

```
File name . . . . . : COVIDDSP
Library name . . . . . : DC433C37
File attribute . . . . . : Display
Source file containing DDS . . . . . : QDSSSRC
Library name . . . . . : DC433C37
Source member containing DDS . . . . . : COVIDDSP
Source member last changed . . . . . : 06/09/21
Source listing options . . . . . : *SOURCE
DDS generation severity level . . . . . : 20
DDS flagging severity level . . . . . : 00
Authority . . . . . : *LIBCRTAUT
Replace file . . . . . : *YES
Text . . . . . : IBM System i5 Data Description Processor
Compiler . . . . . :

7:59:46
*LIST *NOSECLVL *EVENTF
```

Data Description Source

SEQNBR	*.....1.....2.....3.....4.....5.....6.....7.....8	Date
2	A	06/09/21
3	A	06/09/21
4	A	06/09/21
5	A	06/09/21
6	A	06/09/21
7	A	06/09/21
8	A	06/09/21
9	A	06/09/21
10	A	06/09/21
11	A	06/09/21
12	A	06/09/21
13	A	06/09/21
14	A	06/09/21
15	A	06/09/21
17	A	06/09/21
18	A	06/09/21
19	A	06/09/21
20	A	06/09/21
21	A	06/09/21
22	A	06/09/21
23	A	06/09/21
24	A	06/09/21
25	A	06/09/21
26	A	06/09/21
27	A	06/09/21
28	A	06/09/21
29	A	06/09/21
30	A	06/09/21
31	A	06/09/21
32	A	06/09/21
33	A	06/09/21
34	A	06/09/21
35	A	06/09/21
36	A	06/09/21
37	A	06/09/21
38	A	06/09/21
39	A	06/09/21
40	A	06/09/21

  

SEQNBR	*.....1.....2.....3.....4.....5.....6.....7.....8	Date
1	2USER	06/09/21
3	2'DAVINDER VERMA'	06/09/21
1	72DATE	06/09/21
	EDTCDE(Y)	06/09/21
1	22'C O V I D 19 R I S K F A C T O - R S'	06/09/21
5	3'Birth Date:'	06/09/21
5	33'Gender:'	06/09/21
5	45'M/F'	06/09/21
L	B 5 15	06/09/21
1A	B 5 42VALUES('M' 'F')	06/09/21
	DSPATR(RI PC)	06/09/21
	DSPATR(PR)	06/09/21
5	49'Gender must not be blank'	06/09/21
7	2'Answer the following with Y or N:'	06/09/21
9	3'Cardiovascular Disease:'	06/09/21
1	B 9 27VALUES('Y' 'N')	06/09/21
	DSPATR(RI PC)	06/09/21
	DSPATR(PR)	06/09/21
10	3'Cardiovascular must not be blank'	06/09/21
9	46'Diabetes:'	06/09/21
1	B 9 57	06/09/21
	VALUES('Y' 'N')	06/09/21
	DSPATR(RI PC)	06/09/21
	DSPATR(PR)	06/09/21
10	46'Diabetes must not be blank'	06/09/21
12	3'Respiratory Disease:'	06/09/21
1	B 12 27	06/09/21
	VALUES('Y' 'N')	06/09/21
	DSPATR(RI PC)	06/09/21
	DSPATR(PR)	06/09/21
13	3'Respiratory must not be blank'	06/09/21
12	36'High Blood Pressure:'	06/09/21

Data Description Source

SEQNBR	*.....1.....2.....3.....4.....5.....6.....7.....8	Date
41	A HBPRESSURE 1 B 12 57	06/09/21
42	A	06/09/21
43	A 99 VALUES('Y' 'N')	06/09/21
44	A 60 DSPATR(RI PC)	06/09/21
45	A 99 DSPATR(PR)	06/09/21
46	A 13 36'High Blood Pressure must not be bla	06/09/21
47	A ank '	06/09/21
48	/* ----- */	06/09/21
49	A R RISKASSMNT CF03(03 'Exit Program')	06/09/21
50	A OVERLAY	06/09/21
51	A 15 27'R I S K A S S E S M E N T'	06/09/21
52	A 17 6'Age'	06/09/21
53	A 3 00 19 6EDTCDE(1)	06/09/21
54	A AGE	06/09/21
55	A 17 13'Fatality Rate'	06/09/21
56	A 5Y 30 19 17TEXT('Fatality rate (percentage)')	06/09/21
57	A EDTCDE(1)	06/09/21
58	A 19 24'%'	06/09/21
59	A	06/09/21
60	A 17 31'Vaccination Recommendation'	06/09/21
61	A 19 34'Cohort:'	06/09/21
62	A 9X O 19 43	06/09/21
63	A COHORT	06/09/21
64	A 17 62'Total Queries:'	06/09/21
65	A 3 00 19 68EDTCDE(1)	06/09/21
66	A TOTALQ	06/09/21
67	A 23 6'F1 - Cohort Information'	06/09/21
68	A 23 41'F3 - Exit'	06/09/21
69		06/09/21
70		06/09/21

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

SEQNBR

\*.....1.....2.....3.....4.....5.....6.....7.....8

Expanded Source

Field length

Buffer position

Out In

DPSIZ(*DS3)									
* Option indicator output buffer positions:									
* *IN60 0002 *IN95 0001 *IN96 0003 *IN97 0004 *IN98 0005									
* *IN99 0006									
R RISKFACTOR									
2	1	2	USER	10					10
3	3	2	DAVINDER VERMA'	14					14
4	1	7	DATE EDTCDE(Y)	8					8
5	1	22	C O V I D 19 R I S K F A C T O -	38					38
7			R S'						
9	5	3	Birth Date: '	11					11
10	5	33	Gender: '	7					7
11	5	45	M/F'	3					3
12				10					10
13	10L	B	5 15	1					1
14	1A	B	5 42VALUES('M' 'F')						
15			DSPATR(RI PC)						
17			DSPATR(PR)						
18	5	49	Gender must not be blank'	24					24
20	7	2	Answer the following with Y or N: '	33					33
21	9	3	Cardiovascular Disease: '	23					23
22	1A	B	9 27VALUES('Y' 'N')	1					1
23			DSPATR(RI PC)						
24			DSPATR(PR)						
26	10	3	Cardiovascular must not be blank'	32					32
27	9	46	Diabetes: '	9					9
29	1A	B	9 57VALUES('Y' 'N')	1					1
30			DSPATR(RI PC)						
31			DSPATR(PR)						
33	10	46	Diabetes must not be blank'	26					26
34	12	3	Respiratory Disease: '	20					20
36	1A	B	12 27VALUES('Y' 'N')	1					1
37			DSPATR(RI PC)						
38			DSPATR(PR)						
40	13	3	Respiratory must not be blank'	29					29
41	12	36	High Blood Pressure: '	20					20
43	1A	B	12 57VALUES('Y' 'N')	1					1
44			DSPATR(RI PC)						
45			DSPATR(PR)						
46	13	36	High Blood Pressure must not be blank'	40					40
a ank '									
* Response indicator input buffer positions:									
* *IN03 0001									
R RISKASSMNT									
49	15	27	R I S K A S S E S M E N T'	29					29
51	17	6	Age'	3					3
52									
53	3Y	00	19 6EDTCDE(1)	1					1
55	17	13	Fatality Rate'	13					13
56	5Y	30	19 17TEXT('Fatality rate (percentage)') +	5					4
57			EDTCDE(1)						
58	19	24	%'	1					1
60	17	31	Vaccination Recommendation'	24					24
61	19	34	Cohort: '	7					7
62	9X	O	19 43	9					9

Expanded Source				Field length		Buffer position	
SEQNBR	*	1.....2.....3.....4.....5.....6.....7.....8				Out	In
64			17 62'Total Queries:'		14		
65		TOTALQ	3Y 00 19 68EDTCDE(1)		3		
67			23 6'F1 - Cohort Information'		23		18
68			23 41'F3 - Exit'		9		
* * * * * E N D O F E X P A N D E D S O U R C E * * * * *							

Message Summary

Total	Informational (0-9)	Warning (10-19)	Error (20-29)	Severe (30-99)
0	0	0	0	0

\* CPC7301 00 Message . . . . : File COVIDDSP created in library DC433C37.

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