

Modification of Diet in Renal Disease Study

Manual of Operations

Volume I, Chapter 9

CBORD Computerized Diet Design Tool Chapter

October 1988

MDRD Manual of Operations

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The CBORD Computerized Diet Design Tool Chapter

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MANUAL OF OPERATIONS

Volume I, Chapter 9

The CBORD Computerized Diet Design Tool Chapter

Section 9.1 INTRODUCTION

The MDRD CBORD Computerized Diet Design Tool (CDDT) is thoroughly described in the MDRD Manual "Reference Guide and Tutorial for Self Teaching: Computerized Diet Design Tool." The Manual also includes the NCC Data Base Printout. This Manual has been provided to each MDRD Clinical Center and is on file at the Nutrition Coordinating Center and the Data Coordinating Center.

Section 9.2

**QUICK REFERENCE GUIDE
FOR
COMPUTERIZED DIET DESIGN TOOL**

MDRD STUDY

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START THE PROGRAM

CD\PD
Diet

User ID: AA
Password: CBORD

CORRECT MISTAKES

Backspace key erases backward, and space bar key erases forward. The delete key also erases. CTRL + Backspace will delete a row from a worksheet.

MOVE CURSOR

Right and left arrow keys move cursor within current field.

Up and down arrow keys move to previous and succeeding fields; also try the CTRL and arrow keys simultaneously to go between fields.

SELECT OPTIONS

Press number opposite the option choice or press the corresponding function key

HELP

F10

SELECT AN EXISTING FILE OR SUBJECT

Type the file name (8 characters in length) and press ENTER or press ENTER to get a listing of files and then select the corresponding letter. Consider using the subject's name code and ID# as part of the file name to permit easy identification.

RECORD NOTES IN A WORKSHEET

Type a quotation mark (") as the first character of the note.

SHORTEN THE FOOD NAME LISTING

of the following foods whose name commonly appears in many food items:

Type a period (.) at the end of the name:

coffee.regular

water.
tea.brewed unsw
skim milk.
whole milk.
1% milk.
2% milk.
salt.
butter.
margarine.regular
sugar.white

If you are looking for water, type "water." and only water will appear in the worksheet.

If you type "milk.", four milk choices will appear; however, if you type "1% milk.", this item only will appear.

VIEW COLUMNS NOT VISIBLE/SCROLL SCREEN

Use CTRL + Right Arrow and CTRL + Left Arrow to scroll worksheet screen horizontally

Use F6 to designate where the scroll break should stop.

ESTABLISH COLUMN ORDER

To change column order on screen, select F2 (options) and then 5 or go directly to Select column option by using Alt-C.

To change column order on printed report, select F9 (print) and then after selecting type of report to print, use F4 (column order).

To change the default column order settings, select 9 (System Parameters) from System Options menu and enter the default setting screens by selecting 8, C., and D.

Use arrow keys to position marker block on desired information to move, e.g. nutrient.

Use F3 and F4 keys to place marker on desired column number.

Use F8 to copy information to designated column.

Use F5 to clear items from first column section.

GET LIST OF FOOD CLASS A DESCRIPTORS

Type (*) before the Food Class Descriptor letter, e.g. *a to get a listing of Desserts A.

a	Desserts A	l	Fat Supplement
b	Desserts B	m	Meat, Poultry, Fish
c	Carbohydrate	r	Recipe and Mixed Dish
d	Milk	v	Vegetable
f	Fruit	w	Free
g	Bread Products	x	Exchanges
i	Miscellaneous		

SAVE REPORTS

Use F7 (file) and then select 5 (same file).

PRINT REPORTS

Initial formats are governed by the System Parameter setting but these settings can be overridden at each report time.

To vary print styles, enter printer initialization codes (ASCII) into the page format screen. If no codes are entered, the report print type will be pica.

Examples of print styles with codes:

Elite	27	64	27	77
Elite Compressed	27	64	27	80 15
Elite Double Strike	27	64	27	77 27 71
Elite Italic	27	64	27	77 27 52
Pica Compressed	27	64	27	77 15

For compressed and elite mode, change column order to 132.

CHANGES FOR REPORTS

Changes to report format and column order can be made permanent for the subject's subdirectory or effective only for the report being printed. When changes are made "permanent," the new settings will become the subject's defaults. When changes are made "for this report only," the settings revert to the report default settings after the report is generated; the changes are not saved.

SUGGESTIONS FOR ENTERING FOOD NAMES

Example: Orange Juice
Try: Orange Juice
Orange
Juice
Oran Ju
*F (for fruit listing)

"*" IN TOTALS COLUMN - complete nutrient data for nutrient.