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|                            |  |                             |     |
|----------------------------|--|-----------------------------|-----|
| <b>Data Set Name</b>       | OUTLIB._S301                           | <b>Observations</b>         | 613 |
| <b>Member Type</b>         | DATA                                   | <b>Variables</b>            | 55  |
| <b>Engine</b>              | V9                                     | <b>Indexes</b>              | 0   |
| <b>Created</b>             | Thursday, January 16, 2014 03:20:51 PM | <b>Observation Length</b>   | 824 |
| <b>Last Modified</b>       | Thursday, January 16, 2014 03:20:51 PM | <b>Deleted Observations</b> | 0   |
| <b>Protection</b>          |  | <b>Compressed</b>           | NO  |
| <b>Data Set Type</b>       |  | <b>Sorted</b>               | NO  |
| <b>Label</b>               |  |                             |     |
| <b>Data Representation</b> | WINDOWS_64                             |                             |     |
| <b>Encoding</b>            | wlatin1 Western (Windows)              |                             |     |

| <b>Engine/Host Dependent Information</b> |   |
|--|---|
| <b>Data Set Page Size</b>                | 16384   |
| <b>Number of Data Set Pages</b>          | 33  |
| <b>First Data Page</b>                   | 1   |
| <b>Max Obs per Page</b>                  | 19  |
| <b>Obs in First Data Page</b>            | 9   |
| <b>Number of Data Set Repairs</b>        | 0   |
| <b>Filename</b>                          | \\neri1\projects\phn\Protocols\ISV\Data Manuals\Public Dataset\_s301.sas7bdat |
| <b>Release Created</b>                   | 9.0301M1  |
| <b>Host Created</b>                      | X64_ES08R2  |

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| -----Variables Ordered by Position----- |          |      |     |           |   |
|---|----------|------|-----|-----------|---|
| #                                       | Variable | Type | Len | Format    | Label   |
| 1                                       | blind_id | Char | 12  |           | Blinded ID  |
| 2                                       | VISIT    | Num  | 8   | VISIT.    | A3. Visit   |
| 3                                       | echo_age | Num  | 8   |           | A4. <created var>Age at echocardiogram, days                            |
| 4                                       | ECHOTYPE | Num  | 8   | ECHOTYPE. | A5. Type of echocardiogram: 1=TTE 2=TEE 3=BOTH                          |
| 5                                       | comp_age | Num  | 8   |           | A6. <created var>Age at form completion, days                           |
| 6                                       | LLAVREG  | Num  | 8   | YNST.     | B1. Left atrioventricular valve regurgitation                           |
| 7                                       | LLAVRSEV | Num  | 8   | SEVERE3_. | B1a. Severity   |
| 8                                       | LLLJET   | Num  | 8   | 5.2       | [Added Version B] B1b. Lateral proximal jet width (cm)                  |
| 9                                       | LLAVRJET | Num  | 8   | 5.2       | [Version A Only] B1b. Proximal jet width, if echo is post-baseline (cm) |
| 10                                      | LLAPJET  | Num  | 8   | 5.2       | [Added Version B] B1c. Anteroposterior proximal jet width (cm)          |
| 11                                      | LRAVREG  | Num  | 8   | YNST.     | B2. Right atrioventricular valve regurgitation                          |
| 12                                      | LRAVRSEV | Num  | 8   | SEVERE3_. | B2a. Severity   |
| 13                                      | LRLJET   | Num  | 8   | 5.2       | [Added Version B] B2b. Lateral proximal jet width (cm)                  |
| 14                                      | LRAVRJET | Num  | 8   | 5.2       | [Version A Only] B2b. Proximal jet width, if echo is post-baseline (cm) |
| 15                                      | LRAPJET  | Num  | 8   | 5.2       | [Added Version B] B2c. Anteroposterior proximal jet width (cm)          |
| 16                                      | LCAVREG  | Num  | 8   | YNST.     | B3. Common atrioventricular valve regurgitation                         |
| 17                                      | LCAVRSEV | Num  | 8   | SEVERE3_. | B3a. Severity   |
| 18                                      | LCLJET   | Num  | 8   | 5.2       | [Added Version B] B3b. Lateral proximal jet width (cm)                  |
| 19                                      | LCAVRJET | Num  | 8   | 5.2       | [Version A Only] B3b. Proximal jet width, if echo is post-baseline (cm) |
| 20                                      | LCAPJET  | Num  | 8   | 5.2       | [Added Version B] B3c. Anteroposterior proximal jet width (cm)          |
| 21                                      | LSVD     | Num  | 8   | SEVERE4_. | B4. Systemic ventricular dysfunction                                    |
| 22                                      | LNAVREG  | Num  | 8   | YNST.     | B5. Native aortic valve regurgitation                                   |
| 23                                      | LNAVRSEV | Num  | 8   | SEVERE3_. | B5a. Severity   |
| 24                                      | LNAVRJET | Num  | 8   | 5.2       | B5b. Proximal jet width (cm)  |
| 25                                      | LNPVREG  | Num  | 8   | YNST.     | B6. Native pulmonary valve regurgitation                                |
| 26                                      | LNPVRSEV | Num  | 8   | SEVERE3_. | B6a. Severity   |
| 27                                      | LNPVRJET | Num  | 8   | 5.2       | B6b. Proximal jet width (cm)  |
| 28                                      | LMIV     | Num  | 8   | RECORD_A. | B7. Mitral inflow velocity  |
| 29                                      | LMIVRH   | Num  | 8   | RHYTHM.   | B7a. Rhythm   |
| 30                                      | LMIVRHO  | Char | 50  | \$50.     | B7a1. Specify   |
| 31                                      | LTIV     | Num  | 8   | RECORD_A. | B8. Tricuspid inflow velocity   |
| 32                                      | LTIVRH   | Num  | 8   | RHYTHM.   | B8a. Rhythm   |
| 33                                      | LTIVRHO  | Char | 50  | \$50.     | B8a1. Specify   |
| 34                                      | LCAVIV   | Num  | 8   | RECORD_A. | B9. Common atrioventricular valve inflow velocity                       |

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| -----Variables Ordered by Position----- |          |      |     |           |  |
|---|----------|------|-----|-----------|--|
| #                                       | Variable | Type | Len | Format    | Label  |
| 35                                      | LCAVRH   | Num  | 8   | RHYTHM.   | B9a. Rhythm  |
| 36                                      | LCAVRHO  | Char | 50  | \$50.     | B9a1. Specify  |
| 37                                      | LPVD     | Num  | 8   | RECORD_B. | B10. Pulmonary vein Doppler  |
| 38                                      | LLLAVAV  | Num  | 8   | RECORD_A. | B11. Left lateral AV valve annulus velocity (tissue Doppler)         |
| 39                                      | LLLAVRH  | Num  | 8   | RHYTHM.   | B11a. Rhythm   |
| 40                                      | LLLAVRHO | Char | 50  | \$50.     | B11a1. Specify   |
| 41                                      | LSAVAV   | Num  | 8   | RECORD_A. | B12. Septal AV valve annulus velocity (tissue Doppler)               |
| 42                                      | LSAVRH   | Num  | 8   | RHYTHM.   | B12a. Rhythm   |
| 43                                      | LSAVRHO  | Char | 50  | \$50.     | B12a1. Specify   |
| 44                                      | LRLAVAV  | Num  | 8   | RECORD_A. | B13. Right lateral AV valve annulus velocity (tissue Doppler)        |
| 45                                      | LRLAVRH  | Num  | 8   | RHYTHM.   | B13a. Rhythm   |
| 46                                      | LRLAVRHO | Char | 50  | \$50.     | B13a1. Specify   |
| 47                                      | LLVFPR   | Num  | 8   | RECORD_A. | B14. LV flow propagation rate (M-mode color Doppler)                 |
| 48                                      | LLVFPRH  | Num  | 8   | RHYTHM.   | B14a. Rhythm   |
| 49                                      | LLVFPRHO | Char | 50  | \$50.     | B14a1. Specify   |
| 50                                      | LRVFPR   | Num  | 8   | RECORD_A. | B15. RV flow propagation rate (M-mode color Doppler)                 |
| 51                                      | LRVFPRH  | Num  | 8   | RHYTHM.   | B15a. Rhythm   |
| 52                                      | LRVFPRHO | Char | 50  | \$50.     | B15a1. Specify   |
| 53                                      | LCVFPR   | Num  | 8   | RECORD_A. | B16. Common ventricular flow propagation rate (M-mode color Doppler) |
| 54                                      | LCVFRH   | Num  | 8   | RHYTHM.   | B16a. Rhythm   |
| 55                                      | LCVFRHO  | Char | 50  | \$50.     | B16a1. Specify   |