

The SAS System

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| | | | |
|----------------------------|-------------------------------|-----------------------------|-----|
| Data Set Name | ARCHIVE.F201 | Observations | 307 |
| Member Type | DATA | Variables | 68 |
| Engine | V8 | Indexes | 0 |
| Created | Thu, Dec 11, 2008 01:37:25 PM | Observation Length | 544 |
| Last Modified | Thu, Dec 11, 2008 01:37:25 PM | Deleted Observations | 0 |
| Protection | | Compressed | NO |
| Data Set Type | | Sorted | YES |
| Label | | | |
| Data Representation | WINDOWS_32 | | |
| Encoding | wlatin1 Western (Windows) | | |

| Engine/Host Dependent Information | |
|-----------------------------------|---|
| Data Set Page Size | 16384 |
| Number of Data Set Pages | 11 |
| First Data Page | 1 |
| Max Obs per Page | 30 |
| Obs in First Data Page | 8 |
| Number of Data Set Repairs | 0 |
| Filename | \\Neri1\PROJECTS3\UITN\Data Archive\BE_DRI\DataSets\f201.sas7bdat |
| Release Created | 9.0201M0 |
| Host Created | XP_PRO |

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| Variables in Creation Order | | | | | | |
|-----------------------------|-------------|------|-----|--------|----------|--|
| # | Variable | Type | Len | Format | Informat | Label |
| 1 | ETHNICITY | Num | 8 | X655F. | 3. | F201: B1. Do you consider yourself to be Hispanic or Latino |
| 2 | RACE_WH | Num | 8 | X655F. | 3. | F201: B2a. Race: White, Caucasian |
| 3 | RACE_BL | Num | 8 | X655F. | 3. | F201: B2b. Race: Black, African American |
| 4 | RACE_AI | Num | 8 | X655F. | 3. | F201: B2e. Race: American Indian or Alaskan Native |
| 5 | OCCUP_CODE | Num | 8 | X682F. | 4. | F201: B5b. NAM-POWERS OCCUPATION CODE |
| 6 | SP_OCC_CODE | Num | 8 | X682F. | 4. | F201: B6b. NAM-POWERS OCCUPATION CODE |
| 7 | WORK_HIST_2 | Num | 8 | X655F. | 3. | F201: B7. Have you ever worked? |
| 8 | OCCUP2_CODE | Num | 8 | X682F. | 4. | F201: B7b. NAM-POWERS OCCUPATION CODE |
| 9 | HEALTH_INS | Num | 8 | X655F. | 3. | F201: B8. Do you have health insurance |
| 10 | INS_DEDUCT | Num | 8 | X655F. | 3. | F201: B9. Do you need to pay a deductible |
| 11 | DEDUCT_AMT | Num | 8 | X401F. | 8.2 | F201: B9a. What is the amount of the deductible |
| 12 | COPAY | Num | 8 | X655F. | 3. | F201: B10. Do you have a copayment |
| 13 | CPAY_GENMED | Num | 8 | X401F. | 7.2 | F201: B10ai. Copayment for Generic Medication |
| 14 | CPAY_FORMED | Num | 8 | X401F. | 7.2 | F201: B10aii. Copayment for Brand Name Formulary Medication |
| 15 | CPAY_NONFOR | Num | 8 | X401F. | 7.2 | F201: B10aiii. Copayment for Brand Name Non-Formulary Medication |
| 16 | PRCNT_PAY | Num | 8 | X401F. | 3. | F201: B11a. What percent do you pay |
| 17 | MESA_URG_1 | Num | 8 | X405F. | 3. | F201: C1. Urge symptoms: Little warning |
| 18 | MESA_URG_2 | Num | 8 | X405F. | 3. | F201: C2. Urge symptoms: Wetting self |
| 19 | MESA_URG_3 | Num | 8 | X405F. | 3. | F201: C3. Urge symptoms: Sudden bladder full |
| 20 | MESA_URG_4 | Num | 8 | X405F. | 3. | F201: C4. Urge symptoms: Washing hands |
| 21 | MESA_URG_5 | Num | 8 | X405F. | 3. | F201: C5. Urge symptoms: Cold weather |
| 22 | MESA_URG_6 | Num | 8 | X405F. | 3. | F201: C6. Urge symptoms: Drinking cold beverages |
| 23 | AGE_BEGAN | Num | 8 | X401F. | 3. | F201: C7. How old were you when these problems began |

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| Variables in Creation Order | | | | | | |
|-----------------------------|--------------|------|-----|--------|----------|---|
| # | Variable | Type | Len | Format | Informat | Label |
| 24 | LEAK_DUR | Num | 8 | X655F. | 3. | F201: C8. Have you had these types of problems for 3 months or more |
| 25 | URGE_SCORE | Num | 8 | X401F. | 3. | F201: C9. Urge Symptoms Score |
| 26 | URGE_INDEX | Num | 8 | X682F. | 4. | F201: C10. Urge Index |
| 27 | MESA_STR_1 | Num | 8 | X405F. | 3. | F201: D1. Does coughing gently cause you to lose urine |
| 28 | MESA_STR_2 | Num | 8 | X405F. | 3. | F201: D2. Does coughing hard cause you to lose urine |
| 29 | MESA_STR_3 | Num | 8 | X405F. | 3. | F201: D3. Does sneezing cause you to lose urine |
| 30 | MESA_STR_4 | Num | 8 | X405F. | 3. | F201: D4. Does lifting things cause you to lose urine |
| 31 | MESA_STR_5 | Num | 8 | X405F. | 3. | F201: D5. Does bending cause you to lose urine |
| 32 | MESA_STR_6 | Num | 8 | X405F. | 3. | F201: D6. Does laughing cause you to lose urine |
| 33 | MESA_STR_7 | Num | 8 | X405F. | 3. | F201: D7. Does walking briskly or jogging cause you to lose urine |
| 34 | MESA_STR_8 | Num | 8 | X405F. | 3. | F201: D8. Does straining cause you to lose urine |
| 35 | MESA_STR_9 | Num | 8 | X405F. | 3. | F201: D9. Does getting up from sitting cause you to lose urine |
| 36 | STRESS_SCORE | Num | 8 | X682F. | 3. | F201: D10. Stress symptoms score |
| 37 | STRESS_INDEX | Num | 8 | X682F. | 4. | F201: D11. Stress Index |
| 38 | PRE_URGE | Num | 8 | X655F. | 3. | F201: D12. Do index scores indicate predominant urge incontinence |
| 39 | CONT_DAMP | Num | 8 | X655F. | 3. | F201: D13. Do you continually leak urine |
| 40 | PHYS_LEAK | Num | 8 | X401F. | 3. | F201: D14a. Leak urine when performing some physical activity |
| 41 | URGE_LEAK | Num | 8 | X401F. | 3. | F201: D14b. Leak urine when you had the urge to empty your bladder |
| 42 | ABLE_PREG | Num | 8 | X655F. | 3. | F201: E1. Are you physically able to become pregnant |
| 43 | CURR_PREG | Num | 8 | X655F. | 3. | F201: E2. Are you currently pregnant |
| 44 | BIRTH_CTRL | Num | 8 | X655F. | 3. | F201: E3. Do you agree to use medically accepted birth control |
| 45 | REC_PREG | Num | 8 | X655F. | 3. | F201: E4. Have you been pregnant for 20 or more weeks |
| 46 | EVER_PREG | Num | 8 | X655F. | 3. | F201: E5. Have you ever been pregnant |

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| # | Variable | Type | Len | Format | Informat | Label |
| 47 | VAG_DEL_LB | Num | 8 | X682F. | 3. | F201: E8ai. Weight of largest baby delivered vaginally: Lbs |
| 48 | VAG_DEL_OZ | Num | 8 | X682F. | 3. | F201: E8aii. Weight of largest baby delivered vaginally: Oz |
| 49 | VAG_DEL_GM | Num | 8 | X682F. | 5. | F201: E8b. Weight of largest baby delivered vaginally:gram |
| 50 | SCHEDULE | Num | 8 | X646F. | 3. | F201: E9. Will the patient be available for the follow-up period? |
| 51 | STR_BM | Num | 8 | X655F. | 3. | F201: F1. Do you have to strain to have bowel movements |
| 52 | OFT_STR_BM | Num | 8 | X514F. | 3. | F201: F1a. How often do you have to strain to have bowel movements |
| 53 | GAS_LK | Num | 8 | X655F. | 3. | F201: F2. Do you have leaking or loss of control of gas |
| 54 | OFT_GAS_LK | Num | 8 | X513F. | 3. | F201: F2a. How often do you have leaking or loss of control of gas |
| 55 | LIQ_STOOL_LK | Num | 8 | X655F. | 3. | F201: F3. Do you have leaking or loss of control of liquid stool |
| 56 | OFT_LIQ_LK | Num | 8 | X513F. | 3. | F201: F3a. How often do you have leaking or loss of liquid stool |
| 57 | SOL_STOOL_LK | Num | 8 | X655F. | 3. | F201: F4. Do you have leaking or loss of control of solid stool |
| 58 | OFT_SOLID_LK | Num | 8 | X513F. | 3. | F201: F4a. How often do you have leaking or loss of solid stool |
| 59 | HIST_BEDWET | Num | 8 | X655F. | 3. | F201: F5. Do you have a history of bedwetting as a child |
| 60 | FAM_BEDWET | Num | 8 | X655F. | 3. | F201: F6. Does anyone in your family have a history of bedwetting |
| 61 | ALL_ELIG_SUM | Num | 8 | X655F. | 3. | F201: G1. Does the patient meet all eligibility criteria? |
| 62 | hispanic | Num | 8 | HISPF. | | Ethnicity |
| 63 | comp_days | Num | 8 | | | comp_days:Days since randomization |
| 64 | AID | Num | 8 | | | Subject ID |
| 65 | edu | Num | 8 | EDU. | | F201: B3. What is the highest grade of school that you have completed? |
| 66 | marital | Num | 8 | MAR. | | F201: B4. What is your current marital status |
| 67 | num_pregl | Num | 8 | | | Number of pregnancies |
| 68 | vag_dell | Num | 8 | | | Number of vaginal deliveries |

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| Sort Information | |
|------------------|------|
| Sortedby | AID |
| Validated | YES |
| Character Set | ANSI |

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|----------------------------|-------------------------------|-----------------------------|-----|
| Data Set Name | ARCHIVE.F202 | Observations | 307 |
| Member Type | DATA | Variables | 30 |
| Engine | V8 | Indexes | 0 |
| Created | Thu, Nov 13, 2008 10:54:13 AM | Observation Length | 240 |
| Last Modified | Thu, Nov 13, 2008 10:54:13 AM | Deleted Observations | 0 |
| Protection | | Compressed | NO |
| Data Set Type | | Sorted | YES |
| Label | | | |
| Data Representation | WINDOWS_32 | | |
| Encoding | wlatin1 Western (Windows) | | |

| Engine/Host Dependent Information | |
|-----------------------------------|---|
| Data Set Page Size | 16384 |
| Number of Data Set Pages | 5 |
| First Data Page | 1 |
| Max Obs per Page | 68 |
| Obs in First Data Page | 45 |
| Number of Data Set Repairs | 0 |
| Filename | \\Neri1\PROJECTS3\UITN\Data Archive\BE_DRI\DataSets\f202.sas7bdat |
| Release Created | 9.0201M0 |
| Host Created | XP_PRO |

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| Variables in Creation Order | | | | | | |
|-----------------------------|--------------|------|-----|--------|----------|--|
| # | Variable | Type | Len | Format | Informat | Label |
| 1 | WHEELCHAIR | Num | 8 | X655F. | 3. | F202: B1. Do you consistently use a wheel chair to get around? |
| 2 | UT_CANCER | Num | 8 | X655F. | 3. | F202: B2. Have you ever had bladder or pelvic cancer? |
| 3 | PELV_RAD | Num | 8 | X655F. | 3. | F202: B3. Have you ever had pelvic radiation therapy? |
| 4 | CURR_CATH | Num | 8 | X655F. | 3. | F202: B4. Do you currently use a catheter to empty your bladder? |
| 5 | URETH_DIV | Num | 8 | X655F. | 3. | F202: B5. Do you have urethral diverticulum? |
| 6 | AUG_CST | Num | 8 | X655F. | 3. | F202: B6. Have you ever had augmentation cystoplasty? |
| 7 | NERVE_STIM | Num | 8 | X655F. | 3. | F202: B7. Have you ever received neuromodulation? |
| 8 | GAST_RET | Num | 8 | X655F. | 3. | F202: B8. Have you been diagnosed with gastric retention? |
| 9 | PARK_DIS | Num | 8 | X655F. | 3. | F202: B9. Do you have Parkinson's Disease? |
| 10 | MULT_SCL | Num | 8 | X655F. | 3. | F202: B10. Do you have Multiple Sclerosis? |
| 11 | SPIN_BIF | Num | 8 | X655F. | 3. | F202: B11. Do you have spina bifida? |
| 12 | SPIN_INJ | Num | 8 | X655F. | 3. | F202: B12. Have you ever had a spinal cord injury? |
| 13 | SUM_ELIG | Num | 8 | X655F. | 3. | F202: B13. Any "Yes" code to B1-B12? |
| 14 | DIABETES | Num | 8 | X655F. | 3. | F202: B16. Do you have diabetes? |
| 15 | REC_PEL_SUR | Num | 8 | X655F. | 3. | F202: C1. Have you had pelvic surgery in the past 12 months |
| 16 | ANY_SURG | Num | 8 | X655F. | 3. | F202: C2. Have you ever had any other surgery |
| 17 | HYPERSEN | Num | 8 | X655F. | 3. | F202: C5. Have you ever experienced hypersensitivity to Detrol |
| 18 | UI_TREAT | Num | 8 | X655F. | 3. | F202: C6. Have you ever had any non-surgical treatment for UI |
| 19 | UI_2MOS | Num | 8 | X655F. | 3. | F202: C8. Does patient report treatment of greater than 2 months |
| 20 | ALL_ELIG_SUM | Num | 8 | X655F. | 3. | F202: D1. Eligibility |
| 21 | DESTATUS | Char | 1 | \$1. | \$1. | DESTATUS |
| 22 | REC_PEL_SURB | Num | 8 | X655F. | 3. | F202: C1. Have you had pelvic surgery in the past 6 months? |
| 23 | ALL_ELI_SUMB | Num | 8 | X655F. | 3. | F202: D1. Eligibility |

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| Variables in Creation Order | | | | | | |
|-----------------------------|------------|------|-----|----------|----------|--|
| # | Variable | Type | Len | Format | Informat | Label |
| 24 | ui_tx_surg | Num | 8 | YNCHECK. | | Surgical tx for UI? |
| 25 | ui_tx_med | Num | 8 | YNCHECK. | | Medical (non-surg) tx for UI? |
| 26 | ui_tx_beh | Num | 8 | YNCHECK. | | Behavioral tx for UI? |
| 27 | ui_tx_alt | Num | 8 | YNCHECK. | | Alternative tx for UI? |
| 28 | comp_days | Num | 8 | | | comp_days:Days since randomization |
| 29 | AID | Num | 8 | | | Subject ID |
| 30 | meno | Num | 8 | MENO. | | F202: B17. Do you consider yourself to be pre/post menopausal? |

| Sort Information | |
|------------------|------|
| Sortedby | AID |
| Validated | YES |
| Character Set | ANSI |

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| | | | |
|----------------------------|--|-----------------------------|-----|
| Data Set Name | ARCHIVE.F203 | Observations | 307 |
| Member Type | DATA | Variables | 13 |
| Engine | V8 | Indexes | 0 |
| Created | Tuesday, December 23, 2008 02:14:08 PM | Observation Length | 104 |
| Last Modified | Tuesday, December 23, 2008 02:14:08 PM | Deleted Observations | 0 |
| Protection | | Compressed | NO |
| Data Set Type | | Sorted | YES |
| Label | | | |
| Data Representation | WINDOWS_32 | | |
| Encoding | wlatin1 Western (Windows) | | |

| Engine/Host Dependent Information | |
|-----------------------------------|---|
| Data Set Page Size | 12288 |
| Number of Data Set Pages | 3 |
| First Data Page | 1 |
| Max Obs per Page | 117 |
| Obs in First Data Page | 88 |
| Number of Data Set Repairs | 0 |
| Filename | \\Neri1\PROJECTS3\UITN\Data Archive\BE_DRI\DataSets\f203.sas7bdat |
| Release Created | 9.0201M0 |
| Host Created | XP_PRO |

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| Variables in Creation Order | | | | | | |
|-----------------------------|--------------|------|-----|--------|----------|---|
| # | Variable | Type | Len | Format | Informat | Label |
| 1 | INT_TYPE | Num | 8 | X507F. | 3. | F203: A5. Interview type |
| 2 | CURR_PRESC | Num | 8 | X655F. | 3. | F203: B1. Are you currently taking any prescribed medication? |
| 3 | DIUR_MEDS | Num | 8 | X655F. | 3. | F203: B2f. Are there diuretic or anticholinergic meds to enter in B3? |
| 4 | DIURETIC | Num | 8 | X655F. | 3. | F203: B4. Does patient report use of a diuretic? |
| 5 | ANTICHOL | Num | 8 | X655F. | 3. | F203: B5. Does patient report use of an anticholinergic medication? |
| 6 | CHOL_AGONIST | Num | 8 | X655F. | 3. | F203: B6. Does patient report use of a cholinergic agonist? |
| 7 | TRICYCLIC | Num | 8 | X655F. | 3. | F203: B7. Does patient report use of a tricyclic antidepressant? |
| 8 | DULOXETINE | Num | 8 | X655F. | 3. | F203: B8. Does patient report use of duloxetine? |
| 9 | NON_RX_MEDS | Num | 8 | X655F. | 3. | F203: B9. Are you currently taking any non-prescription medications? |
| 10 | ALL_ELIG_SUM | Num | 8 | X655F. | 3. | F203: B11. Does patient meet all eligibility criteria for this form? |
| 11 | comp_days | Num | 8 | | | comp_days:Days since randomization |
| 12 | AID | Num | 8 | | | Subject ID |
| 13 | diur_change1 | Num | 8 | DIUR. | | F203 B4a. Does patient report any change in dose |

| Sort Information | |
|------------------|------|
| Sortedby | AID |
| Validated | YES |
| Character Set | ANSI |

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| | | | |
|----------------------------|--------------------------------------|-----------------------------|-----|
| Data Set Name | ARCHIVE.F204 | Observations | 307 |
| Member Type | DATA | Variables | 64 |
| Engine | V8 | Indexes | 0 |
| Created | Friday, January 16, 2009 02:02:32 PM | Observation Length | 512 |
| Last Modified | Friday, January 16, 2009 02:02:32 PM | Deleted Observations | 0 |
| Protection | | Compressed | NO |
| Data Set Type | | Sorted | YES |
| Label | | | |
| Data Representation | WINDOWS_32 | | |
| Encoding | wlatin1 Western (Windows) | | |

| Engine/Host Dependent Information | |
|-----------------------------------|---|
| Data Set Page Size | 16384 |
| Number of Data Set Pages | 11 |
| First Data Page | 1 |
| Max Obs per Page | 31 |
| Obs in First Data Page | 12 |
| Number of Data Set Repairs | 0 |
| Filename | \\Neri1\PROJECTS3\UITN\Data Archive\BE_DRI\DataSets\f204.sas7bdat |
| Release Created | 9.0201M0 |
| Host Created | XP_PRO |

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| Variables in Creation Order | | | | | | |
|-----------------------------|-------------|------|-----|--------|----------|---|
| # | Variable | Type | Len | Format | Informat | Label |
| 1 | HEIGHT | Num | 8 | X401F. | 3. | F204: B1. Height |
| 2 | WEIGHT | Num | 8 | X401F. | 4. | F204: B2. Weight |
| 3 | SYSTOLIC | Num | 8 | X401F. | 4. | F204: B3. Systolic BP |
| 4 | DIASTOLIC | Num | 8 | X401F. | 4. | F204: B4. Diastolic BP |
| 5 | PERI_SENS | Num | 8 | X542F. | 3. | F204: C2. Perineal Sensation |
| 6 | ANAL_SPHINC | Num | 8 | X542F. | 3. | F204: C3. Anal Sphincter Voluntary Contractions |
| 7 | FEC_IMPACT | Num | 8 | X655F. | 3. | F204: C8. Was there evidence of fecal impaction on rectal examination |
| 8 | PC_PRES | Num | 8 | X536F. | 3. | F204: D1. Pressure |
| 9 | PC_DUR | Num | 8 | X401F. | 5.1 | F204: D2. Duration |
| 10 | PC_DIS | Num | 8 | X539F. | 3. | F204: D3. Displacement of vertical plane |
| 11 | PC_ELIG | Num | 8 | X655F. | 3. | F204: D4. Is the woman eligible to continue with the screening |
| 12 | POPQ_AA | Num | 8 | | 6.1 | F204: E1. Aa anterior wall 3cm from external urethral meatus |
| 13 | POPQ_BA | Num | 8 | | 6.1 | F204: E2. Ba most dependent part of anterior wall |
| 14 | POPQ_C | Num | 8 | | 6.1 | F204: E3. C cervix or vaginal cuff |
| 15 | POPQ_D | Num | 8 | | 6.1 | F204: E4. D posterior fornix (if no prior hyst) |
| 16 | POPQ_AP | Num | 8 | | 6.1 | F204: E5. Ap posterior wall 3cm from hymen |
| 17 | POPQ_BP | Num | 8 | | 6.1 | F204: E6. Bp most dependent part of posterior wall |
| 18 | POPQ_GH | Num | 8 | | 6.1 | F204: E7. GH genital hiatus |
| 19 | POPQ_PB | Num | 8 | | 6.1 | F204: E8. PB perineal body |
| 20 | POPQ_TVL | Num | 8 | | 6.1 | F204: E9. TVL total vaginal length |
| 21 | PVR | Num | 8 | X401F. | 4. | F204: F1. Post void residual |
| 22 | HEMATURIA | Num | 8 | X655F. | 3. | F204: G1. Does urinalysis show evidence of hematuria |
| 23 | UTI | Num | 8 | X655F. | 3. | F204: H1. Is patient currently being treated for a UTI |

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|-----------------------------|--------------|------|-----|--------|----------|---|
| # | Variable | Type | Len | Format | Informat | Label |
| 24 | DIABETES | Num | 8 | X655F. | 3. | F204: I1. Uncontrolled or poorly controlled diabetes |
| 25 | CHF | Num | 8 | X655F. | 3. | F204: I2. Decompensated congestive heart failure |
| 26 | GLAUCOMA | Num | 8 | X655F. | 3. | F204: I3. Glaucoma without clearance from ophthalmologist |
| 27 | OTH_MED_COND | Num | 8 | X655F. | 3. | F204: I4. Any other uncontrolled medical condition |
| 28 | PELV_RAD | Num | 8 | X655F. | 3. | F204: I6. History of pelvic radiation therapy |
| 29 | CATHETER | Num | 8 | X655F. | 3. | F204: I7. Current use of a catheter to empty the bladder |
| 30 | URETH_DIV | Num | 8 | X655F. | 3. | F204: I8. Urethral diverticulum, current or previous |
| 31 | CYSTOPLASTY | Num | 8 | X655F. | 3. | F204: I9. Prior augmentation cystoplasty |
| 32 | GAS_RETEN | Num | 8 | X655F. | 3. | F204: I10. Gastric retention |
| 33 | REC_PEL_SUR | Num | 8 | X655F. | 3. | F204: I11. Any incontinence surgery within the past 12 months |
| 34 | REC_PREG | Num | 8 | X655F. | 3. | F204: I12. Current or recent pregnancy |
| 35 | SYS_DISEASE | Num | 8 | X655F. | 3. | F204: I13. Systemic disease known to affect bladder function |
| 36 | NON_AMB | Num | 8 | X655F. | 3. | F204: I14. Is the patient non-ambulatory |
| 37 | OTH_SYMP | Num | 8 | X655F. | 3. | F204: I15. Are there any other conditions or symptoms |
| 38 | HIST_ELIG | Num | 8 | X655F. | 3. | F204: I16. Is patient eligible to participate |
| 39 | HIST_MD_ID | Num | 8 | X401F. | 3. | F204: I17. Is the form signed by UITN MD |
| 40 | ALL_ELIG_SUM | Num | 8 | X655F. | 3. | F204: J1. Does patient meet all eligibility criteria? |
| 41 | wt_lbs | Num | 8 | | | Weight (lbs) |
| 42 | ht_in | Num | 8 | | | Height (in) |
| 43 | bmi | Num | 8 | | | BMI (kg/m^2) |
| 44 | bmi_30 | Num | 8 | YNF. | | BMI > 30? |
| 45 | leadprol | Num | 8 | | | |
| 46 | AID | Num | 8 | | | Subject ID |

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| Variables in Creation Order | | | | | | |
|-----------------------------|----------------|------|-----|--------|----------|--|
| # | Variable | Type | Len | Format | Informat | Label |
| 47 | REC_PEL_SR | Num | 8 | | | |
| 48 | stagecat | Num | 8 | STAGE. | | reclassify stage |
| 49 | rect_exam_dys | Num | 8 | | | F204: C9. Date rectal EXAM_D exam completed Days since randomization |
| 50 | rect_abst_dys | Num | 8 | | | F204: C11. Date abstract completed,Days since randomization |
| 51 | neur_c_dys | Num | 8 | | | F204: C4. Date exam completed,Days since randomization |
| 52 | neur_a_dys | Num | 8 | | | F204: C6. Date abstract completed,Days since randomization |
| 53 | pc_comp_dys | Num | 8 | | | F204: D5. Date PC assessment completed Days since randomization |
| 54 | pc_abst_dys | Num | 8 | | | F204: D7. Date abstract completed,Days since randomization |
| 55 | popq_c_dys | Num | 8 | | | F204: E10. Date POP-Q completed,Days since randomization |
| 56 | popq_a_dys | Num | 8 | | | F204: E12. Date abstract completed,Days since randomization |
| 57 | uti_assess_dys | Num | 8 | | | Days since randomization |
| 58 | md_sign_dys | Num | 8 | | | F204: I18. Date of assessment,Days since randomization |
| 59 | elig_comp_dys | Num | 8 | | | F204:J2.Date eligibility COMP_D determination completed since randomization |
| 60 | elig_dys | Num | 8 | | | F204:J2.Date eligibility COMP_D determination completed since randomization |
| 61 | EAR_COMP_dys | Num | 8 | | | F204:J4.Earliest completion date D_B of any measure on this form since randomization |
| 62 | pvr_dys | Num | 8 | | | F204:F2.Date PVR measured,Days since randomization |
| 63 | urinalysis_dys | Num | 8 | | | F204:G2.Date urinalysis completed since randomization |
| 64 | brink | Num | 8 | | | Brink's PCG strength total score |

| Sort Information | |
|------------------|------|
| Sortedby | AID |
| Validated | YES |
| Character Set | ANSI |

The SAS System

The CONTENTS Procedure

| | | | |
|----------------------------|--------------------------------------|-----------------------------|-----|
| Data Set Name | ARCHIVE.F205 | Observations | 307 |
| Member Type | DATA | Variables | 25 |
| Engine | V8 | Indexes | 0 |
| Created | Monday, January 05, 2009 09:52:28 AM | Observation Length | 200 |
| Last Modified | Monday, January 05, 2009 09:52:28 AM | Deleted Observations | 0 |
| Protection | | Compressed | NO |
| Data Set Type | | Sorted | YES |
| Label | | | |
| Data Representation | WINDOWS_32 | | |
| Encoding | wlatin1 Western (Windows) | | |

| Engine/Host Dependent Information | |
|-----------------------------------|---|
| Data Set Page Size | 16384 |
| Number of Data Set Pages | 5 |
| First Data Page | 1 |
| Max Obs per Page | 81 |
| Obs in First Data Page | 59 |
| Number of Data Set Repairs | 0 |
| Filename | \\Neri1\PROJECTS3\UITN\Data Archive\BE_DRI\DataSets\f205.sas7bdat |
| Release Created | 9.0201M0 |
| Host Created | XP_PRO |

The SAS System

The CONTENTS Procedure

| Variables in Creation Order | | | | | | |
|-----------------------------|-----------|------|-----|--------|----------|--|
| # | Variable | Type | Len | Format | Informat | Label |
| 1 | VISIT | Char | 4 | \$4. | \$4. | F205: A2. Visit # |
| 2 | URIN_PAIN | Num | 8 | X655F. | 3. | F205: B1. pain or burning with urination? |
| 3 | EMPT_BLAD | Num | 8 | X655F. | 3. | F205: B3. difficulty emptying your bladder? |
| 4 | URIN_STR | Num | 8 | X655F. | 3. | F205: B4. difficulty starting your urine stream? |
| 5 | SKIN_RASH | Num | 8 | X655F. | 3. | F205: B5. skin rash? |
| 6 | NAUSEA | Num | 8 | X655F. | 3. | F205: B6. nausea? |
| 7 | HEARTBURN | Num | 8 | X655F. | 3. | F205: B7. heartburn? |
| 8 | DIZZINESS | Num | 8 | X655F. | 3. | F205: B8. dizziness? |
| 9 | CONFUSION | Num | 8 | X655F. | 3. | F205: B9. confusion or difficulty thinking clearly? |
| 10 | SORE_THRT | Num | 8 | X655F. | 3. | F205: B10. sore throat? |
| 11 | DRY_MOUTH | Num | 8 | X655F. | 3. | F205: B11. dry mouth? |
| 12 | BLUR_VIS | Num | 8 | X655F. | 3. | F205: B12. blurred vision? |
| 13 | ABD_PAIN | Num | 8 | X655F. | 3. | F205: B13. abdominal pain? |
| 14 | CONSTIPAT | Num | 8 | X655F. | 3. | F205: B14. constipation? |
| 15 | DIARRHEA | Num | 8 | X655F. | 3. | F205: B15. diarrhea? |
| 16 | PELV_SORE | Num | 8 | X655F. | 3. | F205: B16. pelvic muscle sore? |
| 17 | INSOMNIA | Num | 8 | X655F. | 3. | F205: B17. insomnia? |
| 18 | DROWSY | Num | 8 | X655F. | 3. | F205: B19. drowsiness? |
| 19 | HEADACHE | Num | 8 | X655F. | 3. | F205: B20. headache? |
| 20 | comp_days | Num | 8 | | | comp_days:Days since randomization |
| 21 | AID | Num | 8 | | | Subject ID |
| 22 | happen | Num | 8 | VAR. | | F205: C1. trouble remembering things that happened recently? |
| 23 | belong | Num | 8 | VAR. | | F205: C2. worse at remembering where belongings are kept? |

The SAS System

The CONTENTS Procedure

| Variables in Creation Order | | | | | | |
|-----------------------------|----------|------|-----|--------|----------|---|
| # | Variable | Type | Len | Format | Informat | Label |
| 24 | CONVER | Num | 8 | VAR. | | F205: C3. trouble recalling conversations a few days later? |
| 25 | appoint | Num | 8 | VAR. | | F205: C4. trouble remembering appointments and social arrangements? |

| Sort Information | |
|------------------|------|
| Sortedby | AID |
| Validated | YES |
| Character Set | ANSI |

The SAS System

The CONTENTS Procedure

| | | | |
|----------------------------|--------------------------------------|-----------------------------|------|
| Data Set Name | ARCHIVE.F205_FU | Observations | 2375 |
| Member Type | DATA | Variables | 27 |
| Engine | V8 | Indexes | 0 |
| Created | Monday, January 05, 2009 09:55:32 AM | Observation Length | 216 |
| Last Modified | Monday, January 05, 2009 09:55:32 AM | Deleted Observations | 0 |
| Protection | | Compressed | NO |
| Data Set Type | | Sorted | NO |
| Label | | | |
| Data Representation | WINDOWS_32 | | |
| Encoding | wlatin1 Western (Windows) | | |

| Engine/Host Dependent Information | |
|-----------------------------------|--|
| Data Set Page Size | 16384 |
| Number of Data Set Pages | 32 |
| First Data Page | 1 |
| Max Obs per Page | 75 |
| Obs in First Data Page | 53 |
| Number of Data Set Repairs | 0 |
| Filename | \\Neri1\PROJECTS3\UITN\Data Archive\BE_DRI\DataSets\f205_fu.sas7bd |
| Release Created | 9.0201M0 |
| Host Created | XP_PRO |

The SAS System

The CONTENTS Procedure

| Variables in Creation Order | | | | | | |
|-----------------------------|------------|------|-----|--------|----------|---|
| # | Variable | Type | Len | Format | Informat | Label |
| 1 | AID | Num | 8 | | | Subject ID |
| 2 | VISIT | Char | 4 | \$4. | \$4. | F205: A2. Visit # |
| 3 | URIN_PAIN | Num | 8 | X655F. | 3. | F205: B1. pain or burning with urination? |
| 4 | URIN_BLOOD | Num | 8 | X655F. | 3. | F205: B2. blood in your urine that you can see? |
| 5 | EMPT_BLAD | Num | 8 | X655F. | 3. | F205: B3. difficulty emptying your bladder? |
| 6 | URIN_STR | Num | 8 | X655F. | 3. | F205: B4. difficulty starting your urine stream? |
| 7 | SKIN_RASH | Num | 8 | X655F. | 3. | F205: B5. skin rash? |
| 8 | NAUSEA | Num | 8 | X655F. | 3. | F205: B6. nausea? |
| 9 | HEARTBURN | Num | 8 | X655F. | 3. | F205: B7. heartburn? |
| 10 | DIZZINESS | Num | 8 | X655F. | 3. | F205: B8. dizziness? |
| 11 | CONFUSION | Num | 8 | X655F. | 3. | F205: B9. confusion or difficulty thinking clearly? |
| 12 | SORE_THRT | Num | 8 | X655F. | 3. | F205: B10. sore throat? |
| 13 | DRY_MOUTH | Num | 8 | X655F. | 3. | F205: B11. dry mouth? |
| 14 | BLUR_VIS | Num | 8 | X655F. | 3. | F205: B12. blurred vision? |
| 15 | ABD_PAIN | Num | 8 | X655F. | 3. | F205: B13. abdominal pain? |
| 16 | CONSTIPAT | Num | 8 | X655F. | 3. | F205: B14. constipation? |
| 17 | DIARRHEA | Num | 8 | X655F. | 3. | F205: B15. diarrhea? |
| 18 | PELV_SOKE | Num | 8 | X655F. | 3. | F205: B16. pelvic muscle sore? |
| 19 | INSOMNIA | Num | 8 | X655F. | 3. | F205: B17. insomnia? |
| 20 | FEVER | Num | 8 | X655F. | 3. | F205: B18. fever? |
| 21 | DROWSY | Num | 8 | X655F. | 3. | F205: B19. drowsiness? |
| 22 | HEADACHE | Num | 8 | X655F. | 3. | F205: B20. headache? |
| 23 | comp_days | Num | 8 | | | comp_days:Days since randomization |

The SAS System

The CONTENTS Procedure

| Variables in Creation Order | | | | | | |
|-----------------------------|----------|------|-----|--------|----------|---|
| # | Variable | Type | Len | Format | Informat | Label |
| 24 | happen | Num | 8 | VAR. | | F205: C1. trouble remembering things that happened recently? |
| 25 | belong | Num | 8 | VAR. | | F205: C2. worse at remembering where belongings are kept? |
| 26 | CONVER | Num | 8 | VAR. | | F205: C3. trouble recalling conversations a few days later? |
| 27 | appoint | Num | 8 | VAR. | | F205: C4. trouble remembering appointments and social arrangements? |

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The CONTENTS Procedure

| | | | |
|----------------------------|-------------------------------|-----------------------------|------|
| Data Set Name | ARCHIVE.F206 | Observations | 307 |
| Member Type | DATA | Variables | 130 |
| Engine | V8 | Indexes | 0 |
| Created | Thu, Dec 11, 2008 03:02:29 PM | Observation Length | 1040 |
| Last Modified | Thu, Dec 11, 2008 03:02:29 PM | Deleted Observations | 0 |
| Protection | | Compressed | NO |
| Data Set Type | | Sorted | YES |
| Label | | | |
| Data Representation | WINDOWS_32 | | |
| Encoding | wlatin1 Western (Windows) | | |

| Engine/Host Dependent Information | |
|-----------------------------------|---|
| Data Set Page Size | 16384 |
| Number of Data Set Pages | 22 |
| First Data Page | 2 |
| Max Obs per Page | 15 |
| Obs in First Data Page | 12 |
| Number of Data Set Repairs | 0 |
| Filename | \\Neri1\PROJECTS3\UITN\Data Archive\BE_DRI\DataSets\f206.sas7bdat |
| Release Created | 9.0201M0 |
| Host Created | XP_PRO |

The SAS System

The CONTENTS Procedure

| Variables in Creation Order | | | | | | |
|-----------------------------|--------------|------|-----|--------|----------|--|
| # | Variable | Type | Len | Format | Informat | Label |
| 1 | REPEAT_DIARY | Num | 8 | X655F. | 3. | F206: A7. Is this a repeat diary |
| 2 | VALIDITY | Num | 8 | X639F. | 3. | F206: B1. Is this Diary valid or invalid |
| 3 | INVALID_D | Num | 8 | X511F. | 3. | F206: B2. Why is the Diary invalid |
| 4 | IN_DI_24 | Num | 8 | X655F. | 3. | F206: B3a. Less than 24 hours |
| 5 | IN_DI_ILL | Num | 8 | X655F. | 3. | F206: B3b. Illegible entries for accidents |
| 6 | IN_DI_CRED | Num | 8 | X655F. | 3. | F206: B3c. Some accident entries not credible / not in real time |
| 7 | IN_DI_ACC | Num | 8 | X655F. | 3. | F206: B3d. Patient reported some accidents not recorded |
| 8 | IN_DI_URE | Num | 8 | X655F. | 3. | F206: B3e. Patient wearing a urethral occlusion pad |
| 9 | IN_DI_OTH | Num | 8 | X655F. | 3. | F206: B3f. Some other reason |
| 10 | REPEAT_ELIG | Num | 8 | X668F. | 3. | F206: B4. Will the patient repeat the diary |
| 11 | VALID_DAYS | Num | 8 | X679F. | 3. | F206: C2. How many valid Diary days will you be recording |
| 12 | INVALID_DAYS | Num | 8 | X655F. | 3. | F206: C3. Were any Diary days invalid |
| 13 | IN_DAY_24 | Num | 8 | X655F. | 3. | F206: C4a. Less than 24 hours |
| 14 | IN_DAY_ILL | Num | 8 | X655F. | 3. | F206: C4b. Illegible entries for accidents |
| 15 | IN_DAY_CRED | Num | 8 | X655F. | 3. | F206: C4c. Some accident entries not credible / not in real time |
| 16 | IN_DAY_ACC | Num | 8 | X655F. | 3. | F206: C4d. Patient reported some accidents not recorded |
| 17 | IN_DAY_URE | Num | 8 | X655F. | 3. | F206: C4e. Patient wearing a urethral occlusion pad |
| 18 | IN_DAY_OTH | Num | 8 | X655F. | 3. | F206: C4f. Some other reason |
| 19 | tot_vol1 | Num | 8 | | | total volume of intake on day 1 |
| 20 | tot_vol2 | Num | 8 | | | total volume of intake on day 2 |
| 21 | avg_vol | Num | 8 | | | |
| 22 | URGE_TOTAL | Num | 8 | X401F. | 4. | F20H: E1. Urge Accidents |
| 23 | STRESS_TOTAL | Num | 8 | X401F. | 3. | F20H: E2. Stress Accidents |

The SAS System

The CONTENTS Procedure

| Variables in Creation Order | | | | | | |
|-----------------------------|--------------|------|-----|--------|----------|---|
| # | Variable | Type | Len | Format | Informat | Label |
| 24 | OTHER_TOTAL | Num | 8 | X401F. | 3. | F20H: E3. Other Type Accidents |
| 25 | MISS_TOTAL | Num | 8 | X401F. | 3. | F20H: E4. Missing Accidents |
| 26 | DIARY_TOTALS | Num | 8 | X401F. | 4. | F20H: E5. Total # Accidents |
| 27 | TOT_ACC_7 | Num | 8 | X655F. | 3. | F20H: E6. Is E5 greater than or equal to 7? |
| 28 | BD_PROTOCOL | Num | 8 | X655F. | 3. | F20H: E7. Was the Bladder Diary completed per protocol? |
| 29 | PRO_DEV_TYPE | Num | 8 | X564F. | 3. | F20H: E7a. Was it a... |
| 30 | ALL_ELIG_SUM | Num | 8 | X655F. | 3. | F20H: E9. Is the patient eligible to continue? |
| 31 | DAY1_URGENCY | Num | 8 | X655F. | 3. | F20A: D1bb. Did the patient rate her urgency today |
| 32 | DAY1_TOTAL | Num | 8 | X401F. | 3. | F20A: D1ev. Total all accidents |
| 33 | void_cnt1 | Num | 8 | | | Total events labeled Void on diary day 1 |
| 34 | both_cnt1 | Num | 8 | | | Total events labeled Both on diary day 1 |
| 35 | acc_cnt1 | Num | 8 | | | Total events labeled Accident on diary day 1 |
| 36 | calcavg1 | Num | 8 | YNF. | | indicator variable for urgency rated on day 1 |
| 37 | avgurg1 | Num | 8 | | | avg urgency rating for day 1 |
| 38 | pctsev1 | Num | 8 | | | |
| 39 | DAY2_URGENCY | Num | 8 | X655F. | 3. | F20B: D1bb. Did the patient rate her urgency today |
| 40 | DAY2_TOTAL | Num | 8 | X401F. | 3. | F20B: D1ev. Total all accidents |
| 41 | void_cnt2 | Num | 8 | | | Total events labeled Void on diary day 2 |
| 42 | both_cnt2 | Num | 8 | | | Total events labeled Both on diary day 2 |
| 43 | acc_cnt2 | Num | 8 | | | Total events labeled Accident on diary day 2 |
| 44 | calcavg2 | Num | 8 | YNF. | | indicator variable for urgency rated on day 2 |
| 45 | DAY3_URGENCY | Num | 8 | X655F. | 3. | F20C: D1bb. Did the patient rate her urgency today |
| 46 | DAY3_TOTAL | Num | 8 | X401F. | 3. | F20C: D1ev. Total all accidents |

The SAS System

The CONTENTS Procedure

| Variables in Creation Order | | | | | | |
|-----------------------------|--------------|------|-----|--------|----------|--|
| # | Variable | Type | Len | Format | Informat | Label |
| 47 | void_cnt3 | Num | 8 | | | Total events labeled Void on diary day 3 |
| 48 | both_cnt3 | Num | 8 | | | Total events labeled Both on diary day 3 |
| 49 | acc_cnt3 | Num | 8 | | | Total events labeled Accident on diary day 3 |
| 50 | calcavg3 | Num | 8 | YNF. | | indicator variable for urgency rated on day 3 |
| 51 | DAY4_URGENCY | Num | 8 | X655F. | 3. | F20D: D1bb. Did the patient rate her urgency today |
| 52 | DAY4_TOTAL | Num | 8 | X401F. | 3. | F20D: D1ev. Total all accidents |
| 53 | void_cnt4 | Num | 8 | | | Total events labeled Void on diary day 4 |
| 54 | both_cnt4 | Num | 8 | | | Total events labeled Both on diary day 4 |
| 55 | acc_cnt4 | Num | 8 | | | Total events labeled Accident on diary day 4 |
| 56 | calcavg4 | Num | 8 | YNF. | | indicator variable for urgency rated on day 4 |
| 57 | DAY5_URGENCY | Num | 8 | X655F. | 3. | F20E: D1bb. Did the patient rate her urgency today |
| 58 | DAY5_TOTAL | Num | 8 | X401F. | 3. | F20E: D1ev. Total all accidents |
| 59 | void_cnt5 | Num | 8 | | | Total events labeled Void on diary day 5 |
| 60 | acc_cnt5 | Num | 8 | | | Total events labeled Accident on diary day 5 |
| 61 | both_cnt5 | Num | 8 | | | Total events labeled Both on diary day 5 |
| 62 | calcavg5 | Num | 8 | YNF. | | indicator variable for urgency rated on day 5 |
| 63 | DAY6_URGENCY | Num | 8 | X655F. | 3. | F20F: D1bb. Did the patient rate her urgency today |
| 64 | DAY6_TOTAL | Num | 8 | X401F. | 3. | F20F: D1ev. Total all accidents |
| 65 | void_cnt6 | Num | 8 | | | Total events labeled Void on diary day 6 |
| 66 | acc_cnt6 | Num | 8 | | | Total events labeled Accident on diary day 6 |
| 67 | both_cnt6 | Num | 8 | | | Total events labeled Both on diary day 6 |
| 68 | calcavg6 | Num | 8 | YNF. | | indicator variable for urgency rated on day 6 |
| 69 | DAY7_URGENCY | Num | 8 | X655F. | 3. | F20G: D1bb. Did the patient rate her urgency today |

The SAS System

The CONTENTS Procedure

| Variables in Creation Order | | | | | | |
|-----------------------------|--------------|------|-----|--------|----------|---|
| # | Variable | Type | Len | Format | Informat | Label |
| 70 | DAY7_TOTAL | Num | 8 | X401F. | 3. | F20G: D1ev. Total all accidents |
| 71 | void_cnt7 | Num | 8 | | | Total events labeled Void on diary day 7 |
| 72 | acc_cnt7 | Num | 8 | | | Total events labeled Accident on diary day 7 |
| 73 | both_cnt7 | Num | 8 | | | Total events labeled Both on diary day 7 |
| 74 | calcavg7 | Num | 8 | YNF. | | indicator variable for urgency rated on day 7 |
| 75 | avgurg7 | Num | 8 | | | avg urgency rating for day 7 |
| 76 | pctsev7 | Num | 8 | | | |
| 77 | acc_sum | Num | 8 | | | Total events labeled Accident per diary |
| 78 | both_sum | Num | 8 | | | Total events labeled Both per diary |
| 79 | void_sum | Num | 8 | | | Total events labeled Void per diary |
| 80 | check_acc | Num | 8 | | | |
| 81 | acc_daily | Num | 8 | | | Number accidents per day |
| 82 | void_daily | Num | 8 | | | Number voids per day |
| 83 | calcavg | Num | 8 | | | number of days urgency rated |
| 84 | twodayurg | Num | 8 | | | Average urgency ratings (usually) across days 1 and 7 |
| 85 | twoday17 | Num | 8 | YNF. | | average urgency rated on days 1 and 7 (Y/N) |
| 86 | DAY1_IO | Num | 8 | X655F. | 3. | F20A: D1ba. Did the patient track output today? |
| 87 | DAY1_WAKE_AM | Num | 8 | X430F. | 3. | F20A: D1dib. Time: am pm |
| 88 | DAY1_BED_AM | Num | 8 | X430F. | 3. | F20A: D1diib. Bed time: am pm |
| 89 | DAY1_PADS | Num | 8 | X401F. | 3. | F20A: D1diii. Pads used |
| 90 | DAY1_DIAPERS | Num | 8 | X401F. | 3. | F20A: D1div. Diapers used |
| 91 | DAY1_UACC | Num | 8 | X401F. | 3. | F20A: D1ei. Urge accidents |
| 92 | DAY1_SACC | Num | 8 | X401F. | 3. | F20A: D1eii. Stress accidents |

The SAS System

The CONTENTS Procedure

| Variables in Creation Order | | | | | | |
|-----------------------------|-----------------|------|-----|--------|----------|--|
| # | Variable | Type | Len | Format | Informat | Label |
| 93 | DAY1_OTHACC | Num | 8 | X401F. | 3. | F20A: D1eiii. Other type accidents |
| 94 | DAY1_MISSACC | Num | 8 | X401F. | 3. | F20A: D1eiv. Missing accidents |
| 95 | tot_void1 | Num | 8 | | | total amount voided on diary day 1 |
| 96 | DAY2_IO | Num | 8 | X655F. | 3. | F20B: D1ba. Did the patient track output today? |
| 97 | DAY2_WAKE_AM | Num | 8 | X430F. | 3. | F20B: D1dib. Time: am pm |
| 98 | DAY2_BED_AM | Num | 8 | X430F. | 3. | F20B: D1diib. Bed time: am pm |
| 99 | DAY2_PADS | Num | 8 | X401F. | 3. | F20B: D1diii. Pads used |
| 100 | DAY2_DIAPERS | Num | 8 | X401F. | 3. | F20B: D1div. Diapers used |
| 101 | DAY2_UACC | Num | 8 | X401F. | 3. | F20B: D1ei. Urge accidents |
| 102 | DAY2_SACC | Num | 8 | X401F. | 3. | F20B: D1eii. Stress accidents |
| 103 | DAY2_OTHACC | Num | 8 | X401F. | 3. | F20B: D1eiii. Other type accidents |
| 104 | DAY2_MISSACC | Num | 8 | X401F. | 3. | F20B: D1eiv. Missing accidents |
| 105 | tot_void2 | Num | 8 | | | total amount voided on diary day 2 |
| 106 | max_void1 | Num | 8 | | | maximum bladder volume voided on day 1 |
| 107 | max_void2 | Num | 8 | | | maximum bladder volume voided on day 2 |
| 108 | min_void1 | Num | 8 | | | minimum bladder volume voided on day 1 |
| 109 | min_void2 | Num | 8 | | | minimum bladder volume voided on day 2 |
| 110 | avg_void | Num | 8 | | | average of total amount voided on diary days 1 and 2 |
| 111 | max_void | Num | 8 | | | maximum bladder volume voided per day (averaged across days 1 and 2) |
| 112 | min_void | Num | 8 | | | minimum bladder volume voided per day (averaged across days 1 and 2) |
| 113 | meanvolpervoid1 | Num | 8 | | | mean volume per void on diary day 1 |
| 114 | meanvolpervoid2 | Num | 8 | | | mean volume per void on diary day 2 |
| 115 | avg_volpervoid | Num | 8 | | | average of mean volume per void on diary days 1 and 2 |

The SAS System

The CONTENTS Procedure

| Variables in Creation Order | | | | | | |
|-----------------------------|----------------------|------|-----|--------|----------|---|
| # | Variable | Type | Len | Format | Informat | Label |
| 116 | tot_volml1 | Num | 8 | | | |
| 117 | tot_volL1 | Num | 8 | | | |
| 118 | tot_volml2 | Num | 8 | | | |
| 119 | tot_volL2 | Num | 8 | | | |
| 120 | voidsperlintake_day1 | Num | 8 | | | void_cnt1/tot_volL1 - voids per L intake on day 1 |
| 121 | voidsperlintake_day2 | Num | 8 | | | void_cnt2/tot_volL2 - voids per L intake on day 2 |
| 122 | comp_days | Num | 8 | | | F206:A3.comp_days:Days since randomization |
| 123 | AID | Num | 8 | | | Subject ID |
| 124 | DISTRIB_days | Num | 8 | | | F206:A5.Date Pad Distribution: Days since randomization |
| 125 | f_val_days | Num | 8 | | | F206: C1a.first valid day: Days since randomization |
| 126 | l_val_days | Num | 8 | | | F206: C1b. last valid day: Days since randomization |
| 127 | first_intake_days | Num | 8 | | | F206: C5. Diary Day1: Days since randomization |
| 128 | sec_intake_days | Num | 8 | | | F206: C6.Diary Day1: Days since randomization |
| 129 | VALDIARY1_Days | Num | 8 | | | F20A D1. first valid Diary Day: Days since randomization |
| 130 | VALDIARY2_Days | Num | 8 | | | F20B D1.second valid Diary Day:: Days since randomization |

| Sort Information | |
|------------------|------|
| Sortedby | AID |
| Validated | YES |
| Character Set | ANSI |

The SAS System

The CONTENTS Procedure

| | | | |
|----------------------------|-------------------------------|-----------------------------|------|
| Data Set Name | ARCHIVE.F206 | Observations | 307 |
| Member Type | DATA | Variables | 130 |
| Engine | V8 | Indexes | 0 |
| Created | Thu, Dec 11, 2008 03:02:29 PM | Observation Length | 1040 |
| Last Modified | Thu, Dec 11, 2008 03:02:29 PM | Deleted Observations | 0 |
| Protection | | Compressed | NO |
| Data Set Type | | Sorted | YES |
| Label | | | |
| Data Representation | WINDOWS_32 | | |
| Encoding | wlatin1 Western (Windows) | | |

| Engine/Host Dependent Information | |
|-----------------------------------|---|
| Data Set Page Size | 16384 |
| Number of Data Set Pages | 22 |
| First Data Page | 2 |
| Max Obs per Page | 15 |
| Obs in First Data Page | 12 |
| Number of Data Set Repairs | 0 |
| Filename | \\Neri1\PROJECTS3\UITN\Data Archive\BE_DRI\DataSets\f206.sas7bdat |
| Release Created | 9.0201M0 |
| Host Created | XP_PRO |

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The CONTENTS Procedure

| Variables in Creation Order | | | | | | |
|-----------------------------|--------------|------|-----|--------|----------|--|
| # | Variable | Type | Len | Format | Informat | Label |
| 1 | REPEAT_DIARY | Num | 8 | X655F. | 3. | F206: A7. Is this a repeat diary |
| 2 | VALIDITY | Num | 8 | X639F. | 3. | F206: B1. Is this Diary valid or invalid |
| 3 | INVALID_D | Num | 8 | X511F. | 3. | F206: B2. Why is the Diary invalid |
| 4 | IN_DI_24 | Num | 8 | X655F. | 3. | F206: B3a. Less than 24 hours |
| 5 | IN_DI_ILL | Num | 8 | X655F. | 3. | F206: B3b. Illegible entries for accidents |
| 6 | IN_DI_CRED | Num | 8 | X655F. | 3. | F206: B3c. Some accident entries not credible / not in real time |
| 7 | IN_DI_ACC | Num | 8 | X655F. | 3. | F206: B3d. Patient reported some accidents not recorded |
| 8 | IN_DI_URE | Num | 8 | X655F. | 3. | F206: B3e. Patient wearing a urethral occlusion pad |
| 9 | IN_DI_OTH | Num | 8 | X655F. | 3. | F206: B3f. Some other reason |
| 10 | REPEAT_ELIG | Num | 8 | X668F. | 3. | F206: B4. Will the patient repeat the diary |
| 11 | VALID_DAYS | Num | 8 | X679F. | 3. | F206: C2. How many valid Diary days will you be recording |
| 12 | INVALID_DAYS | Num | 8 | X655F. | 3. | F206: C3. Were any Diary days invalid |
| 13 | IN_DAY_24 | Num | 8 | X655F. | 3. | F206: C4a. Less than 24 hours |
| 14 | IN_DAY_ILL | Num | 8 | X655F. | 3. | F206: C4b. Illegible entries for accidents |
| 15 | IN_DAY_CRED | Num | 8 | X655F. | 3. | F206: C4c. Some accident entries not credible / not in real time |
| 16 | IN_DAY_ACC | Num | 8 | X655F. | 3. | F206: C4d. Patient reported some accidents not recorded |
| 17 | IN_DAY_URE | Num | 8 | X655F. | 3. | F206: C4e. Patient wearing a urethral occlusion pad |
| 18 | IN_DAY_OTH | Num | 8 | X655F. | 3. | F206: C4f. Some other reason |
| 19 | tot_vol1 | Num | 8 | | | total volume of intake on day 1 |
| 20 | tot_vol2 | Num | 8 | | | total volume of intake on day 2 |
| 21 | avg_vol | Num | 8 | | | |
| 22 | URGE_TOTAL | Num | 8 | X401F. | 4. | F20H: E1. Urge Accidents |
| 23 | STRESS_TOTAL | Num | 8 | X401F. | 3. | F20H: E2. Stress Accidents |

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| # | Variable | Type | Len | Format | Informat | Label |
| 24 | OTHER_TOTAL | Num | 8 | X401F. | 3. | F20H: E3. Other Type Accidents |
| 25 | MISS_TOTAL | Num | 8 | X401F. | 3. | F20H: E4. Missing Accidents |
| 26 | DIARY_TOTALS | Num | 8 | X401F. | 4. | F20H: E5. Total # Accidents |
| 27 | TOT_ACC_7 | Num | 8 | X655F. | 3. | F20H: E6. Is E5 greater than or equal to 7? |
| 28 | BD_PROTOCOL | Num | 8 | X655F. | 3. | F20H: E7. Was the Bladder Diary completed per protocol? |
| 29 | PRO_DEV_TYPE | Num | 8 | X564F. | 3. | F20H: E7a. Was it a... |
| 30 | ALL_ELIG_SUM | Num | 8 | X655F. | 3. | F20H: E9. Is the patient eligible to continue? |
| 31 | DAY1_URGENCY | Num | 8 | X655F. | 3. | F20A: D1bb. Did the patient rate her urgency today |
| 32 | DAY1_TOTAL | Num | 8 | X401F. | 3. | F20A: D1ev. Total all accidents |
| 33 | void_cnt1 | Num | 8 | | | Total events labeled Void on diary day 1 |
| 34 | both_cnt1 | Num | 8 | | | Total events labeled Both on diary day 1 |
| 35 | acc_cnt1 | Num | 8 | | | Total events labeled Accident on diary day 1 |
| 36 | calcavg1 | Num | 8 | YNF. | | indicator variable for urgency rated on day 1 |
| 37 | avgurg1 | Num | 8 | | | avg urgency rating for day 1 |
| 38 | pctsev1 | Num | 8 | | | |
| 39 | DAY2_URGENCY | Num | 8 | X655F. | 3. | F20B: D1bb. Did the patient rate her urgency today |
| 40 | DAY2_TOTAL | Num | 8 | X401F. | 3. | F20B: D1ev. Total all accidents |
| 41 | void_cnt2 | Num | 8 | | | Total events labeled Void on diary day 2 |
| 42 | both_cnt2 | Num | 8 | | | Total events labeled Both on diary day 2 |
| 43 | acc_cnt2 | Num | 8 | | | Total events labeled Accident on diary day 2 |
| 44 | calcavg2 | Num | 8 | YNF. | | indicator variable for urgency rated on day 2 |
| 45 | DAY3_URGENCY | Num | 8 | X655F. | 3. | F20C: D1bb. Did the patient rate her urgency today |
| 46 | DAY3_TOTAL | Num | 8 | X401F. | 3. | F20C: D1ev. Total all accidents |

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| Variables in Creation Order | | | | | | |
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| # | Variable | Type | Len | Format | Informat | Label |
| 47 | void_cnt3 | Num | 8 | | | Total events labeled Void on diary day 3 |
| 48 | both_cnt3 | Num | 8 | | | Total events labeled Both on diary day 3 |
| 49 | acc_cnt3 | Num | 8 | | | Total events labeled Accident on diary day 3 |
| 50 | calcavg3 | Num | 8 | YNF. | | indicator variable for urgency rated on day 3 |
| 51 | DAY4_URGENCY | Num | 8 | X655F. | 3. | F20D: D1bb. Did the patient rate her urgency today |
| 52 | DAY4_TOTAL | Num | 8 | X401F. | 3. | F20D: D1ev. Total all accidents |
| 53 | void_cnt4 | Num | 8 | | | Total events labeled Void on diary day 4 |
| 54 | both_cnt4 | Num | 8 | | | Total events labeled Both on diary day 4 |
| 55 | acc_cnt4 | Num | 8 | | | Total events labeled Accident on diary day 4 |
| 56 | calcavg4 | Num | 8 | YNF. | | indicator variable for urgency rated on day 4 |
| 57 | DAY5_URGENCY | Num | 8 | X655F. | 3. | F20E: D1bb. Did the patient rate her urgency today |
| 58 | DAY5_TOTAL | Num | 8 | X401F. | 3. | F20E: D1ev. Total all accidents |
| 59 | void_cnt5 | Num | 8 | | | Total events labeled Void on diary day 5 |
| 60 | acc_cnt5 | Num | 8 | | | Total events labeled Accident on diary day 5 |
| 61 | both_cnt5 | Num | 8 | | | Total events labeled Both on diary day 5 |
| 62 | calcavg5 | Num | 8 | YNF. | | indicator variable for urgency rated on day 5 |
| 63 | DAY6_URGENCY | Num | 8 | X655F. | 3. | F20F: D1bb. Did the patient rate her urgency today |
| 64 | DAY6_TOTAL | Num | 8 | X401F. | 3. | F20F: D1ev. Total all accidents |
| 65 | void_cnt6 | Num | 8 | | | Total events labeled Void on diary day 6 |
| 66 | acc_cnt6 | Num | 8 | | | Total events labeled Accident on diary day 6 |
| 67 | both_cnt6 | Num | 8 | | | Total events labeled Both on diary day 6 |
| 68 | calcavg6 | Num | 8 | YNF. | | indicator variable for urgency rated on day 6 |
| 69 | DAY7_URGENCY | Num | 8 | X655F. | 3. | F20G: D1bb. Did the patient rate her urgency today |

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| Variables in Creation Order | | | | | | |
|-----------------------------|--------------|------|-----|--------|----------|---|
| # | Variable | Type | Len | Format | Informat | Label |
| 70 | DAY7_TOTAL | Num | 8 | X401F. | 3. | F20G: D1ev. Total all accidents |
| 71 | void_cnt7 | Num | 8 | | | Total events labeled Void on diary day 7 |
| 72 | acc_cnt7 | Num | 8 | | | Total events labeled Accident on diary day 7 |
| 73 | both_cnt7 | Num | 8 | | | Total events labeled Both on diary day 7 |
| 74 | calcavg7 | Num | 8 | YNF. | | indicator variable for urgency rated on day 7 |
| 75 | avgurg7 | Num | 8 | | | avg urgency rating for day 7 |
| 76 | pctsev7 | Num | 8 | | | |
| 77 | acc_sum | Num | 8 | | | Total events labeled Accident per diary |
| 78 | both_sum | Num | 8 | | | Total events labeled Both per diary |
| 79 | void_sum | Num | 8 | | | Total events labeled Void per diary |
| 80 | check_acc | Num | 8 | | | |
| 81 | acc_daily | Num | 8 | | | Number accidents per day |
| 82 | void_daily | Num | 8 | | | Number voids per day |
| 83 | calcavg | Num | 8 | | | number of days urgency rated |
| 84 | twodayurg | Num | 8 | | | Average urgency ratings (usually) across days 1 and 7 |
| 85 | twoday17 | Num | 8 | YNF. | | average urgency rated on days 1 and 7 (Y/N) |
| 86 | DAY1_IO | Num | 8 | X655F. | 3. | F20A: D1ba. Did the patient track output today? |
| 87 | DAY1_WAKE_AM | Num | 8 | X430F. | 3. | F20A: D1dib. Time: am pm |
| 88 | DAY1_BED_AM | Num | 8 | X430F. | 3. | F20A: D1diib. Bed time: am pm |
| 89 | DAY1_PADS | Num | 8 | X401F. | 3. | F20A: D1diii. Pads used |
| 90 | DAY1_DIAPERS | Num | 8 | X401F. | 3. | F20A: D1div. Diapers used |
| 91 | DAY1_UACC | Num | 8 | X401F. | 3. | F20A: D1ei. Urge accidents |
| 92 | DAY1_SACC | Num | 8 | X401F. | 3. | F20A: D1eii. Stress accidents |

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| Variables in Creation Order | | | | | | |
|-----------------------------|-----------------|------|-----|--------|----------|--|
| # | Variable | Type | Len | Format | Informat | Label |
| 93 | DAY1_OTHACC | Num | 8 | X401F. | 3. | F20A: D1eiii. Other type accidents |
| 94 | DAY1_MISSACC | Num | 8 | X401F. | 3. | F20A: D1eiv. Missing accidents |
| 95 | tot_void1 | Num | 8 | | | total amount voided on diary day 1 |
| 96 | DAY2_IO | Num | 8 | X655F. | 3. | F20B: D1ba. Did the patient track output today? |
| 97 | DAY2_WAKE_AM | Num | 8 | X430F. | 3. | F20B: D1dib. Time: am pm |
| 98 | DAY2_BED_AM | Num | 8 | X430F. | 3. | F20B: D1diib. Bed time: am pm |
| 99 | DAY2_PADS | Num | 8 | X401F. | 3. | F20B: D1diii. Pads used |
| 100 | DAY2_DIAPERS | Num | 8 | X401F. | 3. | F20B: D1div. Diapers used |
| 101 | DAY2_UACC | Num | 8 | X401F. | 3. | F20B: D1ei. Urge accidents |
| 102 | DAY2_SACC | Num | 8 | X401F. | 3. | F20B: D1eii. Stress accidents |
| 103 | DAY2_OTHACC | Num | 8 | X401F. | 3. | F20B: D1eiii. Other type accidents |
| 104 | DAY2_MISSACC | Num | 8 | X401F. | 3. | F20B: D1eiv. Missing accidents |
| 105 | tot_void2 | Num | 8 | | | total amount voided on diary day 2 |
| 106 | max_void1 | Num | 8 | | | maximum bladder volume voided on day 1 |
| 107 | max_void2 | Num | 8 | | | maximum bladder volume voided on day 2 |
| 108 | min_void1 | Num | 8 | | | minimum bladder volume voided on day 1 |
| 109 | min_void2 | Num | 8 | | | minimum bladder volume voided on day 2 |
| 110 | avg_void | Num | 8 | | | average of total amount voided on diary days 1 and 2 |
| 111 | max_void | Num | 8 | | | maximum bladder volume voided per day (averaged across days 1 and 2) |
| 112 | min_void | Num | 8 | | | minimum bladder volume voided per day (averaged across days 1 and 2) |
| 113 | meanvolpervoid1 | Num | 8 | | | mean volume per void on diary day 1 |
| 114 | meanvolpervoid2 | Num | 8 | | | mean volume per void on diary day 2 |
| 115 | avg_volpervoid | Num | 8 | | | average of mean volume per void on diary days 1 and 2 |

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| Variables in Creation Order | | | | | | |
|-----------------------------|----------------------|------|-----|--------|----------|---|
| # | Variable | Type | Len | Format | Informat | Label |
| 116 | tot_volml1 | Num | 8 | | | |
| 117 | tot_volL1 | Num | 8 | | | |
| 118 | tot_volml2 | Num | 8 | | | |
| 119 | tot_volL2 | Num | 8 | | | |
| 120 | voidsperlintake_day1 | Num | 8 | | | void_cnt1/tot_volL1 - voids per L intake on day 1 |
| 121 | voidsperlintake_day2 | Num | 8 | | | void_cnt2/tot_volL2 - voids per L intake on day 2 |
| 122 | comp_days | Num | 8 | | | F206:A3.comp_days:Days since randomization |
| 123 | AID | Num | 8 | | | Subject ID |
| 124 | DISTRIB_days | Num | 8 | | | F206:A5.Date Pad Distribution: Days since randomization |
| 125 | f_val_days | Num | 8 | | | F206: C1a.first valid day: Days since randomization |
| 126 | l_val_days | Num | 8 | | | F206: C1b. last valid day: Days since randomization |
| 127 | first_intake_days | Num | 8 | | | F206: C5. Diary Day1: Days since randomization |
| 128 | sec_intake_days | Num | 8 | | | F206: C6.Diary Day1: Days since randomization |
| 129 | VALDIARY1_Days | Num | 8 | | | F20A D1. first valid Diary Day: Days since randomization |
| 130 | VALDIARY2_Days | Num | 8 | | | F20B D1.second valid Diary Day:: Days since randomization |

| Sort Information | |
|------------------|------|
| Sortedby | AID |
| Validated | YES |
| Character Set | ANSI |

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| | | | |
|----------------------------|--------------------------------------|-----------------------------|------|
| Data Set Name | ARCHIVE.F207 | Observations | 307 |
| Member Type | DATA | Variables | 130 |
| Engine | V8 | Indexes | 0 |
| Created | Friday, January 16, 2009 02:45:26 PM | Observation Length | 1040 |
| Last Modified | Friday, January 16, 2009 02:45:26 PM | Deleted Observations | 0 |
| Protection | | Compressed | NO |
| Data Set Type | | Sorted | YES |
| Label | | | |
| Data Representation | WINDOWS_32 | | |
| Encoding | wlatin1 Western (Windows) | | |

| Engine/Host Dependent Information | |
|-----------------------------------|---|
| Data Set Page Size | 16384 |
| Number of Data Set Pages | 22 |
| First Data Page | 2 |
| Max Obs per Page | 15 |
| Obs in First Data Page | 10 |
| Number of Data Set Repairs | 0 |
| Filename | \\Neri1\PROJECTS3\UITN\Data Archive\BE_DRI\DataSets\f207.sas7bdat |
| Release Created | 9.0201M0 |
| Host Created | XP_PRO |

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| Variables in Creation Order | | | | | | |
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| # | Variable | Type | Len | Format | Informat | Label |
| 1 | AID | Num | 8 | | | Subject ID |
| 2 | INT_MODE | Num | 8 | X601F. | 3. | F207: A5. Mode |
| 3 | HEALTH | Num | 8 | X490F. | 3. | F207: B1. In general, would you say your health is: |
| 4 | MOD_ACT | Num | 8 | X650F. | 3. | F207: B2. Health now limit you in moderate activities: |
| 5 | CLIMB_STAIRS | Num | 8 | X650F. | 3. | F207: B3. Health now limit you in climbing several flights of stairs: |
| 6 | PHY_LESS | Num | 8 | X655F. | 3. | F207: B4. Physical health accomplished less: |
| 7 | PHY_LIMIT | Num | 8 | X655F. | 3. | F207: B5. Physical health limited kind of work: |
| 8 | EMOT_LESS | Num | 8 | X655F. | 3. | F207: B6. Emotional problems accomplished less: |
| 9 | EMOT_LIMIT | Num | 8 | X655F. | 3. | F207: B7. Emotional problems didn't do activities as carefully: |
| 10 | PAIN_INTRF | Num | 8 | X550F. | 3. | F207: B8. How much did pain interfere with normal work |
| 11 | FEEL_CALM | Num | 8 | X445F. | 3. | F207: B9. Past 4 weeks have you felt calm and peaceful? |
| 12 | FEEL_ENERGY | Num | 8 | X445F. | 3. | F207: B10. Past 4 weeks did you have a lot of energy? |
| 13 | FEEL_BLUE | Num | 8 | X445F. | 3. | F207: B11. Past 4 weeks have you felt downhearted and blue? |
| 14 | SOC_INTRF | Num | 8 | X446F. | 3. | F207: B12. Physical or emotional problems interfered with social life? |
| 15 | FREQ_URINE | Num | 8 | X655F. | 3. | F207: C1. Currently experience frequent urination? |
| 16 | FREQ_URINE_A | Num | 8 | X412F. | 3. | F207: C1a. frequent urination: how bothersome? |
| 17 | URGENCY | Num | 8 | X655F. | 3. | F207: C2. Currently experience urgency to empty your bladder? |
| 18 | URGENCY_A | Num | 8 | X412F. | 3. | F207: C2a. urgency: how bothersome? |
| 19 | URGE_LEAK | Num | 8 | X655F. | 3. | F207: C3. Currently experience urine leakage related to urgency? |
| 20 | URGE_LEAK_A | Num | 8 | X412F. | 3. | F207: C3a. leakage related to urgency: how bothersome? |
| 21 | ACTV_LEAK | Num | 8 | X655F. | 3. | F207: C4. Currently experience leakage related to physical activity? |
| 22 | ACTV_LEAK_A | Num | 8 | X412F. | 3. | F207: C4a. leakage related to physical activity: how bothersome? |
| 23 | GEN_LEAK | Num | 8 | X655F. | 3. | F207: C5. Currently experience general urine leakage? |

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| Variables in Creation Order | | | | | | |
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| # | Variable | Type | Len | Format | Informat | Label |
| 24 | GEN_LEAK_A | Num | 8 | X412F. | 3. | F207: C5a. general leakage: how bothersome? |
| 25 | SMALL_LEAK | Num | 8 | X655F. | 3. | F207: C6. Currently experience small amounts of leakage? |
| 26 | SMALL_LEAK_A | Num | 8 | X412F. | 3. | F207: C6a. small amount of leakage: how bothersome? |
| 27 | LARGE_LEAK | Num | 8 | X655F. | 3. | F207: C7. Currently experience large amounts of leakage? |
| 28 | LARGE_LEAK_A | Num | 8 | X412F. | 3. | F207: C7a. large amount of leakage: how bothersome? |
| 29 | NITE_LEAK | Num | 8 | X655F. | 3. | F207: C8. Currently experience nighttime urination? |
| 30 | NITE_LEAK_A | Num | 8 | X412F. | 3. | F207: C8a. nighttime urination: how bothersome? |
| 31 | BED_WET | Num | 8 | X655F. | 3. | F207: C9. Currently experience bedwetting? |
| 32 | BED_WET_A | Num | 8 | X412F. | 3. | F207: C9a. bedwetting: how bothersome? |
| 33 | DIFF_EMPTY | Num | 8 | X655F. | 3. | F207: C10. Currently experience difficulty emptying your bladder? |
| 34 | DIFF_EMPTY_A | Num | 8 | X412F. | 3. | F207: C10a. difficulty emptying your bladder: how bothersome? |
| 35 | INCOM_BLAD | Num | 8 | X655F. | 3. | F207: C11. Currently experience feeling incomplete bladder emptying? |
| 36 | INCOM_BLAD_A | Num | 8 | X412F. | 3. | F207: C11a. feeling incomplete bladder emptying: how bothersome? |
| 37 | ABD_PRESS | Num | 8 | X655F. | 3. | F207: C12. Currently experience lower abdominal pressure? |
| 38 | ABD_PRESS_A | Num | 8 | X412F. | 3. | F207: C12a. lower abdominal pressure: how bothersome? |
| 39 | PAIN_URIN | Num | 8 | X655F. | 3. | F207: C13. Currently experience pain when urinating? |
| 40 | PAIN_URIN_A | Num | 8 | X412F. | 3. | F207: C13a. pain when urinating: how bothersome? |
| 41 | ABD_PAIN | Num | 8 | X655F. | 3. | F207: C14. Currently experience pain in lower abdomen? |
| 42 | ABD_PAIN_A | Num | 8 | X412F. | 3. | F207: C14a. pain in lower abdomen: how bothersome? |
| 43 | DULL_PELVIC | Num | 8 | X655F. | 3. | F207: C15. Currently experience heaviness or dullness in pelvic area? |
| 44 | DULL_PELV_A | Num | 8 | X412F. | 3. | F207: C15a. heaviness or dullness in pelvic area: how bothersome? |
| 45 | PROT_FEEL | Num | 8 | X655F. | 3. | F207: C16. Currently experience feeling a protrusion in vaginal area? |
| 46 | PROT_FEEL_A | Num | 8 | X412F. | 3. | F207: C16a. feeling a protrusion in vaginal area: how bothersome? |

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| # | Variable | Type | Len | Format | Informat | Label |
| 47 | PROT_SEE | Num | 8 | X655F. | 3. | F207: C17. Currently experience seeing a protrusion in vaginal area? |
| 48 | PROT_SEE_A | Num | 8 | X412F. | 3. | F207: C17a. seeing a protrusion in vaginal area: how bothersome? |
| 49 | PELV_DIS | Num | 8 | X655F. | 3. | F207: C18. Currently experience pelvic discomfort? |
| 50 | PELV_DIS_A | Num | 8 | X412F. | 3. | F207: C18a. pelvic discomfort: how bothersome? |
| 51 | PUSH_BLAD | Num | 8 | X655F. | 3. | F207: C19. Push on vagina or perineum to empty bladder? |
| 52 | PUSH_BLAD_A | Num | 8 | X412F. | 3. | F207: C19a. push on perineum to empty bladder: how bothersome? |
| 53 | PUSH_BOWEL | Num | 8 | X655F. | 3. | F207: C20. Push on vagina or perineum to have bowel movement? |
| 54 | PUSH_BOWEL_A | Num | 8 | X412F. | 3. | F207: C20a. push on perineum for bowel movement: how bothersome? |
| 55 | OTH_SYMP | Num | 8 | X655F. | 3. | F207: C21. Do you experience any other symptoms related to urine loss? |
| 56 | CHORES | Num | 8 | X415F. | 3. | F207: C23. Prolapse affected ability to do household chores? |
| 57 | REPAIR | Num | 8 | X415F. | 3. | F207: C24. Prolapse affected ability to do usual repair work in home? |
| 58 | SHOPPING | Num | 8 | X415F. | 3. | F207: C25. Prolapse affected shopping activities? |
| 59 | HOBBIES | Num | 8 | X415F. | 3. | F207: C26. Prolapse affected hobbies and pastime activities? |
| 60 | PHYS_ACT | Num | 8 | X415F. | 3. | F207: C27. Prolapse affected physical recreational activities? |
| 61 | ENTER_ACT | Num | 8 | X415F. | 3. | F207: C28. Prolapse affected entertainment activities? |
| 62 | TRAV_LESS_20 | Num | 8 | X415F. | 3. | F207: C29. Prolapse affected ability to travel by car less than 20 min? |
| 63 | TRAV_GRT_20 | Num | 8 | X415F. | 3. | F207: C30. Prolapse affected ability to travel by car more than 20 min? |
| 64 | GOING_PLACE | Num | 8 | X415F. | 3. | F207: C31. Prolapse affected going to places without restrooms? |
| 65 | VACATION | Num | 8 | X415F. | 3. | F207: C32. Prolapse affected going on vacation? |
| 66 | CHURCH | Num | 8 | X415F. | 3. | F207: C33. Prolapse affected church or temple attendance? |
| 67 | VOL_ACT | Num | 8 | X415F. | 3. | F207: C34. Prolapse affected volunteer activities? |
| 68 | WORK_OUT | Num | 8 | X415F. | 3. | F207: C35. Prolapse affected employment outside the home? |
| 69 | VISIT_FRNDS | Num | 8 | X415F. | 3. | F207: C36. Prolapse affected having friend visit you in your home? |

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| Variables in Creation Order | | | | | | |
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| # | Variable | Type | Len | Format | Informat | Label |
| 70 | SOC_ACT | Num | 8 | X415F. | 3. | F207: C37. Prolapse affected participation in social activities? |
| 71 | FRIENDS | Num | 8 | X415F. | 3. | F207: C38. Prolapse affected relationships with friends? |
| 72 | FAMILY | Num | 8 | X415F. | 3. | F207: C39. Prolapse affected relationships with family? |
| 73 | HAVE_SEX | Num | 8 | X415F. | 3. | F207: C40. Prolapse affected ability to have sexual relations? |
| 74 | WAY_DRESS | Num | 8 | X415F. | 3. | F207: C41. Prolapse affected the way you dress? |
| 75 | EMO_HEALTH | Num | 8 | X415F. | 3. | F207: C42. Prolapse affected emotional health? |
| 76 | PHYS_HEALTH | Num | 8 | X415F. | 3. | F207: C43. Prolapse affected physical health? |
| 77 | SLEEP | Num | 8 | X415F. | 3. | F207: C44. Prolapse affected sleep? |
| 78 | ODOR_RTRCT | Num | 8 | X415F. | 3. | F207: C45. How much does fear of odor restrict your activities? |
| 79 | EMBAR_RTRCT | Num | 8 | X415F. | 3. | F207: C46. How much does fear of embarrassment restrict activities? |
| 80 | NERVOUS | Num | 8 | X415F. | 3. | F207: C47. Prolapse cause you nervousness or anxiety? |
| 81 | FEAR | Num | 8 | X415F. | 3. | F207: C48. Prolapse cause you fear? |
| 82 | FRUSTRATION | Num | 8 | X415F. | 3. | F207: C49. Prolapse cause you frustration? |
| 83 | ANGER | Num | 8 | X415F. | 3. | F207: C50. Prolapse cause you anger? |
| 84 | DEPRESS | Num | 8 | X415F. | 3. | F207: C51. Prolapse cause you depression? |
| 85 | EMBARRASS | Num | 8 | X415F. | 3. | F207: C52. Prolapse cause you embarrassment? |
| 86 | LINERS | Num | 8 | X401F. | 3. | F207: D1. Pantyliners or minipads |
| 87 | MAXIPADS | Num | 8 | X401F. | 3. | F207: D2. Maxipads such as Kotex or Modess |
| 88 | INCONT_PADS | Num | 8 | X401F. | 3. | F207: D3. Incontinence Pads such as Serenity or Poise |
| 89 | DIAPERS | Num | 8 | X401F. | 3. | F207: D4. Diapers such as Depends or Attends |
| 90 | URETH_PADS | Num | 8 | X401F. | 3. | F207: D5. Urethral pads such as Impress or Femassist |
| 91 | TOILET_PAP | Num | 8 | X401F. | 3. | F207: D6. Toilet paper - number of changes |
| 92 | PAP_TOWEL | Num | 8 | X401F. | 3. | F207: D7. Paper towels - number of sheets |

The SAS System

The CONTENTS Procedure

| Variables in Creation Order | | | | | | |
|-----------------------------|--------------|------|-----|--------|----------|--|
| # | Variable | Type | Len | Format | Informat | Label |
| 93 | OTHER_PROD | Num | 8 | X401F. | 3. | F207: D8. Other |
| 94 | LAUNDRY | Num | 8 | X408F. | 3. | F207: D9. How many loads of wash because of urine leakage? |
| 95 | DC_PANTS | Num | 8 | X408F. | 3. | F207: D10. Dry clean pants because of urine leakage |
| 96 | DC_SKIRT | Num | 8 | X408F. | 3. | F207: D11. Dry clean skirt because of urine leakage |
| 97 | DC_DRESS | Num | 8 | X409F. | 3. | F207: D12. Dry clean dress because of urine leakage |
| 98 | DC_SUIT | Num | 8 | X409F. | 3. | F207: D13. Dry clean suit because of urine leakage |
| 99 | DC_OTHER | Num | 8 | X409F. | 3. | F207: D14. Dry clean other because of urine leakage |
| 100 | LIMIT_EMPLOY | Num | 8 | X655F. | 3. | F207: D15. Did leakage of urine limit your years of employment? |
| 101 | AGE_STOP | Num | 8 | X401F. | 3. | F207: D15a. How old were you when you stopped employment? |
| 102 | SALARY_STOP | Num | 8 | X401F. | 9.2 | F207: D15b. What was your yearly salary when you stopped working? |
| 103 | SEE_NEWS | Num | 8 | X438F. | 3. | F207: E1. See well enough to read ordinary newsprint? |
| 104 | SEE_FRIEND | Num | 8 | X438F. | 3. | F207: E2. See well enough to recognize friend across street? |
| 105 | HEAR_GROUP | Num | 8 | X435F. | 3. | F207: E3. Hear what was said in group conversation? |
| 106 | HEAR_QUIET | Num | 8 | X435F. | 3. | F207: E4. Hear what was said in conversation with one other person? |
| 107 | UNDER_STRANG | Num | 8 | X432F. | 3. | F207: E5. Understood when speaking your own language with strangers? |
| 108 | UNDER_FRIEND | Num | 8 | X432F. | 3. | F207: E6. Understood when speaking your own language with friends? |
| 109 | FEELING_1 | Num | 8 | X505F. | 3. | F207: E7. Feeling during the past week? |
| 110 | DISCOMFORT_1 | Num | 8 | X495F. | 3. | F207: E8. Pain and discomfort experienced during past week? |
| 111 | WALK | Num | 8 | X441F. | 3. | F207: E9. Ability to walk during past week? |
| 112 | HANDS_FINGER | Num | 8 | X499F. | 3. | F207: E10. Ability to use your hands and fingers during the past week? |
| 113 | REMEMBER | Num | 8 | X436F. | 3. | F207: E11. Ability to remember things during the past week? |
| 114 | THINK_SOLVE | Num | 8 | X439F. | 3. | F207: E12. Ability to think and solve problems during the past week? |
| 115 | BASIC_ACT | Num | 8 | X485F. | 3. | F207: E13. Ability to perform basic activities during the past week? |

The SAS System

The CONTENTS Procedure

| Variables in Creation Order | | | | | | |
|-----------------------------|--------------|------|-----|--------|----------|---|
| # | Variable | Type | Len | Format | Informat | Label |
| 116 | FEELING_2 | Num | 8 | X502F. | 3. | F207: E14. Which one best describes how you have been feeling? |
| 117 | DISCOMFORT_2 | Num | 8 | X497F. | 3. | F207: E15. Which one best describes pain or discomfort you experienced? |
| 118 | HEALTH_RATE | Num | 8 | X491F. | 3. | F207: E16. How would you rate your health during the past week? |
| 119 | COMPLETION | Num | 8 | X456F. | 3. | F207: E17. How did you complete the questionnaire? |
| 120 | WHO_COMP | Num | 8 | X556F. | 3. | F207: E17a. Who completed questionnaire? |
| 121 | LEAK_QUART | Num | 8 | X417F. | 3. | F207: F1. How much would you pay to reduce urine leakage by 25%? |
| 122 | LEAK_HALF | Num | 8 | X417F. | 3. | F207: F2. How much would you pay to reduce urine leakage by 50%? |
| 123 | LEAK_3_QUART | Num | 8 | X417F. | 3. | F207: F3. How much would you pay to reduce urine leakage by 75% |
| 124 | NO_LEAK | Num | 8 | X417F. | 3. | F207: F4. How much would you pay to cure urine leakage entirely? |
| 125 | URIN_QUART | Num | 8 | X417F. | 3. | F207: F5. How much would you pay to reduce need to urinate by 25%? |
| 126 | URIN_HALF | Num | 8 | X417F. | 3. | F207: F6. How much would you pay to reduce need to urinate by 50%? |
| 127 | PERS_INCOME | Num | 8 | X403F. | 3. | F207: F7. Which best represents your total personal income? |
| 128 | HH_INCOME | Num | 8 | X403F. | 3. | F207: F8. Which best represents your total household income? |
| 129 | distr_dys | Num | 8 | | | F207:A3.Date form Distribution: Days since randomization |
| 130 | start_dys | Num | 8 | | | F207: A6. date your are starting to fill out this survey:Days since randomization |

| Sort Information | |
|------------------|------|
| Sortedby | AID |
| Validated | YES |
| Character Set | ANSI |

The SAS System

The CONTENTS Procedure

| | | | |
|----------------------------|-------------------------------|-----------------------------|-----|
| Data Set Name | ARCHIVE.F208 | Observations | 307 |
| Member Type | DATA | Variables | 38 |
| Engine | V8 | Indexes | 0 |
| Created | Wed, Dec 10, 2008 01:38:31 PM | Observation Length | 304 |
| Last Modified | Wed, Dec 10, 2008 01:38:31 PM | Deleted Observations | 0 |
| Protection | | Compressed | NO |
| Data Set Type | | Sorted | YES |
| Label | | | |
| Data Representation | WINDOWS_32 | | |
| Encoding | wlatin1 Western (Windows) | | |

| Engine/Host Dependent Information | |
|-----------------------------------|---|
| Data Set Page Size | 16384 |
| Number of Data Set Pages | 7 |
| First Data Page | 1 |
| Max Obs per Page | 53 |
| Obs in First Data Page | 30 |
| Number of Data Set Repairs | 0 |
| Filename | \\Neri1\PROJECTS3\UITN\Data Archive\BE_DRI\DataSets\f208.sas7bdat |
| Release Created | 9.0201M0 |
| Host Created | XP_PRO |

The SAS System

The CONTENTS Procedure

| Variables in Creation Order | | | | | | |
|-----------------------------|--------------|------|-----|--------|----------|---|
| # | Variable | Type | Len | Format | Informat | Label |
| 1 | VISIT | Char | 4 | \$4. | \$4. | F208: A2. Visit |
| 2 | INT_MODE | Num | 8 | X601F. | 3. | F208: A5. Mode |
| 3 | DAY_URINE | Num | 8 | X549F. | 3. | F208: B1. Bothered by: frequent urination during daytime hours |
| 4 | UNCOM_URIN | Num | 8 | X549F. | 3. | F208: B2. Bothered by: an uncomfortable urge to urinate |
| 5 | SUDD_URIN | Num | 8 | X549F. | 3. | F208: B3. Bothered by: a sudden urge to urinate |
| 6 | ACC_LOSS | Num | 8 | X549F. | 3. | F208: B4. Bothered by: accidental loss of small amounts of urine |
| 7 | NITE_URIN | Num | 8 | X549F. | 3. | F208: B5. Bothered by: nighttime urination |
| 8 | WAKE_URIN | Num | 8 | X549F. | 3. | F208: B6. Bothered by: waking up at night to urinate |
| 9 | UNCON_URIN | Num | 8 | X549F. | 3. | F208: B7. Bothered by: an uncontrollable urge to urinate |
| 10 | DESIRE_URIN | Num | 8 | X549F. | 3. | F208: B8. Bothered by: urine loss associated with desire to urinate |
| 11 | PLAN_COMM | Num | 8 | X537F. | 3. | F208: B9. Bladder symptoms: made you carefully plan commute |
| 12 | DROWSY | Num | 8 | X537F. | 3. | F208: B10. Bladder symptoms: caused you to feel drowsy |
| 13 | ESCAPE_ROUTE | Num | 8 | X537F. | 3. | F208: B11. Bladder symptoms: caused you to plan escape routes |
| 14 | DISTRESS | Num | 8 | X537F. | 3. | F208: B12. Bladder symptoms: caused you distress |
| 15 | FRUSTRATE | Num | 8 | X537F. | 3. | F208: B13. Bladder symptoms: frustrated you |
| 16 | SOME_WRONG | Num | 8 | X537F. | 3. | F208: B14. Bladder symptoms: made you feel something is wrong with you |
| 17 | NITES_REST | Num | 8 | X537F. | 3. | F208: B15. Bladder symptoms: interfered with good night's rest |
| 18 | DECR_PHYS | Num | 8 | X537F. | 3. | F208: B16. Bladder symptoms: caused you to decrease physical activities |
| 19 | WAKE_REST | Num | 8 | X537F. | 3. | F208: B17. Bladder symptoms: prevented you from feeling rested |
| 20 | FRUS_FAM | Num | 8 | X537F. | 3. | F208: B18. Bladder symptoms: frustrated family and friends |
| 21 | ANXIETY | Num | 8 | X537F. | 3. | F208: B19. Bladder symptoms: caused you anxiety or worry |
| 22 | STAY_HOME | Num | 8 | X537F. | 3. | F208: B20. Bladder symptoms: caused you to stay at home more often |
| 23 | ADJ_PLANS | Num | 8 | X537F. | 3. | F208: B21. Bladder symptoms: caused you to adjust your travel plans |

The SAS System

The CONTENTS Procedure

| Variables in Creation Order | | | | | | |
|-----------------------------|-------------|------|-----|--------|----------|--|
| # | Variable | Type | Len | Format | Informat | Label |
| 24 | AVOID_ACT | Num | 8 | X537F. | 3. | F208: B22. Bladder symptoms: made you avoid activities |
| 25 | FRUS_TIME | Num | 8 | X537F. | 3. | F208: B23. Bladder symptoms: made you frustrated about amount of time |
| 26 | AWAKENED | Num | 8 | X537F. | 3. | F208: B24. Bladder symptoms: awakened you during sleep |
| 27 | ODOR | Num | 8 | X537F. | 3. | F208: B25. Bladder symptoms: made you worry about odor or hygiene |
| 28 | TRAV_OTHERS | Num | 8 | X537F. | 3. | F208: B26. Bladder symptoms: made you uncomfortable while traveling |
| 29 | AFF_RELAT | Num | 8 | X537F. | 3. | F208: B27. Bladder symptoms: affected your relationships |
| 30 | DECR_SOC | Num | 8 | X537F. | 3. | F208: B28. Bladder symptoms: caused you to decrease socializing |
| 31 | EMBARASS | Num | 8 | X537F. | 3. | F208: B29. Bladder symptoms: caused you embarrassment |
| 32 | INTER_SLEEP | Num | 8 | X537F. | 3. | F208: B30. Bladder symptoms: interfered with getting sleep you needed |
| 33 | PARTNER | Num | 8 | X537F. | 3. | F208: B31. Bladder symptoms: caused problems with partner or spouse |
| 34 | PLAN_ACT | Num | 8 | X537F. | 3. | F208: B32. Bladder symptoms: caused you to plan activities carefully |
| 35 | CLOSE_REST | Num | 8 | X537F. | 3. | F208: B33. Bladder symptoms: caused you to locate closest restroom |
| 36 | distr_days | Num | 8 | | | F208:A3.Date form Distribution: Days since randomization |
| 37 | start_days | Num | 8 | | | F208: A7. date your are starting to fill out this survey--Days since randomization |
| 38 | AID | Num | 8 | | | Subject ID |

| Sort Information | |
|------------------|------|
| Sortedby | AID |
| Validated | YES |
| Character Set | ANSI |

The SAS System

The CONTENTS Procedure

| | | | |
|----------------------------|-------------------------------|-----------------------------|------|
| Data Set Name | ARCHIVE.F208_FU | Observations | 1194 |
| Member Type | DATA | Variables | 37 |
| Engine | V8 | Indexes | 0 |
| Created | Wed, Dec 10, 2008 01:40:13 PM | Observation Length | 296 |
| Last Modified | Wed, Dec 10, 2008 01:40:13 PM | Deleted Observations | 0 |
| Protection | | Compressed | NO |
| Data Set Type | | Sorted | NO |
| Label | | | |
| Data Representation | WINDOWS_32 | | |
| Encoding | wlatin1 Western (Windows) | | |

| Engine/Host Dependent Information | |
|-----------------------------------|--|
| Data Set Page Size | 16384 |
| Number of Data Set Pages | 23 |
| First Data Page | 1 |
| Max Obs per Page | 55 |
| Obs in First Data Page | 31 |
| Number of Data Set Repairs | 0 |
| Filename | \\Neri1\PROJECTS3\UITN\Data Archive\BE_DRI\DataSets\f208_fu.sas7bd |
| Release Created | 9.0201M0 |
| Host Created | XP_PRO |

The SAS System

The CONTENTS Procedure

| Variables in Creation Order | | | | | | |
|-----------------------------|--------------|------|-----|--------|----------|---|
| # | Variable | Type | Len | Format | Informat | Label |
| 1 | AID | Num | 8 | | | Subject ID |
| 2 | VISIT | Char | 4 | \$4. | \$4. | F208: A2. Visit |
| 3 | DAY_URINE | Num | 8 | X549F. | 3. | F208: B1. Bothered by: frequent urination during daytime hours |
| 4 | UNCOM_URIN | Num | 8 | X549F. | 3. | F208: B2. Bothered by: an uncomfortable urge to urinate |
| 5 | SUDD_URIN | Num | 8 | X549F. | 3. | F208: B3. Bothered by: a sudden urge to urinate |
| 6 | ACC_LOSS | Num | 8 | X549F. | 3. | F208: B4. Bothered by: accidental loss of small amounts of urine |
| 7 | NITE_URIN | Num | 8 | X549F. | 3. | F208: B5. Bothered by: nighttime urination |
| 8 | WAKE_URIN | Num | 8 | X549F. | 3. | F208: B6. Bothered by: waking up at night to urinate |
| 9 | UNCON_URIN | Num | 8 | X549F. | 3. | F208: B7. Bothered by: an uncontrollable urge to urinate |
| 10 | DESIRE_URIN | Num | 8 | X549F. | 3. | F208: B8. Bothered by: urine loss associated with desire to urinate |
| 11 | PLAN_COMM | Num | 8 | X537F. | 3. | F208: B9. Bladder symptoms: made you carefully plan commute |
| 12 | DROWSY | Num | 8 | X537F. | 3. | F208: B10. Bladder symptoms: caused you to feel drowsy |
| 13 | ESCAPE_ROUTE | Num | 8 | X537F. | 3. | F208: B11. Bladder symptoms: caused you to plan escape routes |
| 14 | DISTRESS | Num | 8 | X537F. | 3. | F208: B12. Bladder symptoms: caused you distress |
| 15 | FRUSTRATE | Num | 8 | X537F. | 3. | F208: B13. Bladder symptoms: frustrated you |
| 16 | SOME_WRONG | Num | 8 | X537F. | 3. | F208: B14. Bladder symptoms: made you feel something is wrong with you |
| 17 | NITES_REST | Num | 8 | X537F. | 3. | F208: B15. Bladder symptoms: interfered with good night's rest |
| 18 | DECR_PHYS | Num | 8 | X537F. | 3. | F208: B16. Bladder symptoms: caused you to decrease physical activities |
| 19 | WAKE_REST | Num | 8 | X537F. | 3. | F208: B17. Bladder symptoms: prevented you from feeling rested |
| 20 | FRUS_FAM | Num | 8 | X537F. | 3. | F208: B18. Bladder symptoms: frustrated family and friends |
| 21 | ANXIETY | Num | 8 | X537F. | 3. | F208: B19. Bladder symptoms: caused you anxiety or worry |
| 22 | STAY_HOME | Num | 8 | X537F. | 3. | F208: B20. Bladder symptoms: caused you to stay at home more often |
| 23 | ADJ_PLANS | Num | 8 | X537F. | 3. | F208: B21. Bladder symptoms: caused you to adjust your travel plans |

The SAS System

The CONTENTS Procedure

| Variables in Creation Order | | | | | | |
|-----------------------------|-------------|------|-----|--------|----------|--|
| # | Variable | Type | Len | Format | Informat | Label |
| 24 | AVOID_ACT | Num | 8 | X537F. | 3. | F208: B22. Bladder symptoms: made you avoid activities |
| 25 | FRUS_TIME | Num | 8 | X537F. | 3. | F208: B23. Bladder symptoms: made you frustrated about amount of time |
| 26 | AWAKENED | Num | 8 | X537F. | 3. | F208: B24. Bladder symptoms: awakened you during sleep |
| 27 | ODOR | Num | 8 | X537F. | 3. | F208: B25. Bladder symptoms: made you worry about odor or hygiene |
| 28 | TRAV_OTHERS | Num | 8 | X537F. | 3. | F208: B26. Bladder symptoms: made you uncomfortable while traveling |
| 29 | AFF_RELAT | Num | 8 | X537F. | 3. | F208: B27. Bladder symptoms: affected your relationships |
| 30 | DECR_SOC | Num | 8 | X537F. | 3. | F208: B28. Bladder symptoms: caused you to decrease socializing |
| 31 | EMBARASS | Num | 8 | X537F. | 3. | F208: B29. Bladder symptoms: caused you embarrassment |
| 32 | INTER_SLEEP | Num | 8 | X537F. | 3. | F208: B30. Bladder symptoms: interfered with getting sleep you needed |
| 33 | PARTNER | Num | 8 | X537F. | 3. | F208: B31. Bladder symptoms: caused problems with partner or spouse |
| 34 | PLAN_ACT | Num | 8 | X537F. | 3. | F208: B32. Bladder symptoms: caused you to plan activities carefully |
| 35 | CLOSE_REST | Num | 8 | X537F. | 3. | F208: B33. Bladder symptoms: caused you to locate closest restroom |
| 36 | distr_days | Num | 8 | | | F208:A3.Date form Distribution: Days since randomization |
| 37 | start_days | Num | 8 | | | F208: A7. date your are starting to fill out this survey--Days since randomization |

The SAS System

The CONTENTS Procedure

| | | | |
|----------------------------|--------------------------------------|-----------------------------|-----|
| Data Set Name | ARCHIVE.F211 | Observations | 305 |
| Member Type | DATA | Variables | 17 |
| Engine | V8 | Indexes | 0 |
| Created | Monday, January 05, 2009 10:00:52 AM | Observation Length | 136 |
| Last Modified | Monday, January 05, 2009 10:00:52 AM | Deleted Observations | 0 |
| Protection | | Compressed | NO |
| Data Set Type | | Sorted | NO |
| Label | | | |
| Data Representation | WINDOWS_32 | | |
| Encoding | wlatin1 Western (Windows) | | |

| Engine/Host Dependent Information | |
|-----------------------------------|---|
| Data Set Page Size | 12288 |
| Number of Data Set Pages | 4 |
| First Data Page | 1 |
| Max Obs per Page | 90 |
| Obs in First Data Page | 63 |
| Number of Data Set Repairs | 0 |
| Filename | \\Neri1\PROJECTS3\UITN\Data Archive\BE_DRI\DataSets\f211.sas7bdat |
| Release Created | 9.0201M0 |
| Host Created | XP_PRO |

The SAS System

The CONTENTS Procedure

| Variables in Creation Order | | | | | | |
|-----------------------------|--------------|------|-----|--------|----------|---|
| # | Variable | Type | Len | Format | Informat | Label |
| 1 | AID | Num | 8 | | | Subject ID |
| 2 | INTV_BOTHER | Num | 8 | X655F. | 3. | F211: B2. Were any interventions initiated for bothersome "yes" |
| 3 | AVG_LEAKS | Num | 8 | X401F. | 4. | F211: C1. Average # of leaks per week |
| 4 | AVG_VOIDS | Num | 8 | X401F. | 4. | F211: C2. Average # of voids per day |
| 5 | AVG_OUTPUT | Num | 8 | X401F. | 4. | F211: C3. Average urine output per day |
| 6 | OUNCES_70 | Num | 8 | X655F. | 3. | F211: C3a. On average, does patient void >70oz / 24 hours |
| 7 | ASSIGNMENT | Num | 8 | X481F. | 3. | F211: C4. What is the patient's treatment group assignment |
| 8 | IDENTIFY_PFM | Num | 8 | COMPL. | 3. | F211: D1. Did patient successfully identify pelvic floor muscles |
| 9 | CONSEC_PFM | Num | 8 | X655F. | 3. | F211: D2. Did she perform 5 consecutive contractions |
| 10 | MIN_CONTRACT | Num | 8 | X655F. | 3. | F211: D3. Was she able to minimize Valsalva and excessive contraction |
| 11 | FLUID_MANAGE | Num | 8 | X660F. | 3. | F211: D4. Was Fluid Management counseling initiated |
| 12 | VISIT_DUR | Num | 8 | X401F. | 4. | F211: D5. How long did the visit last |
| 13 | FORMSTAT_ID | Num | 8 | 7. | 7. | FORMSTAT_ID |
| 14 | DESTATUS | Char | 1 | \$1. | \$1. | DESTATUS |
| 15 | visit_dys | Num | 8 | | | F211: A3. Date Visit Completed: days from Randomization |
| 16 | comp_dys | Num | 8 | | | F211: A5. Form completed: days from Randomization |
| 17 | num_4mgcat | Num | 8 | CAT. | | F211: B1. Record the number of Detrol LA 4mg capsules dispensed run |

The SAS System

The CONTENTS Procedure

| | | | |
|----------------------------|--------------------------------------|-----------------------------|-----|
| Data Set Name | ARCHIVE.F216 | Observations | 274 |
| Member Type | DATA | Variables | 124 |
| Engine | V8 | Indexes | 0 |
| Created | Monday, January 05, 2009 03:29:05 PM | Observation Length | 984 |
| Last Modified | Monday, January 05, 2009 03:29:05 PM | Deleted Observations | 0 |
| Protection | | Compressed | NO |
| Data Set Type | | Sorted | NO |
| Label | | | |
| Data Representation | WINDOWS_32 | | |
| Encoding | wlatin1 Western (Windows) | | |

| Engine/Host Dependent Information | |
|-----------------------------------|---|
| Data Set Page Size | 16384 |
| Number of Data Set Pages | 19 |
| First Data Page | 2 |
| Max Obs per Page | 16 |
| Obs in First Data Page | 14 |
| Number of Data Set Repairs | 0 |
| Filename | \\Neri1\PROJECTS3\UITN\Data Archive\BE_DRI\DataSets\f216.sas7bdat |
| Release Created | 9.0201M0 |
| Host Created | XP_PRO |

The SAS System

The CONTENTS Procedure

| Variables in Creation Order | | | | | | |
|-----------------------------|--------------|------|-----|--------|----------|--|
| # | Variable | Type | Len | Format | Informat | Label |
| 1 | AID | Num | 8 | | | Subject ID |
| 2 | VALIDITY | Num | 8 | X639F. | 3. | F216: B2. Were any Diary days invalid |
| 3 | IN_DI_24 | Num | 8 | X655F. | 3. | F216: B3a. Less than 24 hours |
| 4 | IN_DI_ILL | Num | 8 | X655F. | 3. | F216: B3b. Illegible entries for accidents |
| 5 | IN_DI_CRED | Num | 8 | X655F. | 3. | F216: B3c. Some accident entries not credible / not in real time |
| 6 | IN_DI_ACC | Num | 8 | X655F. | 3. | F216: B3d. Patient reported some accidents not recorded |
| 7 | IN_DI_URE | Num | 8 | X655F. | 3. | F216: B3e. Patient wearing a urethral occlusion pad |
| 8 | IN_DI_OTH | Num | 8 | X655F. | 3. | F216: B3f. Some other reason |
| 9 | VALID_DAYS | Num | 8 | X422F. | 3. | F216: B4. How many valid Diary days will you be recording |
| 10 | tot_vol1 | Num | 8 | | | total volume of intake on day 1 |
| 11 | tot_vol2 | Num | 8 | | | total volume of intake on day 2 |
| 12 | avg_vol | Num | 8 | | | F216 average volume of intake |
| 13 | URGE_TOTAL | Num | 8 | X682F. | 3. | F21H: E1. Urge Accidents |
| 14 | STRESS_TOTAL | Num | 8 | X682F. | 3. | F21H: E2. Stress Accidents |
| 15 | OTHER_TOTAL | Num | 8 | X682F. | 3. | F21H: E3. Other Type Accidents |
| 16 | MISS_TOTAL | Num | 8 | X401F. | 3. | F21H: E4. Missing Accidents |
| 17 | DIARY_TOTALS | Num | 8 | X682F. | 4. | F21H: E5. Total # Accidents |
| 18 | BD_PROTOCOL | Num | 8 | X655F. | 3. | F21H: E6. Was the Bladder Diary completed per protocol |
| 19 | PRO_DEV_TYPE | Num | 8 | X564F. | 3. | F21H: E6a. Was it a... |
| 20 | INVALID_D | Num | 8 | X510F. | 3. | F21H: E7a. Why is the diary invalid |
| 21 | UTI | Num | 8 | X657F. | 3. | F21H: E9. Did the patient have a UTI? |
| 22 | DAY1_URGENCY | Num | 8 | X655F. | 3. | F21A: D1bb. Did the patient rate her urgency today |
| 23 | DAY1_TOTAL | Num | 8 | X682F. | 3. | F21A: D1ev. Total all accidents |

The SAS System

The CONTENTS Procedure

| Variables in Creation Order | | | | | | |
|-----------------------------|--------------|------|-----|--------|----------|--|
| # | Variable | Type | Len | Format | Informat | Label |
| 24 | void_cnt1 | Num | 8 | | | Total events labeled Void on diary day 1 |
| 25 | acc_cnt1 | Num | 8 | | | Total events labeled Accident on diary day 1 |
| 26 | both_cnt1 | Num | 8 | | | Total events labeled Both on diary day 1 |
| 27 | calcavg1 | Num | 8 | YNF. | | indicator variable for urgency rated on day 1 |
| 28 | avgurg1 | Num | 8 | | | avg urgency rating for day 1 |
| 29 | pctsev1 | Num | 8 | | | |
| 30 | DAY2_URGENCY | Num | 8 | X655F. | 3. | F21B: D2bb. Did the patient rate her urgency today |
| 31 | DAY2_TOTAL | Num | 8 | X401F. | 3. | F21B: D2ev. Total all accidents |
| 32 | void_cnt2 | Num | 8 | | | Total events labeled Void on diary day 2 |
| 33 | both_cnt2 | Num | 8 | | | Total events labeled Both on diary day 2 |
| 34 | acc_cnt2 | Num | 8 | | | Total events labeled Accident on diary day 2 |
| 35 | calcavg2 | Num | 8 | YNF. | | indicator variable for urgency rated on day 2 |
| 36 | avgurg2 | Num | 8 | | | avg urgency rating for day 2 |
| 37 | DAY3_URGENCY | Num | 8 | X655F. | 3. | F21C: D3bb. Did the patient rate her urgency today |
| 38 | DAY3_TOTAL | Num | 8 | X401F. | 3. | F21C: D3ev. Total all accidents |
| 39 | void_cnt3 | Num | 8 | | | Total events labeled Void on diary day 3 |
| 40 | acc_cnt3 | Num | 8 | | | Total events labeled Accident on diary day 3 |
| 41 | both_cnt3 | Num | 8 | | | Total events labeled Both on diary day 3 |
| 42 | calcavg3 | Num | 8 | YNF. | | indicator variable for urgency rated on day 3 |
| 43 | DAY4_URGENCY | Num | 8 | X655F. | 3. | F21D: D4bb. Did the patient rate her urgency today |
| 44 | DAY4_TOTAL | Num | 8 | X401F. | 3. | F21D: D4ev. Total all accidents |
| 45 | void_cnt4 | Num | 8 | | | Total events labeled Void on diary day 4 |
| 46 | both_cnt4 | Num | 8 | | | Total events labeled Both on diary day 4 |

The SAS System

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| Variables in Creation Order | | | | | | |
|-----------------------------|--------------|------|-----|--------|----------|--|
| # | Variable | Type | Len | Format | Informat | Label |
| 47 | acc_cnt4 | Num | 8 | | | Total events labeled Accident on diary day 4 |
| 48 | calcavg4 | Num | 8 | YNF. | | indicator variable for urgency rated on day 4 |
| 49 | DAY5_URGENCY | Num | 8 | X655F. | 3. | F21E: D5bb. Did the patient rate her urgency today |
| 50 | DAY5_TOTAL | Num | 8 | X401F. | 3. | F21E: D5ev. Total all accidents |
| 51 | void_cnt5 | Num | 8 | | | Total events labeled Void on diary day 5 |
| 52 | both_cnt5 | Num | 8 | | | Total events labeled Both on diary day 5 |
| 53 | acc_cnt5 | Num | 8 | | | Total events labeled Accident on diary day 5 |
| 54 | calcavg5 | Num | 8 | YNF. | | indicator variable for urgency rated on day 5 |
| 55 | avgurg5 | Num | 8 | | | avg urgency rating for day 5 |
| 56 | DAY6_URGENCY | Num | 8 | X655F. | 3. | F21F: D6bb. Did the patient rate her urgency today |
| 57 | DAY6_TOTAL | Num | 8 | X401F. | 3. | F21F: D6ev. Total all accidents |
| 58 | void_cnt6 | Num | 8 | | | Total events labeled Void on diary day 6 |
| 59 | both_cnt6 | Num | 8 | | | Total events labeled Both on diary day 6 |
| 60 | acc_cnt6 | Num | 8 | | | Total events labeled Accident on diary day 6 |
| 61 | calcavg6 | Num | 8 | YNF. | | indicator variable for urgency rated on day 6 |
| 62 | avgurg6 | Num | 8 | | | avg urgency rating for day 6 |
| 63 | DAY7_URGENCY | Num | 8 | X655F. | 3. | F21G: D7bb. Did the patient rate her urgency today |
| 64 | DAY7_TOTAL | Num | 8 | X401F. | 3. | F21G: D7ev. Total all accidents |
| 65 | void_cnt7 | Num | 8 | | | Total events labeled Void on diary day 7 |
| 66 | both_cnt7 | Num | 8 | | | Total events labeled Both on diary day 7 |
| 67 | acc_cnt7 | Num | 8 | | | Total events labeled Accident on diary day 7 |
| 68 | calcavg7 | Num | 8 | YNF. | | indicator variable for urgency rated on day 7 |
| 69 | avgurg7 | Num | 8 | | | avg urgency rating for day 7 |

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| Variables in Creation Order | | | | | | |
|-----------------------------|--------------|------|-----|--------|----------|---|
| # | Variable | Type | Len | Format | Informat | Label |
| 70 | pctsev7 | Num | 8 | | | |
| 71 | acc_sum | Num | 8 | | | Total events labeled Accident per diary |
| 72 | both_sum | Num | 8 | | | Total events labeled Both per diary |
| 73 | void_sum | Num | 8 | | | Total events labeled Void per diary |
| 74 | acc_daily | Num | 8 | | | Number accidents per day |
| 75 | void_daily | Num | 8 | | | Number voids per day |
| 76 | calcavg | Num | 8 | | | number of days urgency rated |
| 77 | twodayurg | Num | 8 | | | Average urgency ratings (usually) across days 1 and 7 |
| 78 | twoday17 | Num | 8 | YNF. | | average urgency rated on days 1 and 7 (Y/N) |
| 79 | DAY1_IO | Num | 8 | X655F. | 3. | F21A: D1ba. Did the patient track output today? |
| 80 | DAY1_WAKE | Char | 5 | \$5. | \$5. | F21A: D1dia. Wake time |
| 81 | DAY1_WAKE_AM | Num | 8 | X430F. | 3. | F21A: D1dib. Wake Time: am pm |
| 82 | DAY1_BED | Char | 5 | \$5. | \$5. | F21A: D1diia. Bed time |
| 83 | DAY1_BED_AM | Num | 8 | X430F. | 3. | F21A: D1diib. Bed time: am pm |
| 84 | DAY1_PADS | Num | 8 | X682F. | 3. | F21A: D1diii. Pads used |
| 85 | DAY1_DIAPERS | Num | 8 | X682F. | 3. | F21A: D1div. Diapers used |
| 86 | DAY1_UACC | Num | 8 | X682F. | 3. | F21A: D1ei. Urge accidents |
| 87 | DAY1_SACC | Num | 8 | X682F. | 3. | F21A: D1eii. Stress accidents |
| 88 | DAY1_OTHACC | Num | 8 | X682F. | 3. | F21A: D1eiii. Other type accidents |
| 89 | DAY1_MISSACC | Num | 8 | X401F. | 3. | F21A: D1eiv. Missing accidents |
| 90 | DAY1_DETROL | Num | 8 | X655F. | 3. | F21A: D1f. Did patient take Detrol this day? |
| 91 | tot_void1 | Num | 8 | | | total amount voided on diary day 1 |
| 92 | DAY2_IO | Num | 8 | X655F. | 3. | F21B: D2ba. Did the patient track output today? |

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The CONTENTS Procedure

| Variables in Creation Order | | | | | | |
|-----------------------------|---------------------|------|-----|--------|----------|--|
| # | Variable | Type | Len | Format | Informat | Label |
| 93 | DAY2_WAKE | Char | 5 | \$5. | \$5. | F21B: D2dia. Wake time |
| 94 | DAY2_WAKE_AM | Num | 8 | X430F. | 3. | F21B: D2dib. Wake Time: am pm |
| 95 | DAY2_BED | Char | 5 | \$5. | \$5. | F21B: D2diia. Bed time |
| 96 | DAY2_BED_AM | Num | 8 | X430F. | 3. | F21B: D2diib. Bed time: am pm |
| 97 | DAY2_PADS | Num | 8 | X401F. | 3. | F21B: D2diii. Pads used |
| 98 | DAY2_DIAPERS | Num | 8 | X401F. | 3. | F21B: D2div. Diapers used |
| 99 | DAY2_UACC | Num | 8 | X401F. | 3. | F21B: D2ei. Urge accidents |
| 100 | DAY2_SACC | Num | 8 | X401F. | 3. | F21B: D2eii. Stress accidents |
| 101 | DAY2_OTHACC | Num | 8 | X401F. | 3. | F21B: D2eiii. Other type accidents |
| 102 | DAY2_MISSACC | Num | 8 | X401F. | 3. | F21B: D2eiv. Missing accidents |
| 103 | DAY2_DETROL | Num | 8 | X655F. | 3. | F21B: D1f. Did patient take Detrol this day? |
| 104 | tot_void2 | Num | 8 | | | total amount voided on diary day 2 |
| 105 | max_void1 | Num | 8 | | | maximum bladder volume voided on day 1 |
| 106 | max_void2 | Num | 8 | | | maximum bladder volume voided on day 2 |
| 107 | min_void1 | Num | 8 | | | minimum bladder volume voided on day 1 |
| 108 | min_void2 | Num | 8 | | | minimum bladder volume voided on day 2 |
| 109 | avg_void | Num | 8 | | | average of total amount voided on diary days 1 and 2 |
| 110 | max_void | Num | 8 | | | maximum bladder volume voided per day (averaged across days 1 and 2) |
| 111 | min_void | Num | 8 | | | minimum bladder volume voided per day (averaged across days 1 and 2) |
| 112 | meanvolpervoid1 | Num | 8 | | | mean volume per void on diary day 1 |
| 113 | meanvolpervoid2 | Num | 8 | | | mean volume per void on diary day 2 |
| 114 | avg_volpervoid | Num | 8 | | | average of mean volume per void on diary days 1 and 2 |
| 115 | voidsperintake_day1 | Num | 8 | | | void_cnt1/tot_volL1 - voids per L intake on day 1 |

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The CONTENTS Procedure

| Variables in Creation Order | | | | | | |
|-----------------------------|----------------------|------|-----|--------|----------|--|
| # | Variable | Type | Len | Format | Informat | Label |
| 116 | voidsperlintake_day2 | Num | 8 | | | void_cnt2/tot_voll2 - voids per L intake on day 2 |
| 117 | comp_dys | Num | 8 | | | F216: A3. Days Form Completed from Randomization |
| 118 | distrib_dys | Num | 8 | | | F216: A5. Days Diary Distributed from Randomization |
| 119 | f_val_dys | Num | 8 | | | F216: B1a. First valid day (days from Randomization) |
| 120 | l_val_dys | Num | 8 | | | F216: B1b. Last valid day (days from Randomization) |
| 121 | first_intake_dys | Num | 8 | | | F216: C1. First valid day (days from Randomization) |
| 122 | sec_intake_dys | Num | 8 | | | F216: C2. Second valid day (days from Randomization) |
| 123 | valdiary1_dys | Num | 8 | | | F21A: D1. First Valid Diary (days from Randomization) |
| 124 | valdiary2_dys | Num | 8 | | | F21B: D2. Second Valid Diary (days from Randomization) |

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| | | | |
|----------------------------|--------------------------------------|-----------------------------|-----|
| Data Set Name | ARCHIVE.F218 | Observations | 173 |
| Member Type | DATA | Variables | 47 |
| Engine | V8 | Indexes | 0 |
| Created | Friday, January 16, 2009 03:29:59 PM | Observation Length | 376 |
| Last Modified | Friday, January 16, 2009 03:29:59 PM | Deleted Observations | 0 |
| Protection | | Compressed | NO |
| Data Set Type | | Sorted | YES |
| Label | | | |
| Data Representation | WINDOWS_32 | | |
| Encoding | wlatin1 Western (Windows) | | |

| Engine/Host Dependent Information | |
|-----------------------------------|---|
| Data Set Page Size | 16384 |
| Number of Data Set Pages | 5 |
| First Data Page | 1 |
| Max Obs per Page | 43 |
| Obs in First Data Page | 22 |
| Number of Data Set Repairs | 0 |
| Filename | \\Neri1\PROJECTS3\UITN\Data Archive\BE_DRI\DataSets\f218.sas7bdat |
| Release Created | 9.0201M0 |
| Host Created | XP_PRO |

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The CONTENTS Procedure

| Variables in Creation Order | | | | | | |
|-----------------------------|--------------|------|-----|--------|----------|--|
| # | Variable | Type | Len | Format | Informat | Label |
| 1 | AID | Num | 8 | | | Subject ID |
| 2 | INT_MODE | Num | 8 | X601F. | 3. | F218: A5. Mode |
| 3 | EXP_B_COND | Num | 8 | X504F. | 3. | F218: B1. Do you expect your condition |
| 4 | EXP_B_IMPROV | Num | 8 | X482F. | 3. | F218: B1a. Do you expect your condition will be |
| 5 | LONG_IMPROVE | Num | 8 | X443F. | 3. | F218: B2. How long to improve your condition |
| 6 | FIN_IMPROVE | Num | 8 | X558F. | 3. | F218: B3. Improvement will last |
| 7 | PART_BURDEN | Num | 8 | X545F. | 3. | F218: B4. Participation a burden |
| 8 | PROB_URGE | Num | 8 | X655F. | 3. | F218: C1. Numbers of time leak |
| 9 | IMP_URGE | Num | 8 | X548F. | 3. | F218: C1a. Numbers of time leak: Importance |
| 10 | PROB_COUGH | Num | 8 | X655F. | 3. | F218: C2. Leak when cough |
| 11 | IMP_COUGH | Num | 8 | X548F. | 3. | F218: C2a. Leak when cough: Importance |
| 12 | PROB_NO_CONT | Num | 8 | X655F. | 3. | F218: C3. Feeling I don't have control |
| 13 | IMP_NO_CONT | Num | 8 | X548F. | 3. | F218: C3a. Feeling I don't have control: Importance |
| 14 | PROB_B_ROOM | Num | 8 | X655F. | 3. | F218: C4. Number of times I go to bathroom |
| 15 | IMP_B_ROOM | Num | 8 | X548F. | 3. | F218: C4a. Number of times I go to bathroom: Importance |
| 16 | PROB_WORRY | Num | 8 | X655F. | 3. | F218: C5. Go out of house without worrying |
| 17 | IMP_WORRY | Num | 8 | X548F. | 3. | F218: C5a. Go out of house without worrying: Importance |
| 18 | PROB_INTENSE | Num | 8 | X655F. | 3. | F218: C6. Intensity of the urgency |
| 19 | IMP_INTENSE | Num | 8 | X548F. | 3. | F218: C6a. Intensity of the urgency: Importance |
| 20 | PROB_SEX | Num | 8 | X655F. | 3. | F218: C7. My sexual relationship with partner |
| 21 | IMP_SEX | Num | 8 | X548F. | 3. | F218: C7a. My sexual relationship with partner: Importance |
| 22 | PROB_MYSELF | Num | 8 | X655F. | 3. | F218: C8. How I feel about myself as a person |
| 23 | IMP_MYSELF | Num | 8 | X548F. | 3. | F218: C8a. How I feel about myself as a person: Importance |

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The CONTENTS Procedure

| Variables in Creation Order | | | | | | |
|-----------------------------|--------------|------|-----|--------|----------|---|
| # | Variable | Type | Len | Format | Informat | Label |
| 24 | PROB_PADS | Num | 8 | X655F. | 3. | F218: C9. The number of pads I use each day |
| 25 | IMP_PADS | Num | 8 | X548F. | 3. | F218: C9a. The number of pads I use each day: Importance |
| 26 | PROB_WAKE | Num | 8 | X655F. | 3. | F218: C10. Number of times I wake up |
| 27 | IMP_WAKE | Num | 8 | X548F. | 3. | F218: C10a. Number of times I wake up: Importance |
| 28 | BEHAVE | Num | 8 | X624F. | 3. | F218: D1. It is my own behavior |
| 29 | URINE_LEAK | Num | 8 | X624F. | 3. | F218: D2. What will be, will be |
| 30 | DOCTOR | Num | 8 | X624F. | 3. | F218: D3. If I see doctor regularly, less likely |
| 31 | CHANCE | Num | 8 | X624F. | 3. | F218: D4. Happen by chance |
| 32 | LEAK_WORSE | Num | 8 | X624F. | 3. | F218: D5. When urine leakage worsens, I should consult professional |
| 33 | RESPONS_LEAK | Num | 8 | X624F. | 3. | F218: D6. I am directly responsible |
| 34 | OTH_PEOPLE | Num | 8 | X624F. | 3. | F218: D7. Other people play a big role |
| 35 | OWN_FAULT | Num | 8 | X624F. | 3. | F218: D8. Whatever goes wrong is my own fault |
| 36 | LUCK | Num | 8 | X624F. | 3. | F218: D9. Luck plays a big role |
| 37 | RIGHT_HAPPEN | Num | 8 | X624F. | 3. | F218: D10. Up to other people to see right things happen |
| 38 | FORTUNE | Num | 8 | X624F. | 3. | F218: D11. Largely a matter of good fortune |
| 39 | MYSELF | Num | 8 | X624F. | 3. | F218: D12. Main thing is what I myself do |
| 40 | CREDIT | Num | 8 | X624F. | 3. | F218: D13. I deserve credit |
| 41 | ORDERS_DOC | Num | 8 | X624F. | 3. | F218: D14. Following doctor's orders is the best way |
| 42 | FATE | Num | 8 | X624F. | 3. | F218: D15. It's a matter of fate |
| 43 | LUCK_BETTER | Num | 8 | X624F. | 3. | F218: D16. If I am lucky, urine leakage will get better |
| 44 | WORSE_CARE | Num | 8 | X624F. | 3. | F218: D17. If worse, I have not been taking proper care of myself |
| 45 | IMPROVE_HELP | Num | 8 | X624F. | 3. | F218: D18. Type of help I receive from other people determines |
| 46 | distr_dys | Num | 8 | | | F218: A3.Date form Distribution: Days since randomization |

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The CONTENTS Procedure

| Variables in Creation Order | | | | | | |
|-----------------------------|-----------|------|-----|--------|----------|--|
| # | Variable | Type | Len | Format | Informat | Label |
| 47 | start_dys | Num | 8 | | | F218: A6. date your are starting to fill out this survey: Days since randomization |

| Sort Information | |
|------------------|------|
| Sortedby | AID |
| Validated | YES |
| Character Set | ANSI |

The SAS System

The CONTENTS Procedure

| | | | |
|----------------------------|--|-----------------------------|-----|
| Data Set Name | ARCHIVE.F222 | Observations | 293 |
| Member Type | DATA | Variables | 24 |
| Engine | V8 | Indexes | 0 |
| Created | Tuesday, December 23, 2008 03:03:19 PM | Observation Length | 192 |
| Last Modified | Tuesday, December 23, 2008 03:03:19 PM | Deleted Observations | 0 |
| Protection | | Compressed | NO |
| Data Set Type | | Sorted | NO |
| Label | | | |
| Data Representation | WINDOWS_32 | | |
| Encoding | wlatin1 Western (Windows) | | |

| Engine/Host Dependent Information | |
|-----------------------------------|---|
| Data Set Page Size | 16384 |
| Number of Data Set Pages | 4 |
| First Data Page | 1 |
| Max Obs per Page | 85 |
| Obs in First Data Page | 61 |
| Number of Data Set Repairs | 0 |
| Filename | \\Neri1\PROJECTS3\UITN\Data Archive\BE_DRI\DataSets\f222.sas7bdat |
| Release Created | 9.0201M0 |
| Host Created | XP_PRO |

The SAS System

The CONTENTS Procedure

| Variables in Creation Order | | | | | | |
|-----------------------------|---------------|------|-----|--------|----------|--|
| # | Variable | Type | Len | Format | Informat | Label |
| 1 | AID | Num | 8 | | | Subject ID |
| 2 | NEED_MEDS | Num | 8 | X655F. | 3. | F222: B1. Does the patient report taking any "Need To Know" drugs |
| 3 | NUM_4MG | Num | 8 | X401F. | 3. | F222: B2. Record the # of 4mg capsules taken since Visit 1 |
| 4 | REMAIN_4MG | Num | 8 | X401F. | 3. | F222: B2c. # Remaining |
| 5 | RECOVER_4MG | Num | 8 | X401F. | 3. | F222: B2d. # Recovered |
| 6 | DISPENSE_4MG | Num | 8 | X401F. | 3. | F222: B2e. # Dispensed |
| 7 | SAME_TIME | Num | 8 | X655F. | 3. | F222: B4. Did patient take Detrol at the same time most days |
| 8 | INTV_BOTHER | Num | 8 | X655F. | 3. | F222: B5. Were any interventions initiated for bothersome symptoms |
| 9 | AVG_LEAKS | Num | 8 | X401F. | 4. | F222: C1. Average # of leaks per week |
| 10 | AVG_VOIDS | Num | 8 | X401F. | 4. | F222: C2. Average # of voids per 24 hour period |
| 11 | ASSIGNMENT | Num | 8 | X480F. | 3. | F222: C3. What is the patient's training group assignment |
| 12 | CONSEC_PFM | Num | 8 | X655F. | 3. | F222: D1. Did patient perform 5 consecutive pfm contractions |
| 13 | MIN_CONTRACT | Num | 8 | X655F. | 3. | F222: D2. Was she able to minimize Valsalva |
| 14 | BLADD_TRAIN | Num | 8 | X660F. | 3. | F222: D3. Was Bladder Training initiated |
| 15 | STRESS_TRAIN | Num | 8 | X660F. | 3. | F222: D4. Was Stress Strategy Training initiated |
| 16 | VISIT_DUR | Num | 8 | X401F. | 4. | F222: D5. How long did the visit last |
| 17 | VISIT_BETW | Num | 8 | X401F. | 4. | F222: D6. Record the number of minutes spent between visits |
| 18 | FORMSTAT_ID | Num | 8 | 7. | 7. | FORMSTAT_ID |
| 19 | DESTATUS | Char | 1 | \$1. | \$1. | DESTATUS |
| 20 | NUM_2MG_B | Num | 8 | X401F. | 3. | F222: B3. Record the # of 2mg capsules taken since Visit 1 |
| 21 | visit_dys | Num | 8 | | | F222: A3. Date Visit Completed: days from Randomization |
| 22 | comp_dys | Num | 8 | | | F222: A5. Form completed: days from Randomization |
| 23 | START_4MG_dys | Num | 8 | | | F222: B2a. Start Date: days from Randomization |

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The CONTENTS Procedure

| Variables in Creation Order | | | | | | |
|-----------------------------|--------------|------|-----|--------|----------|---|
| # | Variable | Type | Len | Format | Informat | Label |
| 24 | STOP_4MG_dys | Num | 8 | | | F222: B2b. Stop Date: days from Randomization |

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The CONTENTS Procedure

| | | | |
|----------------------------|--|-----------------------------|-----|
| Data Set Name | ARCHIVE.F233 | Observations | 573 |
| Member Type | DATA | Variables | 36 |
| Engine | V8 | Indexes | 0 |
| Created | Tuesday, December 23, 2008 03:08:23 PM | Observation Length | 280 |
| Last Modified | Tuesday, December 23, 2008 03:08:23 PM | Deleted Observations | 0 |
| Protection | | Compressed | NO |
| Data Set Type | | Sorted | NO |
| Label | | | |
| Data Representation | WINDOWS_32 | | |
| Encoding | wlatin1 Western (Windows) | | |

| Engine/Host Dependent Information | |
|-----------------------------------|---|
| Data Set Page Size | 16384 |
| Number of Data Set Pages | 11 |
| First Data Page | 1 |
| Max Obs per Page | 58 |
| Obs in First Data Page | 35 |
| Number of Data Set Repairs | 0 |
| Filename | \\Neri1\PROJECTS3\UITN\Data Archive\BE_DRI\DataSets\f233.sas7bdat |
| Release Created | 9.0201M0 |
| Host Created | XP_PRO |

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The CONTENTS Procedure

| Variables in Creation Order | | | | | | |
|-----------------------------|--------------|------|-----|--------|----------|---|
| # | Variable | Type | Len | Format | Informat | Label |
| 1 | AID | Num | 8 | | | Subject ID |
| 2 | VISIT | Char | 4 | \$4. | \$4. | F233: A2. Visit # |
| 3 | NUM_4MG | Num | 8 | X401F. | 3. | F233: B2. Detrol LA 4mg |
| 4 | REMAIN_4MG | Num | 8 | X401F. | 3. | F233: B2c. Detrol LA 4mg: Remaining |
| 5 | RECOVER_4MG | Num | 8 | X401F. | 3. | F233: B2d. Detrol LA 4mg: Recovered |
| 6 | DISPENSE_4MG | Num | 8 | X401F. | 3. | F233: B2e. Detrol LA 4mg: Dispensed |
| 7 | NUM_2MG | Num | 8 | X401F. | 3. | F233: B3. Detrol LA 2mg |
| 8 | REMAIN_2MG | Num | 8 | X401F. | 3. | F233: B3c. Detrol LA 2mg: Remaining |
| 9 | RECOVER_2MG | Num | 8 | X401F. | 3. | F233: B3d. Detrol LA 2mg: Recovered |
| 10 | DISPENSE_2MG | Num | 8 | X401F. | 3. | F233: B3e. Detrol LA 2mg: Dispensed |
| 11 | SAME_TIME | Num | 8 | X655F. | 3. | F233: B4. Did the patient take Detrol at the same time most days. |
| 12 | INTV_BOTHER | Num | 8 | X655F. | 3. | F233: B5. Were any interventions initiated? |
| 13 | AVG_LEAKS | Num | 8 | X401F. | 4. | F233: C1. Average # of leaks per week |
| 14 | AVG_VOIDS | Num | 8 | X401F. | 4. | F233: C2. Average # of voids per 24 hour |
| 15 | ASSIGNMENT | Num | 8 | X481F. | 3. | F233: C3. What is the patient's treatment group assignment |
| 16 | CONSEC_PFM | Num | 8 | X655F. | 3. | F233: D1. Did the patient perform 5 consecutive contractions |
| 17 | MIN_CONTRACT | Num | 8 | X655F. | 3. | F233: D2. Was she able to minimize Valsalva |
| 18 | URGE_SUPP | Num | 8 | X655F. | 3. | F233: D3. Did the patient report she used the urge suppression |
| 19 | SUPP_WORK | Num | 8 | X655F. | 3. | F233: D3a. Did she report it worked for her |
| 20 | URGE_AVOID | Num | 8 | X655F. | 3. | F233: D4. Did the patient report she used urge avoidance strategy |
| 21 | AVOID_WORK | Num | 8 | X655F. | 3. | F233: D4a. Did she report it worked for her? |
| 22 | STRESS_STRAT | Num | 8 | X670F. | 3. | F233: D5. Did the patient report she used stress strategy |
| 23 | DELAY_VOID | Num | 8 | X669F. | 3. | F233: D6. Did the patient report she was able to delay voiding? |

The SAS System

The CONTENTS Procedure

| Variables in Creation Order | | | | | | |
|-----------------------------|---------------|------|-----|--------|----------|---|
| # | Variable | Type | Len | Format | Informat | Label |
| 24 | VISIT_DUR | Num | 8 | X401F. | 4. | F233: D7. How long did the visit last |
| 25 | VISIT_BETW | Num | 8 | X401F. | 4. | F233: D8. Record the number of minutes spent between visits |
| 26 | FORMSTAT_ID | Num | 8 | 7. | 7. | FORMSTAT_ID |
| 27 | DESTATUS | Char | 1 | \$1. | \$1. | DESTATUS |
| 28 | NUM_2MG_B | Num | 8 | X401F. | 3. | F233: B3. Detrol LA 2mg |
| 29 | NUM_4MG_B | Num | 8 | X401F. | 3. | F233: B2. Detrol LA 4mg |
| 30 | URGE_AVOID_B | Num | 8 | X671F. | 3. | F233: D4. Did the patient report she used urge avoidance strategy |
| 31 | visit_dys | Num | 8 | | | F233: A3. Date Visit Completed: days from Randomization |
| 32 | comp_dys | Num | 8 | | | F233: A5. Form completed: days from Randomization |
| 33 | START_4MG_dys | Num | 8 | | | F233: B2a. Start Date: days from Randomization |
| 34 | STOP_4MG_dys | Num | 8 | | | F233: B2b. Stop Date: days from Randomization |
| 35 | START_2MG_dys | Num | 8 | | | F233: B3a. Start Date: days from Randomization |
| 36 | STOP_2MG_dys | Num | 8 | | | F233: B3b. Stop Date: days from Randomization |

The SAS System

The CONTENTS Procedure

| | | | |
|----------------------------|--------------------------------------|-----------------------------|-----|
| Data Set Name | ARCHIVE.F244 | Observations | 283 |
| Member Type | DATA | Variables | 21 |
| Engine | V8 | Indexes | 0 |
| Created | Monday, January 05, 2009 10:03:07 AM | Observation Length | 168 |
| Last Modified | Monday, January 05, 2009 10:03:07 AM | Deleted Observations | 0 |
| Protection | | Compressed | NO |
| Data Set Type | | Sorted | NO |
| Label | | | |
| Data Representation | WINDOWS_32 | | |
| Encoding | wlatin1 Western (Windows) | | |

| Engine/Host Dependent Information | |
|-----------------------------------|---|
| Data Set Page Size | 16384 |
| Number of Data Set Pages | 4 |
| First Data Page | 1 |
| Max Obs per Page | 97 |
| Obs in First Data Page | 72 |
| Number of Data Set Repairs | 0 |
| Filename | \\Neri1\PROJECTS3\UITN\Data Archive\BE_DRI\DataSets\f244.sas7bdat |
| Release Created | 9.0201M0 |
| Host Created | XP_PRO |

The SAS System

The CONTENTS Procedure

| Variables in Creation Order | | | | | | |
|-----------------------------|------------------|------|-----|--------|----------|--|
| # | Variable | Type | Len | Format | Informat | Label |
| 1 | AID | Num | 8 | | | Subject ID |
| 2 | INTERM_VISIT | Num | 8 | X655F. | 3. | F244: B1. Did you complete any interim intervention visits |
| 3 | INTV_SYMP | Num | 8 | X655F. | 3. | F244: B6. Since last visit, have you initiated interventions |
| 4 | VISIT_BETW | Num | 8 | X401F. | 4. | F244: B8. How many minutes did you spend with patient |
| 5 | NUM_4MG | Num | 8 | X401F. | 3. | F244: C1. Record the # of 4mg capsules taken since last Visit |
| 6 | REMAIN_4MG | Num | 8 | X401F. | 3. | F244: C1c. # Remaining |
| 7 | RECOVER_4MG | Num | 8 | X401F. | 3. | F244: C1d. # Recovered |
| 8 | VS05_UTI | Num | 8 | X655F. | 3. | F244: C3. Does patient report UTI during completion of Visit 5 |
| 9 | FORMSTAT_ID | Num | 8 | 7. | 7. | FORMSTAT_ID |
| 10 | DESTATUS | Char | 1 | \$1. | \$1. | DESTATUS |
| 11 | num_2mgcat | Num | 8 | CC. | | F244: C2. Record the # of 2mg capsules taken since last Visit |
| 12 | VS05_dys | Num | 8 | | | F244: C4. Date of Visit 5: days from Randomization |
| 13 | BTW_STRT_4MG_dys | Num | 8 | | | F244: B3a. Start Date: days from Randomization |
| 14 | BTW_STOP_4MG_dys | Num | 8 | | | F244: B3b. Stop Date: days from Randomization |
| 15 | BTW_STRT_2MG_dys | Num | 8 | | | F244: B4a. Start Date: days from Randomization |
| 16 | BTW_STOP_2MG_dys | Num | 8 | | | F244: B4b. Stop Date: days from Randomization |
| 17 | LAST_INTV_dys | Num | 8 | | | F244: B9. Date of last intervention contact: days from Randomization |
| 18 | STOP_4MG_dys | Num | 8 | | | F244: C1b. Stop Date: days from Randomization |
| 19 | STOP_2MG_dys | Num | 8 | | | F244: C2b. Stop Date: days from Randomization |
| 20 | SEC_B_comp_dys | Num | 8 | | | F244: B10. Date Section B Completed: days from Randomization |
| 21 | SEC_C_comp_dys | Num | 8 | | | F244: C5. Date Section C Completed: days from Randomization |

The SAS System

The CONTENTS Procedure

| | | | |
|----------------------------|--------------------------------------|-----------------------------|-----|
| Data Set Name | ARCHIVE.F255 | Observations | 865 |
| Member Type | DATA | Variables | 24 |
| Engine | V8 | Indexes | 0 |
| Created | Monday, January 05, 2009 05:12:24 PM | Observation Length | 192 |
| Last Modified | Monday, January 05, 2009 05:12:24 PM | Deleted Observations | 0 |
| Protection | | Compressed | NO |
| Data Set Type | | Sorted | NO |
| Label | | | |
| Data Representation | WINDOWS_32 | | |
| Encoding | wlatin1 Western (Windows) | | |

| Engine/Host Dependent Information | |
|-----------------------------------|---|
| Data Set Page Size | 16384 |
| Number of Data Set Pages | 11 |
| First Data Page | 1 |
| Max Obs per Page | 85 |
| Obs in First Data Page | 61 |
| Number of Data Set Repairs | 0 |
| Filename | \\Neri1\PROJECTS3\UITN\Data Archive\BE_DRI\DataSets\f255.sas7bdat |
| Release Created | 9.0201M0 |
| Host Created | XP_PRO |

The SAS System

The CONTENTS Procedure

| Variables in Creation Order | | | | | | |
|-----------------------------|--------------|------|-----|--------|----------|---|
| # | Variable | Type | Len | Format | Informat | Label |
| 1 | AID | Num | 8 | | | Subject ID |
| 2 | VISIT | Char | 4 | \$4. | \$4. | F255: A2. Visit |
| 3 | INT_MODE | Num | 8 | X599F. | 3. | F255: A5. Mode |
| 4 | PAST_WEEK | Num | 8 | X489F. | 3. | F255: B1. In the past week, I did my pelvic floor muscle exercises... |
| 5 | TYP_DAY | Num | 8 | X444F. | 3. | F255: B2. On a typical day in this past week, I did... |
| 6 | EX_TIME | Num | 8 | X674F. | 3. | F255: C1. Was it hard to find the time to do all the exercises |
| 7 | UNSURE | Num | 8 | X674F. | 3. | F255: C2. Were you unsure if you were doing the exercises correctly |
| 8 | PAIN | Num | 8 | X674F. | 3. | F255: C3. Did the exercises cause you any pain |
| 9 | REMEMBER | Num | 8 | X674F. | 3. | F255: C4. Did you have trouble remembering the exercises |
| 10 | HELPING | Num | 8 | X674F. | 3. | F255: C5. Did it seem as if exercises were not helping incontinence |
| 11 | NOT_CONTINUE | Num | 8 | X674F. | 3. | F255: C6. Were you so much better that you didn't need to continue |
| 12 | IMPORTANT | Num | 8 | X674F. | 3. | F255: C7. Did it seem that taking the medication was more important |
| 13 | OTH_REAS | Num | 8 | X674F. | 3. | F255: C8. Are there any other reasons you did not do the exercises |
| 14 | CONDITION | Num | 8 | X479F. | 3. | F255: A2a. What is the patient's condition assignment? |
| 15 | medical | Num | 8 | YNFF. | | other illness or surgery that prevented exercise |
| 16 | family | Num | 8 | YNFF. | | when taking care of family or family illness or death that prevented exercise |
| 17 | other | Num | 8 | YNFF. | | other illness or surgery that prevented exercise |
| 18 | tired | Num | 8 | YNFF. | | tired that prevented exercise |
| 19 | stress | Num | 8 | YNFF. | | life stress that prevented exercise |
| 20 | travel | Num | 8 | YNFF. | | traveling or vacation interfered with exercise |
| 21 | like | Num | 8 | YNFF. | | |
| 22 | distrib_dys | Num | 8 | | | F255: A3. Distributed: days from Randomization |
| 23 | return_dys | Num | 8 | | | F255: A6. Returned: days from Randomization |

The SAS System

The CONTENTS Procedure

| Variables in Creation Order | | | | | | |
|-----------------------------|----------|------|-----|--------|----------|--|
| # | Variable | Type | Len | Format | Informat | Label |
| 24 | comp_dys | Num | 8 | | | F255: C9. questionnaire completed: days from Randomization |

The SAS System

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| | | | |
|----------------------------|--------------------------------------|-----------------------------|------|
| Data Set Name | ARCHIVE.F256 | Observations | 1272 |
| Member Type | DATA | Variables | 22 |
| Engine | V8 | Indexes | 0 |
| Created | Monday, January 05, 2009 05:13:13 PM | Observation Length | 176 |
| Last Modified | Monday, January 05, 2009 05:13:13 PM | Deleted Observations | 0 |
| Protection | | Compressed | NO |
| Data Set Type | | Sorted | NO |
| Label | | | |
| Data Representation | WINDOWS_32 | | |
| Encoding | wlatin1 Western (Windows) | | |

| Engine/Host Dependent Information | |
|-----------------------------------|---|
| Data Set Page Size | 16384 |
| Number of Data Set Pages | 15 |
| First Data Page | 1 |
| Max Obs per Page | 92 |
| Obs in First Data Page | 68 |
| Number of Data Set Repairs | 0 |
| Filename | \\Neri1\PROJECTS3\UITN\Data Archive\BE_DRI\DataSets\f256.sas7bdat |
| Release Created | 9.0201M0 |
| Host Created | XP_PRO |

The SAS System

The CONTENTS Procedure

| Variables in Creation Order | | | | | | |
|-----------------------------|--------------|------|-----|--------|----------|---|
| # | Variable | Type | Len | Format | Informat | Label |
| 1 | AID | Num | 8 | | | Subject ID |
| 2 | VISIT | Char | 4 | \$4. | \$4. | F256: A2. Visit |
| 3 | INT_MODE | Num | 8 | X599F. | 3. | F256: A5. Mode |
| 4 | PAST_WEEK | Num | 8 | X489F. | 3. | F256: B1. In the past week, I did my pelvic floor muscle exercises... |
| 5 | TYP_DAY | Num | 8 | X521F. | 3. | F256: B2. On a typical day in this past week, I did... |
| 6 | EX_TIME | Num | 8 | X674F. | 3. | F256: C1. Was it hard to find the time to do all the exercises |
| 7 | UNSURE | Num | 8 | X674F. | 3. | F256: C2. Were you unsure if you were doing the exercises correctly |
| 8 | PAIN | Num | 8 | X674F. | 3. | F256: C3. Did the exercises cause you any pain |
| 9 | REMEMBER | Num | 8 | X674F. | 3. | F256: C4. Did you have trouble remembering the exercises |
| 10 | HELPING | Num | 8 | X674F. | 3. | F256: C5. Did it seem as if exercises were not helping incontinence |
| 11 | NOT_CONTINUE | Num | 8 | X674F. | 3. | F256: C6. Were you so much better that you didn't need to continue |
| 12 | OTH_REAS | Num | 8 | X674F. | 3. | F256: C7. Are there any other reasons you did not do the exercises |
| 13 | CONDITION | Num | 8 | X479F. | 3. | F256: A2a. What is the patient's condition assignment? |
| 14 | medical | Num | 8 | YNFF. | | other illness or surgery that prevented exercise |
| 15 | family | Num | 8 | YNFF. | | when taking care of family or family illness or death that prevented exercise |
| 16 | other | Num | 8 | YNFF. | | other illness or surgery that prevented exercise |
| 17 | tired | Num | 8 | YNFF. | | tired that prevented exercise |
| 18 | like | Num | 8 | YNFF. | | I do not like/want to |
| 19 | travel | Num | 8 | YNFF. | | traveling or vacation interfered with exercise |
| 20 | distrib_dys | Num | 8 | | | F256: A3. Distributed: days from Randomization |
| 21 | return_dys | Num | 8 | | | F256: A6. Returned: days from Randomization |
| 22 | comp_dys | Num | 8 | | | F256: C8. questionnaire completed: days from Randomization |

The SAS System

The CONTENTS Procedure

| | | | |
|----------------------------|---------------------------------------|-----------------------------|-----|
| Data Set Name | ARCHIVE.F261 | Observations | 990 |
| Member Type | DATA | Variables | 5 |
| Engine | V8 | Indexes | 0 |
| Created | Tuesday, January 20, 2009 11:16:27 AM | Observation Length | 40 |
| Last Modified | Tuesday, January 20, 2009 11:16:27 AM | Deleted Observations | 0 |
| Protection | | Compressed | NO |
| Data Set Type | | Sorted | NO |
| Label | | | |
| Data Representation | WINDOWS_32 | | |
| Encoding | wlatin1 Western (Windows) | | |

| Engine/Host Dependent Information | |
|-----------------------------------|---|
| Data Set Page Size | 4096 |
| Number of Data Set Pages | 11 |
| First Data Page | 1 |
| Max Obs per Page | 101 |
| Obs in First Data Page | 58 |
| Number of Data Set Repairs | 0 |
| Filename | \\Neri1\PROJECTS3\UITN\Data Archive\BE_DRI\DataSets\f261.sas7bdat |
| Release Created | 9.0201M0 |
| Host Created | XP_PRO |

The SAS System

The CONTENTS Procedure

| Variables in Creation Order | | | | | | |
|-----------------------------|--------------|------|-----|--------|----------|--|
| # | Variable | Type | Len | Format | Informat | Label |
| 1 | AID | Num | 8 | | | Subject ID |
| 2 | VISIT | Char | 4 | \$4. | \$4. | F261: A2. Visit # |
| 3 | NEW_URGE | Num | 8 | X655F. | 3. | F261: B1. Did patient receive any newly initiated treatment |
| 4 | comp_dys | Num | 8 | | | F261: A3. form completed: days from Randomization |
| 5 | new_urge_dys | Num | 8 | | | F261: Date of the first new Urge UI treatment: days from Randomization |

The SAS System

The CONTENTS Procedure

| | | | |
|----------------------------|---------------------------------------|-----------------------------|-----|
| Data Set Name | ARCHIVE.F262 | Observations | 465 |
| Member Type | DATA | Variables | 5 |
| Engine | V8 | Indexes | 0 |
| Created | Tuesday, January 20, 2009 10:16:28 AM | Observation Length | 40 |
| Last Modified | Tuesday, January 20, 2009 10:16:28 AM | Deleted Observations | 0 |
| Protection | | Compressed | NO |
| Data Set Type | | Sorted | NO |
| Label | | | |
| Data Representation | WINDOWS_32 | | |
| Encoding | wlatin1 Western (Windows) | | |

| Engine/Host Dependent Information | |
|-----------------------------------|---|
| Data Set Page Size | 4096 |
| Number of Data Set Pages | 6 |
| First Data Page | 1 |
| Max Obs per Page | 101 |
| Obs in First Data Page | 57 |
| Number of Data Set Repairs | 0 |
| Filename | \\Neri1\PROJECTS3\UITN\Data Archive\BE_DRI\DataSets\f262.sas7bdat |
| Release Created | 9.0201M0 |
| Host Created | XP_PRO |

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The CONTENTS Procedure

| Variables in Creation Order | | | | | | |
|-----------------------------|----------------|------|-----|--------|----------|---|
| # | Variable | Type | Len | Format | Informat | Label |
| 1 | AID | Num | 8 | | | Subject ID |
| 2 | visit | Char | 4 | \$4. | \$4. | F262: A2. Visit |
| 3 | comp_dys | Num | 8 | | | F262: A3. form completed: days from Randomization |
| 4 | STRESS_TRT | Num | 8 | X655F. | 3. | F262: B1. Has patient received any treatment for stress UI since rand |
| 5 | STRESS_TRT_dys | Num | 8 | | | F262: Earliest treatment for stress UI since randomization: days from Randomization |

The SAS System

The CONTENTS Procedure

| | | | |
|----------------------------|--------------------------------------|-----------------------------|------|
| Data Set Name | ARCHIVE.F263 | Observations | 1576 |
| Member Type | DATA | Variables | 12 |
| Engine | V8 | Indexes | 0 |
| Created | Monday, January 12, 2009 11:42:13 AM | Observation Length | 88 |
| Last Modified | Monday, January 12, 2009 11:42:13 AM | Deleted Observations | 0 |
| Protection | | Compressed | NO |
| Data Set Type | | Sorted | NO |
| Label | | | |
| Data Representation | WINDOWS_32 | | |
| Encoding | wlatin1 Western (Windows) | | |

| Engine/Host Dependent Information | |
|-----------------------------------|---|
| Data Set Page Size | 8192 |
| Number of Data Set Pages | 18 |
| First Data Page | 1 |
| Max Obs per Page | 92 |
| Obs in First Data Page | 61 |
| Number of Data Set Repairs | 0 |
| Filename | \\Neri1\PROJECTS3\UITN\Data Archive\BE_DRI\DataSets\f263.sas7bdat |
| Release Created | 9.0201M0 |
| Host Created | XP_PRO |

The SAS System

The CONTENTS Procedure

| Variables in Creation Order | | | | | | |
|-----------------------------|--------------|------|-----|--------|----------|---|
| # | Variable | Type | Len | Format | Informat | Label |
| 1 | AID | Num | 8 | | | Subject ID |
| 2 | VISIT | Char | 4 | \$4. | \$4. | F263: A2. Visit # |
| 3 | INT_TYPE | Num | 8 | X507F. | 3. | F263: A5. Interview type |
| 4 | RX_DIS | Num | 8 | X655F. | 3. | F263: B2a. Are there any prescription discontinuations since last audit |
| 5 | RX_ADD | Num | 8 | X655F. | 3. | F263: B2b. Are there any prescription additions since last audit |
| 6 | DIU_ADD | Num | 8 | X655F. | 3. | F263: B3b. Are there any prescription (Diur) additions since last audit |
| 7 | DIURETIC | Num | 8 | X655F. | 3. | F263: B4. Does patient report use of a diuretic |
| 8 | NORX_ADD | Num | 8 | X655F. | 3. | F263: B9b. Are there any non-prescription additions since last audit |
| 9 | FORMSTAT_ID | Num | 8 | 7. | 7. | FORMSTAT_ID |
| 10 | DESTATUS | Char | 1 | \$1. | \$1. | DESTATUS |
| 11 | comp_dys | Num | 8 | | | F263: A3. form completed: days from Randomization |
| 12 | problem_drug | Num | 8 | | | F263: "Yes" to B5(antichol), OR B7(tricyclic), OR B8(duloxetine) |

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The CONTENTS Procedure

| | | | |
|----------------------------|--------------------------------------|-----------------------------|-----|
| Data Set Name | ARCHIVE.F264 | Observations | 520 |
| Member Type | DATA | Variables | 18 |
| Engine | V8 | Indexes | 0 |
| Created | Monday, January 12, 2009 11:41:38 AM | Observation Length | 144 |
| Last Modified | Monday, January 12, 2009 11:41:38 AM | Deleted Observations | 0 |
| Protection | | Compressed | NO |
| Data Set Type | | Sorted | NO |
| Label | | | |
| Data Representation | WINDOWS_32 | | |
| Encoding | wlatin1 Western (Windows) | | |

| Engine/Host Dependent Information | |
|-----------------------------------|---|
| Data Set Page Size | 12288 |
| Number of Data Set Pages | 7 |
| First Data Page | 1 |
| Max Obs per Page | 85 |
| Obs in First Data Page | 60 |
| Number of Data Set Repairs | 0 |
| Filename | \\Neri1\PROJECTS3\UITN\Data Archive\BE_DRI\DataSets\f264.sas7bdat |
| Release Created | 9.0201M0 |
| Host Created | XP_PRO |

The SAS System

The CONTENTS Procedure

| Variables in Creation Order | | | | | | |
|-----------------------------|---------------|------|-----|--------|----------|---|
| # | Variable | Type | Len | Format | Informat | Label |
| 1 | AID | Num | 8 | | | Subject ID |
| 2 | VISIT_NUM | Char | 4 | \$4. | \$4. | F264: A2. Visit # |
| 3 | PC_PRE | Num | 8 | X536F. | 3. | F264: B1. Pressure |
| 4 | PC_DUR | Num | 8 | X401F. | 5.1 | F264: B2. Duration |
| 5 | PC_DIS | Num | 8 | X538F. | 3. | F264: B3. Displacement of vertical plane |
| 6 | POPQ_AA | Num | 8 | | 6.1 | F264: C1. Aa anterior wall 3 cm from external urethral meatus |
| 7 | POPQ_BA | Num | 8 | | 6.1 | F264: C2. Ba most dependent part of anterior wall |
| 8 | POPQ_C | Num | 8 | | 6.1 | F264: C3. C cervix or vaginal cuff |
| 9 | POPQ_D | Num | 8 | | 6.1 | F264: C4. D posterior fornix (if no prior total hyst) |
| 10 | POPQ_AP | Num | 8 | | 6.1 | F264: C5. Ap posterior wall 3cm from hymen |
| 11 | POPQ_BP | Num | 8 | | 6.1 | F264: C6. Bp most dependent part of posterior wall |
| 12 | POPQ_GH | Num | 8 | | 6.1 | F264: C7. GH genital hiatus |
| 13 | POPQ_PB | Num | 8 | | 6.1 | F264: C8. PB perineal body |
| 14 | POPQ_TVL | Num | 8 | | 6.1 | F264: C9. TVL total vaginal length |
| 15 | pc_comp_dys | Num | 8 | | | F264: B4. PC assessment completed: Days from Randomization |
| 16 | pc_abst_dys | Num | 8 | | | F264: B6. PC assessment Abstract completed: Days from Randomization |
| 17 | popq_comp_dys | Num | 8 | | | F264: C10. POP-Q completed: Days from Randomization |
| 18 | popq_abst_dys | Num | 8 | | | F264: C12. POP-Q abstract completed: Days from Randomization |

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The CONTENTS Procedure

| | | | |
|----------------------------|--------------------------------------|-----------------------------|-----|
| Data Set Name | ARCHIVE.F265 | Observations | 747 |
| Member Type | DATA | Variables | 7 |
| Engine | V8 | Indexes | 0 |
| Created | Friday, January 16, 2009 02:50:25 PM | Observation Length | 56 |
| Last Modified | Friday, January 16, 2009 02:50:25 PM | Deleted Observations | 0 |
| Protection | | Compressed | NO |
| Data Set Type | | Sorted | NO |
| Label | | | |
| Data Representation | WINDOWS_32 | | |
| Encoding | wlatin1 Western (Windows) | | |

| Engine/Host Dependent Information | |
|-----------------------------------|---|
| Data Set Page Size | 8192 |
| Number of Data Set Pages | 6 |
| First Data Page | 1 |
| Max Obs per Page | 145 |
| Obs in First Data Page | 111 |
| Number of Data Set Repairs | 0 |
| Filename | \\Neri1\PROJECTS3\UITN\Data Archive\BE_DRI\DataSets\f265.sas7bdat |
| Release Created | 9.0201M0 |
| Host Created | XP_PRO |

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The CONTENTS Procedure

| Variables in Creation Order | | | | | | |
|-----------------------------|-----------|------|-----|--------|----------|---|
| # | Variable | Type | Len | Format | Informat | Label |
| 1 | AID | Num | 8 | | | Subject ID |
| 2 | VISIT | Char | 4 | \$4. | \$4. | F265: A2. Visit # |
| 3 | HEIGHT | Num | 8 | X401F. | 3. | F265: B1. Height |
| 4 | WEIGHT | Num | 8 | X401F. | 4. | F265: B2. Weight |
| 5 | SYSTOLIC | Num | 8 | X401F. | 4. | F265: B3. Systolic BP |
| 6 | DIASTOLIC | Num | 8 | X401F. | 4. | F265: B4. Diastolic BP |
| 7 | comp_dys | Num | 8 | | | F265: A3. Form completed: days from Randomization |

The SAS System

The CONTENTS Procedure

| | | | |
|----------------------------|--------------------------------------|-----------------------------|-----|
| Data Set Name | ARCHIVE.F266 | Observations | 895 |
| Member Type | DATA | Variables | 87 |
| Engine | V8 | Indexes | 0 |
| Created | Monday, January 05, 2009 04:07:52 PM | Observation Length | 696 |
| Last Modified | Monday, January 05, 2009 04:07:52 PM | Deleted Observations | 0 |
| Protection | | Compressed | NO |
| Data Set Type | | Sorted | NO |
| Label | | | |
| Data Representation | WINDOWS_32 | | |
| Encoding | wlatin1 Western (Windows) | | |

| Engine/Host Dependent Information | |
|-----------------------------------|---|
| Data Set Page Size | 16384 |
| Number of Data Set Pages | 40 |
| First Data Page | 1 |
| Max Obs per Page | 23 |
| Obs in First Data Page | 5 |
| Number of Data Set Repairs | 0 |
| Filename | \\Neri1\PROJECTS3\UITN\Data Archive\BE_DRI\DataSets\f266.sas7bdat |
| Release Created | 9.0201M0 |
| Host Created | XP_PRO |

The SAS System

The CONTENTS Procedure

| Variables in Creation Order | | | | | | |
|-----------------------------|--------------|------|-----|--------|----------|--|
| # | Variable | Type | Len | Format | Informat | Label |
| 1 | AID | Num | 8 | | | Subject ID |
| 2 | VISIT | Char | 4 | \$4. | \$4. | F266: A2. Visit # |
| 3 | REPEAT_DIARY | Num | 8 | X655F. | 3. | F266: A7. Is this a repeat diary |
| 4 | VALIDITY | Num | 8 | X639F. | 3. | F266: B1. Is this Diary valid or invalid |
| 5 | INVALID_D | Num | 8 | X510F. | 3. | F266: B2. Why is the Diary invalid |
| 6 | IN_DI_24 | Num | 8 | X655F. | 3. | F266: B3a. Less than 24 hours |
| 7 | IN_DI_ILL | Num | 8 | X655F. | 3. | F266: B3b. Illegible entries for accidents |
| 8 | IN_DI_CRED | Num | 8 | X655F. | 3. | F266: B3c. Some accident entries not credible / not in real time |
| 9 | IN_DI_ACC | Num | 8 | X655F. | 3. | F266: B3d. Patient reported some accidents not recorded |
| 10 | IN_DI_URE | Num | 8 | X655F. | 3. | F266: B3e. Patient wearing a urethral occlusion pad |
| 11 | IN_DI_OTH | Num | 8 | X655F. | 3. | F266: B3f. Some other reason |
| 12 | VALID_DAYS | Num | 8 | X679F. | 3. | F266: C2. How many valid Diary days will you be recording |
| 13 | INVALID_DAYS | Num | 8 | X655F. | 3. | F266: C3. Were any Diary days invalid |
| 14 | IN_DAY_24 | Num | 8 | X655F. | 3. | F266: C4a. Less than 24 hours |
| 15 | IN_DAY_ILL | Num | 8 | X655F. | 3. | F266: C4b. Illegible entries for accidents |
| 16 | IN_DAY_CRED | Num | 8 | X655F. | 3. | F266: C4c. Some accident entries not credible / not in real time |
| 17 | IN_DAY_ACC | Num | 8 | X655F. | 3. | F266: C4d. Patient reported some accidents not recorded |
| 18 | IN_DAY_URE | Num | 8 | X655F. | 3. | F266: C4e. Patient wearing a urethral occlusion pad |
| 19 | IN_DAY_OTH | Num | 8 | X655F. | 3. | F266: C4f. Some other reason |
| 20 | URGE_TOTAL | Num | 8 | X682F. | 3. | F26H: E1. Urge Accidents |
| 21 | STRESS_TOTAL | Num | 8 | X682F. | 3. | F26H: E2. Stress Accidents |
| 22 | OTHER_TOTAL | Num | 8 | X682F. | 3. | F26H: E3. Other Type Accidents |
| 23 | MISS_TOTAL | Num | 8 | X682F. | 3. | F26H: E4. Missing Accidents |

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| Variables in Creation Order | | | | | | |
|-----------------------------|--------------|------|-----|--------|----------|--|
| # | Variable | Type | Len | Format | Informat | Label |
| 24 | DIARY_TOTALS | Num | 8 | X682F. | 4. | F26H: E5. Total # Accidents |
| 25 | BD_PROTOCOL | Num | 8 | X655F. | 3. | F26H: E6. Was the Bladder Diary completed per protocol? |
| 26 | PRO_DEV_TYPE | Num | 8 | X564F. | 3. | F26H: E6a. Was it a... |
| 27 | DAY1_URGENCY | Num | 8 | X655F. | 3. | F26A: D1ba. Record if the patient rated urgency on this day: |
| 28 | DAY1_TOTAL | Num | 8 | X682F. | 3. | F26A: D1ev. Total all accidents |
| 29 | void_cnt1 | Num | 8 | | | |
| 30 | both_cnt1 | Num | 8 | | | |
| 31 | acc_cnt1 | Num | 8 | | | |
| 32 | calcavg1 | Num | 8 | YNF. | | indicator variable for urgency rated on day 1 |
| 33 | avgurg1 | Num | 8 | | | avg urgency rating for day 1 |
| 34 | DAY2_URGENCY | Num | 8 | X655F. | 3. | F26B: D2ba. Record if the patient rated urgency on this day: |
| 35 | DAY2_TOTAL | Num | 8 | X682F. | 3. | F26B: D2ev. Total all accidents |
| 36 | void_cnt2 | Num | 8 | | | |
| 37 | both_cnt2 | Num | 8 | | | |
| 38 | acc_cnt2 | Num | 8 | | | |
| 39 | calcavg2 | Num | 8 | YNF. | | indicator variable for urgency rated on day 2 |
| 40 | avgurg2 | Num | 8 | | | avg urgency rating for day 2 |
| 41 | DAY3_URGENCY | Num | 8 | X655F. | 3. | F26C: D3ba. Record if the patient rated urgency on this day: |
| 42 | DAY3_TOTAL | Num | 8 | X682F. | 3. | F26C: D3ev. Total all accidents |
| 43 | void_cnt3 | Num | 8 | | | |
| 44 | both_cnt3 | Num | 8 | | | |
| 45 | acc_cnt3 | Num | 8 | | | |
| 46 | calcavg3 | Num | 8 | YNF. | | indicator variable for urgency rated on day 3 |

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| Variables in Creation Order | | | | | | |
|-----------------------------|--------------|------|-----|--------|----------|--|
| # | Variable | Type | Len | Format | Informat | Label |
| 47 | avgurg3 | Num | 8 | | | avg urgency rating for day 3 |
| 48 | DAY4_URGENCY | Num | 8 | X655F. | 3. | F26D: D4ba. Record if the patient rated urgency on this day: |
| 49 | DAY4_TOTAL | Num | 8 | X682F. | 3. | F26D: D4ev. Total all accidents |
| 50 | void_cnt4 | Num | 8 | | | |
| 51 | both_cnt4 | Num | 8 | | | |
| 52 | acc_cnt4 | Num | 8 | | | |
| 53 | calcavg4 | Num | 8 | YNF. | | indicator variable for urgency rated on day 4 |
| 54 | avgurg4 | Num | 8 | | | avg urgency rating for day 4 |
| 55 | DAY5_URGENCY | Num | 8 | X655F. | 3. | F26E: D5ba. Record if the patient rated urgency on this day: |
| 56 | DAY5_TOTAL | Num | 8 | X682F. | 3. | F26E: D5ev. Total all accidents |
| 57 | void_cnt5 | Num | 8 | | | |
| 58 | both_cnt5 | Num | 8 | | | |
| 59 | acc_cnt5 | Num | 8 | | | |
| 60 | calcavg5 | Num | 8 | YNF. | | indicator variable for urgency rated on day 5 |
| 61 | avgurg5 | Num | 8 | | | avg urgency rating for day 5 |
| 62 | DAY6_URGENCY | Num | 8 | X655F. | 3. | F26F: D6ba. Record if the patient rated urgency on this day: |
| 63 | DAY6_TOTAL | Num | 8 | X682F. | 3. | F26F: D6ev. Total all accidents |
| 64 | void_cnt6 | Num | 8 | | | |
| 65 | both_cnt6 | Num | 8 | | | |
| 66 | acc_cnt6 | Num | 8 | | | |
| 67 | calcavg6 | Num | 8 | YNF. | | indicator variable for urgency rated on day 6 |
| 68 | avgurg6 | Num | 8 | | | avg urgency rating for day 6 |
| 69 | DAY7_URGENCY | Num | 8 | X655F. | 3. | F26G: D7ba. Record if the patient rated urgency on this day: |

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| Variables in Creation Order | | | | | | |
|-----------------------------|-------------|------|-----|--------|----------|---|
| # | Variable | Type | Len | Format | Informat | Label |
| 70 | DAY7_TOTAL | Num | 8 | X682F. | 3. | F26G: D7ev. Total all accidents |
| 71 | void_cnt7 | Num | 8 | | | |
| 72 | both_cnt7 | Num | 8 | | | |
| 73 | acc_cnt7 | Num | 8 | | | |
| 74 | calcavg7 | Num | 8 | YNF. | | indicator variable for urgency rated on day 7 |
| 75 | avgurg7 | Num | 8 | | | avg urgency rating for day 7 |
| 76 | acc_sum | Num | 8 | | | Total events labeled Accident per diary |
| 77 | both_sum | Num | 8 | | | Total events labeled Both per diary |
| 78 | void_sum | Num | 8 | | | Total events labeled Void per diary |
| 79 | acc_daily | Num | 8 | | | Number accidents per day |
| 80 | void_daily | Num | 8 | | | Number voids per day |
| 81 | calcavg | Num | 8 | | | number of days urgency rated |
| 82 | twodayurg | Num | 8 | | | Average urgency ratings (usually) across days 1 and 7 |
| 83 | twoday17 | Num | 8 | YNF. | | average urgency rated on days 1 and 7 (Y/N) |
| 84 | comp_dys | Num | 8 | | | f266: A3. Form completed: days from Randomization |
| 85 | distrib_dys | Num | 8 | | | F266: A5. Days Diary Distributed from Randomization |
| 86 | f_val_dys | Num | 8 | | | F266: C1a. First valid day (days from Randomization) |
| 87 | l_val_dys | Num | 8 | | | F266: C1b. Last valid day (days from Randomization) |

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| | | | |
|----------------------------|---------------------------------------|-----------------------------|------|
| Data Set Name | ARCHIVE.F267 | Observations | 1192 |
| Member Type | DATA | Variables | 134 |
| Engine | V8 | Indexes | 0 |
| Created | Friday, December 05, 2008 04:27:52 PM | Observation Length | 1064 |
| Last Modified | Friday, December 05, 2008 04:27:52 PM | Deleted Observations | 0 |
| Protection | | Compressed | NO |
| Data Set Type | | Sorted | NO |
| Label | | | |
| Data Representation | WINDOWS_32 | | |
| Encoding | wlatin1 Western (Windows) | | |

| Engine/Host Dependent Information | |
|-----------------------------------|---|
| Data Set Page Size | 16384 |
| Number of Data Set Pages | 81 |
| First Data Page | 2 |
| Max Obs per Page | 15 |
| Obs in First Data Page | 9 |
| Number of Data Set Repairs | 0 |
| Filename | \\Neri1\PROJECTS3\UITN\Data Archive\BE_DRI\DataSets\f267.sas7bdat |
| Release Created | 9.0201M0 |
| Host Created | XP_PRO |

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| Variables in Creation Order | | | | | | |
|-----------------------------|--------------|------|-----|--------|----------|---|
| # | Variable | Type | Len | Format | Informat | Label |
| 1 | AID | Num | 8 | | | Subject ID |
| 2 | VISIT_NUM | Char | 4 | \$4. | \$4. | F267: A2. Visit # |
| 3 | INT_MODE | Num | 8 | X601F. | 3. | F267: A5. Mode |
| 4 | HEALTH | Num | 8 | X490F. | 3. | F267: B1. In general, would you say your health is: |
| 5 | MOD_ACT | Num | 8 | X650F. | 3. | F267: B2. Health now limit you in moderate activities: |
| 6 | CLIMB_STAIRS | Num | 8 | X650F. | 3. | F267: B3. Health now limit you in climbing several flights of stairs: |
| 7 | PHY_LESS | Num | 8 | X655F. | 3. | F267: B4. Physical health accomplished less: |
| 8 | PHY_LIMIT | Num | 8 | X655F. | 3. | F267: B5. Physical health limited kind of work: |
| 9 | EMOT_LESS | Num | 8 | X655F. | 3. | F267: B6. Emotional problems accomplished less: |
| 10 | EMOT_LIMIT | Num | 8 | X655F. | 3. | F267: B7. Emotional problems didn't do activities as carefully: |
| 11 | PAIN_INTRF | Num | 8 | X550F. | 3. | F267: B8. How much did pain interfere with normal work |
| 12 | FEEL_CALM | Num | 8 | X445F. | 3. | F267: B9. Past 4 weeks have you felt calm and peaceful? |
| 13 | FEEL_ENERGY | Num | 8 | X445F. | 3. | F267: B10. Past 4 weeks did you have a lot of energy? |
| 14 | FEEL_BLUE | Num | 8 | X445F. | 3. | F267: B11. Past 4 weeks have you felt downhearted and blue? |
| 15 | SOC_INTRF | Num | 8 | X446F. | 3. | F267: B12. Past 4 weeks has health/emotion interfered with social acts |
| 16 | PROG_SATIS | Num | 8 | X466F. | 3. | F267: B13. Since intervention, how satisfied are you with your progress |
| 17 | OVER_SATIS | Num | 8 | X523F. | 3. | F267: B14. Overall, do you feel that you are... |
| 18 | FREQ_URINE | Num | 8 | X655F. | 3. | F267: C1. Currently experience frequent urination? |
| 19 | FREQ_URINE_A | Num | 8 | X412F. | 3. | F267: C1a. frequent urination: how bothersome? |
| 20 | URGENCY | Num | 8 | X655F. | 3. | F267: C2. Currently experience urgency to empty your bladder? |
| 21 | URGENCY_A | Num | 8 | X412F. | 3. | F267: C2a. urgency: how bothersome? |
| 22 | URGE_LEAK | Num | 8 | X655F. | 3. | F267: C3. Currently experience urine leakage related to urgency? |
| 23 | URGE_LEAK_A | Num | 8 | X412F. | 3. | F267: C3a. leakage related to urgency: how bothersome? |

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| Variables in Creation Order | | | | | | |
|-----------------------------|--------------|------|-----|--------|----------|---|
| # | Variable | Type | Len | Format | Informat | Label |
| 24 | ACTV_LEAK | Num | 8 | X655F. | 3. | F267: C4. Currently experience leakage related to physical activity? |
| 25 | ACTV_LEAK_A | Num | 8 | X412F. | 3. | F267: C4a. leakage related to physical activity: how bothersome? |
| 26 | GEN_LEAK | Num | 8 | X655F. | 3. | F267: C5. Currently experience general urine leakage? |
| 27 | GEN_LEAK_A | Num | 8 | X412F. | 3. | F267: C5a. general leakage: how bothersome? |
| 28 | SMALL_LEAK | Num | 8 | X655F. | 3. | F267: C6. Currently experience small amounts of leakage? |
| 29 | SMALL_LEAK_A | Num | 8 | X412F. | 3. | F267: C6a. small amount of leakage: how bothersome? |
| 30 | LARGE_LEAK | Num | 8 | X655F. | 3. | F267: C7. Currently experience large amounts of leakage? |
| 31 | LARGE_LEAK_A | Num | 8 | X412F. | 3. | F267: C7a. large amount of leakage: how bothersome? |
| 32 | NITE_LEAK | Num | 8 | X655F. | 3. | F267: C8. Currently experience nighttime urination? |
| 33 | NITE_LEAK_A | Num | 8 | X412F. | 3. | F267: C8a. nighttime urination: how bothersome? |
| 34 | BED_WET | Num | 8 | X655F. | 3. | F267: C9. Currently experience bedwetting? |
| 35 | BED_WET_A | Num | 8 | X412F. | 3. | F267: C9a. bedwetting: how bothersome? |
| 36 | DIFF_EMPTY | Num | 8 | X655F. | 3. | F267: C10. Currently experience difficulty emptying your bladder? |
| 37 | DIFF_EMPTY_A | Num | 8 | X412F. | 3. | F267: C10a. difficulty emptying your bladder: how bothersome? |
| 38 | INCOM_BLAD | Num | 8 | X655F. | 3. | F267: C11. Currently experience feeling incomplete bladder emptying? |
| 39 | INCOM_BLAD_A | Num | 8 | X412F. | 3. | F267: C11a. feeling incomplete bladder emptying: how bothersome? |
| 40 | ABD_PRESS | Num | 8 | X655F. | 3. | F267: C12. Currently experience lower abdominal pressure? |
| 41 | ABD_PRESS_A | Num | 8 | X412F. | 3. | F267: C12a. lower abdominal pressure: how bothersome? |
| 42 | PAIN_URIN | Num | 8 | X655F. | 3. | F267: C13. Currently experience pain when urinating? |
| 43 | PAIN_URIN_A | Num | 8 | X412F. | 3. | F267: C13a. pain when urinating: how bothersome? |
| 44 | ABD_PAIN | Num | 8 | X655F. | 3. | F267: C14. Currently experience pain in lower abdomen? |
| 45 | ABD_PAIN_A | Num | 8 | X412F. | 3. | F267: C14a. pain in lower abdomen: how bothersome? |
| 46 | DULL_PELVIC | Num | 8 | X655F. | 3. | F267: C15. Currently experience heaviness or dullness in pelvic area? |

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| Variables in Creation Order | | | | | | |
|-----------------------------|--------------|------|-----|--------|----------|---|
| # | Variable | Type | Len | Format | Informat | Label |
| 47 | DULL_PELV_A | Num | 8 | X412F. | 3. | F267: C15a. heaviness or dullness in pelvic area: how bothersome? |
| 48 | PROT_FEEL | Num | 8 | X655F. | 3. | F267: C16. Currently experience feeling a protrusion in vaginal area? |
| 49 | PROT_FEEL_A | Num | 8 | X412F. | 3. | F267: C16a. feeling a protrusion in vaginal area: how bothersome? |
| 50 | PROT_SEE | Num | 8 | X655F. | 3. | F267: C17. Currently experience seeing a protrusion in vaginal area? |
| 51 | PROT_SEE_A | Num | 8 | X412F. | 3. | F267: C17a. seeing a protrusion in vaginal area: how bothersome? |
| 52 | PELV_DIS | Num | 8 | X655F. | 3. | F267: C18. Currently experience pelvic discomfort? |
| 53 | PELV_DIS_A | Num | 8 | X412F. | 3. | F267: C18a. pelvic discomfort: how bothersome? |
| 54 | PUSH_BLAD | Num | 8 | X655F. | 3. | F267: C19. Push on vagina or perineum to empty bladder? |
| 55 | PUSH_BLAD_A | Num | 8 | X412F. | 3. | F267: C19a. push on perineum to empty bladder: how bothersome? |
| 56 | PUSH_BOWEL | Num | 8 | X655F. | 3. | F267: C20. Push on vagina or perineum to have bowel movement? |
| 57 | PUSH_BOWEL_A | Num | 8 | X412F. | 3. | F267: C20a. push on perineum for bowel movement: how bothersome? |
| 58 | OTH_SYMP | Num | 8 | X655F. | 3. | F267: C21. Do you experience any other symptoms related to urine loss? |
| 59 | MB_CODE | Char | 3 | \$3. | \$3. | F267: C22a. Symptom code |
| 60 | CHORES | Num | 8 | X415F. | 3. | F267: C23. Prolapse affected ability to do household chores? |
| 61 | REPAIR | Num | 8 | X415F. | 3. | F267: C24. Prolapse affected ability to do usual repair work in home? |
| 62 | SHOPPING | Num | 8 | X415F. | 3. | F267: C25. Prolapse affected shopping activities? |
| 63 | HOBBIES | Num | 8 | X415F. | 3. | F267: C26. Prolapse affected hobbies and pastime activities? |
| 64 | PHYS_ACT | Num | 8 | X415F. | 3. | F267: C27. Prolapse affected physical recreational activities? |
| 65 | ENTER_ACT | Num | 8 | X415F. | 3. | F267: C28. Prolapse affected entertainment activities? |
| 66 | TRAV_LESS_20 | Num | 8 | X415F. | 3. | F267: C29. Prolapse affected ability to travel by car less than 20 min? |
| 67 | TRAV_GRT_20 | Num | 8 | X415F. | 3. | F267: C30. Prolapse affected ability to travel by car more than 20 min? |
| 68 | GOING_PLACE | Num | 8 | X415F. | 3. | F267: C31. Prolapse affected going to places without restrooms? |
| 69 | VACATION | Num | 8 | X415F. | 3. | F267: C32. Prolapse affected going on vacation? |

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| Variables in Creation Order | | | | | | |
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| # | Variable | Type | Len | Format | Informat | Label |
| 70 | CHURCH | Num | 8 | X415F. | 3. | F267: C33. Prolapse affected church or temple attendance? |
| 71 | VOL_ACT | Num | 8 | X415F. | 3. | F267: C34. Prolapse affected volunteer activities? |
| 72 | WORK_OUT | Num | 8 | X415F. | 3. | F267: C35. Prolapse affected employment outside the home? |
| 73 | VISIT_FRNDS | Num | 8 | X415F. | 3. | F267: C36. Prolapse affected having friend visit you in your home? |
| 74 | SOC_ACT | Num | 8 | X415F. | 3. | F267: C37. Prolapse affected participation in social activities? |
| 75 | FRIENDS | Num | 8 | X415F. | 3. | F267: C38. Prolapse affected relationships with friends? |
| 76 | FAMILY | Num | 8 | X415F. | 3. | F267: C39. Prolapse affected relationships with family? |
| 77 | HAVE_SEX | Num | 8 | X415F. | 3. | F267: C40. Prolapse affected ability to have sexual relations? |
| 78 | WAY_DRESS | Num | 8 | X415F. | 3. | F267: C41. Prolapse affected the way you dress? |
| 79 | EMO_HEALTH | Num | 8 | X415F. | 3. | F267: C42. Prolapse affected emotional health? |
| 80 | PHYS_HEALTH | Num | 8 | X415F. | 3. | F267: C43. Prolapse affected physical health? |
| 81 | SLEEP | Num | 8 | X415F. | 3. | F267: C44. Prolapse affected sleep? |
| 82 | ODOR_RTRCT | Num | 8 | X415F. | 3. | F267: C45. How much does fear of odor restrict your activities? |
| 83 | EMBAR_RTRCT | Num | 8 | X415F. | 3. | F267: C46. How much does fear of embarrassment restrict activities? |
| 84 | NERVOUS | Num | 8 | X415F. | 3. | F267: C47. Prolapse cause you nervousness or anxiety? |
| 85 | FEAR | Num | 8 | X415F. | 3. | F267: C48. Prolapse cause you fear? |
| 86 | FRUSTRATION | Num | 8 | X415F. | 3. | F267: C49. Prolapse cause you frustration? |
| 87 | ANGER | Num | 8 | X415F. | 3. | F267: C50. Prolapse cause you anger? |
| 88 | DEPRESS | Num | 8 | X415F. | 3. | F267: C51. Prolapse cause you depression? |
| 89 | EMBARRASS | Num | 8 | X415F. | 3. | F267: C52. Prolapse cause you embarrassment? |
| 90 | LINERS | Num | 8 | X682F. | 3. | F267: D1. Pantyliners or minipads |
| 91 | MAXIPADS | Num | 8 | X682F. | 3. | F267: D2. Maxipads such as Kotex or Modess |
| 92 | INCONT_PADS | Num | 8 | X682F. | 3. | F267: D3. Incontinence Pads such as Serenity or Poise |

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| Variables in Creation Order | | | | | | |
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| # | Variable | Type | Len | Format | Informat | Label |
| 93 | DIAPERS | Num | 8 | X682F. | 3. | F267: D4. Diapers such as Depends or Attends |
| 94 | URETH_PADS | Num | 8 | X682F. | 3. | F267: D5. Urethral pads such as Impress or Femassist |
| 95 | TOILET_PAP | Num | 8 | X682F. | 3. | F267: D6. Toilet paper - number of changes |
| 96 | PAP_TOWEL | Num | 8 | X682F. | 3. | F267: D7. Paper towels - number of sheets |
| 97 | OTHER_PROD | Num | 8 | X682F. | 3. | F267: D8. Other |
| 98 | LAUNDRY | Num | 8 | X408F. | 3. | F267: D9. How many loads of wash because of urine leakage? |
| 99 | DC_PANTS | Num | 8 | X408F. | 3. | F267: D10. Dry clean pants because of urine leakage |
| 100 | DC_SKIRT | Num | 8 | X408F. | 3. | F267: D11. Dry clean skirt because of urine leakage |
| 101 | DC_DRESS | Num | 8 | X409F. | 3. | F267: D12. Dry clean dress because of urine leakage |
| 102 | DC_SUIT | Num | 8 | X409F. | 3. | F267: D13. Dry clean suit because of urine leakage |
| 103 | DC_OTHER | Num | 8 | X409F. | 3. | F267: D14. Dry clean other because of urine leakage |
| 104 | LIMIT_EMPLOY | Num | 8 | X655F. | 3. | F267: D15. Did leakage of urine limit your years of employment? |
| 105 | AGE_STOP | Num | 8 | X682F. | 3. | F267: D15a. How old were you when you stopped employment? |
| 106 | SALARY_STOP | Num | 8 | X682F. | 9.2 | F267: D15b. What was your yearly salary when you stopped working? |
| 107 | SEE_NEWS | Num | 8 | X438F. | 3. | F267: E1. See well enough to read ordinary newsprint? |
| 108 | SEE_FRIEND | Num | 8 | X438F. | 3. | F267: E2. See well enough to recognize friend across street? |
| 109 | HEAR_GROUP | Num | 8 | X435F. | 3. | F267: E3. Hear what was said in group conversation? |
| 110 | HEAR_QUIET | Num | 8 | X435F. | 3. | F267: E4. Hear what was said in conversation with one other person? |
| 111 | UNDER_STRANG | Num | 8 | X432F. | 3. | F267: E5. Understood when speaking your own language with strangers? |
| 112 | UNDER_FRIEND | Num | 8 | X432F. | 3. | F267: E6. Understood when speaking your own language with friends? |
| 113 | FEELING_1 | Num | 8 | X505F. | 3. | F267: E7. Feeling during the past week? |
| 114 | DISCOMFORT_1 | Num | 8 | X495F. | 3. | F267: E8. Pain and discomfort experienced during past week? |
| 115 | WALK | Num | 8 | X441F. | 3. | F267: E9. Ability to walk during past week? |

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| Variables in Creation Order | | | | | | |
|-----------------------------|--------------|------|-----|--------|----------|--|
| # | Variable | Type | Len | Format | Informat | Label |
| 116 | HANDS_FINGER | Num | 8 | X499F. | 3. | F267: E10. Ability to use your hands and fingers during the past week? |
| 117 | REMEMBER | Num | 8 | X436F. | 3. | F267: E11. Ability to remember things during the past week? |
| 118 | THINK_SOLVE | Num | 8 | X439F. | 3. | F267: E12. Ability to think and solve problems during the past week? |
| 119 | BASIC_ACT | Num | 8 | X485F. | 3. | F267: E13. Ability to perform basic activities during the past week? |
| 120 | FEELING_2 | Num | 8 | X502F. | 3. | F267: E14. Which one best describes how you have been feeling? |
| 121 | DISCOMFORT_2 | Num | 8 | X497F. | 3. | F267: E15. Which one best describes pain or discomfort you experienced? |
| 122 | HEALTH_RATE | Num | 8 | X491F. | 3. | F267: E16. How would you rate your health during the past week? |
| 123 | COMPLETION | Num | 8 | X456F. | 3. | F267: E17. How did you complete the questionnaire? |
| 124 | WHO_COMP | Num | 8 | X556F. | 3. | F267: E17a. Who completed questionnaire? |
| 125 | LEAK_QUART | Num | 8 | X417F. | 3. | F267: F1. How much would you pay to reduce urine leakage by 25%? |
| 126 | LEAK_HALF | Num | 8 | X417F. | 3. | F267: F2. How much would you pay to reduce urine leakage by 50%? |
| 127 | LEAK_3_QUART | Num | 8 | X417F. | 3. | F267: F3. How much would you pay to reduce urine leakage by 75% |
| 128 | NO_LEAK | Num | 8 | X417F. | 3. | F267: F4. How much would you pay to cure urine leakage entirely? |
| 129 | URIN_QUART | Num | 8 | X417F. | 3. | F267: F5. How much would you pay to reduce need to urinate by 25%? |
| 130 | URIN_HALF | Num | 8 | X417F. | 3. | F267: F6. How much would you pay to reduce need to urinate by 50%? |
| 131 | PERS_INCOME | Num | 8 | X403F. | 3. | F267: F7. Which best represents your total personal income? |
| 132 | HH_INCOME | Num | 8 | X403F. | 3. | F267: F8. Which best represents your total household income? |
| 133 | distrib_dys | Num | 8 | | | f267: A3. Form Distributed: days from Randomization |
| 134 | start_dys | Num | 8 | | | f267: A6. Date you are starting to fill out this Survey: days from Randomization |

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| | | | |
|----------------------------|---------------------------------------|-----------------------------|-----|
| Data Set Name | ARCHIVE.F280 | Observations | 307 |
| Member Type | DATA | Variables | 10 |
| Engine | V8 | Indexes | 0 |
| Created | Monday, December 15, 2008 03:36:11 PM | Observation Length | 72 |
| Last Modified | Monday, December 15, 2008 03:36:11 PM | Deleted Observations | 0 |
| Protection | | Compressed | NO |
| Data Set Type | | Sorted | NO |
| Label | | | |
| Data Representation | WINDOWS_32 | | |
| Encoding | wlatin1 Western (Windows) | | |

| Engine/Host Dependent Information | |
|-----------------------------------|---|
| Data Set Page Size | 8192 |
| Number of Data Set Pages | 4 |
| First Data Page | 1 |
| Max Obs per Page | 113 |
| Obs in First Data Page | 78 |
| Number of Data Set Repairs | 0 |
| Filename | \\Neri1\PROJECTS3\UITN\Data Archive\BE_DRI\DataSets\f280.sas7bdat |
| Release Created | 9.0201M0 |
| Host Created | XP_PRO |

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| Variables in Creation Order | | | | | | |
|-----------------------------|----------------|------|-----|-----------|----------|--|
| # | Variable | Type | Len | Format | Informat | Label |
| 1 | AID | Num | 8 | | | Subject ID |
| 2 | LAST_VISIT | Char | 4 | \$4. | \$4. | F280: A4. Patient's Last Study Visit |
| 3 | FINAL_STATUS | Num | 8 | FSTATNEW. | 3. | F280: B1. What was the patient's final study status |
| 4 | FORMSTAT_ID | Num | 8 | 7. | 7. | FORMSTAT_ID |
| 5 | DESTATUS | Char | 1 | \$1. | \$1. | DESTATUS |
| 6 | comp_dys | Num | 8 | | | F280: A2. Date form completed: days from Randomization |
| 7 | LOST_dys | Num | 8 | | | F280: B2. Patient lost to follow-up, date last study data collected:days from Randomization |
| 8 | WDRAW_dys | Num | 8 | | | F280: B3a. Date last study data collected: days from Randomization |
| 9 | OTHER_dys | Num | 8 | | | F280: B4. For administrative decision, date last study data collected: days from Randomization |
| 10 | CONS_WDRAW_dys | Num | 8 | | | F280: B3. Patient who withdrew consent, date consent withdrawn: days from Randomization |

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| | | | |
|----------------------------|---------------------------------------|-----------------------------|-----|
| Data Set Name | ARCHIVE.F288 | Observations | 174 |
| Member Type | DATA | Variables | 6 |
| Engine | V8 | Indexes | 0 |
| Created | Monday, December 08, 2008 01:56:41 PM | Observation Length | 48 |
| Last Modified | Monday, December 08, 2008 01:56:41 PM | Deleted Observations | 0 |
| Protection | | Compressed | NO |
| Data Set Type | | Sorted | NO |
| Label | | | |
| Data Representation | WINDOWS_32 | | |
| Encoding | wlatin1 Western (Windows) | | |

| Engine/Host Dependent Information | |
|-----------------------------------|---|
| Data Set Page Size | 4096 |
| Number of Data Set Pages | 3 |
| First Data Page | 1 |
| Max Obs per Page | 84 |
| Obs in First Data Page | 45 |
| Number of Data Set Repairs | 0 |
| Filename | \\Neri1\PROJECTS3\UITN\Data Archive\BE_DRI\DataSets\f288.sas7bdat |
| Release Created | 9.0201M0 |
| Host Created | XP_PRO |

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| Variables in Creation Order | | | | | | |
|-----------------------------|-------------|------|-----|--------|----------|--|
| # | Variable | Type | Len | Format | Informat | Label |
| 1 | AID | Num | 8 | | | Subject ID |
| 2 | INT_MODE | Num | 8 | X600F. | 3. | F288: A5. Mode: |
| 3 | OVER_B_COND | Num | 8 | X504F. | 3. | F288: B1. I expect my overall bladder condition will |
| 4 | FIN_B_COND | Num | 8 | X642F. | 3. | F288: B2. When I finish the study, I expect my condition will be |
| 5 | distr_days | Num | 8 | | | F288:A3.Date form Distribution: Days since randomization |
| 6 | start_days | Num | 8 | | | F288: A6. date your are starting to fill out this survey--Days since randomization |