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# A00-280<sup>Q&As</sup>

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SAS Certified Clinical Trials Programmer Using SAS 9

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**QUESTION 1**

Given the following data set DEMOG:

```
SITE    PATID   DOB         SEXCD   RACECD   TRTMNT
1       1       11/25/1946  2       1        1
1       2       11/01/1972  1       1        2
1       3       10/13/1969  2       1        1
1       4       05/18/1958  2       1        2
1       10      05/24/1999  2       1        1

2       1       03/15/1974  1       2        1
2       2       01/04/1983  2       1        2
2       3       12/22/1963  1       1        1
2       4       12/28/1976  1       9        2
2       5       10/04/1958  1       1        1
2       10      07/05/1969  1       2        2
```

Which selection below would be considered hard-coding?

A. if sexcd eq 1 then sex = "Male" ; else if sexcd eq 2 then sex = "Female" ;

B. if site eq 1 then sexcd = 2 ; else if site eq 2 then sexcd = 1 ;

C. if site eq 1 and sexcd ne 2 then check = 1 ; else if site eq 2 and sexcd ne 1 then check = 2 ;

D. birthdt = input(dob, mmddyy10.) ;

Correct Answer: B

**QUESTION 2**

Given the following data set:

```
STYSID1A   DATE_TIME        SYSBP   DIABF   RESP
0001_0001  19961216:09:26   120     80      20
0001_0001  19961223:08:18   110     75      15
0001_0001  19961230:09:12   115     77      18
0001_0001  19970106:09:01   107     70      12
0001_0001  19970110:08:43   112     73      15
```

Which type of clinical trials data is this?

A. Demographics

B. Laboratory

C. Medical History

D. Vital Signs

Correct Answer: D

**QUESTION 3**

This question will ask you to provide lines of missing code.

```
<insert code here>
proc print data=work.AE;
run;
<insert code here>
```

Which ODS statements, inserted respectively in the two locations indicated above, create a report stored in a PDF file?

A. ods pdf open=\\'AE.pdf\\'; ods pdf close;

B. ods file open=\\'AE.pdf\\' type=pdf; ods file close;

C. ods pdf file=\\'AE.pdf\\'; ods pdf close;

D. ods file pdf=\\'AE.pdf\\'; ods file close;

Correct Answer: C

**QUESTION 4**

A patient received at least one dose of study medication prior to withdrawing from a study. Which analysis population would always include this patient?

A. efficacy

B. intent to treat

C. per protocol

D. safety

Correct Answer: D

**QUESTION 5**

Identify the data structure with the following characteristics:

?Contains one or more records per subject, per analysis parameter, and per analysis timepoint.

?May be derived from findings, events, interventions and special-purpose SDTM domains, or other ADaM datasets.

?A record can represent an observed, derived, or imputed value required for analysis.

A. General Data Structure (GDS)

B. Basic Data Structure (BDS)

C. Subject Level Analysis Data Set (ADSL)

D. Event Level Analysis Data Set (ADAE)

Correct Answer: B