

# IDATA - Fitness Test Accounting: Data Dictionary

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## Document Summary

Property	Value
Document Title	IDATA - Fitness Test Accounting: Data Dictionary
Date Created	04/12/2016
For Dataset	fitness_test_accounting
Sections	3
Entries	15
Document Filename	dictionary_fitness_test_accounting.070116.rtf

IDATA - Fitness Test Accounting: Data Dictionary  
04/12/2016  
Dataset: fitness\_test\_accounting

# IDATA - Fitness Test Accounting: Data Dictionary

## Section 1: Identifiers

Variable	Label	Description	Format Text
<b>build</b>	Build		SAS Date
<b>iid</b>	IDATA ID		Char
<b>study_group</b>	Study group	<p>Group number assigned to each participant by the study.</p> <p>There were two protocols for completing instruments. One protocol was used for groups 1 and 3. Another was used for groups 2 and 4.</p>	<p>1='Group 1'</p> <p>2='Group 2'</p> <p>3='Group 3'</p> <p>4='Group 4'</p>
<b>sub_group</b>	Subgroup	<p>Subgroup assigned to each participant by the study.</p> <p>Participants in each study group were further split into subgroups. Participants in subgroup S were selected to complete an extra RMR and DLW, and also to wear the heart rate monitor.</p>	<p>"A"='Subgroup A'</p> <p>"B"='Subgroup B'</p> <p>"C"='Subgroup C'</p> <p>"S"='Subgroup S'</p>

## Section 2: Study

Variable	Label	Description	Format Text
<b>cv1_date</b>	Clinic Visit 1 Date	Date Clinic Visit 1 was completed.  This variable is considered as the date the participant entered the study. Participants were expected to come to their first clinic visit at the date scheduled during the phone interview.	SAS Date
<b>cv2_date</b>	Clinic Visit 2 Date	Date Clinic Visit 2 was completed.  Participants were expected to come to their second clinic visit six months after their first clinic visit.	SAS Date .N='Not applicable'
<b>cv3_date</b>	Clinic Visit 3 Date	Date Clinic Visit 3 was completed.  Participants were expected to come to their third clinic visit six months after their second clinic visit.	SAS Date .N='Not applicable'
<b>cv_completed_num</b>	Number of Clinic Visits Completed	Number of clinic visits completed.  Participants were expected to have three clinic visits six months apart.	Numeric
<b>has_cv1</b>	Went to the First Clinic Visit	Indicator for whether the first clinic visit was attended.  Participants were expected to come to their first clinic visit at the date scheduled during the phone interview.	1='Yes'
<b>has_cv2</b>	Went to the Second Clinic Visit	Indicator for whether the second clinic visit was attended.  Participants were expected to come to their second clinic visit six months after their first clinic visit.	0='No' 1='Yes'

Variable	Label	Description	Format Text
<b>has_cv3</b>	Went to the Third Clinic Visit	Indicator for whether the third clinic visit was attended.  Participants were expected to come to their third clinic visit six months after their second clinic visit.	0='No' 1='Yes'

## Section 3: Fitness Test

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Variable	Label	Description	Format Text
<b>ft_comp_stat</b>	Fitness Test Final Completion Status	<p>Final assessment of the Fitness Test's completeness.</p> <p>The criteria for the assessment are based on if there was a heart rate recorded and whether the heart rate from the last stage reached 85% of the predicted max heart rate.</p>	<p>.N='No Fitness Test'</p> <p>0='Incomplete'</p> <p>1='Complete'</p>
<b>ft_date</b>	Fitness Test Date	<p>Date of the Fitness Test</p> <p>Fitness Test was administered on the first clinic visit for groups 1 and 3. For groups 2 and 4, it was administered on the second clinic visit. This variable is set to the date of the clinic visit the fitness test was administered on.</p>	<p>SAS Date</p> <p>.N='Not applicable'</p>
<b>ft_expmon</b>	Expected Month For Fitness Test		Numeric
<b>in_ft</b>	In Fitness Test		<p>0='No'</p> <p>1='Yes'</p>