

- Clinical Trial - Demographics

Report generated on: June 23, 2026

Visit our data catalog at: <https://demo.catalog.metasight.fr/index.php>

Identification

SURVEY ID NUMBER

clinical_trial_1

TITLE

Clinical Trial - Demographics

SUBTITLE

Clinical Trial - Demographics

Metadata production

DDI DOCUMENT ID

clinical_trial_1

Data Dictionary

Data file	Cases	Variables
clinical_trial_1.xml	0	0

Data file: clinical_trial_1.xml

Cases: 0

Variables: 0

Variables

ID	Name	Label	Question
study_id	study_id	Study ID	Study ID
date_enrolled	date_enrolled	Date subject signed consent	Date subject signed consent
patient_document	patient_document	Upload the patient's consent form	Upload the patient's consent form
first_name	first_name	First Name	First Name
last_name	last_name	Last Name	Last Name
address	address	Street, City, State, ZIP	Street, City, State, ZIP
telephone_1	telephone_1	Phone number	Phone number
email	email	E-mail	E-mail
dob	dob	Date of birth	Date of birth
age	age	Age (years)	Age (years)
gender	gender	Gender	Gender
given_birth	given_birth	Has the patient given birth before?	Has the patient given birth before?
num_children	num_children	How many times has the patient given birth?	How many times has the patient given birth?
gym	gym	Gym (Weight Training)	Gym (Weight Training)
aerobics	aerobics	Aerobics	Aerobics
eat	eat	Eat Out (Dinner/Lunch)	Eat Out (Dinner/Lunch)
drink	drink	Drink (Alcoholic Beverages)	Drink (Alcoholic Beverages)
specify_mood	specify_mood	Specify the patient's mood	Specify the patient's mood Slider values : Specify the patient's mood : Very sad Indifferent Very happy
meds	meds	Is patient taking any of the following medications? (check all that apply)	Is patient taking any of the following medications? (check all that apply)
height	height	Height (cm)	Height (cm)
weight	weight	Weight (kilograms)	Weight (kilograms)
bmi	bmi	BMI	BMI
comments	comments	Comments	Comments
demographics_complete	demographics_complete	Complete?	Complete?
date_visit_b	date_visit_b	Date of baseline visit	Date of baseline visit
date_blood_b	date_blood_b	Date blood was drawn	Date blood was drawn
alb_b	alb_b	Serum Albumin (g/dL)	Serum Albumin (g/dL)
prealb_b	prealb_b	Serum Prealbumin (mg/dL)	Serum Prealbumin (mg/dL)
creat_b	creat_b	Creatinine (mg/dL)	Creatinine (mg/dL)
npcr_b	npcr_b	Normalized Protein Catabolic Rate (g/kg/d)	Normalized Protein Catabolic Rate (g/kg/d)
chol_b	chol_b	Cholesterol (mg/dL)	Cholesterol (mg/dL)
transferrin_b	transferrin_b	Transferrin (mg/dL)	Transferrin (mg/dL)

ID	Name	Label	Question
kt_v_b	kt_v_b	Kt/V	Kt/V
drywt_b	drywt_b	Dry weight (kilograms)	Dry weight (kilograms)
plasma1_b	plasma1_b	Collected Plasma 1?	Collected Plasma 1?
plasma2_b	plasma2_b	Collected Plasma 2?	Collected Plasma 2?
plasma3_b	plasma3_b	Collected Plasma 3?	Collected Plasma 3?
serum1_b	serum1_b	Collected Serum 1?	Collected Serum 1?
serum2_b	serum2_b	Collected Serum 2?	Collected Serum 2?
serum3_b	serum3_b	Collected Serum 3?	Collected Serum 3?
sga_b	sga_b	Subject Global Assessment (score = 1-7)	Subject Global Assessment (score = 1-7)
date_supplement_dispensed	date_supplement_dispensed	Date patient begins supplement	Date patient begins supplement
baseline_data_complete	baseline_data_complete	Complete?	Complete?
date_visit_1	date_visit_1	Date of Month 1 visit	Date of Month 1 visit
alb_1	alb_1	Serum Albumin (g/dL)	Serum Albumin (g/dL)
prealb_1	prealb_1	Serum Prealbumin (mg/dL)	Serum Prealbumin (mg/dL)
creat_1	creat_1	Creatinine (mg/dL)	Creatinine (mg/dL)
npcr_1	npcr_1	Normalized Protein Catabolic Rate (g/kg/d)	Normalized Protein Catabolic Rate (g/kg/d)
chol_1	chol_1	Cholesterol (mg/dL)	Cholesterol (mg/dL)
transferrin_1	transferrin_1	Transferrin (mg/dL)	Transferrin (mg/dL)
kt_v_1	kt_v_1	Kt/V	Kt/V
drywt_1	drywt_1	Dry weight (kilograms)	Dry weight (kilograms)
no_show_1	no_show_1	Number of treatments missed	Number of treatments missed
compliance_1	compliance_1	How compliant was the patient in drinking the supplement?	How compliant was the patient in drinking the supplement?
hospit_1	hospit_1	Was patient hospitalized since last visit?	Was patient hospitalized since last visit?
cause_hosp_1	cause_hosp_1	What was the cause of hospitalization?	What was the cause of hospitalization?
admission_date_1	admission_date_1	Date of hospital admission	Date of hospital admission
discharge_date_1	discharge_date_1	Date of hospital discharge	Date of hospital discharge
discharge_summary_1	discharge_summary_1	Discharge summary in patients binder?	Discharge summary in patients binder?
death_1	death_1	Has patient died since last visit?	Has patient died since last visit?
date_death_1	date_death_1	Date of death	Date of death
cause_death_1	cause_death_1	What was the cause of death?	What was the cause of death?
month_1_data_complete	month_1_data_complete	Complete?	Complete?
date_visit_2	date_visit_2	Date of Month 2 visit	Date of Month 2 visit
alb_2	alb_2	Serum Albumin (g/dL)	Serum Albumin (g/dL)
prealb_2	prealb_2	Serum Prealbumin (mg/dL)	Serum Prealbumin (mg/dL)
creat_2	creat_2	Creatinine (mg/dL)	Creatinine (mg/dL)
npcr_2	npcr_2	Normalized Protein Catabolic Rate (g/kg/d)	Normalized Protein Catabolic Rate (g/kg/d)
chol_2	chol_2	Cholesterol (mg/dL)	Cholesterol (mg/dL)
transferrin_2	transferrin_2	Transferrin (mg/dL)	Transferrin (mg/dL)
kt_v_2	kt_v_2	Kt/V	Kt/V

ID	Name	Label	Question
drywt_2	drywt_2	Dry weight (kilograms)	Dry weight (kilograms)
no_show_2	no_show_2	Number of treatments missed	Number of treatments missed
compliance_2	compliance_2	How compliant was the patient in drinking the supplement?	How compliant was the patient in drinking the supplement?
hospit_2	hospit_2	Was patient hospitalized since last visit?	Was patient hospitalized since last visit?
cause_hosp_2	cause_hosp_2	What was the cause of hospitalization?	What was the cause of hospitalization?
admission_date_2	admission_date_2	Date of hospital admission	Date of hospital admission
discharge_date_2	discharge_date_2	Date of hospital discharge	Date of hospital discharge
discharge_summary_2	discharge_summary_2	Discharge summary in patients binder?	Discharge summary in patients binder?
death_2	death_2	Has patient died since last visit?	Has patient died since last visit?
date_death_2	date_death_2	Date of death	Date of death
cause_death_2	cause_death_2	What was the cause of death?	What was the cause of death?
month_2_data_complete	month_2_data_complete	Complete?	Complete?
date_visit_3	date_visit_3	Date of Month 3 visit	Date of Month 3 visit
date_blood_3	date_blood_3	Date blood was drawn	Date blood was drawn
alb_3	alb_3	Serum Albumin (g/dL)	Serum Albumin (g/dL)
prealb_3	prealb_3	Serum Prealbumin (mg/dL)	Serum Prealbumin (mg/dL)
creat_3	creat_3	Creatinine (mg/dL)	Creatinine (mg/dL)
npcr_3	npcr_3	Normalized Protein Catabolic Rate (g/kg/d)	Normalized Protein Catabolic Rate (g/kg/d)
chol_3	chol_3	Cholesterol (mg/dL)	Cholesterol (mg/dL)
transferrin_3	transferrin_3	Transferrin (mg/dL)	Transferrin (mg/dL)
kt_v_3	kt_v_3	Kt/V	Kt/V
drywt_3	drywt_3	Dry weight (kilograms)	Dry weight (kilograms)
plasma1_3	plasma1_3	Collected Plasma 1?	Collected Plasma 1?
plasma2_3	plasma2_3	Collected Plasma 2?	Collected Plasma 2?
plasma3_3	plasma3_3	Collected Plasma 3?	Collected Plasma 3?
serum1_3	serum1_3	Collected Serum 1?	Collected Serum 1?
serum2_3	serum2_3	Collected Serum 2?	Collected Serum 2?
serum3_3	serum3_3	Collected Serum 3?	Collected Serum 3?
sga_3	sga_3	Subject Global Assessment (score = 1-7)	Subject Global Assessment (score = 1-7)
no_show_3	no_show_3	Number of treatments missed	Number of treatments missed
compliance_3	compliance_3	How compliant was the patient in drinking the supplement?	How compliant was the patient in drinking the supplement?
hospit_3	hospit_3	Was patient hospitalized since last visit?	Was patient hospitalized since last visit?
cause_hosp_3	cause_hosp_3	What was the cause of hospitalization?	What was the cause of hospitalization?
admission_date_3	admission_date_3	Date of hospital admission	Date of hospital admission
discharge_date_3	discharge_date_3	Date of hospital discharge	Date of hospital discharge
discharge_summary_3	discharge_summary_3	Discharge summary in patients binder?	Discharge summary in patients binder?
death_3	death_3	Has patient died since last visit?	Has patient died since last visit?

ID	Name	Label	Question
date_death_3	date_death_3	Date of death	Date of death
cause_death_3	cause_death_3	What was the cause of death?	What was the cause of death?
month_3_data_complete	month_3_data_complete	Complete?	Complete?
complete_study	complete_study	Has patient completed study?	Has patient completed study?
withdraw_date	withdraw_date	Put a date if patient withdrew study	Put a date if patient withdrew study
withdraw_reason	withdraw_reason	Reason patient withdrew from study	Reason patient withdrew from study
complete_study_date	complete_study_date	Date of study completion	Date of study completion
study_comments	study_comments	Comments	Comments
completion_data_complete	completion_data_complete	Complete?	Complete?

Total: 117

ADDRESS: Street, City, State, ZIP

Data file: clinical_trial_1.xml

Overview

Valid: 0

Range: - Format: character

Questions and instructions

LITERAL QUESTION

Street, City, State, ZIP

AGE: Age (years)

Data file: clinical_trial_1.xml

Overview

Valid: 0

Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

Age (years)

Others

NOTES

Calculated : rounddown(datediff([dob],'today','y'))

DATE_ENROLLED: Date subject signed consent

Data file: clinical_trial_1.xml

Overview

Valid: 13

Range: - Format: character

Questions and instructions

LITERAL QUESTION

Date subject signed consent

Others

NOTES

Field Note : YYYY-MM-DD

DOB: Date of birth

Data file: clinical_trial_1.xml

Overview

Valid: 0

Range: - Format: character

Questions and instructions

LITERAL QUESTION

Date of birth

EMAIL: E-mail

Data file: clinical_trial_1.xml

Overview

Valid: 0

Range: - Format: character

Questions and instructions

LITERAL QUESTION

E-mail

FIRST_NAME: First Name

Data file: clinical_trial_1.xml

Overview

Valid: 13

Range: - Format: character

Questions and instructions

LITERAL QUESTION

First Name

LAST_NAME: Last Name

Data file: clinical_trial_1.xml

Overview

Valid: 13

Range: - Format: character

Questions and instructions

LITERAL QUESTION

Last Name

PATIENT_DOCUMENT: Upload the patient's consent form

Data file: clinical_trial_1.xml

Overview

Valid: 0

Range: - Format: character

Questions and instructions

LITERAL QUESTION

Upload the patient's consent form

Others

NOTES

Note

STUDY_ID: Study ID

Data file: clinical_trial_1.xml

Overview

Valid: 13

Range: - Format: character

Questions and instructions

LITERAL QUESTION

Study ID

TELEPHONE_1: Phone number

Data file: clinical_trial_1.xml

Overview

Valid: 0

Range: - Format: character

Questions and instructions

LITERAL QUESTION

Phone number

Others

NOTES

Field Note : Include Area Code

AEROBICS: Aerobics

Data file: clinical_trial_1.xml

Overview

Valid: 15

Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

Aerobics

CATEGORIES

Value	Category	Cases	
0	Monday	1	6.7%
1	Tuesday	13	86.7%
2	Wednesday	0	0%
3	Thursday	1	6.7%
4	Friday	0	0%

DRINK: Drink (Alcoholic Beverages)

Data file: clinical_trial_1.xml

Overview

Valid: 16

Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

Drink (Alcoholic Beverages)

CATEGORIES

Value	Category	Cases	
-------	----------	-------	--

0	Monday	1	6.3%
1	Tuesday	1	6.3%
2	Wednesday	2	12.5%
3	Thursday	12	75%
4	Friday	0	0%

EAT: Eat Out (Dinner/Lunch)

Data file: clinical_trial_1.xml

Overview

Valid: 28

Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

Eat Out (Dinner/Lunch)

CATEGORIES

Value	Category	Cases	
0	Monday	2	7.1%
1	Tuesday	12	42.9%
2	Wednesday	1	3.6%
3	Thursday	1	3.6%
4	Friday	12	42.9%

GENDER: Gender

Data file: clinical_trial_1.xml

Overview

Valid: 12

Range: - Format: character

Questions and instructions

LITERAL QUESTION

Gender

CATEGORIES

Value	Category	Cases	
0	Female	0	0%
1	Male	12	100%

2	Other	0	0%
3	Prefer not to say	0	0%

GIVEN_BIRTH: Has the patient given birth before?

Data file: clinical_trial_1.xml

Overview

Valid: 0

Range: - Format: Numeric

Questions and instructions

QUESTION PRETEXT

[gender] = "0"

LITERAL QUESTION

Has the patient given birth before?

CATEGORIES

Value	Category
1	Yes
0	No

GYM: Gym (Weight Training)

Data file: clinical_trial_1.xml

Overview

Valid: 26

Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

Gym (Weight Training)

CATEGORIES

Value	Category	Cases	
0	Monday	12	46.2%
1	Tuesday	0	0%
2	Wednesday	12	46.2%
3	Thursday	0	0%
4	Friday	2	7.7%

HEIGHT: Height (cm)**Data file:** clinical_trial_1.xml**Overview**

Valid: 12 Mean: 166.92 var_std: 20.39

Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

Height (cm)

MEDS: Is patient taking any of the following medications? (check all that apply)**Data file:** clinical_trial_1.xml**Overview**

Valid: 13

Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

Is patient taking any of the following medications? (check all that apply)

CATEGORIES

Value	Category	Cases	
1	Lexapro	13	100%
2	Celexa	0	0%
3	Prozac	0	0%
4	Paxil	0	0%
5	Zoloft	0	0%

NUM_CHILDREN: How many times has the patient given birth?**Data file:** clinical_trial_1.xml**Overview**

Valid: 0

Range: - Format: Numeric

Questions and instructions

QUESTION PRETEXT

[gender] = "0" and [given_birth] = "1"

LITERAL QUESTION

How many times has the patient given birth?

SPECIFY_MOOD: Specify the patient's mood

Data file: clinical_trial_1.xml

Overview

Valid: 12 Mean: 51.92 var_std: 8.34
Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

Specify the patient's mood

Slider values : Specify the patient's mood : Very sad | Indifferent | Very happy

ALB_B: Serum Albumin (g/dL)

Data file: clinical_trial_1.xml

Overview

Valid: 12 Mean: 3.00 var_std: 0.00
Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

Serum Albumin (g/dL)

BMI: BMI

Data file: clinical_trial_1.xml

Overview

Valid: 12 Mean: 31.57 var_std: 13.52
Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

BMI

Others

NOTES

Calculated : $\text{round}(\frac{[\text{weight}] * 10000}{([\text{height}]^2)}, 1)$

COMMENTS: Comments

Data file: clinical_trial_1.xml

Overview

Valid: 0

Range: - Format: character

Questions and instructions

LITERAL QUESTION

Comments

CREAT_B: Creatinine (mg/dL)

Data file: clinical_trial_1.xml

Overview

Valid: 12 Mean: 3.00 var_std: 0.00

Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

Creatinine (mg/dL)

DATE_BLOOD_B: Date blood was drawn

Data file: clinical_trial_1.xml

Overview

Valid: 0

Range: - Format: character

Questions and instructions

LITERAL QUESTION

Date blood was drawn

DATE_VISIT_B: Date of baseline visit

Data file: clinical_trial_1.xml

Overview

Valid: 12

Range: - Format: character

Questions and instructions

LITERAL QUESTION
Date of baseline visit

DEMOGRAPHICS_COMPLETE: Complete?

Data file: clinical_trial_1.xml

Overview

Valid: 13
Range: - Format: character

Questions and instructions

LITERAL QUESTION
Complete?

CATEGORIES

Value	Category	Cases	
0	Incomplete	13	100%
1	Unverified	0	0%
2	Complete	0	0%

NPCR_B: Normalized Protein Catabolic Rate (g/kg/d)

Data file: clinical_trial_1.xml

Overview

Valid: 12 Mean: 2.00 var_std: 0.00
Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION
Normalized Protein Catabolic Rate (g/kg/d)

PREALB_B: Serum Prealbumin (mg/dL)

Data file: clinical_trial_1.xml

Overview

Valid: 12 Mean: 35.42 var_std: 7.49
Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

Serum Prealbumin (mg/dL)

WEIGHT: Weight (kilograms)

Data file: clinical_trial_1.xml

Overview

Valid: 12 Mean: 82.58 var_std: 22.35

Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

Weight (kilograms)

CHOL_B: Cholesterol (mg/dL)

Data file: clinical_trial_1.xml

Overview

Valid: 12 Mean: 147.92 var_std: 22.51

Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

Cholesterol (mg/dL)

DRYWT_B: Dry weight (kilograms)

Data file: clinical_trial_1.xml

Overview

Valid: 0

Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

Dry weight (kilograms)

KT_V_B: Kt/V**Data file:** clinical_trial_1.xml**Overview**

Valid: 12 Mean: 1.65 var_std: 0.00

Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

Kt/V

PLASMA1_B: Collected Plasma 1?**Data file:** clinical_trial_1.xml**Overview**

Valid: 12

Range: - Format: character

Questions and instructions

LITERAL QUESTION

Collected Plasma 1?

CATEGORIES

Value	Category	Cases	
0	No	2	16.7%
1	Yes	10	83.3%

PLASMA2_B: Collected Plasma 2?**Data file:** clinical_trial_1.xml**Overview**

Valid: 12

Range: - Format: character

Questions and instructions

LITERAL QUESTION

Collected Plasma 2?

CATEGORIES

Value	Category	Cases	
0	No	2	16.7%

1	Yes	10	83.3%
---	-----	----	-------

PLASMA3_B: Collected Plasma 3?

Data file: clinical_trial_1.xml

Overview

Valid: 12

Range: - Format: character

Questions and instructions

LITERAL QUESTION

Collected Plasma 3?

CATEGORIES

Value	Category	Cases	
0	No	11	91.7%
1	Yes	1	8.3%

SERUM1_B: Collected Serum 1?

Data file: clinical_trial_1.xml

Overview

Valid: 12

Range: - Format: character

Questions and instructions

LITERAL QUESTION

Collected Serum 1?

CATEGORIES

Value	Category	Cases	
0	No	11	91.7%
1	Yes	1	8.3%

SERUM2_B: Collected Serum 2?

Data file: clinical_trial_1.xml

Overview

Valid: 12

Range: - Format: character

Questions and instructions

LITERAL QUESTION

Collected Serum 2?

CATEGORIES

Value	Category	Cases	
0	No	0	0%
1	Yes	12	100%

SERUM3_B: Collected Serum 3?

Data file: clinical_trial_1.xml

Overview

Valid: 12

Range: - Format: character

Questions and instructions

LITERAL QUESTION

Collected Serum 3?

CATEGORIES

Value	Category	Cases	
0	No	0	0%
1	Yes	12	100%

TRANSFERRIN_B: Transferrin (mg/dL)

Data file: clinical_trial_1.xml

Overview

Valid: 12 Mean: 230.42 var_std: 10.28

Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

Transferrin (mg/dL)

ALB_1: Serum Albumin (g/dL)

Data file: clinical_trial_1.xml

Overview

Valid: 12 Mean: 3.00 var_std: 0.00
 Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION
 Serum Albumin (g/dL)

BASELINE_DATA_COMPLETE: Complete?

Data file: clinical_trial_1.xml

Overview

Valid: 12
 Range: - Format: character

Questions and instructions

LITERAL QUESTION
 Complete?

CATEGORIES

Value	Category	Cases	
0	Incomplete	12	100%
1	Unverified	0	0%
2	Complete	0	0%

CHOL_1: Cholesterol (mg/dL)

Data file: clinical_trial_1.xml

Overview

Valid: 12 Mean: 68.00 var_std: 0.00
 Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION
 Cholesterol (mg/dL)

CREAT_1: Creatinine (mg/dL)

Data file: clinical_trial_1.xml

Overview

Valid: 12 Mean: 20.00 var_std: 0.00
Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

Creatinine (mg/dL)

DATE_SUPPLEMENT_DISPENSED: Date patient begins supplement

Data file: clinical_trial_1.xml

Overview

Valid: 12
Range: - Format: character

Questions and instructions

LITERAL QUESTION

Date patient begins supplement

DATE_VISIT_1: Date of Month 1 visit

Data file: clinical_trial_1.xml

Overview

Valid: 12
Range: - Format: character

Questions and instructions

LITERAL QUESTION

Date of Month 1 visit

NPCR_1: Normalized Protein Catabolic Rate (g/kg/d)

Data file: clinical_trial_1.xml

Overview

Valid: 12 Mean: 90.00 var_std: 0.00
Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

Normalized Protein Catabolic Rate (g/kg/d)

PREALB_1: Serum Prealbumin (mg/dL)

Data file: clinical_trial_1.xml

Overview

Valid: 12 Mean: 13.00 var_std: 0.00

Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

Serum Prealbumin (mg/dL)

SGA_B: Subject Global Assessment (score = 1-7)

Data file: clinical_trial_1.xml

Overview

Valid: 0

Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

Subject Global Assessment (score = 1-7)

TRANSFERRIN_1: Transferrin (mg/dL)

Data file: clinical_trial_1.xml

Overview

Valid: 12 Mean: 100.00 var_std: 0.00

Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

Transferrin (mg/dL)

ADMISSION_DATE_1: Date of hospital admission

Data file: clinical_trial_1.xml

Overview

Valid: 12

Range: - Format: character

Questions and instructions

LITERAL QUESTION

Date of hospital admission

CAUSE_HOSP_1: What was the cause of hospitalization?

Data file: clinical_trial_1.xml

Overview

Valid: 12

Range: - Format: character

Questions and instructions

LITERAL QUESTION

What was the cause of hospitalization?

CATEGORIES

Value	Category	Cases	
1	Vascular access related events	12	100%
2	CVD events	0	0%
3	Other	0	0%

COMPLIANCE_1: How compliant was the patient in drinking the supplement?

Data file: clinical_trial_1.xml

Overview

Valid: 12

Range: - Format: character

Questions and instructions

LITERAL QUESTION

How compliant was the patient in drinking the supplement?

CATEGORIES

Value	Category	Cases	
0	100 percent	0	0%
1	99-75 percent	12	100%
2	74-50 percent	0	0%

3	49-25 percent	0	0%
4	0-24 percent	0	0%

DEATH_1: Has patient died since last visit?

Data file: clinical_trial_1.xml

Overview

Valid: 12

Range: - Format: character

Questions and instructions

LITERAL QUESTION

Has patient died since last visit?

CATEGORIES

Value	Category	Cases	
0	No	12	100%
1	Yes	0	0%

DISCHARGE_DATE_1: Date of hospital discharge

Data file: clinical_trial_1.xml

Overview

Valid: 12

Range: - Format: character

Questions and instructions

LITERAL QUESTION

Date of hospital discharge

DISCHARGE_SUMMARY_1: Discharge summary in patients binder?

Data file: clinical_trial_1.xml

Overview

Valid: 12

Range: - Format: character

Questions and instructions

LITERAL QUESTION

Discharge summary in patients binder?

CATEGORIES

Value	Category	Cases	
0	No	0	0%
1	Yes	12	100%

DRYWT_1: Dry weight (kilograms)

Data file: clinical_trial_1.xml

Overview

Valid: 12 Mean: 89.00 var_std: 0.00

Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

Dry weight (kilograms)

HOSPIT_1: Was patient hospitalized since last visit?

Data file: clinical_trial_1.xml

Overview

Valid: 12

Range: - Format: character

Questions and instructions

LITERAL QUESTION

Was patient hospitalized since last visit?

CATEGORIES

Value	Category	Cases	
0	No	0	0%
1	Yes	12	100%

KT_V_1: Kt/V

Data file: clinical_trial_1.xml

Overview

Valid: 12 Mean: 1.50 var_std: 0.00

Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

Kt/V

NO_SHOW_1: Number of treatments missed

Data file: clinical_trial_1.xml

Overview

Valid: 12 Mean: 4.00 var_std: 0.00

Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

Number of treatments missed

ALB_2: Serum Albumin (g/dL)

Data file: clinical_trial_1.xml

Overview

Valid: 12 Mean: 3.00 var_std: 0.00

Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

Serum Albumin (g/dL)

CAUSE_DEATH_1: What was the cause of death?

Data file: clinical_trial_1.xml

Overview

Valid: 0

Range: - Format: character

Questions and instructions

LITERAL QUESTION

What was the cause of death?

CATEGORIES

Value	Category
-------	----------

1	All-cause
2	Cardiovascular

CHOL_2: Cholesterol (mg/dL)

Data file: clinical_trial_1.xml

Overview

Valid: 12 Mean: 180.00 var_std: 0.00
Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION
Cholesterol (mg/dL)

CREAT_2: Creatinine (mg/dL)

Data file: clinical_trial_1.xml

Overview

Valid: 12 Mean: 2.00 var_std: 0.00
Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION
Creatinine (mg/dL)

DATE_DEATH_1: Date of death

Data file: clinical_trial_1.xml

Overview

Valid: 0
Range: - Format: character

Questions and instructions

LITERAL QUESTION
Date of death

DATE_VISIT_2: Date of Month 2 visit

Data file: clinical_trial_1.xml

Overview

Valid: 12

Range: - Format: character

Questions and instructions

LITERAL QUESTION

Date of Month 2 visit

MONTH_1_DATA_COMPLETE: Complete?

Data file: clinical_trial_1.xml

Overview

Valid: 12

Range: - Format: character

Questions and instructions

LITERAL QUESTION

Complete?

CATEGORIES

Value	Category	Cases	
0	Incomplete	12	100%
1	Unverified	0	0%
2	Complete	0	0%

NPCR_2: Normalized Protein Catabolic Rate (g/kg/d)

Data file: clinical_trial_1.xml

Overview

Valid: 12 Mean: 1.50 var_std: 0.00

Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

Normalized Protein Catabolic Rate (g/kg/d)

PREALB_2: Serum Prealbumin (mg/dL)

Data file: clinical_trial_1.xml

Overview

Valid: 12 Mean: 10.00 var_std: 0.00
Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

Serum Prealbumin (mg/dL)

TRANSFERRIN_2: Transferrin (mg/dL)

Data file: clinical_trial_1.xml

Overview

Valid: 12 Mean: 120.00 var_std: 0.00
Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

Transferrin (mg/dL)

ADMISSION_DATE_2: Date of hospital admission

Data file: clinical_trial_1.xml

Overview

Valid: 0
Range: - Format: character

Questions and instructions

LITERAL QUESTION

Date of hospital admission

CAUSE_HOSP_2: What was the cause of hospitalization?

Data file: clinical_trial_1.xml

Overview

Valid: 0
Range: - Format: character

Questions and instructions

LITERAL QUESTION

What was the cause of hospitalization?

CATEGORIES

Value	Category
1	Vascular access related events
2	CVD events
3	Other

COMPLIANCE_2: How compliant was the patient in drinking the supplement?

Data file: clinical_trial_1.xml

Overview

Valid: 12

Range: - Format: character

Questions and instructions

LITERAL QUESTION

How compliant was the patient in drinking the supplement?

CATEGORIES

Value	Category	Cases	
0	100 percent	0	0%
1	99-75 percent	0	0%
2	74-50 percent	12	100%
3	49-25 percent	0	0%
4	0-24 percent	0	0%

DEATH_2: Has patient died since last visit?

Data file: clinical_trial_1.xml

Overview

Valid: 0

Range: - Format: character

Questions and instructions

LITERAL QUESTION

Has patient died since last visit?

CATEGORIES

Value	Category
0	No

1	Yes
---	-----

DISCHARGE_DATE_2: Date of hospital discharge

Data file: clinical_trial_1.xml

Overview

Valid: 0

Range: - Format: character

Questions and instructions

LITERAL QUESTION

Date of hospital discharge

DISCHARGE_SUMMARY_2: Discharge summary in patients binder?

Data file: clinical_trial_1.xml

Overview

Valid: 0

Range: - Format: character

Questions and instructions

LITERAL QUESTION

Discharge summary in patients binder?

CATEGORIES

Value	Category
0	No
1	Yes

DRYWT_2: Dry weight (kilograms)

Data file: clinical_trial_1.xml

Overview

Valid: 12 Mean: 95.00 var_std: 0.00

Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

Dry weight (kilograms)

HOSPIT_2: Was patient hospitalized since last visit?**Data file:** clinical_trial_1.xml**Overview**

Valid: 12

Range: - Format: character

Questions and instructions

LITERAL QUESTION

Was patient hospitalized since last visit?

CATEGORIES

Value	Category	Cases	
0	No	12	100%
1	Yes	0	0%

KT_V_2: Kt/V**Data file:** clinical_trial_1.xml**Overview**

Valid: 12 Mean: 2.00 var_std: 0.00

Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

Kt/V

NO_SHOW_2: Number of treatments missed**Data file:** clinical_trial_1.xml**Overview**

Valid: 12 Mean: 2.00 var_std: 0.00

Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

Number of treatments missed

ALB_3: Serum Albumin (g/dL)**Data file:** clinical_trial_1.xml**Overview**

Valid: 12 Mean: 4.00 var_std: 0.00

Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

Serum Albumin (g/dL)

CAUSE_DEATH_2: What was the cause of death?**Data file:** clinical_trial_1.xml**Overview**

Valid: 0

Range: - Format: character

Questions and instructions

LITERAL QUESTION

What was the cause of death?

CATEGORIES

Value	Category
1	All-cause
2	Cardiovascular

CHOL_3: Cholesterol (mg/dL)**Data file:** clinical_trial_1.xml**Overview**

Valid: 12 Mean: 180.00 var_std: 0.00

Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

Cholesterol (mg/dL)

CREAT_3: Creatinine (mg/dL)**Data file:** clinical_trial_1.xml

Overview

Valid: 12 Mean: 10.00 var_std: 0.00
Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

Creatinine (mg/dL)

DATE_BLOOD_3: Date blood was drawn

Data file: clinical_trial_1.xml

Overview

Valid: 12
Range: - Format: character

Questions and instructions

LITERAL QUESTION

Date blood was drawn

DATE_DEATH_2: Date of death

Data file: clinical_trial_1.xml

Overview

Valid: 0
Range: - Format: character

Questions and instructions

LITERAL QUESTION

Date of death

DATE_VISIT_3: Date of Month 3 visit

Data file: clinical_trial_1.xml

Overview

Valid: 12
Range: - Format: character

Questions and instructions

LITERAL QUESTION

Date of Month 3 visit

MONTH_2_DATA_COMPLETE: Complete?

Data file: clinical_trial_1.xml

Overview

Valid: 12

Range: - Format: character

Questions and instructions

LITERAL QUESTION

Complete?

CATEGORIES

Value	Category	Cases	
0	Incomplete	12	100%
1	Unverified	0	0%
2	Complete	0	0%

NPCR_3: Normalized Protein Catabolic Rate (g/kg/d)

Data file: clinical_trial_1.xml

Overview

Valid: 12 Mean: 1.00 var_std: 0.00

Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

Normalized Protein Catabolic Rate (g/kg/d)

PREALB_3: Serum Prealbumin (mg/dL)

Data file: clinical_trial_1.xml

Overview

Valid: 12 Mean: 35.00 var_std: 0.00

Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

Serum Prealbumin (mg/dL)

DRYWT_3: Dry weight (kilograms)**Data file:** clinical_trial_1.xml**Overview**

Valid: 12 Mean: 75.00 var_std: 0.00
 Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

Dry weight (kilograms)

KT_V_3: Kt/V**Data file:** clinical_trial_1.xml**Overview**

Valid: 12 Mean: 2.50 var_std: 0.00
 Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

Kt/V

PLASMA1_3: Collected Plasma 1?**Data file:** clinical_trial_1.xml**Overview**

Valid: 12
 Range: - Format: character

Questions and instructions

LITERAL QUESTION

Collected Plasma 1?

CATEGORIES

Value	Category	Cases	
0	No	12	100%
1	Yes	0	0%

PLASMA2_3: Collected Plasma 2?**Data file:** clinical_trial_1.xml**Overview**

Valid: 12

Range: - Format: character

Questions and instructions

LITERAL QUESTION

Collected Plasma 2?

CATEGORIES

Value	Category	Cases	
0	No	0	0%
1	Yes	12	100%

PLASMA3_3: Collected Plasma 3?**Data file:** clinical_trial_1.xml**Overview**

Valid: 12

Range: - Format: character

Questions and instructions

LITERAL QUESTION

Collected Plasma 3?

CATEGORIES

Value	Category	Cases	
0	No	12	100%
1	Yes	0	0%

SERUM1_3: Collected Serum 1?**Data file:** clinical_trial_1.xml**Overview**

Valid: 12

Range: - Format: character

Questions and instructions

LITERAL QUESTION

Collected Serum 1?

CATEGORIES

Value	Category	Cases	
0	No	0	0%
1	Yes	12	100%

SERUM2_3: Collected Serum 2?

Data file: clinical_trial_1.xml

Overview

Valid: 12

Range: - Format: character

Questions and instructions

LITERAL QUESTION

Collected Serum 2?

CATEGORIES

Value	Category	Cases	
0	No	0	0%
1	Yes	12	100%

SERUM3_3: Collected Serum 3?

Data file: clinical_trial_1.xml

Overview

Valid: 12

Range: - Format: character

Questions and instructions

LITERAL QUESTION

Collected Serum 3?

CATEGORIES

Value	Category	Cases	
0	No	12	100%
1	Yes	0	0%

SGA_3: Subject Global Assessment (score = 1-7)

Data file: clinical_trial_1.xml

Overview

Valid: 12 Mean: 2.00 var_std: 0.00
Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

Subject Global Assessment (score = 1-7)

TRANSFERRIN_3: Transferrin (mg/dL)

Data file: clinical_trial_1.xml

Overview

Valid: 12 Mean: 200.00 var_std: 0.00
Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

Transferrin (mg/dL)

ADMISSION_DATE_3: Date of hospital admission

Data file: clinical_trial_1.xml

Overview

Valid: 0
Range: - Format: character

Questions and instructions

LITERAL QUESTION

Date of hospital admission

CAUSE_DEATH_3: What was the cause of death?

Data file: clinical_trial_1.xml

Overview

Valid: 0
Range: - Format: character

Questions and instructions

LITERAL QUESTION

What was the cause of death?

CATEGORIES

Value	Category
1	All-cause
2	Cardiovascular

CAUSE_HOSP_3: What was the cause of hospitalization?

Data file: clinical_trial_1.xml

Overview

Valid: 0

Range: - Format: character

Questions and instructions

LITERAL QUESTION

What was the cause of hospitalization?

CATEGORIES

Value	Category
1	Vascular access related events
2	CVD events
3	Other

COMPLIANCE_3: How compliant was the patient in drinking the supplement?

Data file: clinical_trial_1.xml

Overview

Valid: 12

Range: - Format: character

Questions and instructions

LITERAL QUESTION

How compliant was the patient in drinking the supplement?

CATEGORIES

Value	Category	Cases	
0	100 percent	0	0%

1	99-75 percent	12	100%
2	74-50 percent	0	0%
3	49-25 percent	0	0%
4	0-24 percent	0	0%

DATE_DEATH_3: Date of death

Data file: clinical_trial_1.xml

Overview

Valid: 0

Range: - Format: character

Questions and instructions

LITERAL QUESTION

Date of death

DEATH_3: Has patient died since last visit?

Data file: clinical_trial_1.xml

Overview

Valid: 12

Range: - Format: character

Questions and instructions

LITERAL QUESTION

Has patient died since last visit?

CATEGORIES

Value	Category	Cases	
0	No	12	100%
1	Yes	0	0%

DISCHARGE_DATE_3: Date of hospital discharge

Data file: clinical_trial_1.xml

Overview

Valid: 0

Range: - Format: character

Questions and instructions

LITERAL QUESTION

Date of hospital discharge

DISCHARGE_SUMMARY_3: Discharge summary in patients binder?

Data file: clinical_trial_1.xml

Overview

Valid: 0

Range: - Format: character

Questions and instructions

LITERAL QUESTION

Discharge summary in patients binder?

CATEGORIES

Value	Category
0	No
1	Yes

HOSPIT_3: Was patient hospitalized since last visit?

Data file: clinical_trial_1.xml

Overview

Valid: 12

Range: - Format: character

Questions and instructions

LITERAL QUESTION

Was patient hospitalized since last visit?

CATEGORIES

Value	Category	Cases	
0	No	12	100%
1	Yes	0	0%

NO_SHOW_3: Number of treatments missed

Data file: clinical_trial_1.xml

Overview

Valid: 12 Mean: 1.00 var_std: 0.00
 Range: - Format: Numeric

Questions and instructions

LITERAL QUESTION

Number of treatments missed

COMPLETE_STUDY: Has patient completed study?

Data file: clinical_trial_1.xml

Overview

Valid: 12
 Range: - Format: character

Questions and instructions

LITERAL QUESTION

Has patient completed study?

CATEGORIES

Value	Category	Cases	
0	No	0	0%
1	Yes	12	100%

COMPLETE_STUDY_DATE: Date of study completion

Data file: clinical_trial_1.xml

Overview

Valid: 12
 Range: - Format: character

Questions and instructions

LITERAL QUESTION

Date of study completion

COMPLETION_DATA_COMPLETE: Complete?

Data file: clinical_trial_1.xml

Overview

Valid: 12

Range: - Format: character

Questions and instructions

LITERAL QUESTION

Complete?

CATEGORIES

Value	Category	Cases	
0	Incomplete	12	100%
1	Unverified	0	0%
2	Complete	0	0%

MONTH_3_DATA_COMPLETE: Complete?

Data file: clinical_trial_1.xml

Overview

Valid: 12

Range: - Format: character

Questions and instructions

LITERAL QUESTION

Complete?

CATEGORIES

Value	Category	Cases	
0	Incomplete	12	100%
1	Unverified	0	0%
2	Complete	0	0%

STUDY_COMMENTS: Comments

Data file: clinical_trial_1.xml

Overview

Valid: 0

Range: - Format: character

Questions and instructions

LITERAL QUESTION

Comments

WITHDRAW_DATE: Put a date if patient withdrew study**Data file:** clinical_trial_1.xml**Overview**

Valid: 0

Range: - Format: character

Questions and instructions

LITERAL QUESTION

Put a date if patient withdrew study

WITHDRAW_REASON: Reason patient withdrew from study**Data file:** clinical_trial_1.xml**Overview**

Valid: 0

Range: - Format: character

Questions and instructions

LITERAL QUESTION

Reason patient withdrew from study

CATEGORIES

Value	Category
0	Non-compliance
1	Did not wish to continue in study
2	Could not tolerate the supplement
3	Hospitalization
4	Other
