

A00-280^{Q&As}

SAS Certified Clinical Trials Programmer Using SAS 9

Pass SASInstitute A00-280 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.pass2lead.com/a00-280.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by SASInstitute Official Exam Center

- ⚙️ **Instant Download** After Purchase
- ⚙️ **100% Money Back** Guarantee
- ⚙️ **365 Days** Free Update
- ⚙️ **800,000+** Satisfied Customers



QUESTION 1

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 2

Which LIBNAME statement is valid?

- A. libname "c:\sas\labdata";
- B. libname mysasdata "c:\sas\labdata";
- C. libname work "c:\sas\labdata";
- D. libname sasdata "c:\sas\labdata";

Correct Answer: D

QUESTION 3

Given the following data set:

| STYSID1A | COLLDTM | HBA1C | GLUC | SGOT | SGPT |
|-----------|----------------|-------|------|------|------|
| 0001_0001 | 19961216:09:26 | 5.1 | 125 | 32.2 | 29.1 |
| 0001_0001 | 19961223:08:18 | 6.1 | 136 | 34.1 | 30.1 |
| 0001_0001 | 19961230:09:12 | 8.1 | 225 | 31.8 | 29.5 |
| 0001_0001 | 19970106:09:01 | 6.7 | 158 | . | 29.7 |
| 0001_0001 | 19970110:08:43 | 6.6 | 150 | 30.5 | 30.2 |

Which type of clinical trials data is this?

- A. Laboratory
- B. Baseline
- C. Medical History
- D. Vital Signs

Correct Answer: A

QUESTION 4

The following SAS program is submitted.

```
data ae;
  input PTNO AESOC $ 6-32 AEPT $ 34-56 ONTREAT $;
  cards;
2001 Cardiac disorders          Cardiac arrest          Y
2002 Infections and infestations Emyema                  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

QUESTION 5

Given the VITALS data set:

| PATID | VISIT | FULSE | SYSBP | DIABP |
|-------|--------|-------|-------|-------|
| 141 | Week 1 | 60 | 118 | 72 |
| 141 | Week 2 | 60 | 112 | 72 |
| 141 | Week 3 | 66 | 108 | 72 |
| 141 | Week 4 | 76 | 116 | 76 |
| 218 | Week 1 | 87 | 130 | 73 |
| 218 | Week 2 | 75 | 118 | 69 |
| 218 | Week 3 | 91 | 127 | 79 |
| 218 | Week 4 | 71 | 119 | 76 |

Which program was used to transpose the data set into the following structure?

| PATID | VISIT | _NAME_ | _LABEL_ | COL1 |
|-------|--------|--------|--------------|------|
| 141 | Week 1 | PULSE | Pulse | 60 |
| 141 | Week 1 | SYSBP | Systolic BP | 118 |
| 141 | Week 1 | DIABP | Diastolic BP | 72 |
| 141 | Week 2 | PULSE | Pulse | 60 |
| 141 | Week 2 | SYSBP | Systolic BP | 112 |
| 141 | Week 2 | DIABP | Diastolic BP | 72 |
| 141 | Week 3 | PULSE | Pulse | 66 |
| 141 | Week 3 | SYSBP | Systolic BP | 108 |
| 141 | Week 3 | DIABP | Diastolic BP | 72 |
| 141 | Week 4 | PULSE | Pulse | 76 |

- A. proc transpose data=vitals ; var pulse sysbp diabp ; run ;
- B. proc transpose data=vitals ; by patid visit ; run ;
- C. proc transpose data=vitals ; var patid visit ;
run ;
- D. proc transpose data=vitals ; id patid visit ; run ;

Correct Answer: B