



• Dermatology
beyond the skin

Cover Page

Official title: A phase 3, national, multi-centre, 4-week, prospective, randomised, controlled, parallel group, open trial of LEO 90100 foam versus Dovobet[®] ointment

LEO Pharma number: LP0053-1422

NCT number: NCT03806790

Date: 21-Jun-2019

Statistical Analysis Plan

Efficacy and safety of LEO 90100 foam in Japanese subjects with psoriasis vulgaris

Phase 3

A phase 3, national, multi-centre, 4-week, prospective, randomised, controlled, parallel-group, open trial of LEO 90100 foam versus Dovobet[®] ointment

LEO Pharma A/S	Trial ID:	LP0053-1422
	Date:	21JUN2019
	Version:	1.0



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1 Statistical Analysis Plan Approval

1.1 Approval Statement

On behalf of LEO, the Biostatistics Lead and the Medical Lead, are authorised to approve the Statistical Analysis Plan.

The QC statistician has by approving this document confirmed that the statistical information has been subject to statistical quality control.

The following persons have approved this Statistical Analysis Plan using electronic signatures as presented on the last page of this document.

PPD

Biostatistics Lead, Global Clinical Operations

PPD

Medical Lead, Medical Science and Safety

PPD

QC Statistician, Biostatistics



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2 Statistical Analysis Plan Statements

2.1 Compliance with Good Clinical Practice

This Statistical Analysis Plan is designed to comply with the standards issued by the International Conference on Harmonisation (ICH) (E3: Structure and Content of Clinical Study Reports, E6: Good Clinical Practice, and E9: Statistical Principles for Clinical Trials).



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3 List of Abbreviations

3.1 List of Abbreviations

ATC	Anatomical Therapeutic Chemical
CPMP	Committee for Proprietary Medicinal Products
CRA	Clinical Research Associate
CRF	Case Report Form
CRO	Contract Research Organisation
CTP	Clinical Trial Protocol
GCP	Good Clinical Practice
ICH	International Conference on Harmonisation
IRB	Institutional Review Board
LOCF	Last observation carried forward
MedDRA	Medical Dictionary for Regulatory Activities
PPAS	Per protocol analysis set
SAP	Statistical Analysis Plan
SOC	System Organ Class
SOP	Standard Operating Procedure

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5 Introduction

The statistical analysis will be performed as outlined in the Clinical Trial Protocol (CTP). This Statistical Analysis Plan, prepared before the end of the blinding period, contains a more technical and detailed elaboration of some points in the statistical analysis described in the CTP. Refer to the "Blinding Plan" as referenced in eTMF, document number TMF-000130194, for the blinding period. In addition, any changes to the analyses planned in the CTP are described.



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6 Statistical Analysis

6.1 Software and Dictionaries

The software and its versions used in this trial are listed below.

	Software and Versions
Operating System	Microsoft Windows 7
Statistical Analysis Software	SAS Ver.9.3 or later
Tabulation Software	Microsoft Word 2010

The coding items and dictionaries used in this trial are listed below.

Category	Dictionary	Remarks
Adverse Event, Concurrent Diagnoses Indications for concurrent medications Concurrent procedures and their indications	MedDRA [*] /J Version 21.1	Apply System Organ Class (SOC) and Preferred Term (PT) to Items listed opposite
Product Name (Concurrent Medication)	WHO Drug Version Sep 2018	

6.2 Protocol Deviations

Protocol deviations for all subjects will be presented in the listings.



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6.3 Subject Disposition

In addition to what is described in the CTP (section 6.1), date of first subject visit, date of last subject visit, and duration of trial period for each site and for all enrolled subjects will be provided. Also the number of subjects enrolled, the number of subjects randomised, and the number of subjects randomised to each treatment group will be presented by site.

The reason for leaving the trial will be presented as described in the CTP (section 11.3.1).



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6.4 Demographics and other Baseline Considerations

The demographics and other baseline (screening visit) characteristics will be presented as described in the CTP (section 11.3.2).

Concurrent diagnoses (except Psoriasis Vulgaris) including indications for concomitant medication at screening for concurrent medications and concurrent procedures at screening visit. Concurrent diagnosis coded with the MedDRA preferred term of "psoriasis" will be excluded from the summary tables.

Concurrent medications started before screening visit will be presented, which are defined as those started before screening visit or marked as "before".

Similarly, concurrent medications started after screening visit will be presented in a separate table, which are defined as those started after screening visit or, marked as "after", or those started on or after the screening visit.

In addition to what is described in the CTP, the time interval (days) from visit 1 to each trial visit will be summarized for all randomised subjects and by treatment group.

6.5 Compliance

Compliance with treatment instructions will be presented as described in the CTP (section 11.3.3).



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6.6 Analysis of Efficacy

6.6.1 Primary Efficacy Criteria

The primary endpoint will be analysed as described in the CTP (section 11.3.4).

In addition, the difference (LEO 90100 foam – Dovobet[®] ointment) in the proportion of subjects with overall improvement rate, its 95% confidence interval will also be presented. Refer to CTP (11.3.11) for the imputation method.

For subjects who completed the trial before 4 weeks of treatment due to achieving substantial resolution, use the latest available results for LOCF imputation. This approach of imputation is legitimate under the assumption of short exposure time and type of population included; a re-lapse on the disease in the target area will not be expected.

6.6.2 Secondary Efficacy Criteria

The secondary endpoints will be analysed as described in the CTP (section 11.3.5).

There are two different descriptions on total sign score in the CTP (Section 5.2):

- The change in the total sign score from Visit 1 to Visit 4; total sign score is defined as the sum of the scores from the 3 clinical signs assessing severity in the target lesion.
- The change in the sum of the scores (total sign score) for the severity of the three clinical signs (thickness, scaliness, redness) from Visit 1 to the sum of the scores at Visit 4 (end of Week 4) for the target lesion

Since these two endpoints are the identical endpoint, both of them will be regarded as "the change in the total sign score for the target lesion from baseline to Visit 4".

Total sign score is treated as missing when the score for at least one of the clinical signs is missing. LOCF will be used to impute any missing values for Visit 4 for the analysis of change in total sign score from baseline to Visit 4 (end of Week 4).



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6.6.3 Exploratory Efficacy Criteria

The exploratory analysis of efficacy will be presented as described in the CTP (section 11.3.6).

In addition to what is stated in the CTP, the followings will also be analysed:

The treatment difference of the change in each clinical sign (thickness, scaliness and redness) at Visit 4 will be estimated with an ANOVA with treatment as fixed effect.

For the analysis of change in score for the severity of each clinical sign from baseline to Visit 4 (end of Week 4), LOCF will be used to impute any missing values for Visit 4.

6.6.4 Exploratory Efficacy Criteria of Subject Assessments

The subject assessments for "time spent for application" and "ease of application" will be presented as described in the CTP (section 11.3.7). The tabulations will be provided for the full analysis set.

The subject's assessment of "time spent for application" of trial medication will be compared between the treatment groups using ordinal logistic regression. The odds ratio (odds of being less time applying LEO 90100 foam group relative to Dovobet[®] ointment group), its 95% CI, and a p-value will be calculated from the logistic model.

The subject's assessment of "ease of application" of trial medication will be compared between the treatment groups using ordinal logistic regression. The odds ratio (odds of being very easy applying LEO 90100 foam group relative to Dovobet[®] ointment group), its 95% CI, and a p-value will be calculated from the logistic model.

This analysis will be performed using full analysis set.

6.7 Analysis of Safety

The analysis of safety will be based on the safety analysis set as described in the CTP (section 11.3.8).

6.7.1 Exposure

In addition to what is stated in the CTP (section 11.3.3), the number of days of exposure will be calculated as the date of final application minus the date of first application plus 1,



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ignoring any interim missing applications. The duration of exposure to treatment (weeks) will be derived as the number of days of exposure divided by 7, and will be summarized for each treatment group using the mean, SD, median, minimum and maximum values. The sum of duration of exposures to treatment will be presented as all subjects-treatment-weeks.

6.7.2 Adverse Events

AEs will be analysed as described in the CTP (section 11.3.8.1), with the following additions and clarifications.

Three tables will be produced counting AEs by each causal relationship; not related, possibly related and probably related, respectively.

If different categories of causal relationship were observed for the same SOC and preferred term in one subject, count as one event for each causal relationship.

In addition, three causal relationships will be divided into two categories; "not related" and "related" (possibly related and probably related), and a table for "related" events will be presented. If several events are observed for the same SOC and preferred term in one subject, count as one event for the greatest causality.

Separate tables for "lesional/perilesional" and "distant" cutaneous AEs will also be produced.

Adverse drug reactions are defined as adverse event that is related to trial medication:

Adverse event that is related to trial medication are those classified as the probable or possible relationship to trial medication.



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6.7.3 Laboratory Data

The analysis of laboratory parameters will be performed as outlined in the CTP (section 11.3.8.2).

In principle, the value measured at Visit 1 is used as baseline. If the value is missing at Visit 1 but there is a measurement prior to first application of trial medication, then this measurement will be considered as the baseline value for laboratory safety examinations.

6.8 General Principles

6.8.1 Handling of Drop-outs and Missing Values

A LOCF approach will be used to impute missing values at Visit 4 (end of week 4) for the primary endpoint as described in the CTP (section 11.3.11).

LOCF will be used to impute missing values for the analysis of change from baseline to Visit 4 (end of week 4) in the sum of total sign score and the analysis of change from baseline to Visit 4 (end of week 4) in change in score for the severity of each clinical sign.

6.8.2 Windowing

The “by visit tabulations” will include all subjects that attended the specific visit, irrespective of whether the date of the visit was within or outside the scheduled visit window.



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6.8.3 Other

Subjects in the trial have to be Japanese, and this requirement was an inclusion criterion. The EDC system requires a field to be completed for race, with the standard categories of white, black, Asian, or other. Therefore since the sites confirmed all subjects to be Japanese, the appropriate category for Japanese is Asian. Hence in the eCRF the “Race” field was auto populated as "Asian". However, data for this categorisation of race (Asian) does not appear anywhere in the CSR in text, listings or tables; it will only be described in the text of the CSR that all subjects were Japanese, as confirmed by the fulfilment of the inclusion criteria.

“Single quote” is used instead of “apostrophe” mark in CO (Comments) domain in statistical analysis.

6.8.4 Definition of Unit and Rounding Digit

Definition of unit and rounding digit is shown below:

Table [1]: Demographics:

Category	Unit	Rounding Digit
Height	[cm]	0.1
Weight	[kg]	0.1
Age	[years]	1
BMI	[kg/m ²]	0.1
Duration of psoriasis	[days]	1
Duration of exposure to treatment	[weeks]	0.1
Time interval	[days]	0.1
Scores for efficacy	-	0.1



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Table [2]: Laboratory safety examinations:

Category	Examination Component	Abbreviation	Unit	Rounding Digit
Haematology	Haematocrit	HCT	[%]	1
	Haemoglobin	HGB	[g/dL]	0.1
	Platelets	PLAT	[10 ⁹ /L]	0.1
	Erythrocytes	RBC	[10 ¹² /L]	1
	Leukocytes	WBC	[10 ⁹ /L]	1
	HbA1c	HBA1C	[%]	0.1
Chemistry	Albumin	ALB	[g/dL]	0.1
	Alkaline Phosphatase	ALP	[U/L]	1
	Alanine Aminotransferase	ALT	[U/L]	1
	Aspartate Aminotransferase	AST	[U/L]	1
	Bilirubin	BILI	[mg/dL]	0.1
	Blood Urea Nitrogen	BUN	[mg/dL]	1
	Calcium	CA	[mg/dL]	0.1
	Calcium Corrected	CACR	[mg/dL]	0.1
	Creatinine	CREAT	[mg/dL]	0.01
	Gamma Glutamyl Transferase	GGT	[U/L]	1
	Lactate Dehydrogenase	LDH	[U/L]	1
	Phosphate	PHOS	[mg/dL]	1
	Total Protein	PROT	[g/dL]	0.1
Urine Tests	Urine Glucose	GLUC		-
	Urine Protein	PROT		-

Statistics:



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P-values are presented to a maximum of two significant figures and three decimal places.
Values of p-lower than 0.001 will be specified as $p < 0.001$.

6.8.5 Treatment Labels

Table [3]: Treatment labels for the clinical trial report text and tables

Label Used in Text	Label Used in Tables	Order in Table
LEO 90100 aerosol foam	LEO 90100 foam	1
Dovobet® ointment	Dovobet® ointment	2



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Appendix I

Tables, Figures and Listings



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Tables, Baseline Characteristics and Investigational Product Data (Module 2)

Tables

101 Trial period by Site (date of first subject visit vs. date of last subject visit: Enrolled subjects

102 Subject enrolment and randomisation: Enrolled and randomised subjects

103_A Age by Site: Randomised subjects

103_B Age, height, weight, and BMI at screening visit: Randomised subjects

104 Sex by Site: Randomised subjects

105 Baseline total sign score of target lesion by Site: Randomised subjects

106 Location of target lesion and duration of psoriasis: Randomised subjects

107 Reasons for withdrawal: Randomised subjects

108 Reasons for withdrawal by last visit attended: Randomised subjects

109 Concurrent diagnoses (excluding psoriasis vulgaris) including indications of concomitant medication at screening visit by MedDRA primary SOC: Enrolled subjects

110 Concurrent medications started before screening visit by ATC: Enrolled subjects

111 Concurrent medications started after screening visit by ATC: Enrolled subjects

112 Time (days) from visit 1 to each trial visit: Randomised subjects

113 Compliance with treatment instructions: Randomised subjects



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Tables, Efficacy Data (Module 3)

Tables

E1 Subjects with "overall improvement" for the target lesion at Visit 4 (Week 4 – LOCF):
FAS

E1_A Subjects with "overall improvement" for the target lesion at Visit 4 (Week 4 – LOCF)
by Site: FAS

E2 Subjects with "overall improvement" for the target lesion at Visit 4 (Week 4 – LOCF):
PPAS

EI1 First sensitivity analysis of subjects with "overall improvement" for the target lesion at
Visit 4 (Weeks 4): FAS

EI2 Second sensitivity analysis of subjects with "overall improvement" for the target lesion at
Visit 4 (Week 4): FAS

EI3 Third sensitivity analysis of subjects with "overall improvement" for the target lesion at
Visit 4 (Week 4): FAS

EI4 Fourth sensitivity analysis of subjects with "overall improvement" for the target lesion at
Visit 4 (Week 4): FAS

E3 Subjects with "overall improvement" for the target lesion at Visit 2 and 3 (End of Weeks 1
and 2): FAS

E4 Subjects with "overall improvement" for the target lesion at Visit 2 and 3 (End of Weeks 1
and 2): PPAS

E5 The change in the total sign score for the target lesion from baseline to Visit 4 (Week 4 –
LOCF): FAS

E6 The change in the total sign score for the target lesion from baseline to Visit 4 (Week 4 –
LOCF): PPAS

E9 The change in severity of clinical sign (redness) for the target lesion from baseline to Visit
4 (week 4 – LOCF): FAS



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E10 The change in severity of clinical sign (thickness) for the target lesion from baseline to Visit 4 (week 4 – LOCF): FAS

E11 The change in severity of clinical sign (scaliness) for the target lesion from baseline to Visit 4 (week 4 – LOCF): FAS

E12 Subjects with "substantial resolution" of clinical signs for the target lesion by visit: FAS

E13 The general change for the target lesion from baseline to each visit: FAS

E14 Total sign score for the target lesion from baseline to each visit: FAS

E15 Severity of clinical sign (redness) for the target lesion from baseline to each visit: FAS

E16 Severity of clinical sign (thickness) for the target lesion from baseline to each visit: FAS

E17 Severity of clinical sign (scaliness) for the target lesion from baseline to each visit: FAS

E14_A Total sign score for the target lesion from baseline to each visit: PPAS

E15_A Severity of clinical sign (redness) for the target lesion from baseline to each visit: PPAS

E16_A Severity of clinical sign (thickness) for the target lesion from baseline to each visit: PPAS

E17_A Severity of clinical sign (scaliness) for the target lesion from baseline to each visit: PPAS

E18 Subject assessment of use of medication for "time spent for application" relative to previous topical treatment on target lesion at Visit 4 (Week 4): FAS

E19 Subject assessment of use of medication for "ease of application" relative to previous topical treatment on target lesion at Visit 4 (Week 4): FAS

E20 Summary of statistical analyses for the change in clinical signs (total sign, redness, thickness, scaliness): FAS



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Tables, Safety Data (Module 4)

Tables

- 201 Duration and extent of exposure to treatment: Safety Analysis Set
- 202 Overall summary of AEs: Safety Analysis Set
- 203 AEs by primary SOC: Safety Analysis Set
- 204 AEs by primary SOC and preferred term: Safety Analysis Set
- 205 AEs assessed as mild by primary SOC and preferred term: Safety Analysis Set
- 206 AEs assessed as moderate by primary SOC and preferred term: Safety Analysis Set
- 207 AEs assessed as severe by primary SOC and preferred term: Safety Analysis Set
- 208 AEs assessed as not related by primary SOC and preferred term: Safety Analysis Set
- 209 AEs assessed as possibly related by primary SOC and preferred term: Safety Analysis Set
- 210 AEs assessed as probably related by primary SOC and preferred term: Safety Analysis Set
- 211 Related AEs by primary SOC and preferred term: Safety Analysis Set
- 212 Lesional/perilesional AEs by primary SOC and preferred term: Safety Analysis Set
- 213 Distant AEs by primary SOC and preferred term: Safety Analysis Set
- 214 AEs leading to withdrawal by primary SOC and preferred term: Safety Analysis Set
- 215 Haematology laboratory parameters from baseline (Visit 1) to Visit 4 (Week 4): Safety Analysis Set
- 216 Chemistry laboratory parameters from baseline to Visit 4 (Week 4): Safety Analysis Set
- 217 Haematology laboratory parameters categorised as low, normal or high at Visit 4 (Week 4) shown against baseline category: Safety Analysis Set
- 218 Chemistry laboratory parameters categorised as low, normal or high at Visit 4 (Week 4) shown against baseline category: Safety Analysis Set



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219 Urinary parameters categorised as absent or present at Visit 4 (Week 4) shown against baseline category: Safety Analysis Set



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Patient Data Listings (Appendix 1)

Listing 1.7.1 Randomisation code and treatment: Randomised subjects

Patient Data Listings (Appendix 2)

Appendix 2.1: Discontinued Subjects

Listing 2.1.1 Screening failures: Non-randomised subjects

Listing 2.1.2 Reason for withdrawal from trial: Randomised subjects

Appendix 2.2: Protocol Deviations

Listing 2.2.1 Major Protocol deviations: Enrolled subjects

Listing 2.2.2 Comments from CRF: Enrolled subjects

Appendix 2.3: Trial Analysis Sets

Listing 2.2.3 Inclusion/exclusion criteria met: Enrolled subjects

Listing 2.3.1 Trial analysis sets: Randomised subjects



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Appendix 2.4: Demographic Data

Listing 2.4.1 Demographics: Enrolled subjects

Listing 2.4.2 Baseline characteristics: Enrolled subjects

Listing 2.4.3 Actual trial period: Enrolled subjects

Listing 2.4.4 Concurrent diagnoses (excluding psoriasis vulgaris) including indications for concomitant medication at screening visit: Enrolled subjects

Listing 2.4.5 Concurrent medications started before screening visit: Enrolled subjects

Listing 2.4.6 Concurrent medications started after screening visit: Enrolled subjects

Listing 2.4.7 Concurrent procedure: Enrolled subjects

Appendix 2.5: Compliance and/or Investigational Product Concentration Data

Listing 2.5.1 Compliance: Randomised subjects

Listing 2.5.2 Drug accountability: Randomised subjects

Listing 2.5.3 End of trial form: Enrolled subjects

Appendix 2.6: Efficacy Data

Listing 2.6.1 Severity of clinical signs for the target lesion: Enrolled subjects

Listing 2.6.2 Overall improvement for the target lesion: Enrolled subjects

Listing 2.6.3 General change in target lesion from visit 1: Enrolled subjects

Listing 2.6.4 Subject's assessment of use of medication on target lesion: Enrolled subjects



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Appendix 2.7: Safety Data

Listing 2.7.1 Adverse events: Enrolled subjects

Listing 2.7.2 Severe adverse events: Enrolled subjects

Listing 2.7.3 Adverse events leading to death: Enrolled subjects

Listing 2.7.4 Serious adverse events: Enrolled subjects

Listing 2.7.5 Physical examination: Enrolled subjects

Appendix 2.8: Listing of Laboratory Values by Subject

Listing 2.8.1 Laboratory measurements: Enrolled subjects

Listing 2.8.2 Pregnancy test: Enrolled subjects

Listing 2.8.3 Abnormal laboratory measurements: Enrolled subjects

Listing 2.8.4 "Not done" reason for Laboratory test: Enrolled subjects

Additional Tables for Results Reporting in Clinical Trial Data Registries

Listing 2.9.1 All randomised patients: Randomised subjects

Listing 2.9.2 Subjects with adverse drug reactions: Enrolled subjects

Listing 2.9.3 Subject with serious adverse events: Enrolled subjects

Listing 2.9.4 Subjects with adverse events leading to withdrawal: Enrolled subjects



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Reason for signing: Approved	Approv Name: PPD Capacit Date of signature: 25-Jun-2019 09:43:42 GMT+0000
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Reason for signing: Approved	Approv Name: PPD Capacit Date of signature: 04-Jul-2019 08:21:43 GMT+0000
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