A00-280^{Q&As}

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SAS Certified Clinical Trials Programmer Using SAS 9

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QUESTION 1

An action plan that describes what will be done in a drug study, how it will be conducted, and why each part of the study is necessary is called:

A. a clinical trial plan

B. a protocol

C. a data management plan

D. a statistical analysis plan

Correct Answer: B

QUESTION 2

A Statistical Analysis Plan describes a clinical trial as "A 12 week, double-blind, placebo- controlled, randomized, multi-center study." Double-blind refers to which groups in this study?

A. treatment and control group

B. investigator and subjects

C. statistician and sponsor

D. sponsor and investigator

Correct Answer: B

QUESTION 3

Given the SAS data set WORK.VS1:

```
Subject   _Name_   Visit1   Visit2   Visit3   Visit4   Visit5
-------   ------   ------   ------   ------   ------   ------
  101      SBP       160      150       .        130      120
```

The following SAS program is submitted:

```
data WORK.VS2;
  set WORK.VS1;
  Total=mean(of Visit:);
run;
```

Which value will be assigned to variable TOTAL?

A. missing

B. 112

C. 140

D. 560

Correct Answer: C

QUESTION 4

Which name is a valid SAS V5 variable name?

A. _AESTDTC

B. AESTARTDTC

C. AE-STDTC

D. AE_START_DTC

Correct Answer: A

QUESTION 5

The following SAS program is submitted.

```
data se;
  input PTNO AESOC $ 6-32 AEPT $ 34-56 ONTREAT $;
  cards;
2001 Cardiac disorders            Cardiac arrest        Y
2002 Infections and infestations  Empyema               Y
2002 Hepatobiliary disorders      Hepatic failure       Y
2002 Infections and infestations  Leptospirosis         Y
2003 Nervous system disorders     Cerebral hemorrhage   N
2004 Cardiac disorders            Cardiac arrest        Y
2004 Cardiac disorders            Atrial fibrillation   N
2006 Infections and infestations  Wound infection       Y
2007 Renal and urinary disorders  Renal failure         Y
2007 Gastrointestinal disorders   Pancreatitis acute    Y
2007 Gastrointestinal disorders   Gastric ulcer         Y
2008 Vascular disorders           Hypotension           Y
2008 Infections and infestations  Sepsis                Y
2010 Cardiac disorders            Cardiac arrest        Y
2010 Renal and urinary disorders  Renal failure acute   Y
2011 Social circumstances         Homicide              N
;
run;

proc freq data=WORK.AE noprint;
  where ontreat="Y"; tables aesoc / out=WORK.FREQ1;
run;

proc print data=WORK.FREQ1 noobs;
  where aesoc="Cardiac disorders";
  var count;
run;
```

What result is displayed for the variable COUNT?

A. 1

B. 2

C. 3C.3

D. 4D.4

Correct Answer: C