

A00-280^{Q&As}

SAS Certified Clinical Trials Programmer Using SAS 9

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QUESTION 1

From the Statistical Analysis Plan, patients age is calculated as an integer relative to date randomized divided by 365.25. Given the following annotated CRF:

Date of birth	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	BIRTHDT
	Day	Month	Year					
Sex	[M] <input type="checkbox"/>	Male						SEX (SEX)
	[F] <input type="checkbox"/>	Female						

RANDOMISATION NUMBER RAND

Record randomisation number:

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	RANDNUM
Date of randomisation	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	RANDDT
	Day	Month	Year					

Which programming code defines the patient's age?

- A. `age = int((birthdt-randdt)/365.25);`
- B. `age = int((randdt-birthdt)/365.25);`
- C. `age= int(yrdif(birthdt,randdt, "act/365.25"));`
- D. `age = int((today()-birthdt)/365.25);`

Correct Answer: B

QUESTION 2

Given the following partial output data set:

SUBJID	VISIT	AGE	AGECAT
101	1	28	2
103	1	42	3
105	2	18	1
106	1	56	3
107	1	55	3

Which code was used to create AGECAT?

- A. `if age`