5770WDS V7R4M0 190419 RN IBM I	ILE RPG	DW433F24/COVIDRPG	S7850740	02/04/21 13:35:27
Command	CRTBNDRPG DW433F24 COVIDRPG DW433F24 *SRCMBRTXT			
Source Member	COVIDRPG LAB3 DW433F24 37 lab03 program 02/03/21 11:32:13			
Generation severity level : Default activation group : Compiler options :	10 *YES *XREF *GEN *EXPDDS *EXT *DEBUGIO *UNREF	*NOSECLVL *SHOWCPY *NOSHOWSKP *NOSRCSTMT *EVENTF		
Debugging views Debug encryption key Output Optimization level Source listing indentation Type conversion options Sort sequence Language identifier Replace program User profile Authority Truncate numeric Fix numeric Target release Allow null values Define condition names Enable performance collection Profiling data Licensed Internal Code options Generate program interface Include directory Preprocessor options	*SOURCE *NONE *PRINT *NONE *NONE *NONE *NONE *HEX *JOBRUN *YES *USER *LIBCRTAUT *YES *NONE *CURRENT *NO *NONE *PEP *NOCOL *NO *NONE			

Page

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ine <- umber	Source1+2+	Specifications	+6+7+	>< Comments	-> Do Page 10 Num Line	Change Si Date Io	rc Seq d Number
	Source	Listing	g				
1 2						210131 210131	000001 000002
3	DCL-F COVIDDSP WORKSTN;				+	210131	000100
*	* * File name	RPG name : COVIDDSP : RISKFACTOR RISKASSMNT	External name DW433F24/COVIDDSP RISKFACTOR RISKASSMNT		- ^		
4	*				_ *	210131	000101
5=IF	RISKFACTOR						1000001
*	* RPG record format * External format	: RISKFACTOR :	DW433F24/COVIDDSP		_ *		1 1 1
6=I 7=I 8=I 9=I 10=I 11=I 12=IF	RISKASSMNT	A 11 11 GE A 12 12 CV A 13 13 DI A 14 14 RS A 15 15 HB	NDER DISEASE		_ *		1000002 1000003 1000004 1000005 1000006 1000007 2000001
*	* RPG record format * External format *	: RISKASSMNT :			* * _*		2 2 2
13=I		N 1 1 *II	N03	Exit Program			2000002
15 16 17	<pre>EXSR CLEAR; EXFMT RISKFACTOR; // WHILE NOT F3(IN03) DOW NOT(*IN03); //DOW(*IN03) IF GENDER = ' '; *IN95 = *ON; //TIP TEXT</pre>		*IN03		B01 B02 02	210131 210131 210131 210131 210131 210131 210131	000103 000105 000106 000107 000108 000109 000110
21 22 23 24	EXFMT RISKFACTOR; *in95 = *OFF; //TIP TEXT ITER;				02 02 02 02	210131 210131 210131 210131	000111 000112 000113 000114
25 26 27 28 29 30	<pre>ELSEIF CVDISEASE = ' ';  *IN96 = *ON;  EXFMT RISKFACTOR;  *in96 = *OFF;  ITER;</pre>				X02 02 02 02 02	210131 210131 210131 210131 210131 210131	000114 000115 000116 000117 000118 000119
31 32 33	ELSEIF DIABETES = ' ';  *IN97 = *ON;  FYEMT RISKEACTOR:				X02 02	210131 210131 210131 210131	000120 000121 000122

EXFMT RISKFACTOR;

```
FRATE = 0.052;
                                                                                                          210131
    COHORT = 'GROUP 4';
                                                                                                          210131
   ENDSR;
                                                                                                          210131
                                                                                                                   3000001
86=ORISKFACTOR
                                                                                                                   3
                                                                                                                   3
   * RPG record format . . . : RISKFACTOR
    * External format . . . . : RISKFACTOR : DW433F24/COVIDDSP
                                                                                                                   3
                                             DW433F24 GUILHERME TOMMASINI
```

//DUMMIE IN LAB03

AGE = 25;

			>< Comments> Do Page Cha	
87=0	*IN60	2N CHAR 1		3000002
88=0	*IN95	1N CHAR 1		3000003
89=0	*IN96	3N CHAR 1		3000004
90=0	*IN97	4N CHAR 1		3000005
91=0	*IN98	5N CHAR 1		3000006
92=0	*IN99	6N CHAR 1		3000007
93=0	BIRTHDATE	16D DATE *ISO- 10		3000008
94=0	GENDER	17A CHAR 1		3000009
95=0	CVDISEASE	18A CHAR 1		3000010
96=0	DIABETES	19A CHAR 1		3000011
97=0	RSPDISEASE	20A CHAR 1		3000012
98=0	HBPRESSURE	21A CHAR 1		3000013
99=ORISKASSMNT				4000001
*			*	4
* RPG record fo	ormat : RISKAS	SMNT	*	4
* External form	nat : RISKAS	SMNT : DW433F24/COVIDDSP	*	4
*			*	4
100=0	AGE	3S ZONE 3,0		4000002
101=0	FRATE	8S ZONE 5,3	Fatality rate (percentage)	4000003
102=0	COHORT	17A CHAR 9		4000004
103=O	TOTALQ	20S ZONE 3,0		4000005

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\* \* \* \* \* E N D O F S O U R C E \* \* \* \* \*

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Additional Diagnostic Messages

Msg id Sv Number Seq Message text

\* \* \* \* \* END OF ADDITIONAL DIAGNOSTIC MESSAGES \* \* \* \* \* \*

Output Buffer Positions

Line Start End Field or Constant

Number	Pos	Pos	
87	2	2	*IN60
88	1	1	*IN95
89	3	3	*IN96
90	4	4	*IN97
91	5	5	*IN98
92	6	6	*IN99
93	7	16	BIRTHDATE
94	17	17	GENDER
95	18	18	CVDISEASE
96	19	19	DIABETES
97	20	20	RSPDISEASE
98	21	21	HBPRESSURE
100	1	3	AGE
101	4	8	FRATE
102	9	17	COHORT
103	18	20	TOTALQ

\* \* \* \* \* END OF OUTPUT BUFFER POSITION \* \* \* \* \*

Page

Cross Reference

## File and Record References:

File Device References (D=Defined)	
Record	
COVIDDSP WORKSTN 3D	
RISKFACTOR 3D 5 15	21
27 33 39	45
54 62 86	
RISKASSMNT 3D 12 55	99

## Global Field References:

Field *INLR	Attributes N(1)	References 67M	(D=Defi	ined M=Mc	odified)
*IN03	N(1)	13D	18	60	
*IN60	N(1)	53M	56M	87	
*IN95	N(1)	20M	22M	71M	88
*IN96	N(1)	26M	28M	89	
*IN97	N(1)	32M	34M	90	
*IN98	N(1)	38M	40M	91	
*IN99	N(1)	44M	46M	92	
AGE	P(3,0)	82M	100		
BIRTHDATE	D(10*ISO-)	бМ	72M	93	
CLEAR	BEGSR	14	61	70D	
COHORT	A(9)	84M	102		
CVDISEASE	A(1)	M8	25	74M	95
DETERMINERISK	BEGSR	51	80D		
DIABETES	A(1)	9М	31	75M	96
FRATE	P(5,3)	83M	101		
GENDER	A(1)	7M	19	73M	94
HBPRESSURE	A(1)	11M	43	77M	98
RSPDISEASE	A(1)	10M	37	76M	97
TOTALQ	P(3,0)	52M	52	103	

## Indicator References:

Indicator	References (D=Defined M=Modified)
03	13M 18 60
60	53M 56M 87
95	20M 22M 71M 88
96	26M 28M 89
97	32M 34M 90
98	38M 40M 91
99	44M 46M 92
LR	67M
* * * * * END OF CROS	S REFERENCE ****

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External References

Statically bound procedures:

Procedure References

No references in the source.

Imported fields:

Field Attributes Defined

No references in the source.

Exported fields: Field

Field Attributes Defined

No references in the source.

\* \* \* \* \* END OF EXTERNAL REFERENCES \* \* \* \* \*

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Message Summary

Msg id Sv Number Message text

\* \* \* \* \* END OF MESSAGE SUMMARY \* \* \* \* \*

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## Final Summary

Message Totals:

Information	(00)		•		•	:	0
Warning	(10)					:	0
Error	(20)					:	0
Severe Error	(30+)		•		•	:	0
Total						•	Λ

Source Totals:

Records	•	•	•	•	•	•	•	•	:	Τ0
Specifications									:	8
Data records .									:	
Comments					•		•	•	:	

\* \* \* \* \* END OF FINAL SUMMARY \* \* \* \* \*

Program COVIDRPG placed in library DW433F24. 00 highest severity. Created on 02/04/21 at 13:35:28.

\* \* \* \* \* E N D O F C O M P I L A T I O N \* \* \* \* \*