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[FACULTY NAME]
[UNIVERSITY NAME]

[THESIS TITLE]

Thesis

Submitted for Partial Fulfilment of the [DEGREE PROGRAM]

By

[STUDENT NAME]

[ACADEMIC QUALIFICATIONS]

[FACULTY NAME]
[UNIVERSITY NAME]
[YEAR]

ANONYMIZED ACADEMIC THESIS TEMPLATE — PORTFOLIO DEMONSTRATION

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DECLARATION

I declare that this thesis, entitled “[THESIS TITLE]”, is my own work and has not been submitted, in whole or in part, for any other degree or qualification at this or any other university. [DECLARATION TEXT — scope of the work, supervision, and statement on data and sources.]

[DECLARATION TEXT — PARAGRAPH 2: statement on data integrity and referencing.]

[STUDENT NAME] [REDACTED]

SUPERVISORS

[THESIS TITLE]

Thesis submitted for partial fulfilment of the [DEGREE PROGRAM]

By

[STUDENT NAME]
[ACADEMIC QUALIFICATIONS]

Under Supervision of

[SUPERVISOR 1]
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[DEPARTMENT NAME], [FACULTY NAME] – [UNIVERSITY NAME]

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[FACULTY NAME]
[UNIVERSITY NAME]
[YEAR]

ACKNOWLEDGMENT

[ACKNOWLEDGMENT TEXT — PARAGRAPH 1: thanks to supervisors.]

[ACKNOWLEDGMENT TEXT — PARAGRAPH 2: thanks to clinical, laboratory and administrative staff.]

[ACKNOWLEDGMENT TEXT — PARAGRAPH 3: thanks to participants and family.]

[STUDENT NAME]

DEDICATION

[DEDICATION TEXT]

[DEDICATION TEXT]

[DEDICATION TEXT]

ABSTRACT

Background: [BACKGROUND AND RESEARCH PROBLEM]

Aim: [AIM OF THE STUDY]

Patients and Methods: [STUDY DESIGN, SETTING, POPULATION, AND METHODS] ([STUDY SETTING]; [STUDY PERIOD]; n = [N])

Results: [SUMMARY OF VERIFIED STUDY RESULTS] ([MEAN ± SD]; [MEDIAN (IQR)]; [95% CONFIDENCE INTERVAL]; [P-VALUE])

Conclusion: [CONCLUSION BASED ON THE ACTUAL STUDY FINDINGS]

Keywords: [KEYWORD 1]; [KEYWORD 2]; [KEYWORD 3]; [KEYWORD 4]

LIST OF ABBREVIATIONS

CI	Confidence interval
IQR	Interquartile range
n	Number of participants
ROC	Receiver operating characteristic
SD	Standard deviation
SPSS	Statistical Package for the Social Sciences
STROBE	Strengthening the Reporting of Observational Studies in Epidemiology
[ABBREVIATION 1]	[FULL TERM 1]
[ABBREVIATION 2]	[FULL TERM 2]
[ABBREVIATION 3]	[FULL TERM 3]
[ABBREVIATION 4]	[FULL TERM 4]
[ABBREVIATION 5]	[FULL TERM 5]
[ABBREVIATION 6]	[FULL TERM 6]
[ABBREVIATION 7]	[FULL TERM 7]
[ABBREVIATION 8]	[FULL TERM 8]
[ABBREVIATION 9]	[FULL TERM 9]
[ABBREVIATION 10]	[FULL TERM 10]
[ABBREVIATION 11]	[FULL TERM 11]
[ABBREVIATION 12]	[FULL TERM 12]
[ABBREVIATION 13]	[FULL TERM 13]
[ABBREVIATION 14]	[FULL TERM 14]
[ABBREVIATION 15]	[FULL TERM 15]
[ABBREVIATION 16]	[FULL TERM 16]
[ABBREVIATION 17]	[FULL TERM 17]
[ABBREVIATION 18]	[FULL TERM 18]
[ABBREVIATION 19]	[FULL TERM 19]
[ABBREVIATION 20]	[FULL TERM 20]
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INTRODUCTION

[INTRODUCTION — PARAGRAPH 1: insert text here. Use citation placeholders such as [1], [2] and keep the original paragraph and heading hierarchy.]

[INTRODUCTION — PARAGRAPH 2: insert text here. Use citation placeholders such as [1], [2] and keep the original paragraph and heading hierarchy.]

[INTRODUCTION — PARAGRAPH 3: insert text here. Use citation placeholders such as [1], [2] and keep the original paragraph and heading hierarchy.]

[INTRODUCTION — PARAGRAPH 4: insert text here. Use citation placeholders such as [1], [2] and keep the original paragraph and heading hierarchy.]

AIM OF THE STUDY

[AIM OF THE STUDY — one or two sentences stating the overall aim.]

Research Question

[RESEARCH QUESTION — state the PICO/PECO-style question.]

OBJECTIVES

Primary Objective

[PRIMARY OBJECTIVE]

Secondary Objectives

[SECONDARY OBJECTIVE 1]

[SECONDARY OBJECTIVE 2]

Specific Objectives

[SPECIFIC OBJECTIVE 1]

[SPECIFIC OBJECTIVE 2]

LITERATURE REVIEW

Part I. [TOPIC AREA 1]

1. [SUBTOPIC]

[LITERATURE REVIEW, SECTION 1 — PARAGRAPH 1: insert text here. Use citation placeholders such as [1], [2] and keep the original paragraph and heading hierarchy.]

2. [SUBTOPIC]

[LITERATURE REVIEW, SECTION 2 — PARAGRAPH 1: insert text here. Use citation placeholders such as [1], [2] and keep the original paragraph and heading hierarchy.]

3. [SUBTOPIC]

[LITERATURE REVIEW, SECTION 3 — PARAGRAPH 1: insert text here. Use citation placeholders such as [1], [2] and keep the original paragraph and heading hierarchy.]

4. [SUBTOPIC]

[LITERATURE REVIEW, SECTION 4 — PARAGRAPH 1: insert text here. Use citation placeholders such as [1], [2] and keep the original paragraph and heading hierarchy.]

5. [SUBTOPIC]

[LITERATURE REVIEW, SECTION 5 — PARAGRAPH 1: insert text here. Use citation placeholders such as [1], [2] and keep the original paragraph and heading hierarchy.]

Part II. [TOPIC AREA 2]

6. [SUBTOPIC]

[LITERATURE REVIEW, SECTION 6 — PARAGRAPH 1: insert text here. Use citation placeholders such as [1], [2] and keep the original paragraph and heading hierarchy.]

7. [SUBTOPIC]

[LITERATURE REVIEW, SECTION 7 — PARAGRAPH 1: insert text here. Use citation placeholders such as [1], [2] and keep the original paragraph and heading hierarchy.]

8. [SUBTOPIC]

[LITERATURE REVIEW, SECTION 8 — PARAGRAPH 1: insert text here. Use citation placeholders such as [1], [2] and keep the original paragraph and heading hierarchy.]

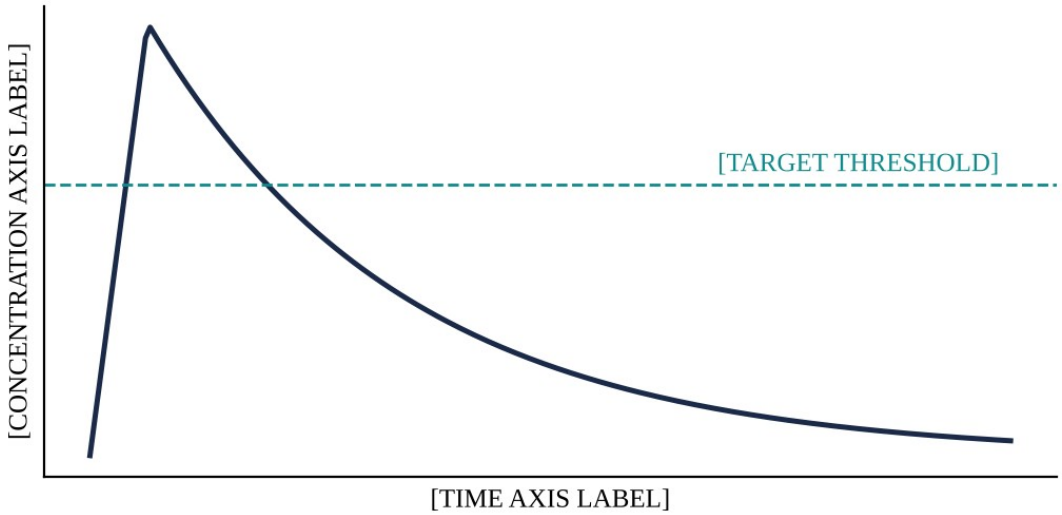


Figure 1. [SCHEMATIC FIGURE TITLE: concept illustrated with placeholder axis labels]
ILLUSTRATIVE DATA — NOT REAL STUDY RESULTS.

9. [SUBTOPIC]

[LITERATURE REVIEW, SECTION 9 — PARAGRAPH 1: insert text here. Use citation placeholders such as [1], [2] and keep the original paragraph and heading hierarchy.]

Part III. [TOPIC AREA 3]

10. [SUBTOPIC]

[LITERATURE REVIEW, SECTION 10 — PARAGRAPH 1: insert text here. Use citation placeholders such as [1], [2] and keep the original paragraph and heading hierarchy.]

11. [SUBTOPIC]

[LITERATURE REVIEW, SECTION 11 — PARAGRAPH 1: insert text here. Use citation placeholders such as [1], [2] and keep the original paragraph and heading hierarchy.]

12. [SUBTOPIC]

[LITERATURE REVIEW, SECTION 12 — PARAGRAPH 1: insert text here. Use citation placeholders such as [1], [2] and keep the original paragraph and heading hierarchy.]

13. [SUBTOPIC]

[LITERATURE REVIEW, SECTION 13 — PARAGRAPH 1: insert text here. Use citation placeholders such as [1], [2] and keep the original paragraph and heading hierarchy.]

Part IV. [TOPIC AREA 4]

14. [SUBTOPIC]

[LITERATURE REVIEW, SECTION 14 — PARAGRAPH 1: insert text here. Use citation placeholders such as [1], [2] and keep the original paragraph and heading hierarchy.]

15. [SUBTOPIC]

[LITERATURE REVIEW, SECTION 15 — PARAGRAPH 1: insert text here. Use citation placeholders such as [1], [2] and keep the original paragraph and heading hierarchy.]

Part V. Evidence Synthesis

16. [PREVIOUS STUDIES ON THE RESEARCH TOPIC]

[LITERATURE REVIEW, SECTION 16 — PARAGRAPH 1: insert text here. Use citation placeholders such as [1], [2] and keep the original paragraph and heading hierarchy.]

Table 1. [SUMMARY OF KEY PREVIOUS STUDIES: AUTHOR, YEAR, POPULATION, METHODS AND FINDINGS]

Study	Population	Design / methods	Key findings
[AUTHOR, YEAR] [#]	[POPULATION; n = N]	[DESIGN AND METHOD]	[KEY FINDINGS]
[AUTHOR, YEAR] [#]	[POPULATION; n = N]	[DESIGN AND METHOD]	[KEY FINDINGS]
[AUTHOR, YEAR] [#]	[POPULATION; n = N]	[DESIGN AND METHOD]	[KEY FINDINGS]
[AUTHOR, YEAR] [#]	[POPULATION; n = N]	[DESIGN AND METHOD]	[KEY FINDINGS]
[AUTHOR, YEAR] [#]	[POPULATION; n = N]	[DESIGN AND METHOD]	[KEY FINDINGS]

17. [EVIDENCE SUPPORTING OR CHALLENGING THE STUDY TARGET]

[LITERATURE REVIEW, SECTION 17 — PARAGRAPH 1: insert text here. Use citation placeholders such as [1], [2] and keep the original paragraph and heading hierarchy.]

18. Research Gap

[LITERATURE REVIEW, SECTION 18 — PARAGRAPH 1: insert text here. Use citation placeholders such as [1], [2] and keep the original paragraph and heading hierarchy.]

19. Rationale for the Current Study

[LITERATURE REVIEW, SECTION 19 — PARAGRAPH 1: insert text here. Use citation placeholders such as [1], [2] and keep the original paragraph and heading hierarchy.]

PATIENTS AND METHODS

Study Design

[STUDY DESIGN — insert text here. Follow the protocol wording and keep the original paragraph structure.]

Study Setting

[STUDY SETTING — insert text here. Follow the protocol wording and keep the original paragraph structure.]

Study Period

[STUDY PERIOD — insert text here. Follow the protocol wording and keep the original paragraph structure.]

Study Population

[STUDY POPULATION — insert text here. Follow the protocol wording and keep the original paragraph structure.]

Sample Size

[SAMPLE SIZE — insert text here. Follow the protocol wording and keep the original paragraph structure.]

Inclusion Criteria

[INCLUSION CRITERIA — insert text here. Follow the protocol wording and keep the original paragraph structure.]

1. [INCLUSION CRITERION 1]
2. [INCLUSION CRITERION 2]

Exclusion Criteria

[EXCLUSION CRITERIA — insert text here. Follow the protocol wording and keep the original paragraph structure.]

- [EXCLUSION CRITERION 1]
- [EXCLUSION CRITERION 2]

Participant Recruitment

[PARTICIPANT RECRUITMENT — insert text here. Follow the protocol wording and keep the original paragraph structure.]

Clinical Assessment and Baseline Characteristics

[CLINICAL ASSESSMENT AND BASELINE CHARACTERISTICS — insert text here. Follow the protocol wording and keep the original paragraph structure.]

[SEVERITY SCORE NAME]

[(SEVERITY SCORE NAME) — insert text here. Follow the protocol wording and keep the original paragraph structure.]

[Primary Monitoring Procedure]

[(PRIMARY MONITORING PROCEDURE) — insert text here. Follow the protocol wording and keep the original paragraph structure.]

[Intervention] Administration

[(INTERVENTION) ADMINISTRATION — insert text here. Follow the protocol wording and keep the original paragraph structure.]

Dose

[DOSE — insert text here. Follow the protocol wording and keep the original paragraph structure.]

Timing of Administration and Sampling

[TIMING OF ADMINISTRATION AND SAMPLING — insert text here. Follow the protocol wording and keep the original paragraph structure.]

Measurement of [Primary Exposure]

[MEASUREMENT OF (PRIMARY EXPOSURE) — insert text here. Follow the protocol wording and keep the original paragraph structure.]

Measurement of [Secondary Laboratory Variable]

[MEASUREMENT OF (SECONDARY LABORATORY VARIABLE) — insert text here. Follow the protocol wording and keep the original paragraph structure.]

Calculation of [Derived Variable]

[CALCULATION OF (DERIVED VARIABLE) — insert text here. Follow the protocol wording and keep the original paragraph structure.]

[Organ Function] Assessment

[(ORGAN FUNCTION) ASSESSMENT — insert text here. Follow the protocol wording and keep the original paragraph structure.]

Safety Monitoring

[SAFETY MONITORING — insert text here. Follow the protocol wording and keep the original paragraph structure.]

Outcome Measures

[OUTCOME MEASURES — insert text here. Follow the protocol wording and keep the original paragraph structure.]

Primary Outcome

[PRIMARY OUTCOME — insert text here. Follow the protocol wording and keep the original paragraph structure.]

Secondary Outcomes

[SECONDARY OUTCOMES — insert text here. Follow the protocol wording and keep the original paragraph structure.]

Data Management

[DATA MANAGEMENT — insert text here. Follow the protocol wording and keep the original paragraph structure.]

Data Quality Assessment

[DATA QUALITY ASSESSMENT — insert text here. Follow the protocol wording and keep the original paragraph structure.]

Table 2. [PARTICIPANTS IDENTIFIED AT FIRST DATA REVIEW: FINDINGS AND HANDLING IN THE ANALYSIS]

Finding	Participants affected	Protocol criterion	Handling in the analysis
[FINDING 1]	[PARTICIPANT ID]	[CRITERION]	[HANDLING]
[FINDING 2]	[PARTICIPANT ID]	[CRITERION]	[HANDLING]
[FINDING 3]	[PARTICIPANT ID]	[CRITERION]	[HANDLING]

Finding	Participants affected	Protocol criterion	Handling in the analysis
[FINDING 4]	[PARTICIPANT ID]	[CRITERION]	[HANDLING]

Table 3. [ADDITIONAL ELIGIBILITY-RELATED FINDINGS AND THEIR HANDLING]

Finding	Participants affected	Protocol criterion	Handling in the analysis
[FINDING 1]	[PARTICIPANT ID]	[CRITERION]	[HANDLING]
[FINDING 2]	[PARTICIPANT ID]	[CRITERION]	[HANDLING]
[FINDING 3]	[PARTICIPANT ID]	[CRITERION]	[HANDLING]
[FINDING 4]	[PARTICIPANT ID]	[CRITERION]	[HANDLING]

Analysis Sets

[ANALYSIS SETS — insert text here. Follow the protocol wording and keep the original paragraph structure.]

Participants Retained Despite Eligibility-Related Findings

[PARTICIPANTS RETAINED DESPITE ELIGIBILITY-RELATED FINDINGS — insert text here. Follow the protocol wording and keep the original paragraph structure.]

Table 4. [PARTICIPANTS RETAINED IN THE PRIMARY ANALYSIS DESPITE ELIGIBILITY-RELATED FINDINGS]

Finding	Participants affected	Protocol criterion	Handling in the analysis
[FINDING 1]	[PARTICIPANT ID]	[CRITERION]	[HANDLING]
[FINDING 2]	[PARTICIPANT ID]	[CRITERION]	[HANDLING]
[FINDING 3]	[PARTICIPANT ID]	[CRITERION]	[HANDLING]
[FINDING 4]	[PARTICIPANT ID]	[CRITERION]	[HANDLING]

Protocol Clarifications

[PROTOCOL CLARIFICATIONS — insert text here. Follow the protocol wording and keep the original paragraph structure.]

Table 5. [POINTS OF THE APPROVED PROTOCOL REQUIRING CLARIFICATION AND THEIR HANDLING]

Item	Protocol statement	Handling in this thesis
[ITEM 1]	[PROTOCOL STATEMENT]	[HANDLING IN THE ANALYSIS]
[ITEM 2]	[PROTOCOL STATEMENT]	[HANDLING IN THE ANALYSIS]
[ITEM 3]	[PROTOCOL STATEMENT]	[HANDLING IN THE ANALYSIS]
[ITEM 4]	[PROTOCOL STATEMENT]	[HANDLING IN THE ANALYSIS]
[ITEM 5]	[PROTOCOL STATEMENT]	[HANDLING IN THE ANALYSIS]

Ethical Considerations

[ETHICAL CONSIDERATIONS — insert text here. Follow the protocol wording and keep the original paragraph structure.]

STATISTICAL ANALYSIS

Data Handling and Software

[DATA HANDLING AND SOFTWARE — describe tests, software version, effect sizes and handling of missing data.]

Pre-analysis Data Checks

[PRE-ANALYSIS DATA CHECKS — describe tests, software version, effect sizes and handling of missing data.]

Descriptive Statistics

[DESCRIPTIVE STATISTICS — describe tests, software version, effect sizes and handling of missing data.]

Repeated Measurements

[REPEATED MEASUREMENTS — describe tests, software version, effect sizes and handling of missing data.]

Comparisons Between Groups (Exploratory)

[COMPARISONS BETWEEN GROUPS (EXPLORATORY) — describe tests, software version, effect sizes and handling of missing data.]

Correlation Analysis

[CORRELATION ANALYSIS — describe tests, software version, effect sizes and handling of missing data.]

Regression Modelling

[REGRESSION MODELLING — describe tests, software version, effect sizes and handling of missing data.]

Sensitivity Analyses

[SENSITIVITY ANALYSES — describe tests, software version, effect sizes and handling of missing data.]

Significance Level

[SIGNIFICANCE LEVEL — describe tests, software version, effect sizes and handling of missing data.]

RESULTS

Patient Flow and Analysis Sets

[PATIENT FLOW AND ANALYSIS SETS — summarise the verified findings: [N], [MEAN ± SD], [P-VALUE].]

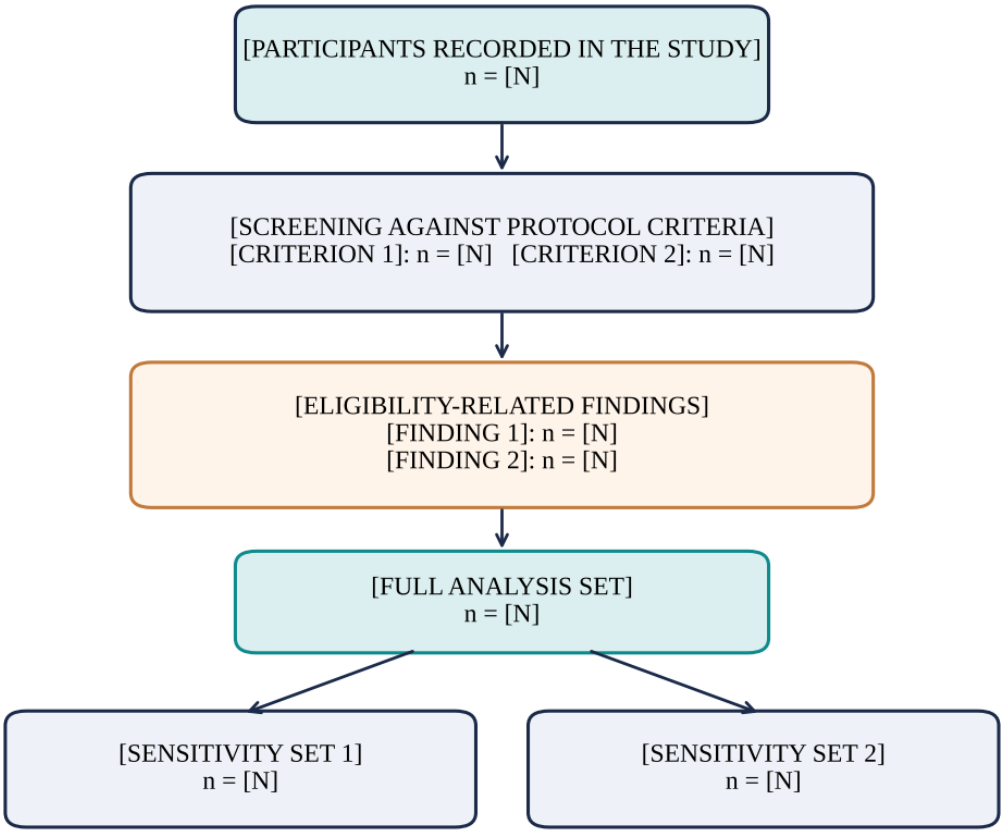


Figure 2. [PATIENT FLOW, ELIGIBILITY REVIEW AND ANALYSIS SETS]

Flow diagram contains placeholders only.

Data Quality Findings

Completeness

[COMPLETENESS — summarise the verified findings: [N], [MEAN ± SD], [P-VALUE].]

Table 6. [COMPLETENESS OF THE VARIABLES IN THE PATIENT DATA SHEET (n = [N])]

Variable group	Complete	Comment
[VARIABLE GROUP 1]	[N]/[N]	[COMMENT]
[VARIABLE GROUP 2]	[N]/[N]	[COMMENT]
[VARIABLE GROUP 3]	[N]/[N]	[COMMENT]
[VARIABLE GROUP 4]	[N]/[N]	[COMMENT]
[VARIABLE GROUP 5]	[N]/[N]	[COMMENT]

Variable group	Complete	Comment
[VARIABLE GROUP 6]	[N]/[N]	[COMMENT]

Revision of the Data Sheet

[REVISION OF THE DATA SHEET — summarise the verified findings: [N], [MEAN ± SD], [P-VALUE].]

Table 7. [CHANGES BETWEEN THE FIRST AND THE FINAL VERSION OF THE PATIENT DATA SHEET]

Variable	Participants (n)	Change
[VARIABLE NAME]	[N]	[CHANGE: BEFORE → AFTER]
[VARIABLE NAME]	[N]	[CHANGE: BEFORE → AFTER]
[VARIABLE NAME]	[N]	[CHANGE: BEFORE → AFTER]

Calculation of [Derived Variable]

[CALCULATION OF (DERIVED VARIABLE) — summarise the verified findings: [N], [MEAN ± SD], [P-VALUE].]

Table 8. [PARTICIPANTS WITH AN ENTERED AND RECALCULATED VALUE]

Finding	Participants affected	Protocol criterion	Handling in the analysis
[FINDING 1]	[PARTICIPANT ID]	[CRITERION]	[HANDLING]
[FINDING 2]	[PARTICIPANT ID]	[CRITERION]	[HANDLING]
[FINDING 3]	[PARTICIPANT ID]	[CRITERION]	[HANDLING]
[FINDING 4]	[PARTICIPANT ID]	[CRITERION]	[HANDLING]

Characteristics of [Recorded Variable]

[CHARACTERISTICS OF (RECORDED VARIABLE) — summarise the verified findings: [N], [MEAN ± SD], [P-VALUE].]

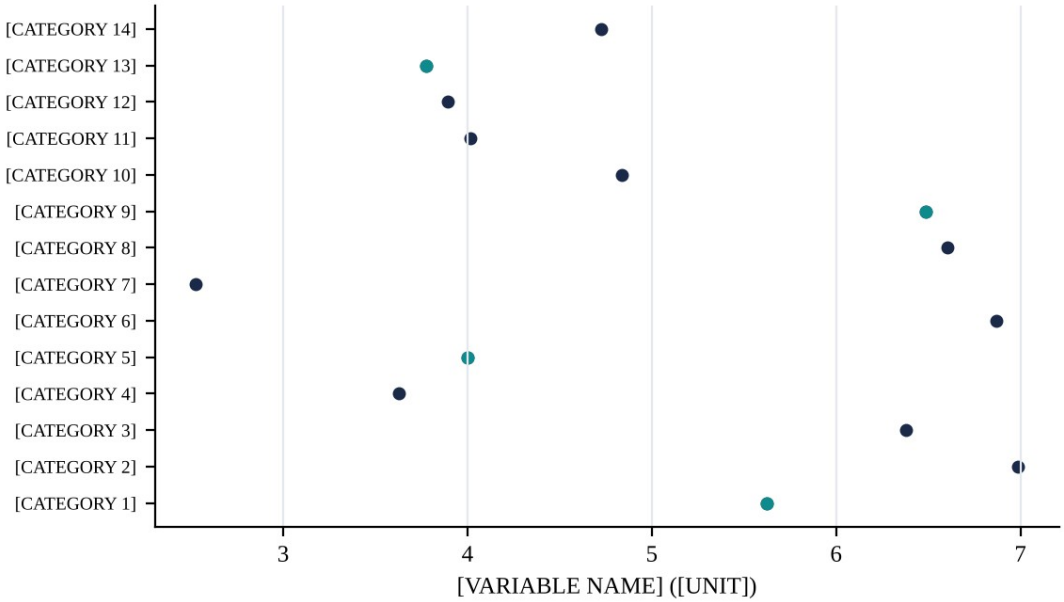


Figure 3. [RECORDED VALUES BY CATEGORY]

ILLUSTRATIVE DATA — NOT REAL STUDY RESULTS.

Consistency of [Data Domains]

[CONSISTENCY OF (DATA DOMAINS) — summarise the verified findings: [N], [MEAN ± SD], [P-VALUE].]

Table 9. [AGREEMENT BETWEEN RECORDED AND RECALCULATED VALUES AT EACH TIME POINT]

Time point	Agree	Disagree	Details
[TIME POINT 1]	[N]	[N]	[DETAILS]
[TIME POINT 2]	[N]	[N]	[DETAILS]
[TIME POINT 3]	[N]	[N]	[DETAILS]
[TIME POINT 4]	[N]	[N]	[DETAILS]

Agreement defined as [AGREEMENT DEFINITION].

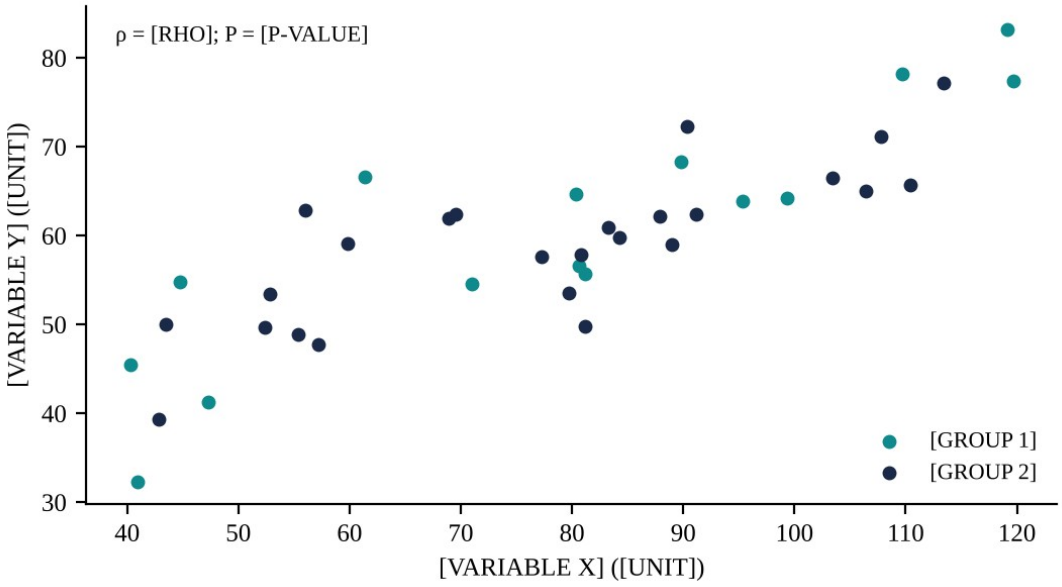


Figure 4. [RELATIONSHIP BETWEEN TWO RECORDED VARIABLES, BY SUBGROUP]

ILLUSTRATIVE DATA — NOT REAL STUDY RESULTS.

Table 10. [SUMMARY OF DATA-QUALITY FINDINGS AND HOW EACH WAS HANDLED IN THE ANALYSIS]

Finding	Participants affected	Protocol criterion	Handling in the analysis
[FINDING 1]	[PARTICIPANT ID]	[CRITERION]	[HANDLING]
[FINDING 2]	[PARTICIPANT ID]	[CRITERION]	[HANDLING]
[FINDING 3]	[PARTICIPANT ID]	[CRITERION]	[HANDLING]
[FINDING 4]	[PARTICIPANT ID]	[CRITERION]	[HANDLING]

Demographic Characteristics

[DEMOGRAPHIC CHARACTERISTICS — summarise the verified findings: [N], [MEAN ± SD], [P-VALUE].]

Table 11. [BASELINE DEMOGRAPHIC CHARACTERISTICS OF THE STUDY PARTICIPANTS]

Characteristic	All participants (n = [N])
[CATEGORY 1], n (%)	
[VARIABLE NAME]	[N] ([%])
[VARIABLE NAME]	[N] ([%])
[CATEGORY 2], n (%)	
[VARIABLE NAME]	[N] ([%])
[VARIABLE NAME]	[N] ([%])
[CONTINUOUS VARIABLE NAME] ([UNIT]), mean ± SD	[MEAN ± SD]
[CONTINUOUS VARIABLE NAME] ([UNIT]), median (IQR)	[MEDIAN (IQR)]

IQR, interquartile range; SD, standard deviation. [TABLE NOTE]

Clinical Characteristics

[CLINICAL CHARACTERISTICS — summarise the verified findings: [N], [MEAN ± SD], [P-VALUE].]

Table 12. [CLINICAL CHARACTERISTICS: SOURCE, ISOLATED FINDINGS AND LABORATORY RESULTS]

Characteristic	All participants (n = [N])
[CATEGORY 1], n (%)	
[VARIABLE NAME]	[N] ([%])
[VARIABLE NAME]	[N] ([%])
[CATEGORY 2], n (%)	
[VARIABLE NAME]	[N] ([%])
[VARIABLE NAME]	[N] ([%])
[CONTINUOUS VARIABLE NAME] ([UNIT]), mean ± SD	[MEAN ± SD]
[CONTINUOUS VARIABLE NAME] ([UNIT]), median (IQR)	[MEDIAN (IQR)]

IQR, interquartile range; SD, standard deviation. [TABLE NOTE]

[Severity Scores and Indicators]

[(SEVERITY SCORES AND INDICATORS) — summarise the verified findings: [N], [MEAN ± SD], [P-VALUE].]

Table 13. [SEVERITY SCORES AND INDICATORS AT BASELINE]

Characteristic	All participants (n = [N])
[CATEGORY 1], n (%)	
[VARIABLE NAME]	[N] ([%])
[VARIABLE NAME]	[N] ([%])
[CATEGORY 2], n (%)	
[VARIABLE NAME]	[N] ([%])
[VARIABLE NAME]	[N] ([%])
[CONTINUOUS VARIABLE NAME] ([UNIT]), mean ± SD	[MEAN ± SD]
[CONTINUOUS VARIABLE NAME] ([UNIT]), median (IQR)	[MEDIAN (IQR)]

IQR, interquartile range; SD, standard deviation. [TABLE NOTE]

[Intervention Dosing and Parameters]

[(INTERVENTION DOSING AND PARAMETERS) — summarise the verified findings: [N], [MEAN ± SD], [P-VALUE].]

Table 14. [INTERVENTION DOSING AND MEASURED PARAMETERS]

Characteristic	All participants (n = [N])
[CATEGORY 1], n (%)	

Characteristic	All participants (n = [N])
[VARIABLE NAME]	[N] ([%])
[VARIABLE NAME]	[N] ([%])
[CATEGORY 2], n (%)	
[VARIABLE NAME]	[N] ([%])
[VARIABLE NAME]	[N] ([%])
[CONTINUOUS VARIABLE NAME] ([UNIT]), mean ± SD	[MEAN ± SD]
[CONTINUOUS VARIABLE NAME] ([UNIT]), median (IQR)	[MEDIAN (IQR)]

IQR, interquartile range; SD, standard deviation. [TABLE NOTE]

[Primary Exposure Measures]

[(PRIMARY EXPOSURE MEASURES) — summarise the verified findings: [N], [MEAN ± SD], [P-VALUE].]

Table 15. [PRIMARY EXPOSURE MEASURES, OVERALL AND BY SUBGROUP]

Variable	[GROUP 1] (n = [N])	[GROUP 2] (n = [N])	[TEST STATISTIC]	P-value
[VARIABLE NAME] ([UNIT])	[MEAN ± SD]	[MEAN ± SD]	[VALUE]	[P-VALUE]
[VARIABLE NAME] ([UNIT])	[MEDIAN (IQR)]	[MEDIAN (IQR)]	[VALUE]	[P-VALUE]
[CATEGORICAL VARIABLE], n (%)	[N] ([%])	[N] ([%])	[VALUE]	[P-VALUE]
[CATEGORICAL VARIABLE], n (%)	[N] ([%])	[N] ([%])	[VALUE]	[P-VALUE]
[RESULT VALUE]	[RESULT VALUE]	[RESULT VALUE]	[VALUE]	[P-VALUE]

[TEST NAME] used for continuous variables; [TEST NAME] for categorical variables.

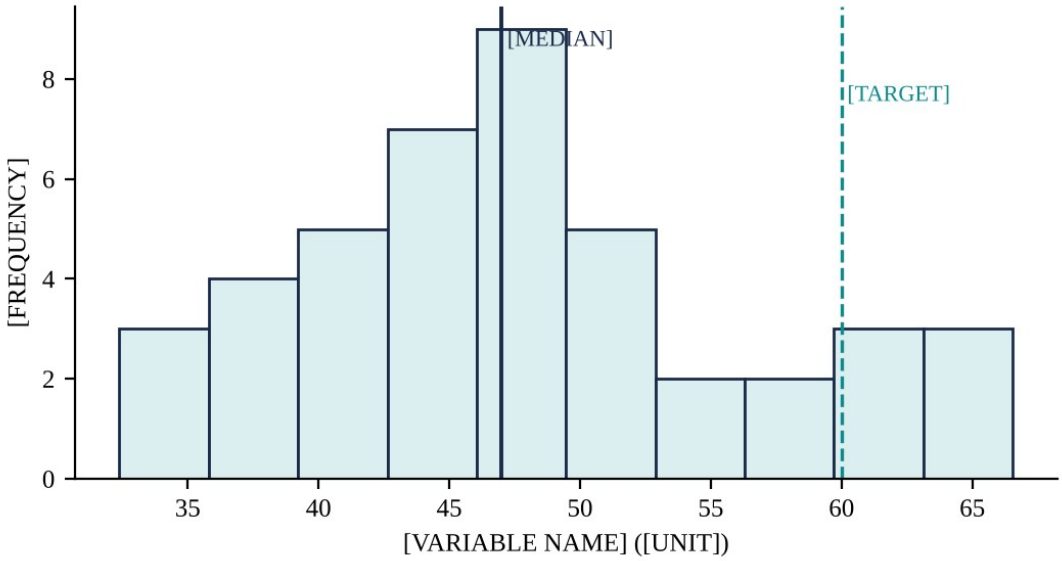


Figure 5. [DISTRIBUTION OF THE PRIMARY EXPOSURE MEASURE]

ILLUSTRATIVE DATA — NOT REAL STUDY RESULTS.

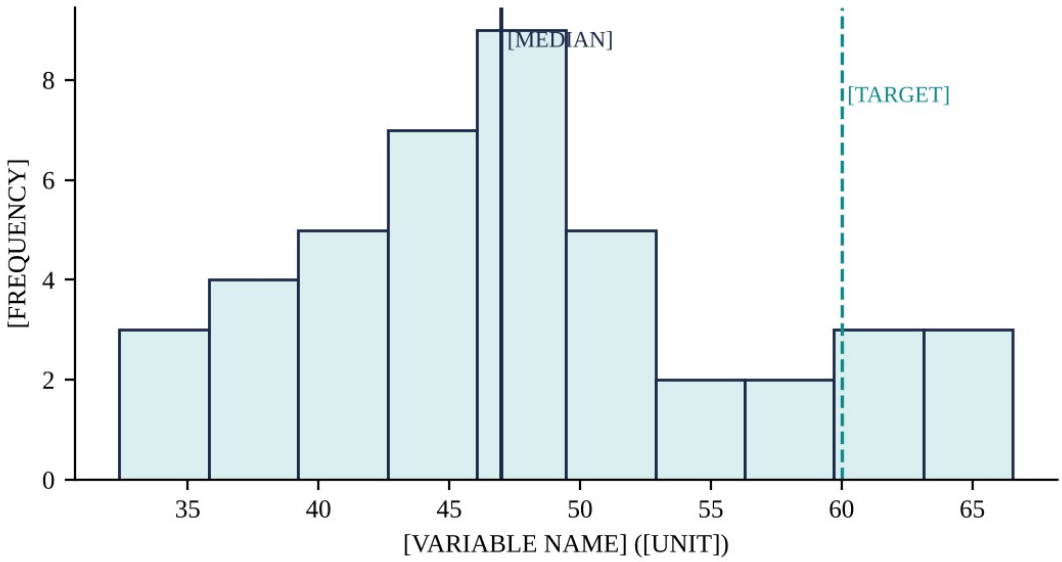


Figure 6. [DISTRIBUTION OF THE DERIVED RATIO WITH TARGET LINE]

ILLUSTRATIVE DATA — NOT REAL STUDY RESULTS.

[Target Attainment]

[(TARGET ATTAINMENT) — summarise the verified findings: [N], [MEAN ± SD], [P-VALUE].]

Table 16. [ATTAINMENT OF THE PRESPECIFIED TARGET: PRIMARY ANALYSIS AND SENSITIVITY ANALYSES]

Variable	[GROUP 1] (n = [N])	[GROUP 2] (n = [N])	[TEST STATISTIC]	P-value
[VARIABLE NAME] ([UNIT])	[MEAN ± SD]	[MEAN ± SD]	[VALUE]	[P-VALUE]
[VARIABLE NAME] ([UNIT])	[MEDIAN (IQR)]	[MEDIAN (IQR)]	[VALUE]	[P-VALUE]
[CATEGORICAL VARIABLE], n (%)	[N] ([%])	[N] ([%])	[VALUE]	[P-VALUE]
[CATEGORICAL VARIABLE], n (%)	[N] ([%])	[N] ([%])	[VALUE]	[P-VALUE]
[RESULT VALUE]	[RESULT VALUE]	[RESULT VALUE]	[VALUE]	[P-VALUE]

[TEST NAME] used for continuous variables; [TEST NAME] for categorical variables.

Table 17. [ATTAINMENT AT FIXED REFERENCE VALUES]

Variable	[GROUP 1] (n = [N])	[GROUP 2] (n = [N])	[TEST STATISTIC]	P-value
[VARIABLE NAME] ([UNIT])	[MEAN ± SD]	[MEAN ± SD]	[VALUE]	[P-VALUE]
[VARIABLE NAME] ([UNIT])	[MEDIAN (IQR)]	[MEDIAN (IQR)]	[VALUE]	[P-VALUE]
[CATEGORICAL VARIABLE], n (%)	[N] ([%])	[N] ([%])	[VALUE]	[P-VALUE]
[CATEGORICAL VARIABLE], n (%)	[N] ([%])	[N] ([%])	[VALUE]	[P-VALUE]
[RESULT VALUE]	[RESULT VALUE]	[RESULT VALUE]	[VALUE]	[P-VALUE]

[TEST NAME] used for continuous variables; [TEST NAME] for categorical variables.

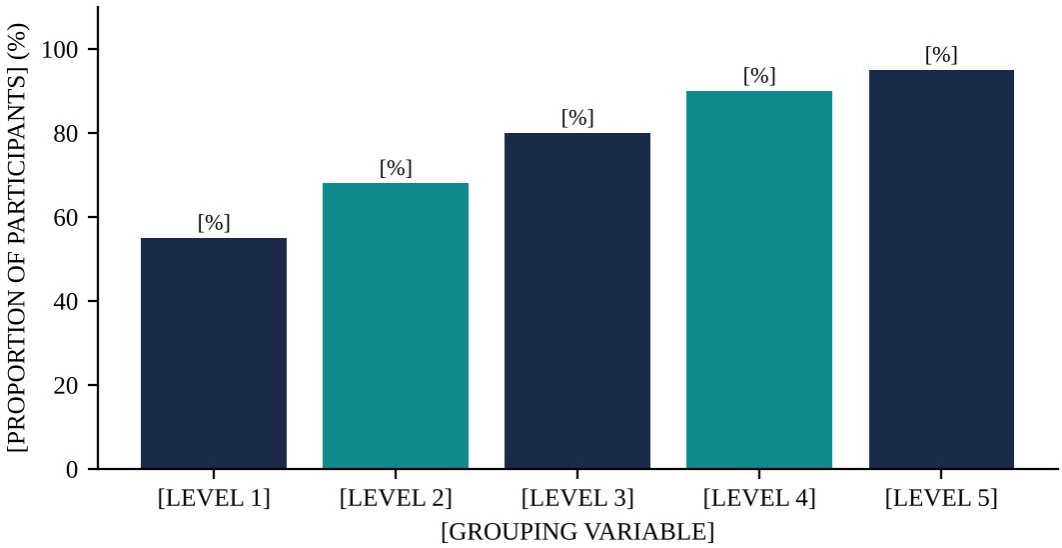


Figure 7. [PROPORTION OF PARTICIPANTS ATTAINING THE TARGET AT FIXED REFERENCE VALUES]

ILLUSTRATIVE DATA — NOT REAL STUDY RESULTS.

[Organ Function Parameters]

[(ORGAN FUNCTION PARAMETERS) — summarise the verified findings: [N], [MEAN ± SD], [P-VALUE].]

Table 18. [ORGAN FUNCTION PARAMETERS FROM BASELINE TO FOLLOW-UP]

Parameter	Baseline	[TIME POINT 1]	[TIME POINT 2]	[TIME POINT 3]	P-value
[PARAMETER NAME] ([UNIT])	[MEDIAN (IQR)]	[MEDIAN (IQR)]	[MEDIAN (IQR)]	[MEDIAN (IQR)]	[P-VALUE]
[PARAMETER NAME] ([UNIT])	[MEDIAN (IQR)]	[MEDIAN (IQR)]	[MEDIAN (IQR)]	[MEDIAN (IQR)]	[P-VALUE]
[PARAMETER NAME] ([UNIT])	[MEDIAN (IQR)]	[MEDIAN (IQR)]	[MEDIAN (IQR)]	[MEDIAN (IQR)]	[P-VALUE]
[PARAMETER NAME] ([UNIT])	[MEDIAN (IQR)]	[MEDIAN (IQR)]	[MEDIAN (IQR)]	[MEDIAN (IQR)]	[P-VALUE]
[PARAMETER NAME], n (%)	[N] ([%])	[N] ([%])	[N] ([%])	[N] ([%])	[P-VALUE]

Repeated measures compared using [TEST NAME].

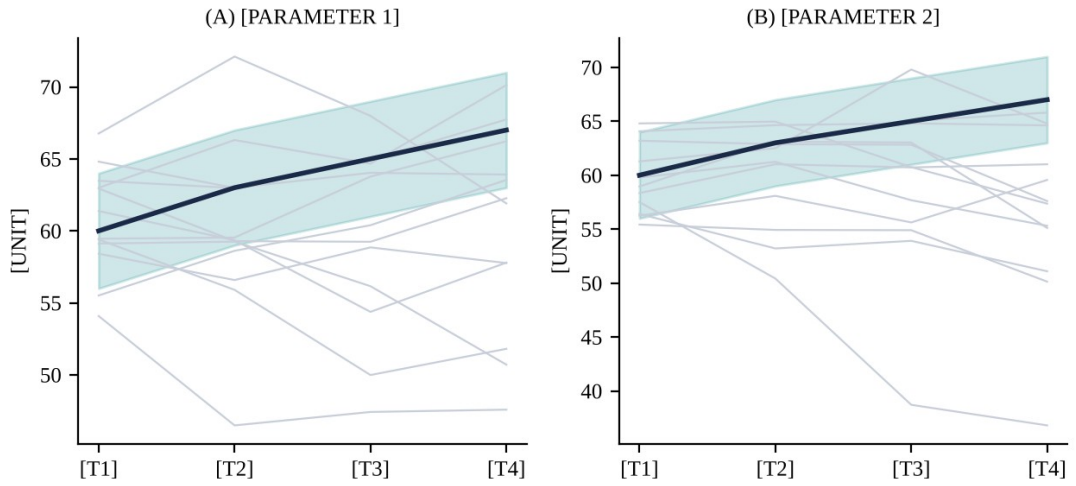


Figure 8. [COURSE OF A LABORATORY PARAMETER: INDIVIDUAL AND MEDIAN TRAJECTORIES]

ILLUSTRATIVE DATA — NOT REAL STUDY RESULTS.

[Primary Outcome Parameters]

[(PRIMARY OUTCOME PARAMETERS) — summarise the verified findings: [N], [MEAN ± SD], [P-VALUE].]

Table 19. [PRIMARY OUTCOME PARAMETERS AT EACH TIME POINT]

Parameter	Baseline	[TIME POINT 1]	[TIME POINT 2]	[TIME POINT 3]	P-value
[PARAMETER NAME] ([UNIT])	[MEDIAN (IQR)]	[MEDIAN (IQR)]	[MEDIAN (IQR)]	[MEDIAN (IQR)]	[P-VALUE]
[PARAMETER NAME] ([UNIT])	[MEDIAN (IQR)]	[MEDIAN (IQR)]	[MEDIAN (IQR)]	[MEDIAN (IQR)]	[P-VALUE]
[PARAMETER NAME] ([UNIT])	[MEDIAN (IQR)]	[MEDIAN (IQR)]	[MEDIAN (IQR)]	[MEDIAN (IQR)]	[P-VALUE]
[PARAMETER NAME] ([UNIT])	[MEDIAN (IQR)]	[MEDIAN (IQR)]	[MEDIAN (IQR)]	[MEDIAN (IQR)]	[P-VALUE]
[PARAMETER NAME], n (%)	[N] ([%])	[N] ([%])	[N] ([%])	[N] ([%])	[P-VALUE]

Repeated measures compared using [TEST NAME].

Table 20. [PRIMARY OUTCOME PARAMETERS BY SUBGROUP]

Parameter	Baseline	[TIME POINT 1]	[TIME POINT 2]	[TIME POINT 3]	P-value
[PARAMETER NAME] ([UNIT])	[MEDIAN (IQR)]	[MEDIAN (IQR)]	[MEDIAN (IQR)]	[MEDIAN (IQR)]	[P-VALUE]
[PARAMETER NAME] ([UNIT])	[MEDIAN (IQR)]	[MEDIAN (IQR)]	[MEDIAN (IQR)]	[MEDIAN (IQR)]	[P-VALUE]
[PARAMETER NAME] ([UNIT])	[MEDIAN (IQR)]	[MEDIAN (IQR)]	[MEDIAN (IQR)]	[MEDIAN (IQR)]	[P-VALUE]

Parameter	Baseline	[TIME POINT 1]	[TIME POINT 2]	[TIME POINT 3]	P-value
[PARAMETER NAME] ([UNIT])	[MEDIAN (IQR)]	[MEDIAN (IQR)]	[MEDIAN (IQR)]	[MEDIAN (IQR)]	[P-VALUE]
[PARAMETER NAME], n (%)	[N] ([%])	[N] ([%])	[N] ([%])	[N] ([%])	[P-VALUE]

Repeated measures compared using [TEST NAME].

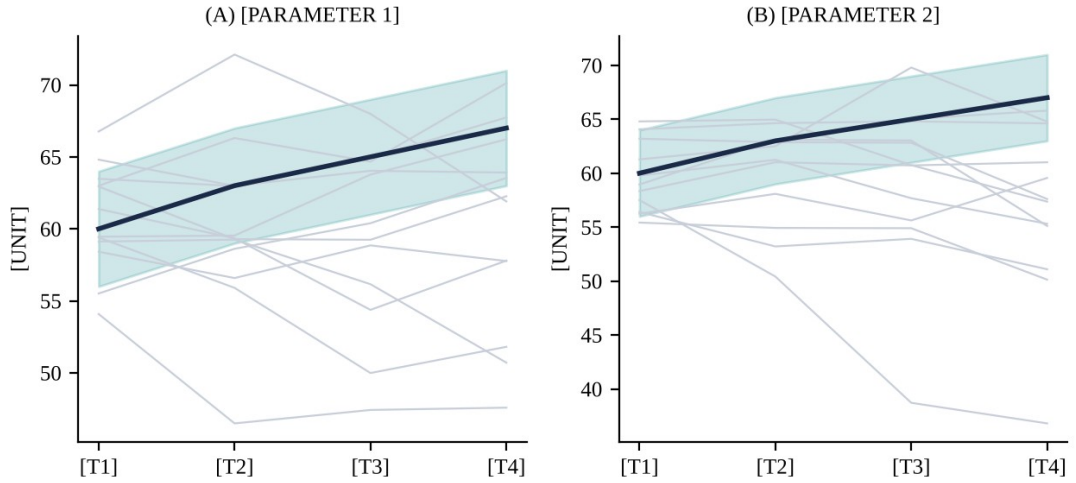


Figure 9. [INDIVIDUAL AND MEDIAN TRAJECTORIES OF THE PRIMARY OUTCOME]

ILLUSTRATIVE DATA — NOT REAL STUDY RESULTS.

[Secondary Intervention Use]

[(SECONDARY INTERVENTION USE) — summarise the verified findings: [N], [MEAN ± SD], [P-VALUE].]

Table 21. [SECONDARY INTERVENTION USE DURING THE STUDY PERIOD]

Parameter	Baseline	[TIME POINT 1]	[TIME POINT 2]	[TIME POINT 3]	P-value
[PARAMETER NAME] ([UNIT])	[MEDIAN (IQR)]	[MEDIAN (IQR)]	[MEDIAN (IQR)]	[MEDIAN (IQR)]	[P-VALUE]
[PARAMETER NAME] ([UNIT])	[MEDIAN (IQR)]	[MEDIAN (IQR)]	[MEDIAN (IQR)]	[MEDIAN (IQR)]	[P-VALUE]
[PARAMETER NAME] ([UNIT])	[MEDIAN (IQR)]	[MEDIAN (IQR)]	[MEDIAN (IQR)]	[MEDIAN (IQR)]	[P-VALUE]
[PARAMETER NAME] ([UNIT])	[MEDIAN (IQR)]	[MEDIAN (IQR)]	[MEDIAN (IQR)]	[MEDIAN (IQR)]	[P-VALUE]
[PARAMETER NAME], n (%)	[N] ([%])	[N] ([%])	[N] ([%])	[N] ([%])	[P-VALUE]

Repeated measures compared using [TEST NAME].

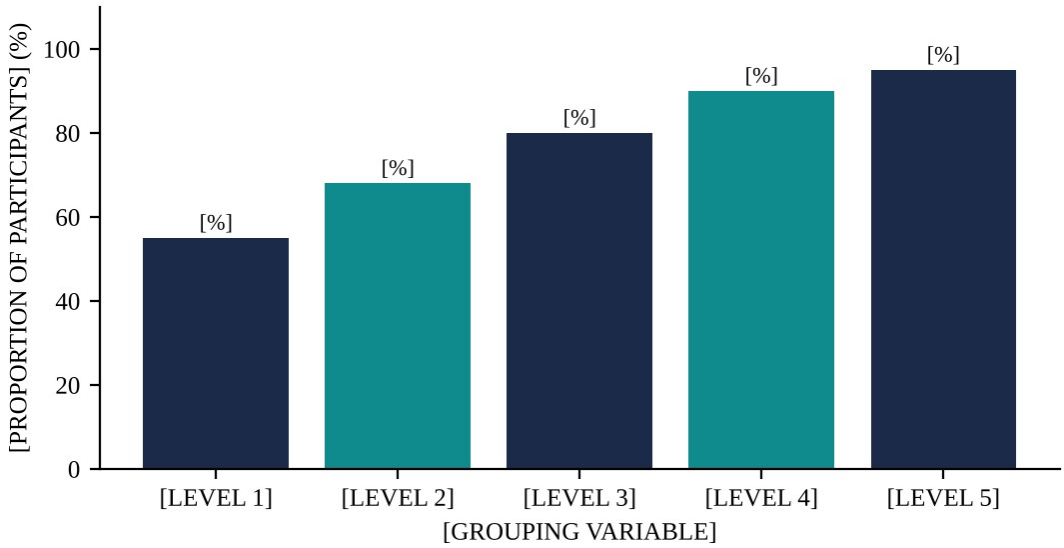


Figure 10. [PROPORTION OF PARTICIPANTS BY INTERVENTION STATUS AND TIME POINT]

ILLUSTRATIVE DATA — NOT REAL STUDY RESULTS.

Clinical Outcomes and Mortality

[CLINICAL OUTCOMES AND MORTALITY — summarise the verified findings: [N], [MEAN ± SD], [P-VALUE].]

Table 22. [CLINICAL OUTCOMES BY END OF FOLLOW-UP]

Variable	[GROUP 1] (n = [N])	[GROUP 2] (n = [N])	[TEST STATISTIC]	P-value
[VARIABLE NAME] ([UNIT])	[MEAN ± SD]	[MEAN ± SD]	[VALUE]	[P-VALUE]
[VARIABLE NAME] ([UNIT])	[MEDIAN (IQR)]	[MEDIAN (IQR)]	[VALUE]	[P-VALUE]
[CATEGORICAL VARIABLE], n (%)	[N] ([%])	[N] ([%])	[VALUE]	[P-VALUE]
[CATEGORICAL VARIABLE], n (%)	[N] ([%])	[N] ([%])	[VALUE]	[P-VALUE]
[RESULT VALUE]	[RESULT VALUE]	[RESULT VALUE]	[VALUE]	[P-VALUE]

[TEST NAME] used for continuous variables; [TEST NAME] for categorical variables.

Table 23. [EXPLORATORY COMPARISON OF PARTICIPANTS BY OUTCOME]

Variable	[GROUP 1] (n = [N])	[GROUP 2] (n = [N])	[TEST STATISTIC]	P-value
[VARIABLE NAME] ([UNIT])	[MEAN ± SD]	[MEAN ± SD]	[VALUE]	[P-VALUE]
[VARIABLE NAME] ([UNIT])	[MEDIAN (IQR)]	[MEDIAN (IQR)]	[VALUE]	[P-VALUE]
[CATEGORICAL VARIABLE], n (%)	[N] ([%])	[N] ([%])	[VALUE]	[P-VALUE]
[CATEGORICAL VARIABLE], n (%)	[N] ([%])	[N] ([%])	[VALUE]	[P-VALUE]
[RESULT VALUE]	[RESULT VALUE]	[RESULT VALUE]	[VALUE]	[P-VALUE]

[TEST NAME] used for continuous variables; [TEST NAME] for categorical variables.

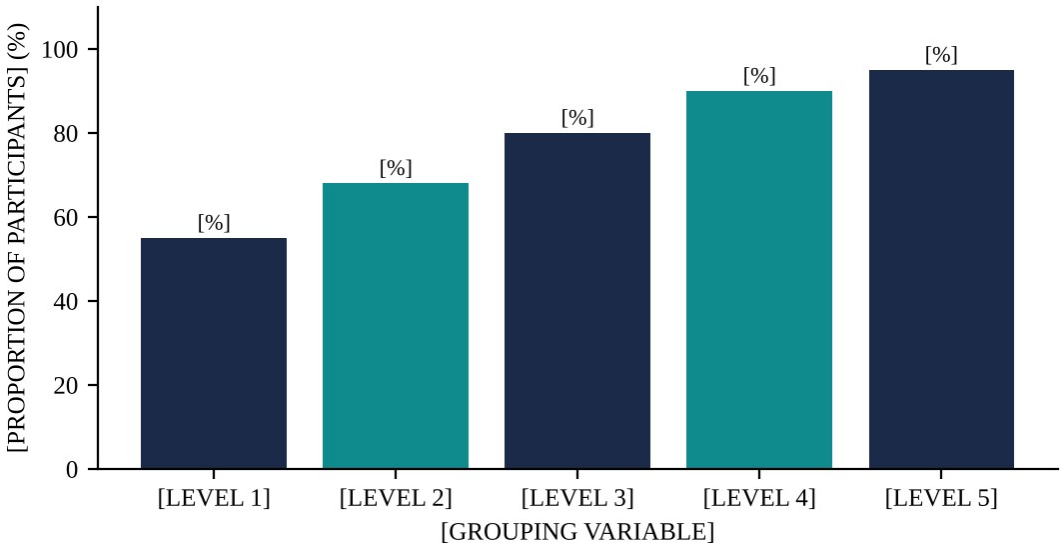


Figure 11. [PROPORTION OF PARTICIPANTS WITH THE OUTCOME BY SUBGROUP]

ILLUSTRATIVE DATA — NOT REAL STUDY RESULTS.

Safety Outcomes

[SAFETY OUTCOMES — summarise the verified findings: [N], [MEAN ± SD], [P-VALUE].]

Table 24. [SAFETY OUTCOMES: LABORATORY-DEFINED EVENTS BY SUBGROUP]

Variable	[GROUP 1] (n = [N])	[GROUP 2] (n = [N])	[TEST STATISTIC]	P-value
[VARIABLE NAME] ([UNIT])	[MEAN ± SD]	[MEAN ± SD]	[VALUE]	[P-VALUE]
[VARIABLE NAME] ([UNIT])	[MEDIAN (IQR)]	[MEDIAN (IQR)]	[VALUE]	[P-VALUE]
[CATEGORICAL VARIABLE], n (%)	[N] ([%])	[N] ([%])	[VALUE]	[P-VALUE]
[CATEGORICAL VARIABLE], n (%)	[N] ([%])	[N] ([%])	[VALUE]	[P-VALUE]
[RESULT VALUE]	[RESULT VALUE]	[RESULT VALUE]	[VALUE]	[P-VALUE]

[TEST NAME] used for continuous variables; [TEST NAME] for categorical variables.

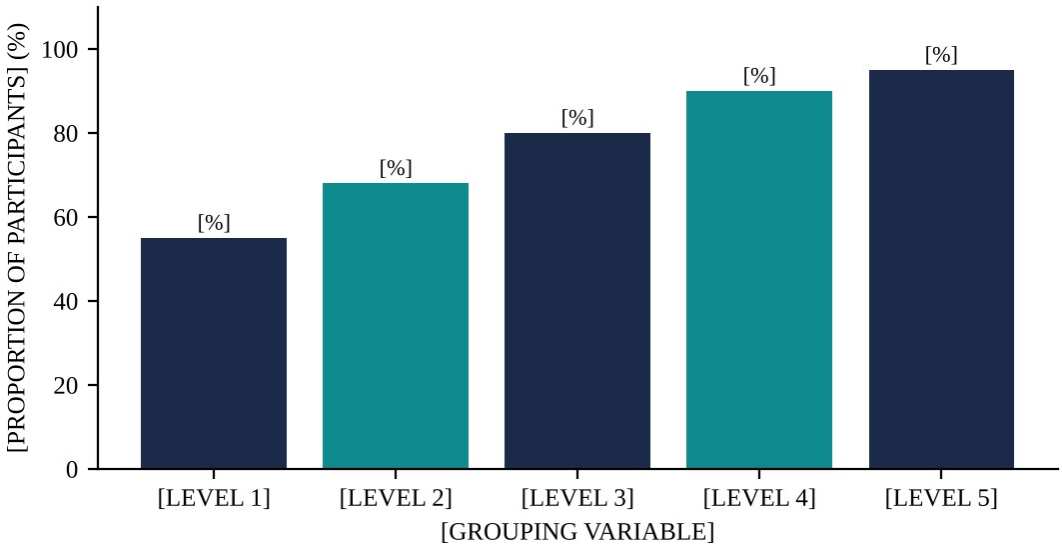


Figure 12. [HIGHEST SAFETY-EVENT STAGE BETWEEN BASELINE AND FOLLOW-UP]

ILLUSTRATIVE DATA — NOT REAL STUDY RESULTS.

Statistical Associations and Correlations

[STATISTICAL ASSOCIATIONS AND CORRELATIONS — summarise the verified findings: [N], [MEAN ± SD], [P-VALUE].]

Table 25. [PRESPECIFIED CORRELATIONS BETWEEN EXPOSURE AND OUTCOME VARIABLES]

Variable pair	Spearman ρ	95% confidence interval	P-value	Holm-adjusted P
[VARIABLE A] vs [VARIABLE B]	[RHO]	[95% CONFIDENCE INTERVAL]	[P-VALUE]	[P-VALUE]
[VARIABLE A] vs [VARIABLE B]	[RHO]	[95% CONFIDENCE INTERVAL]	[P-VALUE]	[P-VALUE]
[VARIABLE A] vs [VARIABLE B]	[RHO]	[95% CONFIDENCE INTERVAL]	[P-VALUE]	[P-VALUE]
[VARIABLE A] vs [VARIABLE B]	[RHO]	[95% CONFIDENCE INTERVAL]	[P-VALUE]	[P-VALUE]
[VARIABLE A] vs [VARIABLE B]	[RHO]	[95% CONFIDENCE INTERVAL]	[P-VALUE]	[P-VALUE]

Table 26. [EXPLORATORY COMPARISON OF PARTICIPANTS WITH AND WITHOUT THE OUTCOME OF INTEREST]

Variable	[GROUP 1] (n = [N])	[GROUP 2] (n = [N])	[TEST STATISTIC]	P-value
[VARIABLE NAME] ([UNIT])	[MEAN ± SD]	[MEAN ± SD]	[VALUE]	[P-VALUE]
[VARIABLE NAME] ([UNIT])	[MEDIAN (IQR)]	[MEDIAN (IQR)]	[VALUE]	[P-VALUE]

Variable	[GROUP 1] (n = [N])	[GROUP 2] (n = [N])	[TEST STATISTIC]	P-value
[CATEGORICAL VARIABLE], n (%)	[N] ([%])	[N] ([%])	[VALUE]	[P-VALUE]
[CATEGORICAL VARIABLE], n (%)	[N] ([%])	[N] ([%])	[VALUE]	[P-VALUE]
[RESULT VALUE]	[RESULT VALUE]	[RESULT VALUE]	[VALUE]	[P-VALUE]

[TEST NAME] used for continuous variables; [TEST NAME] for categorical variables.

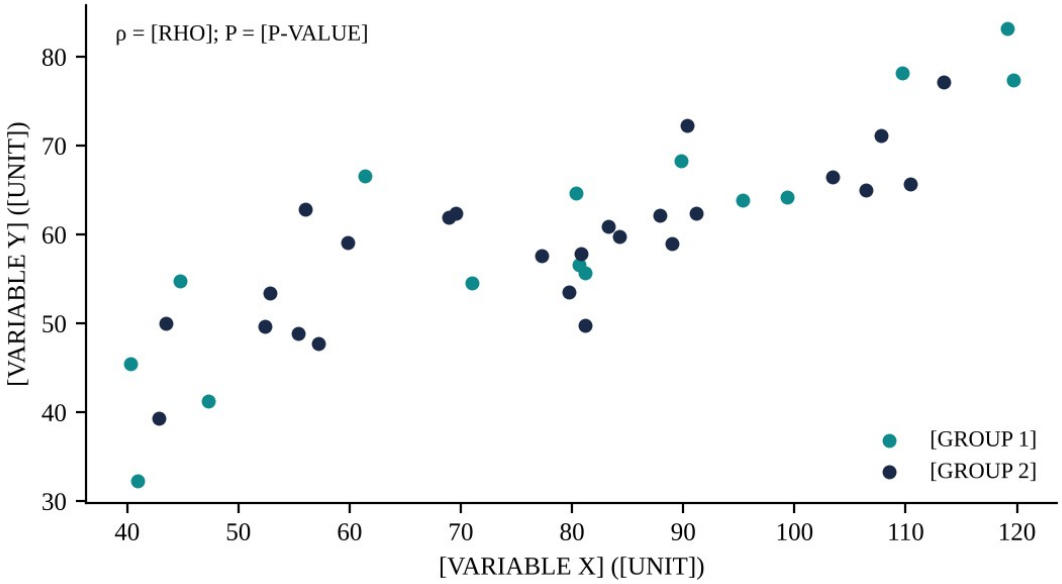


Figure 13. [EXPLORATORY RELATIONSHIPS BETWEEN EXPOSURE AND BASELINE VARIABLES]

ILLUSTRATIVE DATA — NOT REAL STUDY RESULTS.

Sensitivity Analyses

[SENSITIVITY ANALYSES — summarise the verified findings: [N], [MEAN ± SD], [P-VALUE].]

Table 27. [PRINCIPAL RESULTS IN THE FULL ANALYSIS SET AND IN THE TWO SENSITIVITY SETS]

Result	Full analysis set (n = [N])	Sensitivity set 1 (n = [N])	Sensitivity set 2 (n = [N])
[RESULT VALUE 1]	[N] ([%])	[N] ([%])	[N] ([%])
[RESULT VALUE 2]	[N] ([%])	[N] ([%])	[N] ([%])
[RESULT VALUE 3]	[N] ([%])	[N] ([%])	[N] ([%])
[RESULT VALUE 4]	[N] ([%])	[N] ([%])	[N] ([%])

DISCUSSION

[DISCUSSION TOPIC 1]

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[DISCUSSION TOPIC 1 — PARAGRAPH 2: insert text here. Use citation placeholders such as [1], [2] and keep the original paragraph and heading hierarchy.]

[DISCUSSION TOPIC 2]

[DISCUSSION TOPIC 2 — PARAGRAPH 1: insert text here. Use citation placeholders such as [1], [2] and keep the original paragraph and heading hierarchy.]

[DISCUSSION TOPIC 2 — PARAGRAPH 2: insert text here. Use citation placeholders such as [1], [2] and keep the original paragraph and heading hierarchy.]

[DISCUSSION TOPIC 3]

[DISCUSSION TOPIC 3 — PARAGRAPH 1: insert text here. Use citation placeholders such as [1], [2] and keep the original paragraph and heading hierarchy.]

[DISCUSSION TOPIC 3 — PARAGRAPH 2: insert text here. Use citation placeholders such as [1], [2] and keep the original paragraph and heading hierarchy.]

[DISCUSSION TOPIC 4]

[DISCUSSION TOPIC 4 — PARAGRAPH 1: insert text here. Use citation placeholders such as [1], [2] and keep the original paragraph and heading hierarchy.]

[DISCUSSION TOPIC 4 — PARAGRAPH 2: insert text here. Use citation placeholders such as [1], [2] and keep the original paragraph and heading hierarchy.]

[DISCUSSION TOPIC 5]

[DISCUSSION TOPIC 5 — PARAGRAPH 1: insert text here. Use citation placeholders such as [1], [2] and keep the original paragraph and heading hierarchy.]

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[DISCUSSION TOPIC 6]

[DISCUSSION TOPIC 6 — PARAGRAPH 1: insert text here. Use citation placeholders such as [1], [2] and keep the original paragraph and heading hierarchy.]

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[DISCUSSION TOPIC 7]

[DISCUSSION TOPIC 7 — PARAGRAPH 1: insert text here. Use citation placeholders such as [1], [2] and keep the original paragraph and heading hierarchy.]

[DISCUSSION TOPIC 7 — PARAGRAPH 2: insert text here. Use citation placeholders such as [1], [2] and keep the original paragraph and heading hierarchy.]

Clinical Outcomes and Mortality

[Clinical Outcomes and Mortality — PARAGRAPH 1: insert text here. Use citation placeholders such as [1], [2] and keep the original paragraph and heading hierarchy.]

[Clinical Outcomes and Mortality — PARAGRAPH 2: insert text here. Use citation placeholders such as [1], [2] and keep the original paragraph and heading hierarchy.]

Implications for Practice

[Implications for Practice — PARAGRAPH 1: insert text here. Use citation placeholders such as [1], [2] and keep the original paragraph and heading hierarchy.]

[Implications for Practice — PARAGRAPH 2: insert text here. Use citation placeholders such as [1], [2] and keep the original paragraph and heading hierarchy.]

Strengths

[Strengths — PARAGRAPH 1: insert text here. Use citation placeholders such as [1], [2] and keep the original paragraph and heading hierarchy.]

[Strengths — PARAGRAPH 2: insert text here. Use citation placeholders such as [1], [2] and keep the original paragraph and heading hierarchy.]

Limitations

[Limitations — PARAGRAPH 1: insert text here. Use citation placeholders such as [1], [2] and keep the original paragraph and heading hierarchy.]

[Limitations — PARAGRAPH 2: insert text here. Use citation placeholders such as [1], [2] and keep the original paragraph and heading hierarchy.]

SUMMARY

[SUMMARY — PARAGRAPH 1: insert text here. Use citation placeholders such as [1], [2] and keep the original paragraph and heading hierarchy.]

[SUMMARY — PARAGRAPH 2: insert text here. Use citation placeholders such as [1], [2] and keep the original paragraph and heading hierarchy.]

[SUMMARY — PARAGRAPH 3: insert text here. Use citation placeholders such as [1], [2] and keep the original paragraph and heading hierarchy.]

CONCLUSIONS

The following conclusions can be drawn from the study:

1. [CONCLUSION 1 BASED ON THE ACTUAL STUDY FINDINGS]
2. [CONCLUSION 2 BASED ON THE ACTUAL STUDY FINDINGS]
3. [CONCLUSION 3 BASED ON THE ACTUAL STUDY FINDINGS]
4. [CONCLUSION 4 BASED ON THE ACTUAL STUDY FINDINGS]
5. [CONCLUSION 5 BASED ON THE ACTUAL STUDY FINDINGS]

RECOMMENDATIONS

For Clinical Practice

[RECOMMENDATION 1]

[RECOMMENDATION 2]

For Future Research

[RECOMMENDATION 3]

[RECOMMENDATION 4]

LIMITATIONS

[LIMITATIONS — PARAGRAPH 1: insert text here. Use citation placeholders such as [1], [2] and keep the original paragraph and heading hierarchy.]

[LIMITATIONS — PARAGRAPH 2: insert text here. Use citation placeholders such as [1], [2] and keep the original paragraph and heading hierarchy.]

[LIMITATIONS — PARAGRAPH 3: insert text here. Use citation placeholders such as [1], [2] and keep the original paragraph and heading hierarchy.]

REFERENCES

References are numbered in the order of citation. [REFERENCE STYLE NOTE]

1. [AUTHOR(S)]. [Title of the article or chapter]. [Journal / Publisher]. [Year];[Volume]([Issue]): [Pages]. [DOI / URL — placeholder]
2. [AUTHOR(S)]. [Title of the article or chapter]. [Journal / Publisher]. [Year];[Volume]([Issue]): [Pages]. [DOI / URL — placeholder]
3. [AUTHOR(S)]. [Title of the article or chapter]. [Journal / Publisher]. [Year];[Volume]([Issue]): [Pages]. [DOI / URL — placeholder]
4. [AUTHOR(S)]. [Title of the article or chapter]. [Journal / Publisher]. [Year];[Volume]([Issue]): [Pages]. [DOI / URL — placeholder]
5. [AUTHOR(S)]. [Title of the article or chapter]. [Journal / Publisher]. [Year];[Volume]([Issue]): [Pages]. [DOI / URL — placeholder]
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8. [AUTHOR(S)]. [Title of the article or chapter]. [Journal / Publisher]. [Year];[Volume]([Issue]): [Pages]. [DOI / URL — placeholder]
9. [AUTHOR(S)]. [Title of the article or chapter]. [Journal / Publisher]. [Year];[Volume]([Issue]): [Pages]. [DOI / URL — placeholder]
10. [AUTHOR(S)]. [Title of the article or chapter]. [Journal / Publisher]. [Year];[Volume]([Issue]): [Pages]. [DOI / URL — placeholder]
11. [AUTHOR(S)]. [Title of the article or chapter]. [Journal / Publisher]. [Year];[Volume]([Issue]): [Pages]. [DOI / URL — placeholder]
12. [AUTHOR(S)]. [Title of the article or chapter]. [Journal / Publisher]. [Year];[Volume]([Issue]): [Pages]. [DOI / URL — placeholder]
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17. [AUTHOR(S)]. [Title of the article or chapter]. [Journal / Publisher]. [Year];[Volume]([Issue]): [Pages]. [DOI / URL — placeholder]
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19. [AUTHOR(S)]. [Title of the article or chapter]. [Journal / Publisher]. [Year];[Volume]([Issue]): [Pages]. [DOI / URL — placeholder]
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23. [AUTHOR(S)]. [Title of the article or chapter]. [Journal / Publisher]. [Year];[Volume]([Issue]): [Pages]. [DOI / URL — placeholder]
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32. [AUTHOR(S)]. [Title of the article or chapter]. [Journal / Publisher]. [Year];[Volume]([Issue]): [Pages]. [DOI / URL — placeholder]
33. [AUTHOR(S)]. [Title of the article or chapter]. [Journal / Publisher]. [Year];[Volume]([Issue]): [Pages]. [DOI / URL — placeholder]
34. [AUTHOR(S)]. [Title of the article or chapter]. [Journal / Publisher]. [Year];[Volume]([Issue]): [Pages]. [DOI / URL — placeholder]
35. [AUTHOR(S)]. [Title of the article or chapter]. [Journal / Publisher]. [Year];[Volume]([Issue]): [Pages]. [DOI / URL — placeholder]
36. [AUTHOR(S)]. [Title of the article or chapter]. [Journal / Publisher]. [Year];[Volume]([Issue]): [Pages]. [DOI / URL — placeholder]
37. [AUTHOR(S)]. [Title of the article or chapter]. [Journal / Publisher]. [Year];[Volume]([Issue]): [Pages]. [DOI / URL — placeholder]
38. [AUTHOR(S)]. [Title of the article or chapter]. [Journal / Publisher]. [Year];[Volume]([Issue]): [Pages]. [DOI / URL — placeholder]
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40. [AUTHOR(S)]. [Title of the article or chapter]. [Journal / Publisher]. [Year];[Volume]([Issue]): [Pages]. [DOI / URL — placeholder]

Reference entries are placeholders that preserve the layout of the original reference list; no real sources are cited.

APPENDICES

The appendices contain supporting material. [APPENDIX INTRODUCTION]

Appendix A. Patient-Level Data Quality Log

Table 28. [PATIENT-LEVEL DATA QUALITY LOG]

ID	Finding at first review	Final data sheet	Handling in analysis
[PARTICIPANT ID]	[FINDING]	[FINAL VALUE]	[HANDLING]
[PARTICIPANT ID]	[FINDING]	[FINAL VALUE]	[HANDLING]
[PARTICIPANT ID]	[FINDING]	[FINAL VALUE]	[HANDLING]
[PARTICIPANT ID]	[FINDING]	[FINAL VALUE]	[HANDLING]
[PARTICIPANT ID]	[FINDING]	[FINAL VALUE]	[HANDLING]
[PARTICIPANT ID]	[FINDING]	[FINAL VALUE]	[HANDLING]

Appendix B. Raw Data Listing: [Domain 1]

Table 29. [RAW PATIENT-LEVEL DATA: DOMAIN 1]

ID	[VAR 1]	[VAR 2]	[VAR 3]	[VAR 4]	[VAR 5]
[PARTICIPANT ID]	[VALUE]	[VALUE]	[VALUE]	[VALUE]	[VALUE]
[PARTICIPANT ID]	[VALUE]	[VALUE]	[VALUE]	[VALUE]	[VALUE]
[PARTICIPANT ID]	[VALUE]	[VALUE]	[VALUE]	[VALUE]	[VALUE]
[PARTICIPANT ID]	[VALUE]	[VALUE]	[VALUE]	[VALUE]	[VALUE]
[PARTICIPANT ID]	[VALUE]	[VALUE]	[VALUE]	[VALUE]	[VALUE]
[PARTICIPANT ID]	[VALUE]	[VALUE]	[VALUE]	[VALUE]	[VALUE]
[PARTICIPANT ID]	[VALUE]	[VALUE]	[VALUE]	[VALUE]	[VALUE]
[PARTICIPANT ID]	[VALUE]	[VALUE]	[VALUE]	[VALUE]	[VALUE]

Listing shows placeholder structure only. [PARTICIPANT ID] denotes a coded study identifier.

Appendix C. Raw Data Listing: [Domain 2]

Table 30. [RAW PATIENT-LEVEL DATA: DOMAIN 2]

ID	[VAR 1]	[VAR 2]	[VAR 3]	[VAR 4]	[VAR 5]
[PARTICIPANT ID]	[VALUE]	[VALUE]	[VALUE]	[VALUE]	[VALUE]
[PARTICIPANT ID]	[VALUE]	[VALUE]	[VALUE]	[VALUE]	[VALUE]
[PARTICIPANT ID]	[VALUE]	[VALUE]	[VALUE]	[VALUE]	[VALUE]
[PARTICIPANT ID]	[VALUE]	[VALUE]	[VALUE]	[VALUE]	[VALUE]
[PARTICIPANT ID]	[VALUE]	[VALUE]	[VALUE]	[VALUE]	[VALUE]
[PARTICIPANT ID]	[VALUE]	[VALUE]	[VALUE]	[VALUE]	[VALUE]

ID	[VAR 1]	[VAR 2]	[VAR 3]	[VAR 4]	[VAR 5]
[PARTICIPANT ID]	[VALUE]	[VALUE]	[VALUE]	[VALUE]	[VALUE]
[PARTICIPANT ID]	[VALUE]	[VALUE]	[VALUE]	[VALUE]	[VALUE]

Listing shows placeholder structure only. [PARTICIPANT ID] denotes a coded study identifier.

Appendix D. Raw Data Listing: [Domain 3]

Table 31. [RAW PATIENT-LEVEL DATA: DOMAIN 3]

ID	[VAR 1]	[VAR 2]	[VAR 3]	[VAR 4]	[VAR 5]
[PARTICIPANT ID]	[VALUE]	[VALUE]	[VALUE]	[VALUE]	[VALUE]
[PARTICIPANT ID]	[VALUE]	[VALUE]	[VALUE]	[VALUE]	[VALUE]
[PARTICIPANT ID]	[VALUE]	[VALUE]	[VALUE]	[VALUE]	[VALUE]
[PARTICIPANT ID]	[VALUE]	[VALUE]	[VALUE]	[VALUE]	[VALUE]
[PARTICIPANT ID]	[VALUE]	[VALUE]	[VALUE]	[VALUE]	[VALUE]
[PARTICIPANT ID]	[VALUE]	[VALUE]	[VALUE]	[VALUE]	[VALUE]
[PARTICIPANT ID]	[VALUE]	[VALUE]	[VALUE]	[VALUE]	[VALUE]
[PARTICIPANT ID]	[VALUE]	[VALUE]	[VALUE]	[VALUE]	[VALUE]

Listing shows placeholder structure only. [PARTICIPANT ID] denotes a coded study identifier.

Table 32. [DERIVED VARIABLES]

ID	[VAR 1]	[VAR 2]	[VAR 3]	[VAR 4]	[VAR 5]
[PARTICIPANT ID]	[VALUE]	[VALUE]	[VALUE]	[VALUE]	[VALUE]
[PARTICIPANT ID]	[VALUE]	[VALUE]	[VALUE]	[VALUE]	[VALUE]
[PARTICIPANT ID]	[VALUE]	[VALUE]	[VALUE]	[VALUE]	[VALUE]
[PARTICIPANT ID]	[VALUE]	[VALUE]	[VALUE]	[VALUE]	[VALUE]
[PARTICIPANT ID]	[VALUE]	[VALUE]	[VALUE]	[VALUE]	[VALUE]
[PARTICIPANT ID]	[VALUE]	[VALUE]	[VALUE]	[VALUE]	[VALUE]
[PARTICIPANT ID]	[VALUE]	[VALUE]	[VALUE]	[VALUE]	[VALUE]
[PARTICIPANT ID]	[VALUE]	[VALUE]	[VALUE]	[VALUE]	[VALUE]

Listing shows placeholder structure only. [PARTICIPANT ID] denotes a coded study identifier.

Table 33. [OUTCOME COLUMNS AS RECORDED]

ID	[VAR 1]	[VAR 2]	[VAR 3]	[VAR 4]	[VAR 5]
[PARTICIPANT ID]	[VALUE]	[VALUE]	[VALUE]	[VALUE]	[VALUE]
[PARTICIPANT ID]	[VALUE]	[VALUE]	[VALUE]	[VALUE]	[VALUE]
[PARTICIPANT ID]	[VALUE]	[VALUE]	[VALUE]	[VALUE]	[VALUE]

ID	[VAR 1]	[VAR 2]	[VAR 3]	[VAR 4]	[VAR 5]
[PARTICIPANT ID]	[VALUE]	[VALUE]	[VALUE]	[VALUE]	[VALUE]
[PARTICIPANT ID]	[VALUE]	[VALUE]	[VALUE]	[VALUE]	[VALUE]
[PARTICIPANT ID]	[VALUE]	[VALUE]	[VALUE]	[VALUE]	[VALUE]
[PARTICIPANT ID]	[VALUE]	[VALUE]	[VALUE]	[VALUE]	[VALUE]
[PARTICIPANT ID]	[VALUE]	[VALUE]	[VALUE]	[VALUE]	[VALUE]

Listing shows placeholder structure only. [PARTICIPANT ID] denotes a coded study identifier.

Appendix E. Dictionary of Derived Variables

Table 34. [DERIVED VARIABLES CREATED FOR THE ANALYSIS]

Variable	Description	Type	Coding / units
[VARIABLE NAME 1]	[DESCRIPTION]	[TYPE]	[CODING / UNITS]
[VARIABLE NAME 2]	[DESCRIPTION]	[TYPE]	[CODING / UNITS]
[VARIABLE NAME 3]	[DESCRIPTION]	[TYPE]	[CODING / UNITS]
[VARIABLE NAME 4]	[DESCRIPTION]	[TYPE]	[CODING / UNITS]
[VARIABLE NAME 5]	[DESCRIPTION]	[TYPE]	[CODING / UNITS]
[VARIABLE NAME 6]	[DESCRIPTION]	[TYPE]	[CODING / UNITS]

Appendix F. Supplementary Statistical Output

Table 35. [POST HOC SIGNED-RANK COMPARISONS WITH BASELINE]

Result	Full analysis set (n = [N])	Sensitivity set 1 (n = [N])	Sensitivity set 2 (n = [N])
[RESULT VALUE 1]	[N] ([%])	[N] ([%])	[N] ([%])
[RESULT VALUE 2]	[N] ([%])	[N] ([%])	[N] ([%])
[RESULT VALUE 3]	[N] ([%])	[N] ([%])	[N] ([%])
[RESULT VALUE 4]	[N] ([%])	[N] ([%])	[N] ([%])

Table 36. [POST HOC COMPARISONS BY SUBGROUP]

Variable	[GROUP 1] (n = [N])	[GROUP 2] (n = [N])	[TEST STATISTIC]	P-value
[VARIABLE NAME] ([UNIT])	[MEAN ± SD]	[MEAN ± SD]	[VALUE]	[P-VALUE]
[VARIABLE NAME] ([UNIT])	[MEDIAN (IQR)]	[MEDIAN (IQR)]	[VALUE]	[P-VALUE]
[CATEGORICAL VARIABLE], n (%)	[N] ([%])	[N] ([%])	[VALUE]	[P-VALUE]
[CATEGORICAL VARIABLE], n (%)	[N] ([%])	[N] ([%])	[VALUE]	[P-VALUE]
[RESULT VALUE]	[RESULT VALUE]	[RESULT VALUE]	[VALUE]	[P-VALUE]

[TEST NAME] used for continuous variables; [TEST NAME] for categorical variables.

Appendix G. Eligibility Screening Matrix

Table 37. [SCREENING OF ALL PARTICIPANTS AGAINST EACH PROTOCOL CRITERION]

ID	[VAR 1]	[VAR 2]	[VAR 3]	[VAR 4]	[VAR 5]
[PARTICIPANT ID]	[VALUE]	[VALUE]	[VALUE]	[VALUE]	[VALUE]
[PARTICIPANT ID]	[VALUE]	[VALUE]	[VALUE]	[VALUE]	[VALUE]
[PARTICIPANT ID]	[VALUE]	[VALUE]	[VALUE]	[VALUE]	[VALUE]
[PARTICIPANT ID]	[VALUE]	[VALUE]	[VALUE]	[VALUE]	[VALUE]
[PARTICIPANT ID]	[VALUE]	[VALUE]	[VALUE]	[VALUE]	[VALUE]
[PARTICIPANT ID]	[VALUE]	[VALUE]	[VALUE]	[VALUE]	[VALUE]
[PARTICIPANT ID]	[VALUE]	[VALUE]	[VALUE]	[VALUE]	[VALUE]
[PARTICIPANT ID]	[VALUE]	[VALUE]	[VALUE]	[VALUE]	[VALUE]

Listing shows placeholder structure only. [PARTICIPANT ID] denotes a coded study identifier.

Appendix H. Data Revision Log

Table 38. [RECORDED VALUES CHANGED BETWEEN THE FIRST AND THE FINAL VERSION OF THE DATA SHEET]

ID	Finding at first review	Final data sheet	Handling in analysis
[PARTICIPANT ID]	[FINDING]	[FINAL VALUE]	[HANDLING]
[PARTICIPANT ID]	[FINDING]	[FINAL VALUE]	[HANDLING]
[PARTICIPANT ID]	[FINDING]	[FINAL VALUE]	[HANDLING]
[PARTICIPANT ID]	[FINDING]	[FINAL VALUE]	[HANDLING]
[PARTICIPANT ID]	[FINDING]	[FINAL VALUE]	[HANDLING]
[PARTICIPANT ID]	[FINDING]	[FINAL VALUE]	[HANDLING]

الملخص العربي

المقدمة

[نص الملخص العربي — يُدرج هنا]

هدف الدراسة

[نص الملخص العربي — يُدرج هنا]

المرضى والطرق

[نص الملخص العربي — يُدرج هنا]

النتائج

[نص الملخص العربي — يُدرج هنا]

الخلاصة

[نص الملخص العربي — يُدرج هنا]

[الكلمات المفتاحية]