Blood Collection (BC-1)

(BC-1)	
Purpose: Record data about the collection of blood for DNA banking, citalopram levels, and/or electrolyte panels.When: At EN for DNA banking and electrolyte panels and at F3, F6, and F9 for citalopram levels and electrolyte panels.	
Completey by: CitAD certified personnel.	
Blood obtained from: Patient.	
Instructions : This form can be used to record the collection tient four-letter code, visit ID, and date of blood collection tube of blood. Place the second label where indicated on	n on the two blood tube labels, transfer one label to the
A. Clinic, patient, and visit identification	11. Study drug information
1. Clinic ID:	a. Date study medication last taken:
2. Patient ID:	day month year b. Time study medication last taken:
3. Patient four-letter code:	$\underline{\qquad }_{\text{hour}} \stackrel{\text{!`}}{\underline{\qquad }_{\text{minute}}} \qquad \begin{pmatrix} 1 \\ p. \text{ am} \end{pmatrix} \begin{pmatrix} 2 \\ p. p. pm \end{pmatrix}$
4. Date form completed:	c. Study medication dose: (<i>check only one</i>):
• Due form completed.	1 capsule/day $\ldots $
day month year	2 capsules/day $\ldots $
	3 capsules/day $\ldots \ldots $
5. Visit ID:	Form label (Place the blood collection form label below and key as item 12-14):
6. Form revision date:	
$\underbrace{-1}_{day} \underbrace{-1}_{month} \underbrace{-a}_{month} \underbrace{-a}_{year} \underbrace{-0}_{year} \underbrace{-9}_{year}$	12. DNA
B. Blood collection information	
7. Date blood collected:	Affix DNA label here
day month year	
8. Time blood collected:	13. Citalopram
$\underline{\qquad } \underbrace{\qquad }_{\text{hour}} \underbrace{\qquad }_{\text{minute}} \underbrace{\qquad }_{\text{p. am}} \underbrace{\qquad }_{\text{p. pm}} \underbrace{\qquad }_{\text{p. pm}$	Affix citalopram label here
9. Blood was collected for (check all that apply):	
a. DNA banking \ldots (1)	
b. Citalopram levels (1)	
c. Electrolyte panels $\dots \dots \dots$	14. Electrolyte
10. Is the patient currently on study treatment:	Affix electolyte label here
$\begin{pmatrix} \text{Yes} & \text{No} \\ 1 & \begin{pmatrix} \text{No} \\ 2 \end{pmatrix} \end{bmatrix}$	

C. Administrative information

15. Date form reviewed by person collecting blood:

day month year

- 16. ID of person collecting blood: _____
- **17.** Signature of the person collecting blood:

18. Date form reviewed by study coordinator:

day month year

19. Study coordinator ID:

20. Study coordinator signature: