

```
FILENAME EXAM "exam.dat" LRECL=6235;  
*** LRECL includes 2 positions for CRLF, assuming use of PC SAS;
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DATA EXAM;  
INFILE EXAM MISSOVER;
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SAS Connection established. Subprocess id is 3007

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PFPLSER	6182
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 PFPTWLKB 6221-6224
 PFPNSTPB 6225-6226
 PFPPAIN 6227
 PFPDEVIC 6228
 PFPTECH 6229-6233
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LABEL

SEQN = "Respondent identification number"
 DMPFSEQ = "Family sequence number"
 DMPSTAT = "Examination/interview status"
 DMARETHN = "Race-ethnicity"
 DMARACER = "Race"
 DMAETHNR = "Ethnicity"
 HSSEX = "Sex"
 HSAGEIR = "Age at interview (Screener)"
 HSAGEU = "Age at interview-unit (Screener)"
 HSAITMOR = "Age in months at interview (screener)"
 HSFSIZER = "Family size (persons in family)"
 HSHSIZER = "Household size (persons in dwelling)"
 DMPCNTYR = "County code"
 DMPFIPSR = "FIPS code for State"
 DMPMETRO = "Rural/urban code based on USDA code"
 DMPCREGN = "Census region, weighting(Texas in south)"
 DMPPIR = "Poverty Income Ratio (unimputed income)"
 SDPPHASE = "Phase of NHANES III survey"
 SDPPSU6 = "Total NHANES III pseudo-PSU"
 SDPSTRA6 = "Total NHANES III pseudo-stratum"

SDPPSU1 = "Pseudo-PSU for phase 1"
SDPSTRA1 = "Pseudo-stratum for phase 1"
SDPPSU2 = "Pseudo-PSU for phase 2"
SDPSTRA2 = "Pseudo-stratum for phase 2"
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WTPFEX6 = "Total MEC-examined sample final weight"
WTPFHX6 = "Total M+H examined sample final weight"
WTPFALG6 = "Total allergy subsample final weight"
WTPFCNS6 = "Total CNS subsample final weight"
WTPFSD6 = "Total morning subsample final wgt"
WTPFMD6 = "Total afternoon/eve subsample final wgt"
WTPFHSD6 = "Total M+H morning subsample final wgt"
WTPFHMD6 = "Total M+H afternoon subsample final wgt"
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WTPFHX1 = "Phase 1 M+H examined sample final wgt"
WTPFALG1 = "Phase 1 allergy subsample final wgt"
WTPFCNS1 = "Phase 1 CNS subsample final wgt"
WTPFSD1 = "Phase 1 morning sess subsample final wgt"
WTPFMD1 = "Phase 1 aft/eve subsample final wgt"
WTPFHSD1 = "Phase 1 morning M+H subsample final wgt"
WTPFHMD1 = "Phase 1 aft/eve M+H subsample final wgt"
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 WTPXRP33 = "Replicate 33 final exam weight"
 WTPXRP34 = "Replicate 34 final exam weight"
 WTPXRP35 = "Replicate 35 final exam weight"
 WTPXRP36 = "Replicate 36 final exam weight"
 WTPXRP37 = "Replicate 37 final exam weight"
 WTPXRP38 = "Replicate 38 final exam weight"
 WTPXRP39 = "Replicate 39 final exam weight"
 WTPXRP40 = "Replicate 40 final exam weight"
 WTPXRP41 = "Replicate 41 final exam weight"
 WTPXRP42 = "Replicate 42 final exam weight"
 WTPXRP43 = "Replicate 43 final exam weight"
 WTPXRP44 = "Replicate 44 final exam weight"
 WTPXRP45 = "Replicate 45 final exam weight"
 WTPXRP46 = "Replicate 46 final exam weight"
 WTPXRP47 = "Replicate 47 final exam weight"
 WTPXRP48 = "Replicate 48 final exam weight"
 WTPXRP49 = "Replicate 49 final exam weight"
 WTPXRP50 = "Replicate 50 final exam weight"
 WTPXRP51 = "Replicate 51 final exam weight"
 WTPXRP52 = "Replicate 52 final exam weight"
 HYAITMO = "Age in months at youth interview"
 MXPLANG = "Language used by SP in MEC"
 MXPSESSR = "Session for MEC examination"

MXPTIDW = "Day of week of MEC exam"
 MXPAXTMR = "Age in months at MEC exam"
 HXPTIDW = "Day of week of home exam"
 HXPAXTMR = "Age in months at home exam"
 HXPSESSR = "Session for home examination"
 PEP1 = "Overall findings for locomotion (age 3+)"
 PEP1A1 = "Limp or shuffle (age 3+)"
 PEP1A2 = "Other gait abnormalities (age 3+)"
 PEP2 = "Eye globe missing or blind(age 2mo-18yr)"
 PEP2A = "Tracks light (age 2mo-4yrs)"
 PEP2B = "Strabismus observ un/cover test(age5-18)"
 PEP3A = "Overall findings, paralysis...(all ages)"
 PEP3A1A = "Paralysis/paresis of arm (all ages)"
 PEP3A1B = "Paralysis/paresis of leg (all ages)"
 PEP3A2 = "In a wheelchair or stretcher (all ages)"
 PEP3B1 = "Overall findings,amputee/cast (all ages)"
 PEP3LARM = "Amputee/cast, left arm (all ages)"
 PEP3RARM = "Amputee/cast, right arm (all ages)"
 PEP3BFL1 = "Amputee/cast, left finger 1 (all ages)"
 PEP3BFL2 = "Amputee/cast, left finger 2 (all ages)"
 PEP3BFL3 = "Amputee/cast, left finger 3 (all ages)"
 PEP3BFL4 = "Amputee/cast, left finger 4 (all ages)"
 PEP3BFL5 = "Amputee/cast, left finger 5 (all ages)"
 PEP3BFR1 = "Amputee/cast, right finger 1 (all ages)"
 PEP3BFR2 = "Amputee/cast, right finger 2 (all ages)"
 PEP3BFR3 = "Amputee/cast, right finger 3 (all ages)"
 PEP3BFR4 = "Amputee/cast, right finger 4 (all ages)"
 PEP3BFR5 = "Amputee/cast, right finger 5 (all ages)"
 PEP3B2 = "Overall findng,amputee/cast leg(all age)"
 PEP3LLEG = "Amputee/cast, left leg (all ages)"
 PEP3RLEG = "Amputee/cast, right leg (all ages)"
 PEP3B2TR = "Amputee/cast, right great toe (all ages)"
 PEP3B2TL = "Amputee/cast, left great toe (all ages)"
 PEP4A = "Overall wrist finding,hand joint(age60+)"
 PEP4A1 = "Wrist: tender on palpation (age 60+)"
 PEP4A2 = "Wrist: swelling (age 60+)"
 PEP4A3 = "Wrist: pain on passive motion (age 60+)"
 PEP4CMC = "Overall findings,CMC, yrs 4,5,6 (age60+)"
 PEP4CMCC = "CMC: crepitus, survey yrs 4,5,6(age60+)"
 PEP4CMCT = "CMC: tender palpation,yrs 4,5,6 (age60+)"
 PEP4CMCS = "CMC:swelling, survey yrs 4,5,6 (age60+)"
 PEP4CMCP = "CMC:pain on p-motion,yrs 4,5,6 (age60+)"
 PEP4B = "Overall findings,MCP hand joint(age 60+)"
 PEP4BTR1 = "Rt finger 1, MCP: tenderness (age 60+)"
 PEP4BTR2 = "Rt finger 2, MCP: tenderness (age 60+)"
 PEP4BTR3 = "Rt finger 3, MCP: tenderness (age 60+)"

PEP4BTR4 = "Rt finger 4, MCP: tenderness (age 60+)"
 PEP4BTR5 = "Rt finger 5, MCP: tenderness (age 60+)"
 PEP4BTL1 = "Lft finger 1, MCP: tenderness (age 60+)"
 PEP4BTL2 = "Lft finger 2, MCP: tenderness (age 60+)"
 PEP4BTL3 = "Lft finger 3, MCP: tenderness (age 60+)"
 PEP4BTL4 = "Lft finger 4, MCP: tenderness (age 60+)"
 PEP4BTL5 = "Lft finger 5, MCP: tenderness (age 60+)"
 PEP4BSR1 = "Rt finger 1, MCP: swelling (age 60+)"
 PEP4BSR2 = "Rt finger 2, MCP: swelling (age 60+)"
 PEP4BSR3 = "Rt finger 3, MCP: swelling (age 60+)"
 PEP4BSR4 = "Rt finger 4, MCP: swelling (age 60+)"
 PEP4BSR5 = "Rt finger 5, MCP: swelling (age 60+)"
 PEP4BSL1 = "Lft finger 1, MCP: swelling (age 60+)"
 PEP4BSL2 = "Lft finger 2, MCP: swelling (age 60+)"
 PEP4BSL3 = "Lft finger 3, MCP: swelling (age 60+)"
 PEP4BSL4 = "Lft finger 4, MCP: swelling (age 60+)"
 PEP4BSL5 = "Lft finger 5, MCP: swelling (age 60+)"
 PEP4BPR1 = "Rt finger 1,MCP:pain on p-motion(age60+)"
 PEP4BPR2 = "Rt finger 2,MCP:pain on p-motion(age60+)"
 PEP4BPR3 = "Rt finger 3,MCP:pain on p-motion(age60+)"
 PEP4BPR4 = "Rt finger 4,MCP:pain on p-motion(age60+)"
 PEP4BPR5 = "Rt finger 5,MCP:pain on p-motion(age60+)"
 PEP4BPL1 = "Lft finger1,MCP:pain on p-motion(age60+)"
 PEP4BPL2 = "Lft finger2,MCP:pain on p-motion(age60+)"
 PEP4BPL3 = "Lft finger3,MCP:pain on p-motion(age60+)"
 PEP4BPL4 = "Lft finger4,MCP:pain on p-motion(age60+)"
 PEP4BPL5 = "Lft finger5,MCP:pain on p-motion(age60+)"
 PEP4CTR2 = "Rt finger 2, PIP: tenderness (age 60+)"
 PEP4CTR3 = "Rt finger 3, PIP: tenderness (age 60+)"
 PEP4CTR4 = "Rt finger 4, PIP: tenderness (age 60+)"
 PEP4CTR5 = "Rt finger 5, PIP: tenderness (age 60+)"
 PEP4CTL2 = "Lft finger 2, PIP: tenderness (age 60+)"
 PEP4CTL3 = "Lft finger 3, PIP: tenderness (age 60+)"
 PEP4CTL4 = "Lft finger 4, PIP: tenderness (age 60+)"
 PEP4CTL5 = "Lft finger 5, PIP: tenderness (age 60+)"
 PEP4CSR2 = "Rt finger 2, PIP: swelling (age 60+)"
 PEP4CSR3 = "Rt finger 3, PIP: swelling (age 60+)"
 PEP4CSR4 = "Rt finger 4, PIP: swelling (age 60+)"
 PEP4CSR5 = "Rt finger 5, PIP: swelling (age 60+)"
 PEP4CSL2 = "Lft finger 2, PIP: swelling (age 60+)"
 PEP4CSL3 = "Lft finger 3, PIP: swelling (age 60+)"
 PEP4CSL4 = "Lft finger 4, PIP: swelling (age 60+)"
 PEP4CSL5 = "Lft finger 5, PIP: swelling (age 60+)"
 PEP4CPR2 = "Rt finger 2,PIP:pain on p-motion(age60+)"
 PEP4CPR3 = "Rt finger 3,PIP:pain on p-motion(age60+)"
 PEP4CPR4 = "Rt finger 4,PIP:pain on p-motion(age60+)"

PEP4CPR5 = "Rt finger 5,PIP:pain on p-motion(age60+)"
 PEP4CPL2 = "Lft finger2,PIP:pain on p-motion(age60+)"
 PEP4CPL3 = "Lft finger3,PIP:pain on p-motion(age60+)"
 PEP4CPL4 = "Lft finger4,PIP:pain on p-motion(age60+)"
 PEP4CPL5 = "Lft finger5,PIP:pain on p-motion(age60+)"
 PEP4DTR1 = "Rt finger 1, IP: tenderness (age 60+)"
 PEP4DTR2 = "Rt finger 2, DIP: tenderness (age 60+)"
 PEP4DTR3 = "Rt finger 3, DIP: tenderness (age 60+)"
 PEP4DTR4 = "Rt finger 4, DIP: tenderness (age 60+)"
 PEP4DTR5 = "Rt finger 5, DIP: tenderness (age 60+)"
 PEP4DTL1 = "Lft finger 1, IP: tenderness (age 60+)"
 PEP4DTL2 = "Lft finger 2, DIP: tenderness(age 60+)"
 PEP4DTL3 = "Lft finger 3, DIP: tenderness(age 60+)"
 PEP4DTL4 = "Lft finger 4, DIP: tenderness(age 60+)"
 PEP4DTL5 = "Lft finger 5, DIP: tenderness(age 60+)"
 PEP4DSR1 = "Rt finger 1, IP: swelling (age 60+)"
 PEP4DSR2 = "Rt finger 2, DIP: swelling (age 60+)"
 PEP4DSR3 = "Rt finger 3, DIP: swelling (age 60+)"
 PEP4DSR4 = "Rt finger 4, DIP: swelling (age 60+)"
 PEP4DSR5 = "Rt finger 5, DIP: swelling (age 60+)"
 PEP4DSL1 = "Lft finger 1, IP: swelling (age 60+)"
 PEP4DSL2 = "Lft finger 2, DIP: swelling (age 60+)"
 PEP4DSL3 = "Lft finger 3, DIP: swelling (age 60+)"
 PEP4DSL4 = "Lft finger 4, DIP: swelling (age 60+)"
 PEP4DSL5 = "Lft finger 5, DIP: swelling (age 60+)"
 PEP4DPR1 = "Rt finger1,IP:pain on p-motion (age60+)"
 PEP4DPR2 = "Rt finger2,DIP:pain on p-motion (age60+)"
 PEP4DPR3 = "Rt finger3,DIP:pain on p-motion (age60+)"
 PEP4DPR4 = "Rt finger4,DIP:pain on p-motion (age60+)"
 PEP4DPR5 = "Rt finger5,DIP:pain on p-motion (age60+)"
 PEP4DPL1 = "Lft finger1,IP:pain on p-motion (age60+)"
 PEP4DPL2 = "Lft finger2,DIP:pain on p-motion(age60+)"
 PEP4DPL3 = "Lft finger3,DIP:pain on p-motion(age60+)"
 PEP4DPL4 = "Lft finger4,DIP:pain on p-motion(age60+)"
 PEP4DPL5 = "Lft finger5,DIP:pain on p-motion(age60+)"
 PEP4CMCJ = "Bony thickening/spurs CMC joint(age60+)"
 PEP4E1 = "Overall findings,upr deformities(age60+)"
 PEP4E1A = "Heberden's nodes (DIP) (age 60+)"
 PEP4E1B = "Bouchard's nodes (PIP) (age 60+)"
 PEP4E1C = "Swan neck (age 60+)"
 PEP4E1D = "Boutonniere joints (age 60+)"
 PEP4E1E = "Ulnar deviation at MCP or wrist(age60+)"
 PEP4E1F = "Subcutaneous nodules on forearm(age60+)"
 PEP5R = "Central pulse rate (beats/min)(2mo-4yrs)"
 PEP6A = "Cuff size used (age 5+ years)"
 PEP6B = "Arm selected (age 5+ years)"

PEP6C = "Had alcohol, etc in past 30 min (age 5+)"
 PEP6DR = "Pulse rate (beats/min) (age 5+ years)"
 PEP6E = "Irregular pulse (age 5+ years)"
 PEP6F = "Maximum inflation level(MIL,mmHg)(age5+)"
 PEP6G1 = "K1, systolic, for 1st BP (mmHg)(age 5+)"
 PEP6G2 = "K4, diastolic, for 1st BP(mmHg)(age5-19)"
 PEP6G3 = "K5, diastolic, for 1st BP (mmHg)(age 5+)"
 PEP6G4 = "First BP refused (age 5+ years)"
 PEP6H1 = "K1, systolic, for 2nd BP (mmHg)(age5+)"
 PEP6H2 = "K4,diastolic, for 2nd BP(mmHg)(age 5-19)"
 PEP6H3 = "K5, diastolic, for 2nd BP (mmHg)(age 5+)"
 PEP6H4 = "Second BP refused (age 5+ years)"
 PEP6I1 = "K1, systolic, for 3rd BP (mmHg)(age 5+)"
 PEP6I2 = "K4, diastolic, for 3rd BP(mmHg)(age5-19)"
 PEP6I3 = "K5, diastolic, for 3rd BP (mmHg)(age 5+)"
 PEP6I4 = "Third BP refused (age 5+ years)"
 PEPMNK1R = "Overall average K1, systolic, BP(age 5+)"
 PEPNOK1R = "Measurements used for average K1(age 5+)"
 PEPMNK5R = "Overall average K5, diastolic, BP(age5+)"
 PEPNOK5R = "Measurements used for average K5(age 5+)"
 PEP7 = "Overall findings,chest section(all ages)"
 PEP7A1R = "Decreased breath in right lung(all ages)"
 PEP7A1L = "Decreased breath in left lung (all ages)"
 PEP7A2R = "Advent sounds in right lung (all ages)"
 PEP7A2L = "Advent sounds in left lung (all ages)"
 PEP8 = "Overall findings,heart murmurs(all ages)"
 PEP8A = "Systolic murmur (all ages)"
 PEP8B = "Diastolic murmur (all ages)"
 PEP9 = "Overall findings for dermatitis section"
 PEP9A = "Palms: red/inflamed, vesicles (age5-59)"
 PEP9B = "Palmar fingers, dermatitis (age 5-59)"
 PEP9C = "Dorsal:red/inflamed, vesicles (age 5-59)"
 PEP9D = "Dorsal fingers, dermatitis (age 5-59)"
 PEP9E = "Lichenified dermatitis (age 5-59)"
 PEP10 = "Overall findings, gt toe,MTP,IP (age60+)"
 PEP10MTR = "Rt great toe, MTP: tender palp (age60+)"
 PEP10MTL = "Lft great toe, MTP: tender palp(age60+)"
 PEP10MSR = "Rt great toe, MTP: swelling (age60+)"
 PEP10MSL = "Lft great toe, MTP: swelling (age60+)"
 PEP10MPR = "Rt great toe,MTP:pain on p-motion(age60+)"
 PEP10MPL = "Lft great toe,MTP:painon p-motion(age60+)"
 PEP10ITR = "Rt great toe, IP:tender palp(age60+)"
 PEP10ITL = "Lft great toe, IP: tender palp (age60+)"
 PEP10ISR = "Rt great toe, IP: swelling (age60+)"
 PEP10ISL = "Lft great toe, IP: swelling (age 60+)"
 PEP10IPR = "Rt great toe,IP:pain on p-motion(age60+)"

PEP10IPL = "Lft great toe,IP:pain on p-motion(age60+)"
 PEP10B = "Overall findings, knee joint (age 60+)"
 PEP10B1 = "Knee: crepitus (age 60+)"
 PEP10B2 = "Knee: tender on palpation (age 60+)"
 PEP10B3 = "Knee: swelling (age 60+)"
 PEP10B4 = "Knee: pain on passive motion (age 60+)"
 PEP10B5 = "Rt knee: max limit on p-motion (age60+)"
 PEP10B6 = "Lft knee:max limit on p-motion (age60+)"
 PEP10C = "Overall findings,foot deformities(age60+)"
 PEP10C1 = "Hammer toes (age 60+)"
 PEP10C2 = "Bunions (age 60+)"
 PEP11A1 = "Rt breast size(lg diameter,mm)(2mo-4yrs)"
 PEP11A2 = "Lft breast size(lg diameter,mm)(2mo-4yrs)"
 PEP11B1 = "Pubic hair stage (8-18 yrs)"
 PEP11B2 = "Genitalia stage (8-18 yrs)"
 PEP11B3 = "Breast stage,least dev breast (8-18 yrs)"
 PEP13A = "Health status (all ages)"
 PEP13B = "Evidence disabling impairment (all ages)"
 PEP13C = "Possible active infection (all ages)"
 PEP13D = "Able communicate appropriately(age 3+yr)"
 PEP13E1A = "Estimated difficulty:walk 1/4 mi(age 5+)"
 PEP13E1B = "Prognosis over 1 yr:walk 1/4 mi (age 5+)"
 PEP13E2A = "Estimated difficulty:run 100 yds(age 5+)"
 PEP13E2B = "Prognosis over 1 yr:run 100 yds (age 5+)"
 PEP13E3A = "Estimated difficulty: stoop... (age 5+)"
 PEP13E3B = "Prognosis over 1 year: stoop... (age 5+)"
 PEP13E4A = "Est difficulty:small hand moves (age 5+)"
 PEP13E4B = "Prog over 1 yr:small hand moves (age 5+)"
 PEP13E5A = "Est difficulty:heavy housework...(age5+)"
 PEP13E5B = "Prog over 1 yr:heavy housework...(age5+)"
 PEP13F1A = "Estimated difficulty: play (2mo-4yrs)"
 PEP13F1B = "Prognosis over 1 year: play (2mo-4yrs)"
 PEPLEVEL = "Referral level assigned to sample person"
 PEPTECH = "Examiner number"
 BMPTECH1 = "Examiner number"
 BMPWT = "Weight (kg) (2 months and over)"
 BMPWTFLG = "Weight source flag"
 BMPWTLBS = "Weight (lbs) (2 months and over)"
 BMPSRWL = "Self reported weight (lbs) (12-16 years)"
 BMPBMI = "Body mass index"
 BMPHT = "Standing height (cm) (2 years and over)"
 BMPHTFLG = "Standing height source flag"
 BMPHTIN = "Standing height (in) (2 years and over)"
 BMPRECUM = "Recumbent length (cm) (2 months-3 years)"
 BMPRECFL = "Recumbent length flag"
 BMPSITHT = "Sitting height (cm) (2 years and over)"

BMPSRHIS = "Self reported height (in) (12-16 years)"
 BMPLEG = "Upper leg length (cm) (2 years and over)"
 BMPKNEE = "Knee height (cm) (60 years and over)"
 BMPARML = "Upper arm length (cm)(2 months and over)"
 BMPBIAC = "Biacromial breadth(cm)(3 years and over)"
 BMPBIIL = "Biiliac breadth (cm) (2 years and over)"
 BMPELB = "Elbow breadth (cm) (2 years and over)"
 BMPWRIST = "Wrist breadth (cm) (2 years and over)"
 BMPHEAD = "Head circumference (cm) (2 mos - 7 yrs)"
 BMPARMC = "Arm circumference(cm)(2 months and over)"
 BMPWAIST = "Waist circumference (cm) (2+ years)"
 BMPBUTTO = "Buttocks circumference (cm) (2+ years)"
 BMPWHR = "Waist to hip ratio"
 BMPTHICI = "Thigh circumference (cm)(2 yrs and over)"
 BMPTRI = "Triceps skinfold (mm)(2 months and over)"
 BMPSUB = "Subscapular skinfold (mm) (2+ months)"
 BMPSUP = "Suprailiac skinfold (mm) (2+ years)"
 BMPTHI = "Thigh skinfold (mm) (2 years and over)"
 PEPPREG = "Examinee pregnant--cannot obtain BIA"
 PEPPACE = "Examinee had pacemaker-cannot obtain BIA"
 PEP12A1 = "BIA resistance (ohms)(12 years and over)"
 PEP12B1 = "BIA reactance (ohms) (12 years and over)"
 DRPSTAT = "Recall status code"
 DRPRDAY = "Recall day"
 DRPRES = "Respondent,24hr dietary recall interview"
 DRPLANG = "Language, 24-hr dietary recall interview"
 DRPIID = "Interviewer ID code"
 DRPQ1 = "Compare food consumed yesterday to usual"
 DRPQ2A = "How much plain water drink in 24 hrs -oz"
 DRPQ3 = "Type of salt you usually add at table"
 DRPQ4 = "How often do you add salt at the table"
 DRPQ5 = "#days had no food/money for food,past mo"
 DRPQ6 = "Because not enough money or other reason"
 DRPQ7 = "Skip meals because no food/money,past mo"
 DRPQ8 = "# days skip meals, no food/money,past mo"
 DRPQ9 = "Skip any meals yesterday, no food/money"
 DRPQ10 = "Any days not eat, no food/money, past mo"
 DRPQ11 = "# days didn't eat at all in past month"
 DRPQ12 = "Are you person who preps meals at home"
 DRPGW = "Total grams of food & beverage consumed"
 DRPNWATE = "Water (gm)"
 DRPNKCAL = "Food energy (kcal)"
 DRPNPROT = "Protein (gm)"
 DRPNTFAT = "Total fat (gm)"
 DRPNSFAT = "Total saturated fatty acids (gm)"
 DRPNMFAT = "Total monounsaturated fatty acids (gm)"

DRPNPFAT = "Total polyunsaturated fatty acids (gm)"
 DRPNCHOL = "Cholesterol (mg)"
 DRPNCARB = "Carbohydrate (gm)"
 DRPNFIBE = "Total dietary fiber (gm)"
 DRPNALCO = "Alcohol (gm)"
 DRPNVAIU = "Vitamin A (IU)"
 DRPNVARE = "Vitamin A (RE)"
 DRPNCARO = "Carotenes (RE)"
 DRPNVE = "Vitamin E (alpha tocopherol equivalents)"
 DRPNVC = "Ascorbic acid (mg)"
 DRPNVB1 = "Thiamin (mg)"
 DRPNVB2 = "Riboflavin (mg)"
 DRPNNIAC = "Niacin (mg)"
 DRPNVB6 = "Vitamin B6 (mg)"
 DRPNFOLA = "Folacin (micrograms)"
 DRPNVB12 = "Vitamin B12 (micrograms)"
 DRPNCALC = "Calcium (mg)"
 DRPNPHOS = "Phosphorus (mg)"
 DRPNMAGN = "Magnesium (mg)"
 DRPNIRON = "Iron (mg)"
 DRPNZINC = "Zinc (mg)"
 DRPNCOPP = "Copper (mg)"
 DRPNSODI = "Sodium (mg)"
 DRPNPOTA = "Potassium (mg)"
 DRPNKF = "Percent of kilocalories from total fat"
 DRPNKSF = "Pct of kilocalories from saturated fat"
 DRPNKMF = "Pct of kilocal from monounsaturated fat"
 DRPNKPF = "Pct of kilocal from polyunsaturated fat"
 DRPNKP = "Percent of kilocalories from protein"
 DRPNKC = "Pct of kilocalories from carbohydrate"
 DRPNKA = "Percent of kilocalories from alcohol"
 MPPA1 = "Age check item used in skip pattern"
 MPPA2 = "Taken antihistamine in past 2 days"
 MPPA3 = "Taken prescription med in past 24 hours"
 MPPA4 = "Taken vitamins/minerals in past 24 hrs"
 MPPB1 = "Treated for anemia within past 3 months"
 MPPB2 = "How many infections... in last 4 weeks"
 MPPB3 = "Age/sex check item used in skip pattern"
 MPPB4 = "Age when menstrual cycles started"
 MPPB5 = "Receive benefits from WIC in last 12 mo"
 MPPB6 = "Receiving benefits from WIC now"
 MPPB7S = "How many months received WIC benefits"
 MPPC1 = "Age check item used in skip pattern"
 MPPC2A = "Had cereal in past month"
 MPPC2B = "Had fruit in past month"
 MPPC2C = "Had yellow/orange vegetables past month"

MPPC2D = "Had green vegetables in past month"
MPPC2E = "Had meat in past month"
MPPC2F = "Had egg yolks or eggs in past month"
MPPC2G = "Had combo meat/vegetable dinners past mo"
MPPC2H = "Had yogurt, cottage/other cheese past mo"
MPPC2I = "Had bread,rolls,crackers,biscuit past mo"
MPPC2J = "Had desserts in past month"
MPPC2K = "Had breastmilk in past month"
MPPC2L = "Had formula in past month"
MPPC2M = "Had regular cow's milk in past month"
MPPC2N = "Had fruit juices in past month"
MPPC2O = "Drinks such as Koolaid, etc in past mo"
MPPD1A = "Check item.Respondent relationship to SP"
MPPEXMNR = "Interviewer number"
DEPEXFLG = "Had some part of dental examination"
DEPEXMNR = "Examiner number"
DEPUQUAD = "Upper quadrant periodontal assessments"
DEPLQUAD = "Lower quadrant periodontal assessments"
DEPMEDXC = "Medical exclusion flag"
DEPEDENT = "Dentate status"
DEPCCFLG = "Completion code: coronal caries"
DEPRSFLG = "Completion code: root caries"
DEPRCFLG = "Completion code: restoration & condition"
DEPTRFLG = "Completion code: traumatic injuries"
DEPGNFLG = "Completion code: gingival bleeding"
DEPCLFLG = "Completion code: calculus"
DEPCJFLG = "Completion code: FGM/CEJ"
DEPPCFLG = "Completion code: pocket assessment"
DEPLAFLG = "Completion code: loss of attachment"
DEPDQFLG = "Completion code: denture questionnaire"
DEPNURSC = "Nursing bottle caries"
DEPDMFS1 = "Sum of permanent DMFS due to disease"
DEPDMFS2 = "Sum of permanent DFMS due to any cause"
DEPDFSP = "Sum of permanent DFS"
DEPDFSDC = "Sum of deciduous or primary dfs"
DEPDFTDC = "Sum of deciduous or primary dft"
DEPDMFT1 = "Sum of permanent DMFT due to disease"
DEPDMFT2 = "Sum of permanent DMFT due to any cause"
DEPCS1 = "Cor.surf: upper left cen incisor: filler"
DEPCS2 = "Cor.surf: upper lft cen incisor: lingual"
DEPCS3 = "Cor.surf: upper left cen incisor: buccal"
DEPCS4 = "Cor.surf: upper left cen incisor: mesial"
DEPCS5 = "Cor.surf: upper left cen incisor: distal"
DEPCS6 = "Cor.surf: upper left lat incisor: filler"
DEPCS7 = "Cor.surf: upper lft lat incisor: lingual"
DEPCS8 = "Cor.surf: upper left lat incisor: buccal"

DEPCS9 = "Cor.surf: upper left lat incisor: mesial"
 DEPCS10 = "Cor.surf: upper left lat incisor: distal"
 DEPCS11 = "Cor.surf: upper left cuspid: filler"
 DEPCS12 = "Cor.surf: upper left cuspid: lingual"
 DEPCS13 = "Cor.surf: upper left cuspid: buccal"
 DEPCS14 = "Cor.surf: upper left cuspid: mesial"
 DEPCS15 = "Cor.surf: upper left cuspid: distal"
 DEPCS16 = "Cor.surf: upper left 1bicuspid: occlusal"
 DEPCS17 = "Cor.surf: upper left 1bicuspid: lingual"
 DEPCS18 = "Cor.surf: upper left 1bicuspid: buccal"
 DEPCS19 = "Cor.surf: upper left 1bicuspid: mesial"
 DEPCS20 = "Cor.surf: upper left 1bicuspid: distal"
 DEPCS21 = "Cor.surf: upper left 2bicuspid: occlusal"
 DEPCS22 = "Cor.surf: upper left 2bicuspid: lingual"
 DEPCS23 = "Cor.surf: upper left 2bicuspid: buccal"
 DEPCS24 = "Cor.surf: upper left 2bicuspid: mesial"
 DEPCS25 = "Cor.surf: upper left 2bicuspid: distal"
 DEPCS26 = "Cor.surf: upper left 1molar: occlusal"
 DEPCS27 = "Cor.surf: upper left 1molar: lingual"
 DEPCS28 = "Cor.surf: upper left 1molar: buccal"
 DEPCS29 = "Cor.surf: upper left 1molar: mesial"
 DEPCS30 = "Cor.surf: upper left 1molar: distal"
 DEPCS31 = "Cor.surf: upper left 2molar: occlusal"
 DEPCS32 = "Cor.surf: upper left 2molar: lingual"
 DEPCS33 = "Cor.surf: upper left 2molar: buccal"
 DEPCS34 = "Cor.surf: upper left 2molar: mesial"
 DEPCS35 = "Cor.surf: upper left 2molar: distal"
 DEPCS36 = "Cor.surf: upper rt cen incisor: filler"
 DEPCS37 = "Cor.surf: upper rt cen incisor: lingual"
 DEPCS38 = "Cor.surf: upper rt cen incisor: buccal"
 DEPCS39 = "Cor.surf: upper rt cen incisor: mesial"
 DEPCS40 = "Cor.surf: upper rt cen incisor: distal"
 DEPCS41 = "Cor.surf: upper rt lat incisor: filler"
 DEPCS42 = "Cor.surf: upper rt lat incisor: lingual"
 DEPCS43 = "Cor.surf: upper rt lat incisor: buccal"
 DEPCS44 = "Cor.surf: upper rt lat incisor: mesial"
 DEPCS45 = "Cor.surf: upper rt lat incisor: distal"
 DEPCS46 = "Cor.surf: upper right cuspid: filler"
 DEPCS47 = "Cor.surf: upper right cuspid: lingual"
 DEPCS48 = "Cor.surf: upper right cuspid: buccal"
 DEPCS49 = "Cor.surf: upper right cuspid: mesial"
 DEPCS50 = "Cor.surf: upper right cuspid: distal"
 DEPCS51 = "Cor.surf: upper rt 1bicuspid: occlusal"
 DEPCS52 = "Cor.surf: upper right 1bicuspid: lingual"
 DEPCS53 = "Cor.surf: upper right 1bicuspid: buccal"
 DEPCS54 = "Cor.surf: upper right 1bicuspid: mesial"

DEPCS55 = "Cor.surf: upper right 1bicuspid: distal"
 DEPCS56 = "Cor.surf: upper rt 2bicuspid: occlusal"
 DEPCS57 = "Cor.surf: upper rt 2bicuspid: lingual"
 DEPCS58 = "Cor.surf: upper rt 2bicuspid: buccal"
 DEPCS59 = "Cor.surf: upper rt 2bicuspid: mesial"
 DEPCS60 = "Cor.surf: upper rt 2bicuspid: distal"
 DEPCS61 = "Cor.surf: upper right 1molar: occlusal"
 DEPCS62 = "Cor.surf: upper right 1molar: lingual"
 DEPCS63 = "Cor.surf: upper right 1molar: buccal"
 DEPCS64 = "Cor.surf: upper right 1molar: mesial"
 DEPCS65 = "Cor.surf: upper right 1molar: distal"
 DEPCS66 = "Cor.surf: upper right 2molar: occlusal"
 DEPCS67 = "Cor.surf: upper right 2molar: lingual"
 DEPCS68 = "Cor.surf: upper right 2molar: buccal"
 DEPCS69 = "Cor.surf: upper right 2molar: mesial"
 DEPCS70 = "Cor.surf: upper right 2molar: distal"
 DEPCS71 = "Cor.surf: lower left cen incisor: filler"
 DEPCS72 = "Cor.surf: lower left cen incisor: lingual"
 DEPCS73 = "Cor.surf: lower left cen incisor: buccal"
 DEPCS74 = "Cor.surf: lower left cen incisor: mesial"
 DEPCS75 = "Cor.surf: lower left cen incisor: distal"
 DEPCS76 = "Cor.surf: lower left lat incisor: filler"
 DEPCS77 = "Cor.surf: lower left lat incisor: lingual"
 DEPCS78 = "Cor.surf: lower left lat incisor: buccal"
 DEPCS79 = "Cor.surf: lower left lat incisor: mesial"
 DEPCS80 = "Cor.surf: lower left lat incisor: distal"
 DEPCS81 = "Cor.surf: lower left cuspid: filler"
 DEPCS82 = "Cor.surf: lower left cuspid: lingual"
 DEPCS83 = "Cor.surf: lower left cuspid: buccal"
 DEPCS84 = "Cor.surf: lower left cuspid: mesial"
 DEPCS85 = "Cor.surf: lower left cuspid: distal"
 DEPCS86 = "Cor.surf: lower left 1bicuspid: occlusal"
 DEPCS87 = "Cor.surf: lower left 1bicuspid: lingual"
 DEPCS88 = "Cor.surf: lower left 1bicuspid: buccal"
 DEPCS89 = "Cor.surf: lower left 1bicuspid: mesial"
 DEPCS90 = "Cor.surf: lower left 1bicuspid: distal"
 DEPCS91 = "Cor.surf: lower left 2bicuspid: occlusal"
 DEPCS92 = "Cor.surf: lower left 2bicuspid: lingual"
 DEPCS93 = "Cor.surf: lower left 2bicuspid: buccal"
 DEPCS94 = "Cor.surf: lower left 2bicuspid: mesial"
 DEPCS95 = "Cor.surf: lower left 2bicuspid: distal"
 DEPCS96 = "Cor.surf: lower left 1molar: occlusal"
 DEPCS97 = "Cor.surf: lower left 1molar: lingual"
 DEPCS98 = "Cor.surf: lower left 1molar: buccal"
 DEPCS99 = "Cor.surf: lower left 1molar: mesial"
 DEPCS100 = "Cor.surf: lower left 1molar: distal"

DEPCS101 = "Cor.surf: lower left 2molar: occlusal"
 DEPCS102 = "Cor.surf: lower left 2molar: lingual"
 DEPCS103 = "Cor.surf: lower left 2molar: buccal"
 DEPCS104 = "Cor.surf: lower left 2molar: mesial"
 DEPCS105 = "Cor.surf: lower left 2molar: distal"
 DEPCS106 = "Cor.surf: lower rt cen incisor: filler"
 DEPCS107 = "Cor.surf: lower rt cen incisor: lingual"
 DEPCS108 = "Cor.surf: lower rt cen incisor: buccal"
 DEPCS109 = "Cor.surf: lower rt cen incisor: mesial"
 DEPCS110 = "Cor.surf: lower rt cen incisor: distal"
 DEPCS111 = "Cor.surf: lower rt lat incisor: filler"
 DEPCS112 = "Cor.surf: lower rt lat incisor: lingual"
 DEPCS113 = "Cor.surf: lower rt lat incisor: buccal"
 DEPCS114 = "Cor.surf: lower rt lat incisor: mesial"
 DEPCS115 = "Cor.surf: lower rt lat incisor: distal"
 DEPCS116 = "Cor.surf: lower right cuspid: filler"
 DEPCS117 = "Cor.surf: lower right cuspid: lingual"
 DEPCS118 = "Cor.surf: lower right cuspid: buccal"
 DEPCS119 = "Cor.surf: lower right cuspid: mesial"
 DEPCS120 = "Cor.surf: lower right cuspid: distal"
 DEPCS121 = "Cor.surf: lower rt 1bicuspid: occlusal"
 DEPCS122 = "Cor.surf: lower rt 1bicuspid: lingual"
 DEPCS123 = "Cor.surf: lower rt 1bicuspid: buccal"
 DEPCS124 = "Cor.surf: lower rt 1bicuspid: mesial"
 DEPCS125 = "Cor.surf: lower rt 1bicuspid: distal"
 DEPCS126 = "Cor.surf: lower rt 2bicuspid: occlusal"
 DEPCS127 = "Cor.surf: lower rt 2bicuspid : lingual"
 DEPCS128 = "Cor.surf: lower rt 2bicuspid: buccal"
 DEPCS129 = "Cor.surf: lower rt 2bicuspid: mesial"
 DEPCS130 = "Cor.surf: lower rt 2bicuspid: distal"
 DEPCS131 = "Cor.surf: lower right 1molar: occlusal"
 DEPCS132 = "Cor.surf: lower right 1molar: lingual"
 DEPCS133 = "Cor.surf: lower right 1molar: buccal"
 DEPCS134 = "Cor.surf: lower right 1molar: mesial"
 DEPCS135 = "Cor.surf: lower right 1molar: distal"
 DEPCS136 = "Cor.surf: lower right 2molar: occlusal"
 DEPCS137 = "Cor.surf: lower right 2molar: lingual"
 DEPCS138 = "Cor.surf: lower right 2molar: buccal"
 DEPCS139 = "Cor.surf: lower right 2molar: mesial"
 DEPCS140 = "Cor.surf: lower right 2molar: distal"
 DEPCT1 = "Cor.tooth call: upper left cen incisor"
 DEPCT2 = "Cor.tooth call: upper left lat incisor"
 DEPCT3 = "Cor.tooth call: upper left cuspid"
 DEPCT4 = "Cor.tooth call: upper left 1bicuspid"
 DEPCT5 = "Cor.tooth call: upper left 2bicuspid"
 DEPCT6 = "Cor.tooth call: upper left 1molar"

DEPCT7 = "Cor.tooth call: upper left 2molar"
 DEP3M1 = "Cor.tooth call: upper left 3molar"
 DEPCT8 = "Cor.tooth call: upper rt central incisor"
 DEPCT9 = "Cor.tooth call: upper rt lateral incisor"
 DEPCT10 = "Cor.tooth call: upper right cuspid"
 DEPCT11 = "Cor.tooth call: upper right 1bicuspid"
 DEPCT12 = "Cor.tooth call: upper right 2bicuspid"
 DEPCT13 = "Cor.tooth call: upper right 1molar"
 DEPCT14 = "Cor.tooth call: upper right 2molar"
 DEP3M2 = "Cor.tooth call: upper right 3molar"
 DEPCT15 = "Cor.tooth call: lower left cent incisor"
 DEPCT16 = "Cor.tooth call: lower left lat incisor"
 DEPCT17 = "Cor.tooth call: lower left cuspid"
 DEPCT18 = "Cor.tooth call: lower left 1bicuspid"
 DEPCT19 = "Cor.tooth call: lower left 2bicuspid"
 DEPCT20 = "Cor.tooth call: lower left 1molar"
 DEPCT21 = "Cor.tooth call: lower left 2molar"
 DEP3M3 = "Cor.tooth call: lower left 3molar"
 DEPCT22 = "Cor.tooth call: lower rt central incisor"
 DEPCT23 = "Cor.tooth call: lower rt lateral incisor"
 DEPCT24 = "Cor.tooth call: lower right cuspid"
 DEPCT25 = "Cor.tooth call: lower right 1bicuspid"
 DEPCT26 = "Cor.tooth call: lower right 2bicuspid"
 DEPCT27 = "Cor.tooth call: lower right 1molar"
 DEPCT28 = "Cor.tooth call: lower right 2molar"
 DEP3M4 = "Cor.tooth call: lower right 3molar"
 DEPSE1 = "Cor. sealant: upper left central incisor"
 DEPSE2 = "Cor. sealant: upper left lateral incisor"
 DEPSE3 = "Cor. sealant: upper left cuspid"
 DEPSE4 = "Cor. sealant: upper left 1bicuspid"
 DEPSE5 = "Cor. sealant: upper left 2bicuspid"
 DEPSE6 = "Cor. sealant: upper left 1molar"
 DEPSE7 = "Cor. sealant: upper left 2molar"
 DEPSE8 = "Cor. sealant: upper rt central incisor"
 DEPSE9 = "Cor. sealant: upper rt lateral incisor"
 DEPSE10 = "Cor. sealant: upper right cuspid"
 DEPSE11 = "Cor. sealant: upper right 1bicuspid"
 DEPSE12 = "Cor. sealant: upper right 2bicuspid"
 DEPSE13 = "Cor. sealant: upper right 1molar"
 DEPSE14 = "Cor. sealant: upper right 2molar"
 DEPSE15 = "Cor. sealant: lower left central incisor"
 DEPSE16 = "Cor. sealant: lower left lateral incisor"
 DEPSE17 = "Cor. sealant: lower left cuspid"
 DEPSE18 = "Cor. sealant: lower left 1bicuspid"
 DEPSE19 = "Cor. sealant: lower left 2bicuspid"
 DEPSE20 = "Cor. sealant: lower left 1molar"

DEPSE21 = "Cor. sealant: lower left 2molar"
 DEPSE22 = "Cor. sealant: lower rt central incisor"
 DEPSE23 = "Cor. sealant: lower rt lateral incisor"
 DEPSE24 = "Cor. sealant: lower right cuspid"
 DEPSE25 = "Cor. sealant: lower right 1bicuspid"
 DEPSE26 = "Cor. sealant: lower right 2bicuspid"
 DEPSE27 = "Cor. sealant: lower right 1molar"
 DEPSE28 = "Cor. sealant: lower right 2molar"
 DEPRS1 = "Root surf: upr left cen incisor: lingual"
 DEPRS2 = "Root surf: upper lft cen incisor: buccal"
 DEPRS3 = "Root surf: upper lft cen incisor: mesial"
 DEPRS4 = "Root surf: upper lft cen incisor: distal"
 DEPRS5 = "Root surf: upper left lat incisor: lingual"
 DEPRS6 = "Root surf: upper lft lat incisor: buccal"
 DEPRS7 = "Root surf: upper lft lat incisor: mesial"
 DEPRS8 = "Root surf: upper lft lat incisor: distal"
 DEPRS9 = "Root surf: upper left cuspid: lingual"
 DEPRS10 = "Root surf: upper left cuspid: buccal"
 DEPRS11 = "Root surf: upper left cuspid: mesial"
 DEPRS12 = "Root surf: upper left cuspid: distal"
 DEPRS13 = "Root surf: upper left 1bicuspid: lingual"
 DEPRS14 = "Root surf: upper left 1bicuspid: buccal"
 DEPRS15 = "Root surf: upper left 1bicuspid: mesial"
 DEPRS16 = "Root surf: upper left 1bicuspid: distal"
 DEPRS17 = "Root surf: upper left 2bicuspid: lingual"
 DEPRS18 = "Root surf: upper left 2bicuspid: buccal"
 DEPRS19 = "Root surf: upper left 2bicuspid: mesial"
 DEPRS20 = "Root surf: upper left 2bicuspid: distal"
 DEPRS21 = "Root surf: upper left 1molar: lingual"
 DEPRS22 = "Root surf: upper left 1molar: buccal"
 DEPRS23 = "Root surf: upper left 1molar: mesial"
 DEPRS24 = "Root surf: upper left 1molar: distal"
 DEPRS25 = "Root surf: upper left 2molar: lingual"
 DEPRS26 = "Root surf: upper left 2molar: buccal"
 DEPRS27 = "Root surf: upper left 2molar: mesial"
 DEPRS28 = "Root surf: upper left 2molar: distal"
 DEPRS29 = "Root surf: upper rt cen incisor: lingual"
 DEPRS30 = "Root surf: upper rt cen incisor: buccal"
 DEPRS31 = "Root surf: upper rt cen incisor: mesial"
 DEPRS32 = "Root surf: upper rt cen incisor: distal"
 DEPRS33 = "Root surf: upper rt lat incisor: lingual"
 DEPRS34 = "Root surf: upper rt lat incisor: buccal"
 DEPRS35 = "Root surf: upper rt lat incisor: mesial"
 DEPRS36 = "Root surf: upper rt lat incisor: distal"
 DEPRS37 = "Root surf: upper right cuspid: lingual"
 DEPRS38 = "Root surf: upper right cuspid: buccal"

DEPRS39 = "Root surf: upper right cuspid: mesial"
 DEPRS40 = "Root surf: upper right cuspid: distal"
 DEPRS41 = "Root surf: upper rt 1bicuspid: lingual"
 DEPRS42 = "Root surf: upper right 1bicuspid: buccal"
 DEPRS43 = "Root surf: upper right 1bicuspid: mesial"
 DEPRS44 = "Root surf: upper right 1bicuspid: distal"
 DEPRS45 = "Root surf: upper rt 2bicuspid: lingual"
 DEPRS46 = "Root surf: upper right 2bicuspid: buccal"
 DEPRS47 = "Root surf: upper right 2bicuspid: mesial"
 DEPRS48 = "Root surf: upper right 2bicuspid: distal"
 DEPRS49 = "Root surf: upper right 1molar: lingual"
 DEPRS50 = "Root surf: upper right 1molar: buccal"
 DEPRS51 = "Root surf: upper right 1molar: mesial"
 DEPRS52 = "Root surf: upper right 1molar: distal"
 DEPRS53 = "Root surf: upper right 2molar: lingual"
 DEPRS54 = "Root surf: upper right 2molar: buccal"
 DEPRS55 = "Root surf: upper right 2molar: mesial"
 DEPRS56 = "Root surf: upper right 2molar: distal"
 DEPRS57 = "Root surf: lwr left cen incisor: lingual"
 DEPRS58 = "Root surf: lwr left cen incisor: buccal"
 DEPRS59 = "Root surf: lwr left cen incisor: mesial"
 DEPRS60 = "Root surf: lwr left cen incisor: distal"
 DEPRS61 = "Root surf: lwr left lat incisor: lingual"
 DEPRS62 = "Root surf: lwr left lat incisor: buccal"
 DEPRS63 = "Root surf: lwr left lat incisor: mesial"
 DEPRS64 = "Root surf: lwr left lat incisor: distal"
 DEPRS65 = "Root surf: lower left cuspid: lingual"
 DEPRS66 = "Root surf: lower left cuspid: buccal"
 DEPRS67 = "Root surf: lower left cuspid: mesial"
 DEPRS68 = "Root surf: lower left cuspid: distal"
 DEPRS69 = "Root surf: lower left 1bicuspid: lingual"
 DEPRS70 = "Root surf: lower left 1bicuspid: buccal"
 DEPRS71 = "Root surf: lower left 1bicuspid: mesial"
 DEPRS72 = "Root surf: lower left 1bicuspid: distal"
 DEPRS73 = "Root surf: lower left 2bicuspid: lingual"
 DEPRS74 = "Root surf: lower left 2bicuspid: buccal"
 DEPRS75 = "Root surf: lower left 2bicuspid: mesial"
 DEPRS76 = "Root surf: lower left 2bicuspid: distal"
 DEPRS77 = "Root surf: lower left 1molar: lingual"
 DEPRS78 = "Root surf: lower left 1molar: buccal"
 DEPRS79 = "Root surf: lower left 1molar: mesial"
 DEPRS80 = "Root surf: lower left 1molar: distal"
 DEPRS81 = "Root surf: lower left 2molar: lingual"
 DEPRS82 = "Root surf: lower left 2molar: buccal"
 DEPRS83 = "Root surf: lower left 2molar: mesial"
 DEPRS84 = "Root surf: lower left 2molar: distal"

DEPRS85 = "Root surf: lower rt cen incisor: lingual"
 DEPRS86 = "Root surf: lower rt cen incisor: buccal"
 DEPRS87 = "Root surf: lower rt cen incisor: mesial"
 DEPRS88 = "Root surf: lower rt cen incisor: distal"
 DEPRS89 = "Root surf: lower rt lat incisor: lingual"
 DEPRS90 = "Root surf: lower rt lat incisor: buccal"
 DEPRS91 = "Root surf: lower rt lat incisor: mesial"
 DEPRS92 = "Root surf: lower rt lat incisor: distal"
 DEPRS93 = "Root surf: lower right cuspid: lingual"
 DEPRS94 = "Root surf: lower right cuspid: buccal"
 DEPRS95 = "Root surf: lower right cuspid: mesial"
 DEPRS96 = "Root surf: lower right cuspid: distal"
 DEPRS97 = "Root surf: lower rt 1bicuspid: lingual"
 DEPRS98 = "Root surf: lower right 1bicuspid: buccal"
 DEPRS99 = "Root surf: lower right 1bicuspid: mesial"
 DEPRS100 = "Root surf: lower right 1bicuspid: distal"
 DEPRS101 = "Root surf: lower rt 2bicuspid: lingual"
 DEPRS102 = "Root surf: lower right 2bicuspid: buccal"
 DEPRS103 = "Root surf: lower right 2bicuspid: mesial"
 DEPRS104 = "Root surf: lower right 2bicuspid: distal"
 DEPRS105 = "Root surf: lower right 1molar: lingual"
 DEPRS106 = "Root surf: lower right 1molar: buccal"
 DEPRS107 = "Root surf: lower right 1molar: mesial"
 DEPRS108 = "Root surf: lower right 1molar: distal"
 DEPRS109 = "Root surf: lower right 2molar: lingual"
 DEPRS110 = "Root surf: lower right 2molar: buccal"
 DEPRS111 = "Root surf: lower right 2molar: mesial"
 DEPRS112 = "Root surf: lower right 2molar: distal"
 DEPUGN1 = "Perio:ging bleed,uppr cen incisor:mesial"
 DEPUGN2 = "Perio:ging bleed,uppr cen incisor:buccal"
 DEPUGN3 = "Perio:ging bleed,uppr lat incisor:mesial"
 DEPUGN4 = "Perio:ging bleed,uppr lat incisor:buccal"
 DEPUGN5 = "Perio:ging bleed, upper cuspid: mesial"
 DEPUGN6 = "Perio:ging bleed, upper cuspid: buccal"
 DEPUGN7 = "Perio:ging bleed,upper 1bicuspid: mesial"
 DEPUGN8 = "Perio:ging bleed,upper 1bicuspid: buccal"
 DEPUGN9 = "Perio:ging bleed,upper 2bicuspid: mesial"
 DEPUGN10 = "Perio:ging bleed,upper 2bicuspid: buccal"
 DEPUGN11 = "Perio:ging bleed, upper 1molar: mesial"
 DEPUGN12 = "Perio:ging bleed, upper 1molar: buccal"
 DEPUGN13 = "Perio:ging bleed, upper 2molar: mesial"
 DEPUGN14 = "Perio:ging bleed, upper 2molar: buccal"
 DEPLGN1 = "Perio:ging bleed,lwr cen incisor:mesial"
 DEPLGN2 = "Perio:ging bleed,lwr cen incisor:buccal"
 DEPLGN3 = "Perio:ging bleed, lwr lat incisor:mesial"
 DEPLGN4 = "Perio:ging bleed,lwr lat incisor:buccal"

DEPLGN5 = "Perio:ging bleed, lower cuspid: mesial"
 DEPLGN6 = "Perio:ging bleed, lower cuspid: buccal"
 DEPLGN7 = "Perio:ging bleed, lwr 1bicuspid: mesial"
 DEPLGN8 = "Perio:ging bleed, lwr 1bicuspid: buccal"
 DEPLGN9 = "Perio:ging bleed, lwr 2bicuspid: mesial"
 DEPLGN10 = "Perio:ging bleed, lwr 2bicuspid: buccal"
 DEPLGN11 = "Perio:ging bleed, lower 1molar: mesial"
 DEPLGN12 = "Perio:ging bleed, lower 1molar: buccal"
 DEPLGN13 = "Perio:ging bleed, lower 2molar: mesial"
 DEPLGN14 = "Perio:ging bleed, lower 2molar: buccal"
 DEPUCL1 = "Perio:calculus, upper cen incisor:mesial"
 DEPUCL2 = "Perio:calculus, upper cen incisor:buccal"
 DEPUCL3 = "Perio:calculus, upper lat incisor:mesial"
 DEPUCL4 = "Perio:calculus, upper lat incisor:buccal"
 DEPUCL5 = "Perio: calculus, upper cuspid: mesial"
 DEPUCL6 = "Perio: calculus, upper cuspid: buccal"
 DEPUCL7 = "Perio: calculus, upper 1bicuspid: mesial"
 DEPUCL8 = "Perio: calculus, upper 1bicuspid: buccal"
 DEPUCL9 = "Perio: calculus, upper 2bicuspid: mesial"
 DEPUCL10 = "Perio: calculus, upper 2bicuspid: buccal"
 DEPUCL11 = "Perio: calculus, upper 1molar: mesial"
 DEPUCL12 = "Perio: calculus, upper 1molar: buccal"
 DEPUCL13 = "Perio: calculus, upper 2molar: mesial"
 DEPUCL14 = "Perio: calculus, upper 2molar: buccal"
 DEPLCL1 = "Perio: calculus,lower cen incisor:mesial"
 DEPLCL2 = "Perio: calculus,lower cen incisor:buccal"
 DEPLCL3 = "Perio: calculus,lower lat incisor:mesial"
 DEPLCL4 = "Perio: calculus,lower lat incisor:buccal"
 DEPLCL5 = "Perio: calculus, lower cuspid: mesial"
 DEPLCL6 = "Perio: calculus, lower cuspid: buccal"
 DEPLCL7 = "Perio: calculus, lower 1bicuspid: mesial"
 DEPLCL8 = "Perio: calculus, lower 1bicuspid: buccal"
 DEPLCL9 = "Perio: calculus, lower 2bicuspid: mesial"
 DEPLCL10 = "Perio: calculus, lower 2bicuspid: buccal"
 DEPLCL11 = "Perio: calculus, lower 1molar: mesial"
 DEPLCL12 = "Perio: calculus, lower 1molar: buccal"
 DEPLCL13 = "Perio: calculus, lower 2molar: mesial"
 DEPLCL14 = "Perio: calculus, lower 2molar: buccal"
 DEPUMCJ1 = "Perio:FGM/CEJ, upr cen incisor:mesial-mm"
 DEPUMPC1 = "Perio:pocket,upper cen incisor:mesial-mm"
 DEPUBCJ1 = "Perio:FGM/CEJ, upr cen incisor:buccal-mm"
 DEPUBC1 = "Perio:pocket, upr cen incisor: buccal-mm"
 DEPUMCJ2 = "Perio:FGM/CEJ, upr lat incisor:mesial-mm"
 DEPUMPC2 = "Perio: pocket, upr lat incisor:mesial-mm"
 DEPUBCJ2 = "Perio:FGM/CEJ, upr lat incisor:buccal-mm"
 DEPUBC2 = "Perio: pocket, upr lat incisor buccal-mm"

DEPUMCJ3 = "Perio: FGM/CEJ, upper cuspid mesial-mm"
 DEPUMPC3 = "Perio: pocket, upper cuspid: mesial-mm"
 DEPUBCJ3 = "Perio: FGM/CEJ, upper cuspid: buccal-mm"
 DEPUBPC3 = "Perio: pocket, upper cuspid: buccal-mm"
 DEPUMCJ4 = "Perio FGM/CEJ, upr 1bicuspid mesial-mm"
 DEPUMPC4 = "Perio: pocket, upr 1bicuspid: mesial-mm"
 DEPUBCJ4 = "Perio: FGM/CEJ, upr 1bicuspid: buccal-mm"
 DEPUBPC4 = "Perio: pocket, upr 1bicuspid: buccal-mm"
 DEPUMCJ5 = "Perio: FGM/CEJ, upr 2bicuspid:mesial-mm"
 DEPUMPC5 = "Perio: pocket, upr 2bicuspid: mesial-mm"
 DEPUBCJ5 = "Perio: FGM/CEJ, upr 2bicuspid: buccal-mm"
 DEPUBPC5 = "Perio: pocket, upr 2bicuspid: buccal-mm"
 DEPUMCJ6 = "Perio: FGM/CEJ, upper 1molar: mesial-mm"
 DEPUMPC6 = "Perio: pocket, upper 1molar: mesial-mm"
 DEPUBCJ6 = "Perio: FGM/CEJ, upper 1molar: buccal-mm"
 DEPUBPC6 = "Perio: pocket, upper 1molar: buccal-mm"
 DEPUMCJ7 = "Perio: FGM/CEJ, upper 2molar: mesial-mm"
 DEPUMPC7 = "Perio:pocket, upper 2molar: mesial-mm"
 DEPUBCJ7 = "Perio: FGM/CEJ, upper 2molar: buccal-mm"
 DEPUBPC7 = "Perio: pocket, upper 2molar: buccal-mm"
 DEPLMCJ1 = "Perio:FGM/CEJ, lwr cen incisor:mesial-mm"
 DEPLMPC1 = "Perio:pocket,lower cen incisor:mesial-mm"
 DEPLBCJ1 = "Perio:FGM/CEJ, lwr cen incisor:buccal-mm"
 DEPLBPC1 = "Perio:pocket,lower cen incisor:buccal-mm"
 DEPLMCJ2 = "Perio:FGM/CEJ, lwr lat incisor:mesial-mm"
 DEPLMPC2 = "Perio:pocket,lower lat incisor:mesial-mm"
 DEPLBCJ2 = "Perio: FGM/CEJ lwr lat incisor:buccal-mm"
 DEPLBPC2 = "Perio:pocket,lower lat incisor:buccal-mm"
 DEPLMCJ3 = "Perio: FGM/CEJ, lower cuspid: mesial-mm"
 DEPLMPC3 = "Perio: pocket, lower cuspid: mesial-mm"
 DEPLBCJ3 = "Perio: FGM/CEJ, lower cuspid: buccal-mm"
 DEPLBPC3 = "Perio: pocket, lower cuspid: buccal-mm"
 DEPLMCJ4 = "Perio:FGM/CEJ,lower 1bicuspid:mesial-mm"
 DEPLMPC4 = "Perio:pocket,lower 1bicuspid: mesial-mm"
 DEPLBCJ4 = "Perio:FGM/CEJ,lower 1bicuspid: buccal-mm"
 DEPLBPC4 = "Perio:pocket, lower 1bicuspid: buccal-mm"
 DEPLMCJ5 = "Perio:FGM/CEJ,lower 2bicuspid: mesial-mm"
 DEPLMPC5 = "Perio:pocket, lower 2bicuspid: mesial-mm"
 DEPLBCJ5 = "Perio:FGM/CEJ,lower 2bicuspid: buccal-mm"
 DEPLBPC5 = "Perio:pocket,lower 2bicuspid: buccal-mm"
 DEPLMCJ6 = "Perio: FGM/CEJ, lower 1molar: mesial-mm"
 DEPLMPC6 = "Perio: pocket, lower 1molar: mesial-mm"
 DEPLBCJ6 = "Perio: FGM/CEJ, lower 1molar: buccal-mm"
 DEPLBPC6 = "Perio: pocket, lower 1molar: buccal-mm"
 DEPLMCJ7 = "Perio: FGM/CEJ, lower 2molar: mesial-mm"
 DEPLMPC7 = "Perio: pocket, lower 2molar: mesial-mm"

DEPLBCJ7 = "Perio: FGM/CEJ, lower 2molar: buccal-mm"
 DEPLBPC7 = "Perio: pocket, lower 2molar: buccal-mm"
 DEPUMLA1 = "Perio:loss-attac, upr cen inci:mesial-mm"
 DEPUBLA1 = "Perio:loss-attac, upr cen inci:buccal-mm"
 DEPUMLA2 = "Perio:loss-attac, upr lat inci:mesial-mm"
 DEPUBLA2 = "Perio:loss-attac, upr lat inci:buccal-mm"
 DEPUMLA3 = "Perio: loss-attac, upr cuspid: mesial-mm"
 DEPUBLA3 = "Perio: loss-attac, upr cuspid: buccal-mm"
 DEPUMLA4 = "Perio:loss-attac,upr 1bicuspid:mesial-mm"
 DEPUBLA4 = "Perio:loss-attac,upr 1bicuspid:buccal-mm"
 DEPUMLA5 = "Perio:loss-attac,upr 2bicuspid:mesial-mm"
 DEPUBLA5 = "Perio:loss-attac,upr 2bicuspid:buccal-mm"
 DEPUMLA6 = "Perio: loss-attac, upr 1molar mesial-mm"
 DEPUBLA6 = "Perio: loss-attac, upr 1molar: buccal-mm"
 DEPUMLA7 = "Perio: loss-attac, upr 2molar:mesial-mm"
 DEPUBLA7 = "Perio: loss-attac, upr 1molar: buccal-mm"
 DEPLMLA1 = "Perio: loss-attac,lwr cen inci:mesial-mm"
 DEPLBLA1 = "Perio: loss-attac,lwr cen inci:buccal-mm"
 DEPLMLA2 = "Perio: loss-attac,lwr lat inci:mesial-mm"
 DEPLBLA2 = "Perio: loss-attac,lwr lat inci:buccal-mm"
 DEPLMLA3 = "Perio: loss-attac, lwr cuspid: mesial-mm"
 DEPLBLA3 = "Perio: loss-attac, lwr cuspid: buccal-mm"
 DEPLMLA4 = "Perio:loss-attac,lwr 1bicuspid:mesial-mm"
 DEPLBLA4 = "Perio:loss-attac,lwr 1bicuspid:buccal-mm"
 DEPLMLA5 = "Perio:loss-attac,lwr 2bicuspid:mesial-mm"
 DEPLBLA5 = "Perio:loss-attac,lwr 2bicuspid:buccal-mm"
 DEPLMLA6 = "Perio: loss attac, lwr 1molar: mesial-mm"
 DEPLBLA6 = "Perio: loss-attac, lwr 1molar: buccal-mm"
 DEPLMLA7 = "Perio: loss-attac, lwr 2molar: mesial-mm"
 DEPLBLA7 = "Perio: loss-attac, lwr 1molar: buccal-mm"
 DEPUB2MF = "Perio:furcations, upper 2bicuspid:mesial"
 DEPUB2DF = "Perio:furcations, upper 2bicuspid:distal"
 DEPUM1MF = "Perio:furcations, upper 1molar: mesial"
 DEPUM1BF = "Perio:furcations, upper 1molar: buccal"
 DEPUM1DF = "Perio:furcations, upper 1molar: distal"
 DEPUM2MF = "Perio:furcations, upper 2molar: mesial"
 DEPUM2BF = "Perio:furcations, upper 2molar: buccal"
 DEPUM2DF = "Perio: furcations, upper 2molar: distal"
 DEPLM1LF = "Perio: furcations, lower 1molar: lingual"
 DEPLM1BF = "Perio: furcations, lower 1molar: buccal"
 DEPLM2LF = "Perio: furcations, lower 2molar: lingual"
 DEPLM2BF = "Perio: furcations, lower 2molar: buccal"
 DEPNUMLS = "Oral soft tissue: number of lesions"
 DEPSTLC1 = "Soft tissue lesion 1: location"
 DEPSTD1 = "Soft tissue lesion 1: clinical diagnosis"
 DEPSMRQ1 = "Soft tissue lesion 1: smear required"

DEPSMTK1 = "Soft tissue lesion 1: smear taken"
 DEPYEAS1 = "Soft tissue lesion 1: yeast result"
 DEPHYPH1 = "Soft tissue lesion 1: hyphae result"
 DEPCDRQ1 = "Soft tissue lesion 1: clin. descrpt. req"
 DEPSTXT1 = "Soft tissue lesion 1: extent"
 DEPSTLN1 = "Soft tissue lesion 1: length-mm"
 DEPSTWD1 = "Soft tissue lesion 1: width-mm"
 DEPSTHT1 = "Soft tissue lesion 1: height-mm"
 DEPSTMF1 = "Soft tissue lesion 1: surface morphology"
 DEPSTCL1 = "Soft tissue lesion 1: color"
 DEPSTCS1 = "Soft tissue lesion 1: consistency"
 DEPSTPN1 = "Soft tissue lesion 1: pain"
 DEPSTPD1 = "Soft tissue lesion 1: duration"
 DEPSTHS1 = "Soft tissue lesion 1: prior history"
 DEPSTLC2 = "Soft tissue lesion 2: location"
 DEPSTD2 = "Soft tissue lesion 2: clinical diagnosis"
 DEPSMRQ2 = "Soft tissue lesion 2: smear required"
 DEPSMTK2 = "Soft tissue lesion 2: smear taken"
 DEPYEAS2 = "Soft tissue lesion 2: yeast result"
 DEPHYPH2 = "Soft tissue lesion 2: hyphae result"
 DEPCDRQ2 = "Soft tissue lesion 2: clin. descrpt. req"
 DEPSTXT2 = "Soft tissue lesion 2: extent"
 DEPSTLN2 = "Soft tissue lesion 2: length-mm"
 DEPSTWD2 = "Soft tissue lesion 2: width-mm"
 DEPSTHT2 = "Soft tissue lesion 2: height-mm"
 DEPSTMF2 = "Soft tissue lesion 2: surface morphology"
 DEPSTCL2 = "Soft tissue lesion 2: color"
 DEPSTCS2 = "Soft tissue lesion 2: consistency"
 DEPSTPN2 = "Soft tissue lesion 2: pain"
 DEPSTPD2 = "Soft tissue lesion 2: duration"
 DEPSTHS2 = "Soft tissue lesion 2: prior history"
 DEPSTLC3 = "Soft tissue lesion 3: location"
 DEPSTD3 = "Soft tissue lesion 3: clinical diagnosis"
 DEPSMRQ3 = "Soft tissue lesion 3: smear required"
 DEPSMTK3 = "Soft tissue lesion 3: smear taken"
 DEPYEAS3 = "Soft tissue lesion 3: yeast result"
 DEPHYPH3 = "Soft tissue lesion 3: hyphae result"
 DEPCDRQ3 = "Soft tissue lesion 3: clin. descrpt. req"
 DEPSTXT3 = "Soft tissue lesion 3: extent"
 DEPSTLN3 = "Soft tissue lesion 3: length-mm"
 DEPSTWD3 = "Soft tissue lesion 3: width-mm"
 DEPSTHT3 = "Soft tissue lesion 3: height-mm"
 DEPSTMF3 = "Soft tissue lesion 3: surface morphology"
 DEPSTCL3 = "Soft tissue lesion 3: color"
 DEPSTCS3 = "Soft tissue lesion 3: consistency"
 DEPSTPN3 = "Soft tissue lesion 3: pain"

DEPSTPD3 = "Soft tissue lesion 3: duration"
 DEPSTHS3 = "Soft tissue lesion 3: prior history"
 DEPSTLC4 = "Soft tissue lesion 4: location"
 DEPSTD4 = "Soft tissue lesion 4: clinical diagnosis"
 DEPSMRQ4 = "Soft tissue lesion 4: smear required"
 DEPSMTK4 = "Soft tissue lesion 4: smear taken"
 DEPYEAS4 = "Soft tissue lesion 4: yeast result"
 DEPHYPH4 = "Soft tissue lesion 4: hyphae result"
 DEPCDRQ4 = "Soft tissue lesion 4: clin. descrpt. req"
 DEPSTXT4 = "Soft tissue lesion 4: extent"
 DEPSTLN4 = "Soft tissue lesion 4: length-mm"
 DEPSTWD4 = "Soft tissue lesion 4: width-mm"
 DEPSTHT4 = "Soft tissue lesion 4: height-mm"
 DEPSTMF4 = "Soft tissue lesion 4: surface morphology"
 DEPSTCL4 = "Soft tissue lesion 4: color"
 DEPSTCS4 = "Soft tissue lesion 4: consistency"
 DEPSTPN4 = "Soft tissue lesion 4: pain"
 DEPSTPD4 = "Soft tissue lesion 4: duration"
 DEPSTHS4 = "Soft tissue lesion 4: prior history"
 DEPSTLC5 = "Soft tissue lesion 5: location"
 DEPSTD5 = "Soft tissue lesion 5: clinical diagnosis"
 DEPSMRQ5 = "Soft tissue lesion 5: smear required"
 DEPSMTK5 = "Soft tissue lesion 5: smear taken"
 DEPYEAS5 = "Soft tissue lesion 5: yeast result"
 DEPHYPH5 = "Soft tissue lesion 5: hyphae result"
 DEPCDRQ5 = "Soft tissue lesion 5: clin. descrpt. req"
 DEPSTXT5 = "Soft tissue lesion 5: extent"
 DEPSTLN5 = "Soft tissue lesion 5: length-mm"
 DEPSTWD5 = "Soft tissue lesion 5: width-mm"
 DEPSTHT5 = "Soft tissue lesion 5: height-mm"
 DEPSTMF5 = "Soft tissue lesion 5: surface morphology"
 DEPSTCL5 = "Soft tissue lesion 5: color"
 DEPSTCS5 = "Soft tissue lesion 5: consistency"
 DEPSTPN5 = "Soft tissue lesion 5: pain"
 DEPSTPD5 = "Soft tissue lesion 5: duration"
 DEPSTHS5 = "Soft tissue lesion 5: prior history"
 DEPSTOT5 = "Soft tissue lesion 5: other"
 DEPSTLC6 = "Soft tissue lesion 6: locations"
 DEPSTD6 = "Soft tissue lesion 6: clinical diagnosis"
 DEPSMRQ6 = "Soft tissue lesion 6: smear required"
 DEPSMTK6 = "Soft tissue lesion 6: smear taken"
 DEPYEAS6 = "Soft tissue lesion 6: yeast result"
 DEPHYPH6 = "Soft tissue lesion 6: hyphae result"
 DEPCDRQ6 = "Soft tissue lesion 6: clin. descrpt. req"
 DEPSTXT6 = "Soft tissue lesion 6: extent"
 DEPSTLN6 = "Soft tissue lesion 6: length-mm"

DEPSTWD6 = "Soft tissue lesion 6: width-mm"
 DEPSTHT6 = "Soft tissue lesion 6: height-mm"
 DEPSTMF6 = "Soft tissue lesion 6: surface morphology"
 DEPSTCL6 = "Soft tissue lesion 6: color"
 DEPSTCS6 = "Soft tissue lesion 6: consistency"
 DEPSTPN6 = "Soft tissue lesion 6: pain"
 DEPSTPD6 = "Soft tissue lesion 6: duration"
 DEPSTHS6 = "Soft tissue lesion 6: prior history"
 DEPSTOT6 = "Soft tissue lesion 6: other"
 DEPRTC1 = "Tooth condition: upper left cen incisor"
 DEPRTC2 = "Tooth condition: upper left lat incisor"
 DEPRTC3 = "Tooth condition: upper left cuspid"
 DEPRTC4 = "Tooth condition: upper left 1bicuspid"
 DEPRTC5 = "Tooth condition: upper left 2bicuspid"
 DEPRTC6 = "Tooth condition: upper left 1molar"
 DEPRTC7 = "Tooth condition: upper left 2molar"
 DEPRTC8 = "Tooth condition: upper right cen incisor"
 DEPRTC9 = "Tooth condition: upper right lat incisor"
 DEPRTC10 = "Tooth condition: upper right cuspid"
 DEPRTC11 = "Tooth condition: upper right 1bicuspid"
 DEPRTC12 = "Tooth condition: upper right 2bicuspid"
 DEPRTC13 = "Tooth condition: upper right 1molar"
 DEPRTC14 = "Tooth condition: upper right 2molar"
 DEPRTC15 = "Tooth condition: lower left cen incisor"
 DEPRTC16 = "Tooth condition: lower left lat incisor"
 DEPRTC17 = "Tooth condition: lower left cuspid"
 DEPRTC18 = "Tooth condition: lower left 1bicuspid"
 DEPRTC19 = "Tooth condition: lower left 2bicuspid"
 DEPRTC20 = "Tooth condition: lower left 1molar"
 DEPRTC21 = "Tooth condition: lower left 2molar"
 DEPRTC22 = "Tooth condition: lower right cen incisor"
 DEPRTC23 = "Tooth condition: lower right lat incisor"
 DEPRTC24 = "Tooth condition: lower right cuspid"
 DEPRTC25 = "Tooth condition: lower right 1bicuspid"
 DEPRTC26 = "Tooth condition: lower right 2bicuspid"
 DEPRTC27 = "Tooth condition: lower right 1molar"
 DEPRTC28 = "Tooth condition: lower right 2molar"
 DEPUTRA1 = "Trauma: upper left central incisor"
 DEPUTRA2 = "Trauma: upper left lateral incisor"
 DEPUTRA3 = "Trauma: upper right central incisor"
 DEPUTRA4 = "Trauma: upper right lateral incisor"
 DEPLTRA1 = "Trauma: lower left central incisor"
 DEPLTRA2 = "Trauma: lower left lateral incisor"
 DEPLTRA3 = "Trauma: lower right central incisor"
 DEPLTRA4 = "Trauma: lower right lateral incisor"
 DEPUAL1 = "Occlusal: upper right canine-lateral-mm"

DEPUAL2 = "Occlusal: upper right lateral-central-mm"
 DEPUAL3 = "Occlusal: upper right cen-left cen-mm"
 DEPUAL4 = "Occlusal: upper left central-left lat-mm"
 DEPUAL5 = "Occlusal: upper left lat-left canine-mm"
 DEPLAL1 = "Occlusal: lower left canine-lft lat-mm"
 DEPLAL2 = "Occlusal: lower left lateral-left cen-mm"
 DEPLAL3 = "Occlusal: lower lft central-right cen-mm"
 DEPLAL4 = "Occlusal: lower rt central-rt late-mm"
 DEPLAL5 = "Occlusal: lower rt latera-rt canine-mm"
 DEPDIAS = "Occlusal: maxillary diastema"
 DEPXBITE = "Occlusal: posterior cross bite"
 DEPOVJET = "Occlusal characteristics: overjet-mm"
 DEPOPB = "Occlusal characteristics: openbite"
 DEPOVB = "Occlusal characteristics: overbite (mm)"
 DEPDQU1 = "Do you usually wear your upper denture"
 DEPDQU2 = "During past yr, problem w/ upr denture"
 DEPDQU3 = "Need a new upper jaw denture or refit"
 DEPDQU4 = "How long since had upper natural teeth"
 DEPDQL1 = "Do you usually wear your lower denture"
 DEPDQL2 = "During past yr, problem w/ lwr denture"
 DEPDQL3 = "Need a new lower jaw denture or refit"
 DEPDQL4 = "How long since had lower natural teeth"
 DEPUPTYP = "Prosthesis assessment: upper type"
 DEPUPAI = "Prosthesis assessment: upper integrity"
 DEPUPAW = "Prosthesis: upper excessive tooth wear"
 DEPUPARL = "Prosthesis: upper reline/cond/dent mat"
 DEUPAS = "Prosthesis: upper denture stability"
 DEUPART = "Prosthesis: upper denture retention"
 DEPLPTYP = "Prosthesis assessment: lower type"
 DEPLPAI = "Prosthesis assessment: lower integrity"
 DEPLPAW = "Prosthesis: lower excessive tooth wear"
 DEPLPARL = "Prosthesis ass: lower reline material"
 DEPLPAS = "Prosthesis: lower denture stability"
 DEPLPART = "Prosthesis: lower denture retention"
 ALPQ1 = "Having problems breathing in chest/lungs"
 ALPQ2 = "Do you usually have breathing problems"
 ALPQ3 = "Breathing problem worse than usual"
 ALPQ4 = "Past severe reaction, allergen skin test"
 ALPQ5 = "Severe eczema or infection on both arms"
 ALPNEGAR = "Negative control - which arm"
 ALPNEGFL = "Negative control - flare length (mm)"
 ALPNEGFW = "Negative control - flare width (mm)"
 ALPNEGCN = "Negative control - confluent"
 ALPNEGWL = "Negative control - wheal length (mm)"
 ALPNEGWW = "Negative control - wheal width (mm)"
 ALPWHIAR = "White oak - which arm"

ALPWHIFL = "White oak - flare length (mm)"
 ALPWHIFW = "White oak - flare width (mm)"
 ALPWHICN = "White oak - confluent"
 ALPWHIWL = "White oak - wheal length (mm)"
 ALPWHIWW = "White oak - wheal width (mm)"
 ALPCATAR = "Cat - which arm"
 ALPCATFL = "Cat - flare length (mm)"
 ALPCATFW = "Cat - flare width (mm)"
 ALPCATCN = "Cat - confluent"
 ALPCATWL = "Cat - wheal length (mm)"
 ALPCATWW = "Cat - wheal width (mm)"
 ALPMITAR = "Mite - which arm"
 ALPMITFL = "Mite - flare length (mm)"
 ALPMITFW = "Mite - flare width (mm)"
 ALPMITCN = "Mite - confluent"
 ALPMITWL = "Mite - wheal length (mm)"
 ALPMITWW = "Mite - wheal width (mm)"
 ALPALTAR = "Alternaria - which arm"
 ALPALTFL = "Alternaria - flare length (mm)"
 ALPALTFW = "Alternaria - flare width (mm)"
 ALPALTCN = "Alternaria - confluent"
 ALPALTWL = "Alternaria - wheal length (mm)"
 ALPALTWW = "Alternaria - wheal width (mm)"
 ALPRYEAR = "Rye grass - which arm"
 ALPRYEFL = "Rye grass - flare length (mm)"
 ALPRYEFW = "Rye grass - flare width (mm)"
 ALPRYECN = "Rye grass - confluent"
 ALPRYEWL = "Rye grass - wheal length (mm)"
 ALPRYEWL = "Rye grass - wheal length (mm)"
 ALPRYEWW = "Rye grass - wheal width (mm)"
 ALPPEAAR = "Peanut - which arm"
 ALPPEAFL = "Peanut - flare length (mm)"
 ALPPEAFW = "Peanut - flare width (mm)"
 ALPPEACN = "Peanut - confluent"
 ALPPEAWL = "Peanut - wheal length (mm)"
 ALPPEAWW = "Peanut - wheal width (mm)"
 ALPTHIAR = "Russian thistle - which arm"
 ALPTHIFL = "Russian thistle - flare length (mm)"
 ALPTHIFW = "Russian thistle - flare width (mm)"
 ALPTHICN = "Russian thistle - confluent"
 ALPTHIWL = "Russian thistle - wheal length (mm)"
 ALPTHIWW = "Russian thistle - wheal width (mm)"
 ALPCOCAR = "German cockroach - which arm"
 ALPCOCFL = "German cockroach - flare length (mm)"
 ALPCOCFW = "German cockroach - flare width (mm)"
 ALPCOCCN = "German cockroach - confluent"
 ALPCOCWL = "German cockroach - wheal length (mm)"

ALPCOCWW = "German cockroach - wheal width (mm)"
 ALPBERAR = "Bermuda grass - which arm"
 ALPBERFL = "Bermuda grass - flare length (mm)"
 ALPBERFW = "Bermuda grass - flare width (mm)"
 ALPBERCN = "Bermuda grass - confluent"
 ALPBERWL = "Bermuda grass - wheal length (mm)"
 ALPBERWW = "Bermuda grass - wheal width (mm)"
 ALPRAGAR = "Ragweed - which arm"
 ALPRAGFL = "Ragweed - flare length (mm)"
 ALPRAGFW = "Ragweed - flare width (mm)"
 ALPRAGCN = "Ragweed - confluent"
 ALPRAGWL = "Ragweed - wheal length (mm)"
 ALPRAGWW = "Ragweed - wheal width (mm)"
 ALPPSCAR = "Positive control - which arm"
 ALPPSCFL = "Positive control - flare length (mm)"
 ALPPSCFW = "Positive control - flare width (mm)"
 ALPPSCCN = "Positive control - confluent"
 ALPPSCWL = "Positive control - wheal length (mm)"
 ALPPSCWW = "Positive control - wheal width (mm)"
 ALPTECH1 = "Examiner number 1"
 ALPTECH2 = "Examiner number 2"
 AUPA1 = "Cold or sinus problem within past week"
 AUPA2 = "Cold or sinus problem today"
 AUPA3 = "Exposed to very loud noise past 24 hrs"
 AUPA4 = "How many hours ago did the noise end"
 AUPA5 = "Music with headphones in past 24 hours"
 AUPA6 = "How many hours ago stop listening"
 AUPA7 = "Buzzing/ringing or other noises today"
 AUPA8 = "Earache within the past week"
 AUPA9 = "Do you have a tube in right or left ear"
 AUPA10 = "Drainage/discharge from either ear"
 AUPAUDO1 = "Audiometer number"
 AUPB1A1 = "Left ear air hear level,first,1000Hz(dB)"
 AUPB1A2 = "Left ear air hearing level, 2000 Hz (dB)"
 AUPB1A3 = "Left ear air hearing level, 3000 Hz (dB)"
 AUPB1A4 = "Left ear air hearing level, 4000 Hz (dB)"
 AUPB1A5 = "Left ear air hearing level, 6000 Hz (dB)"
 AUPB1A6 = "Left ear air hearing level, 8000 Hz (dB)"
 AUPB1A7 = "Left ear air hear lvl, repeat,1000Hz(dB)"
 AUPB1A8 = "Left ear air hearing level, 500 Hz (dB)"
 AUPB2A1 = "Right ear air hear level,first,1000Hz(dB)"
 AUPB2A2 = "Right ear air hearing level, 2000 Hz(dB)"
 AUPB2A3 = "Right ear air hearing level, 3000 Hz(dB)"
 AUPB2A4 = "Right ear air hearing level, 4000 Hz(dB)"
 AUPB2A5 = "Right ear air hearing level, 6000 Hz(dB)"
 AUPB2A6 = "Right ear air hearing level, 8000 Hz(dB)"

AUPB2A7 = "Right ear air hear lvl,repeat,1000Hz(dB)"
 AUPB2A8 = "Right ear air hearing level, 500 Hz (dB)"
 AUPAUD02 = "Audiometer number for retest"
 AUPB1C1 = "Left ear hear lvl,first,retest,1000Hz(dB)"
 AUPB1C2 = "Left ear air hear level,retest,2000Hz(dB)"
 AUPB1C3 = "Left ear air hear level,retest,3000Hz(dB)"
 AUPB1C4 = "Left ear air hear level,retest,4000Hz(dB)"
 AUPB1C5 = "Left ear air hear level,retest,6000Hz(dB)"
 AUPB1C6 = "Left ear air hear level,retest,8000Hz(dB)"
 AUPB1C7 = "Lt ear hear lvl,repeat,retest,1000Hz(dB)"
 AUPB1C8 = "Left ear air hear level,retest,500Hz(dB)"
 AUPB2C1 = "Rt ear hear level,first,retest,1000Hz(dB)"
 AUPB2C2 = "Right ear air hear lvl,retest,2000Hz(dB)"
 AUPB2C3 = "Right ear air hear lvl,retest,3000Hz(dB)"
 AUPB2C4 = "Right ear air hear lvl,retest,4000Hz(dB)"
 AUPB2C5 = "Right ear air hear lvl,retest,6000Hz(dB)"
 AUPB2C6 = "Right ear air hear lvl,retest,8000Hz(dB)"
 AUPB2C7 = "Rt ear hear lvl,repeat,retest,1000Hz(dB)"
 AUPB2C8 = "Right ear air hear level,retest,500Hz(dB)"
 AUPTECH = "Examiner number"
 TYPCMPLL = "Compliance (base-peak diff) left ear(ml)"
 TYPCMLPLR = "Compliance(base-peak diff) right ear(ml)"
 TYPPRSPL = "Pressure at peak, left ear (daPa)"
 TYPPRSPLR = "Pressure at peak, right ear (daPa)"
 TYPVOLL = "Canal volume, left ear (ml)"
 TYPVOLR = "Canal volume, right ear (ml)"
 TYPRFXL = "Reflex, left ear (dB)"
 TYPRFXR = "Reflex, right ear (dB)"
 TYPC000L = "Equiv volume at -400 daPa, left ear (ml)"
 TYPC001L = "Equiv volume at -395 daPa, left ear (ml)"
 TYPC002L = "Equiv volume at -390 daPa, left ear (ml)"
 TYPC003L = "Equiv volume at -385 daPa, left ear (ml)"
 TYPC004L = "Equiv volume at -380 daPa, left ear (ml)"
 TYPC005L = "Equiv volume at -375 daPa, left ear (ml)"
 TYPC006L = "Equiv volume at -370 daPa, left ear (ml)"
 TYPC007L = "Equiv volume at -365 daPa, left ear (ml)"
 TYPC008L = "Equiv volume at -360 daPa, left ear (ml)"
 TYPC009L = "Equiv volume at -355 daPa, left ear (ml)"
 TYPC010L = "Equiv volume at -350 daPa, left ear (ml)"
 TYPC011L = "Equiv volume at -345 daPa, left ear (ml)"
 TYPC012L = "Equiv volume at -340 daPa, left ear (ml)"
 TYPC013L = "Equiv volume at -335 daPa, left ear (ml)"
 TYPC014L = "Equiv volume at -330 daPa, left ear (ml)"
 TYPC015L = "Equiv volume at -325 daPa, left ear (ml)"
 TYPC016L = "Equiv volume at -320 daPa, left ear (ml)"
 TYPC017L = "Equiv volume at -315 daPa, left ear (ml)"

TYPC018L = "Equiv volume at -310 daPa, left ear (ml)"
 TYPC019L = "Equiv volume at -305 daPa, left ear (ml)"
 TYPC020L = "Equiv volume at -300 daPa, left ear (ml)"
 TYPC021L = "Equiv volume at -295 daPa, left ear (ml)"
 TYPC022L = "Equiv volume at -290 daPa, left ear (ml)"
 TYPC023L = "Equiv volume at -285 daPa, left ear (ml)"
 TYPC024L = "Equiv volume at -280 daPa, left ear (ml)"
 TYPC025L = "Equiv volume at -275 daPa, left ear (ml)"
 TYPC026L = "Equiv volume at -270 daPa, left ear (ml)"
 TYPC027L = "Equiv volume at -265 daPa, left ear (ml)"
 TYPC028L = "Equiv volume at -260 daPa, left ear (ml)"
 TYPC029L = "Equiv volume at -255 daPa, left ear (ml)"
 TYPC030L = "Equiv volume at -250 daPa, left ear (ml)"
 TYPC031L = "Equiv volume at -245 daPa, left ear (ml)"
 TYPC032L = "Equiv volume at -240 daPa, left ear (ml)"
 TYPC033L = "Equiv volume at -235 daPa, left ear (ml)"
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 TYPC045L = "Equiv volume at -175 daPa, left ear (ml)"
 TYPC046L = "Equiv volume at -170 daPa, left ear (ml)"
 TYPC047L = "Equiv volume at -165 daPa, left ear (ml)"
 TYPC048L = "Equiv volume at -160 daPa, left ear (ml)"
 TYPC049L = "Equiv volume at -155 daPa, left ear (ml)"
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 TYPC051L = "Equiv volume at -145 daPa, left ear (ml)"
 TYPC052L = "Equiv volume at -140 daPa, left ear (ml)"
 TYPC053L = "Equiv volume at -135 daPa, left ear (ml)"
 TYPC054L = "Equiv volume at -130 daPa, left ear (ml)"
 TYPC055L = "Equiv volume at -125 daPa, left ear (ml)"
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 TYPC096L = "Equiv volume at 80 daPa, left ear (ml)"
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 TYPC000R = "Equiv volume at -400 daPa, right ear(ml)"
 TYPC001R = "Equiv volume at -395 daPa, right ear(ml)"
 TYPC002R = "Equiv volume at -390 daPa, right ear(ml)"
 TYPC003R = "Equiv volume at -385 daPa, right ear(ml)"
 TYPC004R = "Equiv volume at -380 daPa, right ear(ml)"
 TYPC005R = "Equiv volume at -375 daPa, right ear(ml)"
 TYPC006R = "Equiv volume at -370 daPa, right ear(ml)"
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 TYPC012R = "Equiv volume at -340 daPa, right ear(ml)"
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 TYPC102R = "Equiv volume at 110 daPa, right ear (ml)"
 TYPC103R = "Equiv volume at 115 daPa, right ear (ml)"
 TYPC104R = "Equiv volume at 120 daPa, right ear (ml)"
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 TYPC118R = "Equiv volume at 190 daPa, right ear (ml)"
 TYPC119R = "Equiv volume at 195 daPa, right ear (ml)"
 TYPC120R = "Equiv volume at 200 daPa, right ear (ml)"
 TYPTech = "Examiner"
 WWPMRSR = "Math raw score"
 WWPRRSR = "Reading raw score"
 WWPMSSR = "Math standardized score"
 WWPRSSR = "Reading standardized score"
 WWPMCSR = "Math scaled score"

WWPBSCSR = "Reading scaled score"
 WWPBSCSR = "Block design scaled score"
 WWPBSCSR = "Digit span scaled score"
 WWPLANG = "Language used in exam"
 WWPTECH = "Examiner number"
 SPPQ1 = "Surgery on chest or abdomen past 3 weeks"
 SPPQ2 = "Hospitalized for heart problem past 6 wk"
 SPPQ3 = "Smoked cigarette, eaten, etc in past hr"
 SPPQ4 = "Cough, cold or other acute illness"
 SPPQ5 = "Respiratory infections past 3 weeks"
 HXPEJ6A2 = "Position for home examination"
 SPPTECH1 = "Examiner # - from spirometry data file"
 SPPTRIAL = "# forced vital cap(FVC) trials attempted"
 SPPPEAK = "Peak expiratory flow, largest value (ml)"
 SPPFEV05 = "Forced expiratory vol(FEV), .5 sec, max-ml"
 SPPFEV1 = "FEV1 at 1.0 seconds, largest value (ml)"
 SPPFEV3 = "FEV3 at 3.0 seconds, largest value (ml)"
 SPPFEV6 = "FEV6 at 6.0 seconds, largest value (ml)"
 SPPFVC = "FVC, largest value (ml)"
 SPPMMEF = "Max mid-expiratory flow(ml/sec best crv)"
 SPPTYPE = "Spirometer type"
 SPPREPRO = "Reproducibility code"
 SPPRELIA = "Review evaluation"
 SPPMANEU = "Number of acceptable trials"
 SPPTIME = "Time of day test was conducted (hh:mm)"
 SPPEXPIR = "Expir time of trial w/ largest FVC (sec)"
 SPPFEF75 = "FEF at 75% of FVC (ml)"
 SPPTEMP = "Spirometer internal temperature(Celsius)"
 MYPA1 = "Times per week exercise made you sweat"
 MYPA2 = "# teams/exercise programs in past year"
 MYPA3 = "Hours of TV watched yesterday"
 MYPB1 = "Have you smoked at least one cigarette"
 MYPB2 = "Age when smoked first cigarette"
 MYPB3 = "Have you smoked 100+ cigarettes in life"
 MYPB4 = "Age first smoked cigarettes regularly"
 MYPB5 = "Do you smoke cigarettes now"
 MYPB6R = "Cigarettes smoked per day"
 MYPB7R = "Years smoked reported amount"
 MYPB8 = "Smoked more than # in B6 for 1+ years"
 MYPB9S = "Cigarettes smoked/day when smoked most"
 MYPB10 = "Ever quit smoking for 1 year or more"
 MYPB11 = "Cigarettes smoked in the past 5 days"
 MYPB12 = "Age last smoked cigarettes regularly"
 MYPB13S = "Cigarettes usually smoked per day"
 MYPB14 = "Quit smoking due to health problems ..."
 MYPB15 = "Ever tried chewing tobacco or snuff"

MYPB16 = "Age first tried chew tobacco or snuff"
 MYPB17 = "Used 5+ containers chew tobacco or snuff"
 MYPB18 = "Age started using chew tobacco/snuff reg"
 MYPB19 = "Now use chewing tobacco or snuff"
 MYPB20 = "Which use now - chewing tobacco or snuff"
 MYPB21AS = "Containers chewing tobacco used per week"
 MYPB21CS = "Containers of snuff used per week"
 MYPB22A = "Place tobacco in side or front of mouth"
 MYPB22B = "Place tobacco in top or bottom of mouth"
 MYPB23 = "Containrs chew tobacco/snuff past 5 days"
 MYPB24 = "Age last used chew tobacco/snuff reg"
 MYPB25 = "Which last used - chewing tobacco/snuff"
 MYPB26 = "Quit chew tobacco/snuff due to health..."
 MYPB27A = "How many pipes smoked in past 5 days"
 MYPB27B = "How many cigars smoked in past 5 days"
 MYPB28 = "Age check item used in skip pattern"
 MYPB29 = "Pieces of nicotine gum used past 5 days"
 MYPC1A = "Age/sex check item used in skip pattern"
 MYPC2 = "Age when menstrual cycles started"
 MYPC3 = "How long ago was your last period"
 MYPC4 = "Age check item used in skip pattern"
 MYPC5 = "Ever taken birth control pills"
 MYPC6 = "Age began taking birth control pills"
 MYPC7S = "How many months ago stopped BC pills"
 MYPC8S = "How many months took birth control pills"
 MYPC9R = "Brand of birth control pills code"
 MYPC10 = "Have you ever been pregnant"
 MYPC11 = "How many times have you been pregnant"
 MYPC12 = "Total number of live births"
 MYPC13R = "Age at first live birth"
 MYPC14 = "Age at the time of last live birth"
 MYPC15 = "Did you breastfeed any of your children"
 MYPC16 = "How many children did you breastfeed"
 MYPC17 = "Are you now pregnant"
 MYPC18 = "Month of current pregnancy"
 MYPC19 = "Have you been pregnant in the past 2 yrs"
 MYPC20 = "Months since last pregnancy ended"
 MYPC21 = "Receive benefits from WIC in last 12 mo"
 MYPC22 = "Receiving benefits from WIC now"
 MYPC23S = "How many months received WIC benefits"
 MYPC24 = "C12 check item used in skip pattern"
 MYPC25 = "Are you now breastfeeding your child"
 MYPC26 = "Age/sex/pregnancy check item for skip"
 MYPC27R = "Ever had sexual intercourse"
 MYPC28 = "Age at first sexual intercourse"
 MYPD1 = "Treated for anemia within past 3 months"

MYPD2 = "How many colds, flu, etc in past 4 weeks"
 MYPD3 = "Taken antihistamine in the past 2 days"
 MYPD4 = "Taken prescription med in past 24 hrs"
 MYPD5 = "Taken vitamins/minerals past 24 hours"
 MYPE1 = "How often do you eat breakfast"
 MYPE2 = "Are you overweight, under, about right"
 MYPE3 = "Want to weigh more, less, or stay same"
 MYPE4 = "Tried to lose weight in past 12 months"
 MYPE5 = "Currently trying to lose weight"
 MYPE6 = "Change diet due to health past 12 months"
 MYPE7A = "Diet change reason - overweight/obesity"
 MYPE7B = "Diet change reason - high blood pressure"
 MYPE7C = "Diet change - high blood cholesterol"
 MYPE7D = "Diet change reason - heart disease"
 MYPE7E = "Diet change reason - diabetes"
 MYPE7F = "Diet change reason - allergies"
 MYPE7G = "Diet change reason - ulcer"
 MYPE7H = "Diet change reason - cancer"
 MYPE7I = "Diet change reason - pregnancy"
 MYPE7J = "Diet change reason - health in general"
 MYPE7K = "Diet change reason - other"
 MYPF1 = "Had at least 12 drinks alcohol in life"
 MYPF2 = "Had at least 12 drinks in last 12 months"
 MYPF3S = "# of days drank alcohol in past 12 mos"
 MYPF4 = "Average drinks per day on drinking day"
 MYPF5S = "# of days had 9+ drinks in past 12 mos"
 MYPF6S = "# of days had 5+ drinks in past 12 mos"
 MYPF7 = "Have you ever used marijuana"
 MYPF8 = "Number of times used marijuana in life"
 MYPF9 = "# of days used marijuana in past month"
 MYPF10 = "Have you ever used crack or cocaine"
 MYPF11 = "Number times used crack/cocaine in life"
 MYPF12 = "Days used crack/cocaine in past month"
 MYPH1 = "Check item.Respondent relationship to SP"
 MYPH2 = "Reason for accepting proxy"
 MYPH3 = "Was SP present during interview"
 MYPEXMNR = "Examiner ID"
 FFP1AS = "Chocolate milk and hot cocoa - times/mo"
 FFP1BS = "Milk to drink or on cereal - times/month"
 FFP1D1 = "Type of milk used"
 FFP1ES = "Yogurt and frozen yogurt - times/month"
 FFP1FS = "Ice cream,ice milk,milkshakes - times/mo"
 FFP1GS = "Cheese, all types - times/month"
 FFP1HS = "Pizza, calzone, lasagna - times/month"
 FFP1IS = "Cheese dishes - times/month"
 FFP2AS = "Stew or soup with vegetables - times/mo"

FFP2BS = "Spaghetti/pasta w/ tomato sauce-times/mo"
 FFP2CS = "Bacon/sausage/processed meats - times/mo"
 FFP2DS = "Liver and other organ meats - times/mo"
 FFP2ES = "Beef - times/month"
 FFP2FS = "Pork and ham - times/month"
 FFP2GS = "Shrimp, clams, etc - times/mo"
 FFP2HS = "Fish - times/month"
 FFP2IS = "Chicken and turkey - times/month"
 FFP2JS = "Eggs - times/month"
 FFP3AS = "Orange juice, etc - times/month"
 FFP3BS = "Other fruit juices - times/month"
 FFP3CS = "Citrus fruits - times/month"
 FFP3DS = "Melons - times/month"
 FFP3ES = "Peaches, nectarines, etc - times/month"
 FFP3FS = "Any other fruits - times/month"
 FFP4AS = "Carrots - times/month"
 FFP4BS = "Broccoli - times/month"
 FFP4CS = "Brussel sprouts/cauliflower - times/mo"
 FFP4DS = "White potatoes - times/month"
 FFP4ES = "Sweet potatoes, yams, etc - times/month"
 FFP4FS = "Tomatoes - times/month"
 FFP4GS = "Spinach, greens, etc - times/month"
 FFP4HS = "Tossed salad - times/month"
 FFP4IS = "Cabbage, cole slaw, sauerkraut-times/mo"
 FFP4JS = "Hot red chili peppers - times/month"
 FFP4KS = "Other peppers - times/month"
 FFP4LS = "Any other vegetables - times/month"
 FFP5AS = "Beans, lentils, chickpeas - times/month"
 FFP5BS = "Peanuts, peanut butter, etc - times/mo"
 FFP5CS = "Cereals: All-Bran, etc - times/month"
 FFP5DS = "Cereals: Total, etc - times/month"
 FFP5ES = "All other cold cereals - times/month"
 FFP5FS = "Cooked, hot cereals - times/month"
 FFP5GS = "White bread, rolls, etc - times/month"
 FFP5HS = "Dark breads and rolls - times/month"
 FFP5IS = "Corn bread, muffins, tortillas-times/mo"
 FFP5JS = "Flour tortillas - times/month"
 FFP5KS = "Rice - times/month"
 FFP5LS = "Salted snacks - times/month"
 FFP6AS = "Cakes, cookies, brownies, etc - times/mo"
 FFP6BS = "Chocolate candy and fudge - times/month"
 FFP6CS = "Hi-C, Tang, Koolaid, etc - times/month"
 FFP6DS = "Diet colas, diet sodas, etc - times/mo"
 FFP6ES = "Regular colas and sodas - times/month"
 FFP6FS = "Regular coffee - times/month"
 FFP6GS = "Regular tea - times/month"

FFP6HS = "Beer and lite beer - times/month"
 FFP6IS = "Wine, etc - times/month"
 FFP6JS = "Hard liquor - times/month"
 FFP7AS = "Margarine - times/month"
 FFP7BS = "Butter - times/month"
 FFP7CS = "Oil/vinegar, mayonnaise, etc - times/mo"
 FFP8AFC = "1st other food or beverage - specified"
 FFP8AS = "1st other food or beverage - times/month"
 FFP8BFC = "2nd other food or beverage - specified"
 FFP8BS = "2nd other food or beverage - times/month"
 FFP10 = "Respondent"
 FFPEXMNR = "Examiner number"
 MQPDLANG = "Language of DIS interview"
 MQPDPFLG = "Depression data flag"
 MQPMNFLG = "Mania data flag"
 MQPHCFLG = "Hard copy flag"
 MQPG01 = "G1 - DIS data flag"
 MQPG02 = "G2 Lifetime depressed mood"
 MQPG03 = "G3 2 years depressed mood"
 MQPG04 = "G4 Tell doctor about depressed mood"
 MQPG05L = "G05 Lost appetite symptom"
 MQPG0501 = "G05 Tell doctor"
 MQPG06L = "G06 Lost weight symptom"
 MQPG0601 = "G06 Tell doctor"
 MQPG07L = "G07 Gain weight symptom"
 MQPG0701 = "G07 Tell doctor"
 MQPDGP1L = "# Pos eating symptom-depression lifetime"
 MQPG08L = "G08 Trouble sleep symptom"
 MQPG0801 = "G08 Tell doctor"
 MQPG09L = "G09 Sleep too much symptom"
 MQPG0901 = "G09 Tell doctor"
 MQPDGP2L = "# Pos sleep symptoms-depression lifetime"
 MQPG10L = "G10 Tired symptom"
 MQPG1001 = "G10 Tell doctor"
 MQPDGP3L = "# Pos tired symptoms-depression lifetime"
 MQPG11L = "G11 Talk/move slowly symptom"
 MQPG1101 = "G11 Tell doctor"
 MQPG12L = "G12 Move a lot symptom"
 MQPG1201 = "G12 Tell doctor"
 MQPDGP4L = "# Pos movement sym-depression lifetime"
 MQPG13L = "G13 Less sex symptom"
 MQPG1301 = "G13 Tell doctor"
 MQPG1302 = "G13-D Tell other professional"
 MQPG1303 = "G13-E Take medication >=1"
 MQPG1304 = "G13-F Interfere alot"
 MQPDGP5L = "# Pos sexual symptom-depression lifetime"

MQPG14L = "G14 Worthless,sinful or guilty symptom"
 MQPDGP6L = "# Pos guilt symptoms-depression lifetime"
 MQPG15L = "G15 Concentrate symptom"
 MQPG1501 = "G15 Tell doctor"
 MQPG16L = "G16 Thoughts slow symptom"
 MQPG1601 = "G16 Tell doctor"
 MQPDGP7L = "# Pos think symptoms-depression lifetime"
 MQPG17L = "G17 Thought alot about death symptom"
 MQPG18L = "G18 Felt like wanted to die symptom"
 MQPG19L = "G19 Thought of committing suicide symptom"
 MQPG20L = "G20 Attempted suicide symptom"
 MQPDGP8L = "# Pos death symptoms-depression lifetime"
 MQPG21 = "G21 Check item - ask about dep spells"
 MQPG22 = "G22 Feel blue & have problem together"
 MQPG23 = "G23 Sure never had problem together"
 MQPG24 = "G24 Not feel blue but problem together"
 MQPG25 = "G25 Problem together & feeling low"
 MQPG26 = "G26 Depression longest spell in weeks"
 MQPG27 = "G27 # depressed spells lifetime"
 MQPG28 = "G28 Tell doctor about depressed spells"
 MQPG29 = "G29 Tell profess about depressed spells"
 MQPG30 = "G30 Take med during depressed spells"
 MQPG31 = "G31 Depressed spells interfere w/ life"
 MQPG32 = "G32 Age of first depressed spell"
 MQPG33 = "G33 Depressed spells after death"
 MQPG34 = "G34 Depressed spell only due to death"
 MQPG35 = "G35 Depressed spell now"
 MQPG36 = "G36 When last depressed spell end"
 MQPG37 = "G37 Age last depressed spell end"
 MQPG38 = "G38 Check item - ask about worst spell"
 MQPG39 = "G39 Age worst depressed spell"
 MQPG05W = "G05 Lost appetite worst"
 MQPG06W = "G06 Lost weight worst"
 MQPG07W = "G07 Gain weight worst"
 MQPG08W = "G08 Trouble sleep worst"
 MQPG09W = "G09 Sleep too much worst"
 MQPG10W = "G10 Tired worst"
 MQPG11W = "G11 Talk/move slowly worst"
 MQPG12W = "G12 Move a lot worst"
 MQPG13W = "G13 Less sex worst"
 MQPG14W = "G14 Worthless,sinful or guilty worst"
 MQPG15W = "G15 Concentrate worst"
 MQPG16W = "G16 Thoughts slow worst"
 MQPG17W = "G17 Thought alot about death worst"
 MQPG18W = "G18 Felt like wanted to die worst"
 MQPG19W = "G19 Thought of committing suicide worst"

MQPG20W = "G20 Attempted suicide worst"
 MQPG41L = "G41 Excited/high symptom"
 MQPG42L = "G42 More active symptom"
 MQPG43L = "G43 Spending spree symptom"
 MQPG44L = "G44 Strongly sexual symptom"
 MQPG45L = "G45 Talked too fast symptom"
 MQPG46L = "G46 Thoughts raced symptom"
 MQPG47L = "G47 Special gifts symptom"
 MQPG47EX = "Example of mania special powers"
 MQPG48L = "G48 Slept less symptom"
 MQPG49L = "G49 Easily distracted symptom"
 MQPG50 = "G50 Check item - ask about mania spells"
 MQPG51 = "G51 Feel high & have problems together"
 MQPG52 = "G52 Sure never had problems together"
 MQPG53 = "G53 Not feel high but problems together"
 MQPG54 = "G54 Problems together & irritable"
 MQPG55 = "G55 Mania longest spell in weeks"
 MQPG56 = "G56 # mania spells lifetime"
 MQPG57 = "G57 Tell doctor about mania spells"
 MQPG58 = "G58 Tell professional about mania spells"
 MQPG59 = "G59 Take medicine during mania spells"
 MQPG60 = "G60 Mania spells interfere w/ life"
 MQPG61 = "G61 Age of first mania spell"
 MQPG62 = "G62 Mania spell now"
 MQPG63 = "G63 When last mania spell end"
 MQPG64 = "G64 Age last mania spell end"
 MQPG65 = "G65 Check item - ask about mania spells"
 MQPG66 = "G66 Age worst mania spell"
 MQPG42W = "G42 More active worst"
 MQPG43W = "G43 Spending spree worst"
 MQPG44W = "G44 Strongly sexual worst"
 MQPG45W = "G45 Talked too fast worst"
 MQPG46W = "G46 Thoughts raced worst"
 MQPG47W = "G47 Special gifts worst"
 MQPG48W = "G48 Slept less worst"
 MQPG49W = "G49 Easily distracted worst"
 MQPDGP1W = "# Pos eating sym-depression worst period"
 MQPDGP2W = "# Pos sleep sym- depression worst period"
 MQPDGP3W = "# Pos tired sym-depression worst period"
 MQPDGP4W = "# Pos movement sym-depress worst period"
 MQPDGP5W = "# Pos sexual sym-depression worst period"
 MQPDGP6W = "# Pos guilt sym-depression worst period"
 MQPDGP7W = "# Pos think sym-depression worst period"
 MQPDGP8W = "# Pos death sym-depression worst period"
 MQPDGPSW = "Total pos sym depression groups-worst"
 MQPDYSFR = "Dysphoria for depression"

MQPDPSX1 = "Total pos sym depress + dysphoria -worst"
 MQPDEP = "DSMIII major depression"
 MQPFDDP = "Age 1st depressive symptoms w/depress DX"
 MQPLDDP = "Age last depressive symptom w/depress DX"
 MQPDPSX2 = "Total pos sym dep groups +dysphoria-life"
 MQPMNG1W = "Pos hyper-act/sex sym-mania worst period"
 MQPMNG2W = "Pos speech symptom - mania worst period"
 MQPMNG3W = "Pos racing thoughts sym-mania worst pd"
 MQPMNG4W = "Pos special gifts sym-mania worst period"
 MQPMNG5W = "Pos less sleep sym-mania worst period"
 MQPMNG6W = "Pos distractibility sym-mania worst pd"
 MQPMNG7W = "Pos spending symptom-mania worst period"
 MQPMNGSW = "Total pos symptom mania groups-worst"
 MQPEUFOR = "One week euphoric/irritable"
 MQPMNSX1 = "Tot pos sym mania groups+euphoric-worst"
 MQPMANIA = "DSMIII mania"
 MQPFDMN = "Age first mania symptoms with mania DX"
 MQPLDMN = "Age last mania symptoms with mania DX"
 MQPMNSX2 = "Tot pos sym mania gps+euphoria-lifetime"
 MQPDEPSE = "DSMIII single episode major depression"
 MQPFDDSE = "Age first dep with single episode dep DX"
 MQPLDDSE = "Age last dep with single episode dep DX"
 MQPDEPRT = "DSMIII recurrent major depression"
 MQPFDDRT = "Age first depressive w/ recurrent dep DX"
 MQPLDDRT = "Age last depressive w/ recurrent dep DX"
 MQPDYSA = ">= 2 years depressive mood"
 MQPDYSD = "# Lifetime symptoms for dysthymia"
 MQPDYSTH = "DSMIII dysthymia"
 MQPBIPOL = "DSMIII bipolar with mania DX"
 MQPFDBI = "Age first bipolar symptoms w/ bipolar DX"
 MQPLDBI = "Age last bipolar symptoms w/ bipolar DX"
 MQPBIIPII = "DSMIII atypical bipolar"
 MQPFDBII = "Age first depressive with bipolar II DX"
 MQPLDBII = "Age last depressive with bipolar II DX"
 MAPA1 = "Cigarettes smoked in the past 5 days"
 MAPA2A = "Number of pipes smoked past 5 days"
 MAPA2B = "Number of cigars smoked past 5 days"
 MAPA3 = "Contains chew tobacco/snuff past 5 days"
 MAPA4 = "Pieces of nicotine gum in past 5 days"
 MAPB1 = "Age check item used in skip pattern"
 MAPB2A = "Three children: 1st story recall"
 MAPB2B = "House on fire: 1st story recall"
 MAPB2C = "Fireman climbed in: 1st story recall"
 MAPB2D = "Children rescued: 1st story recall"
 MAPB2E = "Minor injuries: 1st story recall"
 MAPB2F = "Everyone well: 1st story recall"

MAPC1 = "Currently trying to lose weight"
 MAPC2 = "Treated for anemia within past 3 months"
 MAPC3 = "How many colds, flu, etc in past 4 weeks"
 MAPC4 = "Times donated blood in past 12 months"
 MAPC5 = "How long ago was last blood donation-mos"
 MAPC6 = "Taken antihistamine in the past 2 days"
 MAPC7 = "Taken prescription med in past 24 hrs"
 MAPC8 = "Taken vitamins/minerals in past 24 hrs"
 MAPD1 = "Age check item used in skip pattern"
 MAPD2A = "Three children: 2nd story recall"
 MAPD2B = "House on fire: 2nd story recall"
 MAPD2C = "Fireman climbed in: 2nd story recall"
 MAPD2D = "Children rescued: 2nd story recall"
 MAPD2E = "Minor injuries: 2nd story recall"
 MAPD2F = "Everyone well: 2nd story recall"
 MAPE1 = "Had at least 12 drinks alcohol in life"
 MAPE2 = "Had at least 12 drinks in last 12 months"
 MAPE3S = "# of days drank alcohol in past 12 mos"
 MAPE4 = "Number of drinks per day on drinking day"
 MAPE5S = "# of days had 9+ drinks in past 12 mos"
 MAPE6S = "# of days had 5+ drinks in past 12 mos"
 MAPE7 = "Ever drink 5+ drinks almost every day"
 MAPE8 = "Age check item used in skip pattern"
 MAPE9 = "Have you ever used marijuana"
 MAPE10 = "Number of times used marijuana in life"
 MAPE11 = "# of days used marijuana past month"
 MAPE12 = "Have you ever used crack or cocaine"
 MAPE13 = "Number times used crack/cocaine in life"
 MAPE14 = "# days used crack/cocaine in last month"
 MAPF1 = "Age/sex check item used in skip pattern"
 MAPF2 = "Age when menstrual cycles started - yrs"
 MAPF3 = "Age category menstrual cycles started"
 MAPF4 = "Have you ever been pregnant"
 MAPF5 = "How many times have you been pregnant"
 MAPF6 = "Total number of live births"
 MAPF7R = "Age at first live birth recoded - years"
 MAPF8 = "Age at the time of last live birth - yrs"
 MAPF9 = "Did you breastfeed any of your children"
 MAPF10 = "How many children did you breastfeed"
 MAPF11 = "Age check item used in skip pattern"
 MAPF12 = "Are you now pregnant"
 MAPF12R = "Pregnancy status recode"
 MAPF13 = "Month of current pregnancy"
 MAPF14 = "Have you been pregnant in the last 2 yrs"
 MAPF15 = "Months since last pregnancy ended"
 MAPF16 = "Receive benefits from WIC in last 12 mos"

MAPF17 = "Receiving benefits from WIC now"
 MAPF18S = "How many months received WIC benefits"
 MAPF19 = "F6 check item used in skip pattern"
 MAPF20 = "Are you now breastfeeding a child"
 MAPF21 = "Have you had a period in past 12 months"
 MAPF22 = "How long ago was your last period"
 MAPF23 = "How old when had last period - years"
 MAPF24 = "Age category at last period"
 MAPF25 = "Have you had a hysterectomy"
 MAPF26 = "How old when you had hysterectomy"
 MAPF27 = "Have you had one or both ovaries removed"
 MAPF28 = "Were both ovaries removed or only one"
 MAPF29 = "How old when ovary removed - years"
 MAPF30 = "Ever taken birth control pills"
 MAPF31 = "Age began taking birth control pills-yrs"
 MAPF32S = "How many months ago stop taking BC pills"
 MAPF33S = "How many months took birth control pills"
 MAPF34R = "Brand of birth control pills code"
 MAPF34CK = "F30-F32 check item used in skip patterns"
 MAPF34A = "Ever have NORPLANT implant"
 MAPF34B = "Have NORPLANT implant now"
 MAPF34CS = "How many months ago NORPLANT implanted"
 MAPF35 = "F-section check item for skip pattern"
 MAPF36 = "Did periods stop due to radiation/chemo"
 MAPF37 = "Ever take estrogen by mouth"
 MAPF38 = "Age when first took estrogen pills - yrs"
 MAPF39S = "How many months ago stop estrogen pills"
 MAPF40 = "How many years took estrogen pills"
 MAPF41 = "Ever used estrogen cream, supp, inject"
 MAPF42 = "Age first used estrogen crm,sup,inj -yrs"
 MAPF43S = "Months since used estrogen crm,sup,inj"
 MAPF44 = "Years used estrogen cream, supp, inject"
 MAPF45 = "Ever used female hormone patches"
 MAPF46 = "Age when first used hormone patches -yrs"
 MAPF47S = "Months since used hormone patches"
 MAPF48 = "How many years used hormone patches"
 MAPF49 = "Age check item used in skip pattern"
 MAPF50 = "Age at first sexual intercourse - years"
 MAPF51 = "How many different sex partners ever"
 MAPF52 = "Sex/F51 check item used in skip pattern"
 MAPF53 = "Was this partner female or male"
 MAPF54R = "How many partners have been female"
 MAPF55 = "How many partners have been male"
 MAPF56 = "# of different sex partners in past year"
 MAPF57 = "Has doctor told you had genital herpes"
 MAPH1 = "Check item.Respondent relationship to SP"

MAPH10S = "Specify other relationship to SP"
 MAPH2 = "Reason for accepting proxy"
 MAPH3 = "Was SP present during interview"
 MAPLANG = "Instrument used for interview"
 MAPEXMNR = "Interviewer number"
 BDPTECH = "Examiner number"
 BDPEXFLR = "Exclusion flag"
 BDPSCAN = "Acceptable or rejected scan"
 BDPSIDE = "Hip side that was scanned"
 BDPFNARE = "Bone area of femur neck region - cm sq"
 BDPFNBMC = "Bone mineral content of femur neck - gm"
 BDPFNBMD = "Bone mineral density femur neck-gm/cm sq"
 BDPTRARE = "Bone area of trochanter region - cm sq"
 BDPTRBMC = "BMC of trochanter region - gm"
 BDPTRBMD = "BMD of trochanter region - gm/cm sq"
 BDPINARE = "Bone area intertrochanter region - cm sq"
 BDPINBMC = "BMC of intertrochanter region - gm"
 BDPINBMD = "BMD of intertrochanter region - gm/cm sq"
 BDPWTARE = "Bone area Ward's triangle region - cm sq"
 BDPWTBMC = "BMC of Ward's triangle region - gm"
 BDPWTBMD = "BMD of Ward's triangle region - gm/cm sq"
 BDPTOARE = "Bone area of total region - cm sq"
 BDPTOBMC = "Bone mineral content of total region -gm"
 BDPTOBMD = "Bone minrl density total region-gm/cm sq"
 BDPK = "K value for scan"
 BDPDO = "d0 value for scan"
 HXPB1 = "Age check item used in skip pattern"
 HXPB2A = "Had cereal in past month"
 HXPB2B = "Had fruit in past month"
 HXPB2C = "Had yellow/orange vegetables in past mo"
 HXPB2D = "Had green vegetables in past month"
 HXPB2E = "Had meat in past month"
 HXPB2F = "Had egg yolk or egg in past month"
 HXPB2G = "Had combo meat/vegetable dinners past mo"
 HXPB2H = "Had yogurt, cheese, etc in past month"
 HXPB2I = "Had bread, rolls, etc in past month"
 HXPB2J = "Had desserts in past month"
 HXPB2K = "Had breastmilk in past month"
 HXPB2L = "Had formula in past month"
 HXPB2M = "Had regular cow's milk in past month"
 HXPB2N = "Had fruit juices in past month"
 HXPB2O = "Had Kool-aid, etc in past month"
 HXPB2P = "Had soft drinks in past month"
 HXPB2Q = "Had fast food in past month"
 HXPB2R = "Had frozen pizza in past month"
 HXPB2S = "Had frozen dinners in past month"
 HXPB2T = "Had frozen fruit in past month"
 HXPB2U = "Had frozen vegetables in past month"
 HXPB2V = "Had frozen meat in past month"
 HXPB2W = "Had frozen seafood in past month"
 HXPB2X = "Had frozen dairy in past month"
 HXPB2Y = "Had frozen bread in past month"
 HXPB2Z = "Had frozen other in past month"
 HXPB3 = "Age check item used in skip pattern"
 HXPB4 = "Age check item used in skip pattern"
 HXPB5 = "Age check item used in skip pattern"
 HXPB6 = "Age check item used in skip pattern"
 HXPB7 = "Age check item used in skip pattern"
 HXPB8 = "Age check item used in skip pattern"
 HXPB9 = "Age check item used in skip pattern"
 HXPB10 = "Age check item used in skip pattern"
 HXPB11 = "Age check item used in skip pattern"
 HXPB12 = "Age check item used in skip pattern"
 HXPB13 = "Age check item used in skip pattern"
 HXPB14 = "Age check item used in skip pattern"
 HXPB15 = "Age check item used in skip pattern"
 HXPB16 = "Age check item used in skip pattern"
 HXPB17 = "Age check item used in skip pattern"
 HXPB18 = "Age check item used in skip pattern"
 HXPB19 = "Age check item used in skip pattern"
 HXPB20 = "Age check item used in skip pattern"
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 HXPB61 = "Age check item used in skip pattern"
 HXPB62 = "Age check item used in skip pattern"
 HXPB63 = "Age check item used in skip pattern"
 HXPB64 = "Age check item used in skip pattern"
 HXPB65 = "Age check item used in skip pattern"
 HXPB66 = "Age check item used in skip pattern"
 HXPB67 = "Age check item used in skip pattern"
 HXPB68 = "Age check item used in skip pattern"
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 HXPB80 = "Age check item used in skip pattern"
 HXPB81 = "Age check item used in skip pattern"
 HXPB82 = "Age check item used in skip pattern"
 HXPB83 = "Age check item used in skip pattern"
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 HXPB89 = "Age check item used in skip pattern"
 HXPB90 = "Age check item used in skip pattern"
 HXPB91 = "Age check item used in skip pattern"
 HXPB92 = "Age check item used in skip pattern"
 HXPB93 = "Age check item used in skip pattern"
 HXPB94 = "Age check item used in skip pattern"
 HXPB95 = "Age check item used in skip pattern"
 HXPB96 = "Age check item used in skip pattern"
 HXPB97 = "Age check item used in skip pattern"
 HXPB98 = "Age check item used in skip pattern"
 HXPB99 = "Age check item used in skip pattern"
 HXPB100 = "Age check item used in skip pattern"

HXP2D = "Children rescued: 1st story recall"
 HXP2E = "Minor injuries: 1st story recall"
 HXP2F = "Everyone well: 1st story recall"
 HXP1 = "Treated for anemia in past 3 months"
 HXP2 = "How many infections in the past 4 weeks"
 HXP3 = "Times donated blood in past 12 months"
 HXP4 = "How long since last blood donation"
 HXP5 = "Currently trying to lose weight"
 HXP6 = "Take antihistamine in past 2 days"
 HXP7 = "Take prescription med in past 24 hours"
 HXP8 = "Take vitamins/minerals in past 24 hours"
 HXP1 = "Age check item used in skip pattern"
 HXP2A = "Three children: 2nd story recall"
 HXP2B = "House on fire: 2nd story recall"
 HXP2C = "Fireman climbed in: 2nd story recall"
 HXP2D = "Children rescued: 2nd story recall"
 HXP2E = "Minor injuries: 2nd story recall"
 HXP2F = "Everyone well: 2nd story recall"
 HXP1 = "How many cigarettes smoked past 5 days"
 HXP2A = "How many pipes smoked in the past 5 days"
 HXP2B = "How many cigars smoked in past 5 days"
 HXP3 = "Contains chew tobacco/snuff past 5 days"
 HXP4 = "Pieces of nicotine gum used past 5 days"
 HXP1 = "Sex check item used in skip pattern"
 HXP2 = "How old when menstrual cycles started"
 HXP3 = "Age category menstrual cycles started"
 HXP4 = "Had period in the past 12 months"
 HXP5 = "How long since last period"
 HXP6 = "Reason for not having period"
 HXP7 = "How old when you had last period"
 HXP8 = "Age category at last period"
 HXP9 = "Have you had a hysterectomy"
 HXP10 = "How old when you had hysterectomy"
 HXP11 = "Have you had one or both ovaries removed"
 HXP12 = "Were both ovaries removed or only one"
 HXP13 = "How old when ovary/ovaries were removed"
 HXP14 = "Ever taken birth control pills"
 HXP15 = "Age first took birth control pills"
 HXP16S = "Days since stopped birth control pills"
 HXP17S = "How many months took birth control pills"
 HXP18 = "Check item used in skip pattern"
 HXP19 = "Ever take estrogen in any form"
 HXP20 = "Age when first took estrogen"
 HXP21S = "How many months ago stopped estrogen"
 HXP22 = "How many years on estrogen"
 HXP LANG = "Instrument used for interview"

HXPXMNR = "Examiner number"
 GUPQ7 = "Are there any abdominal surgical scars"
 GUPQ8A1 = "Surgical scar - area 1"
 GUPQ8A2 = "Surgical scar - area 2"
 GUPQ8A3 = "Surgical scar - area 3"
 GUPQ8A4 = "Surgical scar - area 4"
 GUPQ8A5 = "Surgical scar - area 5"
 GUPQ8A6 = "Surgical scar - area 6"
 GUPQ18 = "Thickness of gallbladder wall (mm)"
 GUPQ24R = "Adjud. finding - largest echo clump (mm)"
 GUPQ37R = "Other nonGB findings - renal - recode"
 GUPQ38R = "Other nonGB findings-hepat/liver -recode"
 GUPLCSTR = "Radiologist notes indicate liver cyst"
 GUPLCSZE = "Other nonGB -liver cysts,size(cm,yrs4-6)"
 GUPRCSTR = "Radiologist notes indicate renal cyst"
 GUPRCSE = "Other nonGB -renal cysts,size(cm,yrs4-6)"
 GUPLHMGR = "Radiologist notes indicate hemangioma"
 GUPCHSE = "Other nonGB -cav hemang, size(cm,yrs4-6)"
 GUPTDX1R = "Sonographer - primary finding"
 GUPTDX2R = "Sonographer - secondary finding"
 GUPR1ID = "Radiologist ID number - first reading"
 GUPR1DX1 = "Radiologist first reading - finding 1"
 GUPR1DX2 = "Radiologist first reading - finding 2"
 GUPR1CNF = "Radiologist first reading - confidence"
 GUPR1QLT = "Radiologist first reading - quality"
 GUPR2ID = "Radiologist ID number - second reading"
 GUPFDX1R = "Final adjudicated primary finding"
 GUPFDX2R = "Final adjudicated secondary finding"
 GUPGBPSZ = "Other nonGB - GB polyp, size(mm,yrs 4-6)"
 GUPTCH = "Technician number"
 CNPQ01 = "How much sleep did you get last night"
 CNPQ02 = "Now feeling energetic, ... exhausted"
 CNPQ03 = "Familiarity w/ computers: none,some,alot"
 CNPQ04 = "# cups caffeine coffee, etc, past 3 hrs"
 CNPQ05 = "How many drinks of alcohol in past 3 hrs"
 CNPQ06 = "Which hand prefer to use for this test"
 CNPQ07 = "Simple Reaction Time Test(SRTT) complete"
 CNPQ08 = "Symbol Digit Substitution Test (SDST)"
 CNPQ09 = "Serial Digit Learning Test (SDLT)"
 CNPQ10 = "How hard tried to perform computer test"
 CNPLANG = "Language used for test administration"
 CNPTMP = "Room temperature (degrees Fahrenheit)"
 CNPTCH = "Examiner number"
 CNPNBPH = "LOG: # of trials with preferred hand"
 CNPRT01 = "SRTT: Trial 01 reaction time (msec)"
 CNPRT02 = "SRTT: Trial 02 reaction time (msec)"

CNPRT03 = "SRTT: Trial 03 reaction time (msec)"
CNPRT04 = "SRTT: Trial 04 reaction time (msec)"
CNPRT05 = "SRTT: Trial 05 reaction time (msec)"
CNPRT06 = "SRTT: Trial 06 reaction time (msec)"
CNPRT07 = "SRTT: Trial 07 reaction time (msec)"
CNPRT08 = "SRTT: Trial 08 reaction time (msec)"
CNPRT09 = "SRTT: Trial 09 reaction time (msec)"
CNPRT10 = "SRTT: Trial 10 reaction time (msec)"
CNPRT11 = "SRTT: Trial 11 reaction time (msec)"
CNPRT12 = "SRTT: Trial 12 reaction time (msec)"
CNPRT13 = "SRTT: Trial 13 reaction time (msec)"
CNPRT14 = "SRTT: Trial 14 reaction time (msec)"
CNPRT15 = "SRTT: Trial 15 reaction time (msec)"
CNPRT16 = "SRTT: Trial 16 reaction time (msec)"
CNPRT17 = "SRTT: Trial 17 reaction time (msec)"
CNPRT18 = "SRTT: Trial 18 reaction time (msec)"
CNPRT19 = "SRTT: Trial 19 reaction time (msec)"
CNPRT20 = "SRTT: Trial 20 reaction time (msec)"
CNPRT21 = "SRTT: Trial 21 reaction time (msec)"
CNPRT22 = "SRTT: Trial 22 reaction time (msec)"
CNPRT23 = "SRTT: Trial 23 reaction time (msec)"
CNPRT24 = "SRTT: Trial 24 reaction time (msec)"
CNPRT25 = "SRTT: Trial 25 reaction time (msec)"
CNPRT26 = "SRTT: Trial 26 reaction time (msec)"
CNPRT27 = "SRTT: Trial 27 reaction time (msec)"
CNPRT28 = "SRTT: Trial 28 reaction time (msec)"
CNPRT29 = "SRTT: Trial 29 reaction time (msec)"
CNPRT30 = "SRTT: Trial 30 reaction time (msec)"
CNPRT31 = "SRTT: Trial 31 reaction time (msec)"
CNPRT32 = "SRTT: Trial 32 reaction time (msec)"
CNPRT33 = "SRTT: Trial 33 reaction time (msec)"
CNPRT34 = "SRTT: Trial 34 reaction time (msec)"
CNPRT35 = "SRTT: Trial 35 reaction time (msec)"
CNPRT36 = "SRTT: Trial 36 reaction time (msec)"
CNPRT37 = "SRTT: Trial 37 reaction time (msec)"
CNPRT38 = "SRTT: Trial 38 reaction time (msec)"
CNPRT39 = "SRTT: Trial 39 reaction time (msec)"
CNPRT40 = "SRTT: Trial 40 reaction time (msec)"
CNPRT41 = "SRTT: Trial 41 reaction time (msec)"
CNPRT42 = "SRTT: Trial 42 reaction time (msec)"
CNPRT43 = "SRTT: Trial 43 reaction time (msec)"
CNPRT44 = "SRTT: Trial 44 reaction time (msec)"
CNPRT45 = "SRTT: Trial 45 reaction time (msec)"
CNPRT46 = "SRTT: Trial 46 reaction time (msec)"
CNPRT47 = "SRTT: Trial 47 reaction time (msec)"
CNPRT48 = "SRTT: Trial 48 reaction time (msec)"

CNPRT49 = "SRTT: Trial 49 reaction time (msec)"
 CNPRT50 = "SRTT: Trial 50 reaction time (msec)"
 CNPMENRT = "SRTT summary: Mean reaction time (msec)"
 CNPSTDRT = "SRTT: Standard deviation, reaction times"
 CNP1ERR = "SDST: Number of errors, trial 1"
 CNP1LAT1 = "SDST: Latency 1, trial 1 (sec)"
 CNP1LAT2 = "SDST: Latency 2, trial 1 (sec)"
 CNP1LAT3 = "SDST: Latency 3, trial 1 (sec)"
 CNP1LAT4 = "SDST: Latency 4, trial 1 (sec)"
 CNP1LAT5 = "SDST: Latency 5, trial 1 (sec)"
 CNP1LAT6 = "SDST: Latency 6, trial 1 (sec)"
 CNP1LAT7 = "SDST: Latency 7, trial 1 (sec)"
 CNP1LAT8 = "SDST: Latency 8, trial 1 (sec)"
 CNP1LAT9 = "SDST: Latency 9, trial 1 (sec)"
 CNP1TOTL = "SDST: Total latency, trial 1 (sec)"
 CNPCORR1 = "SDST: # correct, latencies 2-9, trial 1"
 CNPCLAT1 = "SDST: Corrected latency, trial 1 (sec)"
 CNP2ERR = "SDST: Number of errors, trial 2"
 CNP2LAT1 = "SDST: Latency 1, trial 2 (sec)"
 CNP2LAT2 = "SDST: Latency 2, trial 2 (sec)"
 CNP2LAT3 = "SDST: Latency 3, trial 2 (sec)"
 CNP2LAT4 = "SDST: Latency 4, trial 2 (sec)"
 CNP2LAT5 = "SDST: Latency 5, trial 2 (sec)"
 CNP2LAT6 = "SDST: Latency 6, trial 2 (sec)"
 CNP2LAT7 = "SDST: Latency 7, trial 2 (sec)"
 CNP2LAT8 = "SDST: Latency 8, trial 2 (sec)"
 CNP2LAT9 = "SDST: Latency 9, trial 2 (sec)"
 CNP2TOTL = "SDST: Total latency, trial 2 (sec)"
 CNPCORR2 = "SDST: # correct, latencies 2-9, trial 2"
 CNPCLAT2 = "SDST: Corrected latency, trial 2 (sec)"
 CNP3ERR = "SDST: Number of errors, trial 3"
 CNP3LAT1 = "SDST: Latency 1, trial 3 (sec)"
 CNP3LAT2 = "SDST: Latency 2, trial 3 (sec)"
 CNP3LAT3 = "SDST: Latency 3, trial 3 (sec)"
 CNP3LAT4 = "SDST: Latency 4, trial 3 (sec)"
 CNP3LAT5 = "SDST: Latency 5, trial 3 (sec)"
 CNP3LAT6 = "SDST: Latency 6, trial 3 (sec)"
 CNP3LAT7 = "SDST: Latency 7, trial 3 (sec)"
 CNP3LAT8 = "SDST: Latency 8, trial 3 (sec)"
 CNP3LAT9 = "SDST: Latency 9, trial 3 (sec)"
 CNP3TOTL = "SDST: Total latency, trial 3 (sec)"
 CNPCORR3 = "SDST: # correct, latencies 2-9, trial 3"
 CNPCLAT3 = "SDST: Corrected latency, trial 3 (sec)"
 CNP4ERR = "SDST: Number of errors, trial 4"
 CNP4LAT1 = "SDST: Latency 1, trial 4 (sec)"
 CNP4LAT2 = "SDST: Latency 2, trial 4 (sec)"

CNP4LAT3 = "SDST: Latency 3, trial 4 (sec)"
 CNP4LAT4 = "SDST: Latency 4, trial 4 (sec)"
 CNP4LAT5 = "SDST: Latency 5, trial 4 (sec)"
 CNP4LAT6 = "SDST: Latency 6, trial 4 (sec)"
 CNP4LAT7 = "SDST: Latency 7, trial 4 (sec)"
 CNP4LAT8 = "SDST: Latency 8, trial 4 (sec)"
 CNP4LAT9 = "SDST: Latency 9, trial 4 (sec)"
 CNP4TOTL = "SDST: Total latency, trial 4 (sec)"
 CNPCORR4 = "SDST: # correct, latencies 2-9, trial 4"
 CNPCLAT4 = "SDST: Corrected latency, trial 4 (sec)"
 CNPCBEST = "SDST: Mean, 2 lowest corrected latencies"
 CNPTOTRA = "SDLT: Total 0 trials"
 CNP1SCOR = "SDLT: Score, trial 1"
 CNP2SCOR = "SDLT: Score, trial 2"
 CNP3SCOR = "SDLT: Score, trial 3"
 CNP4SCOR = "SDLT: Score, trial 4"
 CNP5SCOR = "SDLT: Score, trial 5"
 CNP6SCOR = "SDLT: Score, trial 6"
 CNP7SCOR = "SDLT: Score, trial 7"
 CNP8SCOR = "SDLT: Score, trial 8"
 CNPTSTOC = "SDLT summary: Trials to criterion"
 CNPTTSCR = "SDLT summary: Total score"
 FPPPHOTO = "Photo taken"
 FPP1A = "Eye color: right eye"
 FPP1B = "Eye color: left eye"
 FPP2 = "Pupil size before dilation ... (mm)"
 FPP3 = "Pupil size on camera monitor (mm)"
 FPP4MIN = "Elapsed time:dark room/taking photo(min)"
 FPP4SEC = "Elapsed time:dark room/taking photo(sec)"
 FPPPHTG = "Photographer"
 FPPEYE = "Eye"
 FPP1005 = "Grader code"
 FPP1020 = "Fundus"
 FPP1030 = "Focus"
 FPP1041 = "Field definition"
 FPP1046 = "Horizontal field definition"
 FPP1047 = "Vertical field definition"
 FPP1050 = "Artifact present"
 FPP1051 = "Type of artifact: haze"
 FPP1052 = "Type of artifact: dust/dirt"
 FPP1053 = "Type of artifact: lashes"
 FPP1054 = "Type of artifact: arc"
 FPP1055 = "Type artifact:uneven illumination,center"
 FPP1056 = "Type artifact:uneven illumination, edge"
 FPP1057 = "Type of artifact: central dot"
 FPP1059 = "Type of artifact: other"

FPP1060 = "Gradability"
 FPP1070 = "Diabetic retinopathy level"
 FPP1080 = "Hemorrhages or microaneurysms"
 FPP1090 = "Hard exudates"
 FPP1100 = "Soft exudates"
 FPP1110 = "Intraretinal microvascular abnormalities"
 FPP1120 = "Venous beading"
 FPP1130 = "New vessels in disc"
 FPP1140 = "New vessels elsewhere"
 FPP1150 = "Fibrous proliferation"
 FPP1160 = "Pre-retinal or vitreous hemorrhage"
 FPP1170 = "Other abnormalities"
 FPP1172 = "Degeneration, retinal pigment epithelium"
 FPP1173 = "Central circle RPE degeneration"
 FPP1174 = "Geographic atrophy"
 FPP1175 = "Central circle geographic atrophy"
 FPP1176 = "Sub-retinal hemorrhage"
 FPP1177 = "Central circle sub-retinal hemorrhage"
 FPP1178 = "Sub-retinal fibrous scar"
 FPP1179 = "Central circle sub-retinal fibrous scar"
 FPP1180 = "Sensory serous (sub-retinal) detachment"
 FPP1181 = "Central cir sensory serous subret detach"
 FPP1182 = "Hyperpigmentation"
 FPP1183 = "Central circle hyperpigmentation"
 FPP1184 = "Chorioretinal abnormalities, other"
 FPP1185 = "Central cir chorioretinal abnormal,other"
 FPP1186 = "Peripapillary atrophy"
 FPP1188 = "Branch or central artery occlusion"
 FPP1189 = "Central circle branch/artery occlusion"
 FPP1190 = "Branch vein occlusion"
 FPP1191 = "Central circle branch vein occlusion"
 FPP1192 = "Central vein occlusion"
 FPP1193 = "Central circle central vein occlusion"
 FPP1194 = "Significant arterio-venous nicking"
 FPP1196 = "Hollenhorst plaque"
 FPP1197 = "Central circle hollenhorst plaque"
 FPP1198 = "Asteroid hyalosis"
 FPP1199 = "Central circle asteroid hyalosis"
 FPP1200 = "Nevus"
 FPP1201 = "Central circle nevus"
 FPP1202 = "Surface wrinkling retinopathy"
 FPP1203 = "Central circ surf wrinkling retinopathy"
 FPP1204 = "Abnormal disc"
 FPP1205 = "Large cup-to-disc ratio"
 FPP1206 = "Histoplasmosis (POHS)"
 FPP1207 = "Central circle histoplasmosis (POHS)"

FPP1208 = "Clinically, macular edema, hard exudates"
 FPP1209 = "Central cir macular edema, hard exudates"
 FPP1210 = "Retinal detachment"
 FPP1211 = "Central circle retinal detachment"
 FPP1212 = "Photocoagulation treatment in arcades"
 FPP1214 = "Photocoagulation treatmt outside arcades"
 FPP1220 = "Other miscellaneous abnormalities"
 FPP1221 = "Other misc central circle abnormalities"
 FPP1228 = "Answer drusen questions"
 FPP1230 = "Hard drusen"
 FPP1240 = "Soft drusen"
 FPP1250 = "Drusen area: grid"
 FPP1260 = "Drusen area: outside"
 FPP1262 = "Drusen area: central circle"
 FPP1264 = "Drusen area: inner circle"
 FPP1266 = "Central circle soft drusen"
 FPPSURET = "Summary diabetic retinopathy score"
 FPPSUMAC = "Summary age-related maculopathy score"
 FPPSUDRU = "Summary drusen score"
 PFPHHS = "Health status screener"
 PFPRSER = "Right shoulder external rotation"
 PFPLSER = "Left shoulder external rotation"
 PFPRSIR = "Right shoulder internal rotation"
 PFPLSIR = "Left shoulder internal rotation"
 PFPUKEY = "Ability to pick up key--first trial"
 PFPHKEY = "Ability to hold key--first trial"
 PFPTKEY = "Time to unlock lock--first trial (sec)"
 HXPBED = "Check item--bedbound (home exam only)"
 PFPWC = "In wheelchair (mobile exam center only)"
 PFPUPWC = "Can get up from chair/wheelchair by self"
 PFPSCOOT = "Use of arms to scoot forward"
 PFPUSTND = "Ability to stand"
 PFPTSTND = "Time to complete five stands (sec)"
 PFPNSTND = "Number of stands"
 HXPCHAIR = "Chair height--home exam only (in)"
 PFPRFLEX = "Right hip and knee flexion"
 PFPLFLEX = "Left hip and knee flexion"
 PFPSTAND = "Ability to stand without holding on"
 PFPTTAND = "Time tandem stand held (sec)"
 PFPOWALK = "Observed walking without help"
 PFPRWALK = "Able to walk alone w/out another person"
 PFPTWLKA = "Time to complete 8-ft walk, trial A(sec)"
 PFPNSTPA = "Number of steps--trial A"
 PFPTWLKB = "Time to complete 8-ft walk--trial B(sec)"
 PFPNSTPB = "Number of steps--trial B"
 PFPPAIN = "Pain reported on walking"

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PFPDEVIC = "Type of device used"
PFPTECH  = "Examiner number"
;
<!DOCTYPE html PUBLIC "-//W3C//DTD HTML 4.01//EN" "http://www.w3.org/TR/html4/strict.dtd">
proc export data=EXAM
    outfile='exam.csv'
    dbms=csv
    replace;
run;
<!DOCTYPE html PUBLIC "-//W3C//DTD HTML 4.01//EN" "http://www.w3.org/TR/html4/strict.dtd">
```