xx	---
S001/001	Screening	ddMMMyyyy hh:mm	Macula, (Peripheral) Retina and Optic Nerve Head	xx	xx	---
S001/001	Visit 4 - Follow-up	ddMMMyyyy hh:mm	Vitreous	xx	xx	---
S001/001	Visit 4 - Follow-up	ddMMMyyyy hh:mm	Macula, (Peripheral) Retina and Optic Nerve Head	xx	xx	---
S007/006	Screening	ddMMMyyyy hh:mm	Vitreous	xx	xx	---
S007/006	Screening	ddMMMyyyy hh:mm	Macula, (Peripheral) Retina and Optic Nerve Head	xx	xx	---
S007/006	Visit 4 - Follow-up	ddMMMyyyy hh:mm	Vitreous	xx	xx	---
S007/006	Visit 4 - Follow-up	ddMMMyyyy hh:mm	Macula, (Peripheral) Retina and Optic Nerve Head	xx	xx	---
...

Program: Listings\k343-qs-lst.sas

Listing 16.2.9.7 - Intraocular pressure

Subject ID	Time Point	Assessment Date/Time	Parameter	Right eye Value	Left eye Value
S001/001	Screening	ddMMMyyyy hh:mm	Intraocular Pressure [mmHg]	xx	xx
S001/001	Visit 4 - Follow-up	ddMMMyyyy hh:mm	Intraocular Pressure [mmHg]	xx	xx
S007/006	Screening	ddMMMyyyy hh:mm	Intraocular Pressure [mmHg]	xx	xx
S007/006	Visit 4 - Follow-up	ddMMMyyyy hh:mm	Intraocular Pressure [mmHg]	xx	xx
...

Program: Listings\k343-qs-lst.sas

Listing 16.2.10.1 - Medical and surgical history

Subject ID	Category	Disease/Surgery ID		
S001/001	Ocular History	M1	Verbatim:	Strabismus
			Preferred Term ¹ :	Strabismus
			System Organ Class ¹ :	Eye disorders
	Medical History	M1	Disease Start - End Date:	2005 - Ongoing
			Verbatim:	Left shoulder luxation
			Preferred Term ¹ :	Joint dislocation
			System Organ Class ¹ :	Injury, poisoning and procedural complications
	Ocular Surgery	S1	Disease Start - End Date:	2012 - 2012
			Verbatim:	Myopia correction
			Preferred Term ¹ :	Myopia correction
	Surgery	S1	System Organ Class ¹ :	Surgical and medical procedures
			Surgery Date:	04NOV2007
Verbatim:			Right knee meniscectomy	
Preferred Term ¹ :			Meniscus removal	
			System Organ Class ¹ :	Surgical and medical procedures
			Surgery Date:	04NOV1980
		

Note 1: MedDRA version xx.x
Program: Listings\k343-mh-lst.sas

Listing 16.2.10.2 - Physical examination

Subject ID	Time Point	Physical Examination Date		
S001/001	Screening	ddMMMyyyy	Investigator's Interpretation	Normal
	End of Study	ddMMMyyyy	Investigator's Interpretation:	Abnormal, Clinically Significant
			Clinically Significant Abnormalities:	Intraocular inflammation
			Preferred Term ¹ :	Eye inflammation
			System Organ Class ¹ :	Eye disorders
...

Note 1: MedDRA version xx.x
 Program: Listings\k343-pe-lst.sas

Listing 16.2.10.3 - Prior and concomitant medications

Subject ID	Category	Medication ID		
S001/001	Prior	1	Verbatim:	Alerid
			Standardised Medication Name ¹ :	Alerid
			Active Ingredients ¹ :	Cetirizine hydrochloride
			Medication Class ^{1,2} :	Piperazine derivatives (R06AE)
			Indication:	Pollinosis
			Dose:	10 mg
			Start - End Date/Time:	2013 - Ongoing
	Frequency - Dosage Form - Route:	1 time per day - Tablet - Oral		
	Concomitant	2	Related to:	Disease M1
			Verbatim:	Paracen
			Standardised Medication Name ¹ :	Paracen
			Active Ingredients ¹ :	Paracetamol
			Medication Class ^{1,2} :	Anilides (N02BE)
Indication:			Headache	
Dose:	500 mg			
Start - End Date/Time:	15JUN2016 19:08 - 15JUN2016 19:08			
Frequency - Dosage Form - Route:	Once - Tablet - Oral			
Related to:	Adverse Event 1			
...	

Note 1: WHO Drug Dictionary Enhanced Month 1, 2020

Note 2: Anatomical Therapeutic Chemical classification, 4th level term

Program: Listings\k343-cm-lst.sas

Listing 16.2.10.4 - Subjects study visits

Subject ID	Visit 1 Screening - Day -21/-1 Date (Day)	Visit 2 Day 1 Date (Day)	Visit 3 Telephone Call - Day 2 Date (Day)	Visit 4 Follow-up - Day 7±1 Date (Day)	Early Termination Visit Date (Day)
S001/001	ddMMMyyyy (-x)	ddMMMyyyy (x)	ddMMMyyyy (x)	ddMMMyyyy (x)	---
S002/002	ddMMMyyyy (-x)	ddMMMyyyy (x)	ddMMMyyyy (x)	ddMMMyyyy (x)	---
...

Note: Program: Listings\k343-sv-lst.sas

Listing 16.2.10.5 - Fertility status and contraception

Subject ID	Chilbearing Potential?	Non-childbearing Potential Status Onset	Menopausal Status?	Date of Menopause	Surgical Sterilisation?	Surgical Sterilisation Date	Reliable Contraceptive Method Used?
S001/001	No	ddMMMyyyy	Yes	MMMyyyy	Yes	ddMMMyyyy	---
...

Note: Only female subjects are listed

Program: Listings\k343-rp-lst.sas