

Section A: KEY IDENTIFYING INFORMATION

A1. Study Identification Number _____ - _____ - _____ - _____ - _____

Replaced by blinded ID

blind_id	Blinded ID
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A2. Name of Core Laboratory Technician _____
PRINT FULL NAME

Removed to protect privacy

A3. Specimen collection date _____ / _____ / _____ - _____ - _____ - _____
M M D D Y Y Y Y

Replaced by age at specimen collection

gspec_age	A3. <created var>Age at specimen collection, days
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Section B: TEST RESULTS

B1. Date sample received _____ / _____ / _____ - _____ - _____ - _____
M M D D Y Y Y Y

Replaced by age when sample received

gsampr_age	B1. <created var>Age when sample received, days
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B2. Was genotyping completed? YES..... 1 NO 2 **(B3)**

GENODONE	B2. Was genotyping completed
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a. Date genotyping completed _____ / _____ / _____ - _____ - _____ - _____
M M D D Y Y Y Y

Replaced by age when genotyping completed

geno_age	B2a. <created var>Age when genotyping completed, days
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b. Genotype

1. ACE gene DD240 ID..... 340 II.....241 Not done... -1

GENOACE	B2b1. ACE gene
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hr1	B2b1. <created var>ACE gene = DD, yes/no
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2. Angiotensinogen gene TT230 TC..... 311 CC210 Not done... -1

GENOAG	B2b2. Angiotensinogen gene
hr2	B2b2. <created var> Angiotensinogen gene = GG, 1:Yes/0:No

3. Angiotensin II type I receptor gene CC210 AC 300 AA..... 200 Not done... -1

GENOARG	B2b3. Angiotensin II type I receptor gene
hr3	B2b3. <created var>Angiotensin II type I receptor gene = CC, 1:Yes/0:No

4. Aldosterone synthase gene CC210 TC..... 311 TT 230 Not done... -1

GENOALD	B2b4. Aldosterone synthase gene
hr4	B2b4. <created var>Aldosterone synthase gene = GG, 1:Yes/0:No

5. Cardiac chymase A gene GG220 AG 301 AA..... 200 Not done... -1

GENOCCA	B2b5. Cardiac chymase A gene
hr5	B2b5. <created var>Cardiac chymase A gene = AA, 1:Yes/0:No
HR	sum of hr1-hr5, from 0 to 5
HighRisk	1:Yes (HR >1), 2:No (HR=0 or 1)

SKIP TO B4

B3. Reason genotyping was not completed INSUFFICIENT QUANTITY.....1
 HEMOLYSIS2
 OTHER99

NOGENO	B3. Reason genotyping was not completed
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a. If OTHER, specify: _____

NOGENO_S	B3a. If other, specify
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B4. Was DNA stored for future use? YES 1 NO.....2 (B5)

DNASTORE	B4. Was DNA stored for future use
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a. Stored for future cardiovascular disease studies related to this research study YES NO 2

DNANOREL	[Added version C] B4a. Stored for future disease studies related to this study
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b. Stored for future cardiovascular disease studies that are not related to this research study YES NO 2

DNAREL	[Added version C] B4b. Stored for future disease studies not related to this study
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B5. Comments _____

COMMS331	B5. Comments
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