Section A: KEY IDENTIFYING INFORMATION

A1. Study Identification Number ___ ___ - ___ ___ ___ ___ ___ - ___

Replaced by blinded ID

blind_id	Blinded ID

A2. Study visit

STUDY VISIT 3 (Pre-Glenn) ..... ……3

STUDY VISIT 6 (Age 14 mo) .....……6

VISIT	[Added version B] A2. Study visit

A3. Specimen collection date ___ ___ / ___ ___ / ___ ___ ___ ___
M M D D Y Y Y Y

Replaced by age at specimen collection

bspec_age	A3. <created var>Age at specimen collection, days

A4. Accession number ___ ___ ___ ___ ___ ___ ___ ___

Removed to protect privacy

Section B: TEST RESULTS

B1. Date sample received ___ ___ / ___ ___ / ___ ___ ___ ___
M M D D Y Y Y Y

bsampr_age	B1. <created var>Age when sample received, days

B2. Patient state at blood draw CALM……..1 AGITATED……2

PTSTATES321	[Added version B]B2. Patient state at blood draw

B3. BNP assay result
(Note: If no result, enter -1 and skip to B5) ___ ___ ___ ___ . ___ pg/ml

BNP	B3. BNP assay result (pg/ml)
_bnp	<created var> BNP assay result, with -5 & -10 recoded to 4.0 and 8.0 (pg/ml)
logbnp	<created var> Log(_bnp: small values entered as -5 & -10 recoded to 4.0 and 8.0 (pg/ml))

B4. Date assay completed ___ ___ / ___ ___ / ___ ___ ___ ___ **(B6)**
M M D D Y Y Y Y

Replaced by age at assay completion

bnp_age	B4. <created var>Age assay completed, days

B5. Reason assay was not completed

INSUFFICIENT QUANTITY 1
HEMOLYSIS 2
OTHER 99

NOBNP	B5. Reason assay was not completed

B6. Comments _____

_____

_____

_____(**END)**

COMMS321	B6. Comments

Old variables from previous version of form:

BNPDONE	[Version A only] B2. Was assay completed
NOBNP_S	[Version A only] B2c1. If other, specify