**Instructions for Paul Coverdell National Acute Stroke Program (PCNASP) Post-Hospital Data Elements**

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|  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| HOSPITAL DISCHARGE DATE | **<DscDateD>** | **Patient's date of hospital discharge:** | | **\_\_/\_\_/\_\_\_\_** | | **Date MMDDYYYY** | | **Required** | |  | |
| HOSPITAL ADMISSION DATE | <HospadD> | Hospital Admission Date (part of in-hospital dataset): | | \_\_/\_\_/\_\_\_\_ | | Date MMDDYYYY | | Optional | |  | |
| FOLLOW-UP | **<FLCOMP>** | **Date follow-up completed:** | | **\_\_/\_\_/\_\_\_\_** | | **Date MMDDYYYY** | | **Required** | | 4/12/19  Was previously missing from CDC data dictionary. Added 4/12 to reflect IQVIA mapping and GWTG | |
| **<LGPER>** | **Select Period:** | | **Numeric # = 1-digit** | | **1 = Within 30 days post-discharge; 2 = Within 60 days post-discharge; 3 = Within 90 days post-discharge** | | **Required** | | 5/22/19  CDC decided to include all “Select Period” variables from GWTG in data dictionary for clarity | |
| **<FLMTHD>** | **Follow up Conducted (check all that apply):** | | **Numeric # = 1-digit** | | **2 = Phone call; 3 = Patient’s current residence; 4 = Chart review; 5 = Health facility; 7 = Other; 8 = Unable to reach** | | **Required** | | 5/22/19  CDC changed legal values so mapping can be direct with IQVIA | |
| LOCATION OF PATIENT | **<CurrLoc>** | **Where is the patient at the time of follow-up?** | | **Numeric # = 1-digit** | | **1 = Home; 2 = Acute care facility/Hospital; 3 = Rehabilitation Facility; 4 = Chronic Health Care Facility ; 5 = Unknown/ND; 6=Skilled nursing facility** | | **Required** | | 5/22/19  CDC changed legal values so mapping can be direct with IQVIA | |
| INFORMANT | <Informnt> | Who provided responses to this follow-up? | | Numeric # = 1-digit | | 1 = Patient; 2 =Caregiver; 3 = Chart Review; 5 = EMS; 6 = Family; 7 = Home Health Aide; 8 = Other | | Optional | | 5/22/19  CDC changed legal values so mapping can be direct with IQVIA | |
| REHAB | **<Rehab>** | **Which rehab services were provided at discharge?** | **Numeric # = 1-digit** | | **1 = Patient received rehabilitation services during hospitalization; 2 = Patient transferred to rehabilitation facility; 3 = Patient referred to rehabilitation services following discharge; 4 = Patient ineligible to receive rehabilitation services because symptoms resolved; 5 = Patient ineligible to receive rehabilitation services due to impairment (i.e.: poor prognosis, patients unable to tolerate rehabilitation therapeutic regimen); 6 = patient ordered rehab, but patient declined services; 7 = Patient not assessed for rehabilitation during their previous inpatient visit** | | **Required** | | 6/18/19 CDC changed legal values so mapping can be direct with IQVIA | |
| <RehabOff> | What type of rehab was ordered? | Numeric # = 1-digit | | 1 = Occupational Therapy; 2 = Physical Therapy; 3 = Speech Therapy | | Optional | |  | |
| <RehabT> | Select the period of time at which rehab was ordered. | Numeric # = 1-digit | | 1 = Within 30 days post-discharge; 2 = Within 60 days post-discharge; 3 = Within 90 days post-discharge | | Optional | |  | |
| <RehabSt> | Current Therapy Status: (check all fields that apply) | Numeric # = 1-digit | | 1 = Rehabilitation Facility; 3 = Home with outpatient therapy; 4 = Home Therapy; 5 = Home with no therapy; 6 = Unknown/ND | | Optional | | 5/22/19  CDC changed legal values so mapping can be direct with IQVIA | |
| RANKIN | **<mRsPer>** | **Modified Rankin Scale – Total Score** | | **Numeric # = 1-digit** | | **1 = No symptoms at all; 2 = No significant disability despite symptoms, able to carry out all usual duties and activities; 3 = Slight disability, unable to carry out all previous activities, but able to look after own affairs without assistance; 4 = Moderate disability, requiring some help, but able to walk without assistance; 5 = Moderately severe disability, unable to walk without assistance and unable to attend to own bodily needs without assistance; 6 = Severe disability; bedridden, incontinent and requiring constant nursing care and attention; 7 = Dead; 8 = Unknown/ND** | | **Required** | | 5/22/19  CDC added to data dictionary since previous modified rankin question (mRS30Day) was the sole Rankin measure in the data dictionary and time period calculations are being done manually now.  Same selection options as previous mRS variable. | |
| TOBACCO | **<TobacUse>** | **Was patient identified as a tobacco user at time of stroke? (Tobacco use includes: cigarettes, cigars/cigarillos, little cigars, pipes, smokeless tobacco (chew, dip, snuff, and snus), hookah/water pipe, and electronic vapor products (e-cigarettes, e-hookah, vape pens).** | | **Numeric # = 1-digit** | | **1 = Yes; 2 = No; 3 = Unknown/ND** | | **Required** | |  | |
| **<CurTobac>** | **If patient was identified as a tobacco user at the time of their stroke, have they used tobacco (cigarettes, cigars/cigarillos, little cigars, pipes, smokeless tobacco (chew, dip, snuff, and snus), hookah/water pipe, and electronic vapor products (e-cigarettes, e-hookah, vape pens) since discharge?** | | **Numeric # = 1-digit** | | **1 = Yes; 2 = No; 3 = Unknown/ND** | | **Required** | | FYI  6/5/19 IQVIA maps “Yes at 30, 60, or 90” to 1 = Yes for CDC | |
| <CurTobDa> | Is the patient using tobacco products (cigarettes, cigars/cigarillos, little cigars, pipes, smokeless tobacco (chew, dip, snuff, snus), hookah/water pipe, and electronic vapor products (e-cigarettes, e-hookah, vape pens) every day or some days? | | Numeric # = 1-digit | | 1=Daily; 2 = Some days; 3 = Unknown/ND; 4 = Never | | Optional | | 6/5/19 CDC updated legal values to align with IQVIA mapping (3 and 4 were switched) | |
| <SmkMeds> | If patient was a tobacco user (cigarettes, cigars/cigarillos, little cigars, pipes, smokeless tobacco (chew, dip, snuff, snus), hookah/water pipe, and electronic vapor products (e-cigarettes, e-hookah, vape pens) at the time of their stroke, are they using any medications to stop using tobacco? | | Numeric # =1-digit | | 1 = Yes; 2 = No; 3 = Unknown/ND | | Optional | |  | |
| <StopSmk> | Since discharge, has the patient stopped smoking for one day or longer because they were trying to quit smoking? | | Numeric # =1-digit | | 1=Yes; 2=No; 3=Unknown/ND | | Optional | |  | |
| <Quitat> | If yes, how many times? | | Numeric # =2-digit | | 1-100 | | Optional | |  | |
| <TobEdu> | Was the patient provided tobacco cessation counseling and/or referred to a cessation program? | | Numeric # =1-digit | | 1 = Yes; 2 = No; 3 = Unknown/ND | | Optional | |  | |
| ED VISITS | <EDYN> | Has patient been seen in ED since discharge? | | Numeric # =1-digit | | 1 = Yes; 2 = No; 3 = Unknown/ND | | Optional | |  | |
| <EDYNP> | Select Period: | | **Numeric # = 1-digit** | | **1 = Within 30 days post-discharge; 2 = Within 60 days post-discharge; 3 = Within 90 days post-discharge** | | **Required** | | 5/22/19  CDC decided to include all “Select Period” variables in data dictionary for clarity | |
| <EDGaDate> | Date of 1st ED visit: | | \_\_/\_\_/\_\_\_\_ | | Date MMDDYYYY; Date Not Documented | | Optional | | 5/22/19  CDC added “date not documented” as selection option (<EDGaDND>) | |
| <EDNum> | How many ED visits since discharge? | | Numeric # =1-digit | | 1 = 1; 2 = 2; 3 = 3 or more; 4 = Unknown/ND | | Optional | |  | |
| <EDDate> | If ED visit after 30 days, date of ED visit: | | \_\_/\_\_/\_\_\_\_ | | Date MMDDYYYY; Date Not Documented | | Optional | | 5/22/19  CDC added “date not documented” as selection option (<EDDND>) | |
| <EDReasn> | If yes, what was reason for first ED visit: | | Numeric # =1-digit | | 1=Falls; 2 = Transient Ischemic Attack; 3 = Recurrent Stroke; 4 = Pneumonia; 5 = Urinary Tract Infection; 6 = DVT/PE/Blood Clot; 7 = Acute Myocardial Infarction; 8 =  Heart Failure; 9 = Infection/Sepsis; 10 = Carotid Intervention; 11= Surgery; 13 = Other | | Optional | | 5/22/19  CDC changed legal values so mapping can be direct with IQVIA (#12 is intentionally missing) | |
| <EDDisp> | Patient’s disposition for ED visit: | | Numeric # =1-digit | | 1 = Admitted to hospital; 2 = Discharged to home; 3 = Discharged to SNF/long-term care; 4 = Held for observation; 5 = Unknown/ND | | Optional | | 5/22/19  CDC changed legal values so mapping can be direct with IQVIA | |
| BLOOD PRESSURE | **<BPMonitr>** | **Has the patient been monitoring their blood pressure outside of their healthcare provider office visits (at home or in the community)** | | **Numeric # =1-digit** | | **1 = Yes; 2 = No; 3=Unknown/ND** | | **Required** | |  | |
| <BPSys> | If yes, most recent systolic blood pressure? | | Numeric # = 3-digit | | Number: (Range; 50-220) | | Optional | |  | |
| <BPDia> | If yes, most recent diastolic blood pressure? | | Numeric # = 3-digit | | Number (Range: 30-160) | | Optional | |  | |
| **<BPReport>** | **If yes, has the patient reported their blood pressure to their health care provider since discharge?** | | **Numeric # = 1-digit** | | **1 = Yes; 2 = No; 3=Unknown/ND** | | **Required** | |  | |
| <BPUsual> | Is this blood pressure usual for you? | | Numeric # = 1-digit | | 1=Yes; 2=No; 3 = Unknown/ND | | Optional | |  | |
| FALLS | **<FallPer>** | **Select Period:** | | **Numeric # = 1-digit** | | **1 = Within 30 days post-discharge; 2 = Within 60 days post-discharge; 3 = Within 90 days post-discharge** | | **Required** | | 5/22/19  CDC decided to include all “Select Period” variables in data dictionary for clarity | |
| **<DCFalls>** | **Occurrence of Falls?** | | **Numeric # = 1-digit** | | **1=Yes; 2=No; 3 = Unknown/ND** | | **Required** | |  | |
| **<FallNum>** | **If yes, number of falls?** | | **Numeric # = 2-digit** | | **Number (Range: 1-99)** | | **Required** | |  | |
| <FallRep> | Was your fall reported to a healthcare provider? | | Numeric # = 1-digit | | 1=Yes; 2=No; 3 = Unknown/ND | | Optional | |  | |
|  | <StMedPer> | **Select Period:** | | **Numeric # = 1-digit** | | **1 = Within 30 days post-discharge; 2 = Within 60 days post-discharge; 3 = Within 90 days post-discharge** | | **Required** | | 5/22/19  CDC decided to include all “Select Period” variables in data dictionary for clarity | |
|  | <NoStopM> | No Medication Stoppage? | | Numeric # = 1-digit | | 1 = Yes; 2 = No | | Optional | | 5/22/19  CDC added so information can be collected about medication stoppage (previously captured in 30-day variable StpMed30> | |
| MEDICATION | Medications prescribed at discharge? | | | Numeric # = 1-digit | | 1 = Yes; 0 = No | |  | | FYI  6/5/19 IQVIA updated logic so if legal value can be 1 or 0 for all inputted med codes for “medications prescribed at discharge?” | |
| <DCBPMed> | Antihypertensive (legal value =1) | | Optional | |
| <DCStatn> | Statin (legal value =2) | |  | |
| <DCDiab> | Antidiabetic agent (legal value =3) | |  | |  | |
| <DCAsprn> | Aspirin or other antiplatelet (legal value =4) | |  | |
| <DCACoag> | Anticoagulant (legal value =5) | |  | |
| Are you currently taking: | | | Numeric # = 1-digit | | 1 = Yes; 0 = No | |  | | FYI  6/5/19 IQVIA updated logic so if legal value can be 1 or 0 for all inputted med codes for “are you currently taking?” | |
| <BPMedNow> | Antihypertensive (legal value =1) | |  | |
| <StatnNow> | Statin (legal value =2) | | Optional | |  | |
| <DiabNow> | Antidiabetic agent (legal value =3) | |  | |  | |
| <AsprnNow> | Aspirin or other antiplatelet (legal value =4) | |  | |  | |
| <ACoagNow> | Anticoagulant (legal value =5) | |  | |  | |
| <CurMedAt> | Same as prescribed at discharge | | Numeric # = 1-digit | | 1 = Yes; 0 = No (check if “Yes”) | | Optional | | 6/5/19 This was added to align with IQVIA mapping specs sent 6/5 and GWTG | |
| <RevMed> | Did staff review your medications with you before discharge? | | Numeric # = 1-digit | | 1 = Yes; 2 = No; 3 = Unknown/ND | | Optional | |  | |
| (If **NO** to <NoStopM>), indicate any medication(s) patient stopped without instruction from their medical provider: | | | Numeric # = 1-digit | | 1-Yes; 0-No | |  | | 5/22/19  CDC changed legal values so mapping can be direct with IQVIA  CDC added specific legal values for medication types to align with IQVIA  **11/5/2019 CDC changed prompt and response options to correctly reflect instructions for indicating which medications were stopped if there was medication stoppage (NoStopM)** | |
| <StopBP> | Antihypertensive | | Optional | |
| <StopStn> | Statin | |
| <StopDiab> | Antidiabetic agent | |
| <StopASA> | Aspirin or other antiplatelet | |
| <StopCoag> | Anticoagulant | |
| <StopOth> | Stopped taking another medication | |
| <BPRsn> | Stoppage reason for Antihypertensive | |  | | 1 = Side effects;  2 = Cost;  3 = Frequently forget;  4 = Other;  5 = Not documented/ND;  6 = No transportation;  7 = Ran out;  8 = Traveling | | Optional | | 11/5/19 CDC added stoppage reason variables to compensate for issue identified with stoppage variables not having separate reason questions | |
| <StnRsn> | Stoppage reason for Statin | |  | | 1 = Side effects;  2 = Cost;  3 = Frequently forget;  4 = Other;  5 = Not documented/ND;  6 = No transportation;  7 = Ran out;  8 = Traveling | | Optional | | 11/5/19 CDC added stoppage reason variables to compensate for issue identified with stoppage variables not having separate reason questions | |
| <DibRsn> | Stoppage reason for Antidiabetic | |  | | 1 = Side effects;  2 = Cost;  3 = Frequently forget;  4 = Other;  5 = Not documented/ND;  6 = No transportation;  7 = Ran out;  8 = Traveling | | Optional | | 11/5/19 CDC added stoppage reason variables to compensate for issue identified with stoppage variables not having separate reason questions | |
| <ASARsn> | Stoppage reason for Aspirin or other antiplatelet | |  | | 1 = Side effects;  2 = Cost;  3 = Frequently forget;  4 = Other;  5 = Not documented/ND;  6 = No transportation;  7 = Ran out;  8 = Traveling | | Optional | | 11/5/19 CDC added stoppage reason variables to compensate for issue identified with stoppage variables not having separate reason questions | |
| <CogRsn> | Stoppage reason for Anticoagulant | |  | | 1 = Side effects;  2 = Cost;  3 = Frequently forget;  4 = Other;  5 = Not documented/ND;  6 = No transportation;  7 = Ran out;  8 = Traveling | | Optional | | 11/5/19 CDC added stoppage reason variables to compensate for issue identified with stoppage variables not having separate reason questions | |
| <OthRsn> | Stoppage reason for other medication | |  | | 1 = Side effects;  2 = Cost;  3 = Frequently forget;  4 = Other;  5 = Not documented/ND;  6 = No transportation;  7 = Ran out;  8 = Traveling | | Optional | | 11/5/19 CDC added stoppage reason variables to compensate for issue identified with stoppage variables not having separate reason questions | |
| FOLLOW UP APPOINTMENT | **<DApptYN>** | **Was an appointment made prior to discharge to follow up with a healthcare provider?** | | **Numeric # = 1-digit** | | **1 = Yes; 2 = No; 3 = Unknown/ND** | | **Required** | |  | |
| **<DAppKep>** | **For 1st post-discharge appointment scheduled, what was the outcome?** | | **Numeric # = 1-digit** | | **1 = initial appointment completed with provider; 2 = initial appointment scheduled, but has not seen provider; 3 = unknown/ND; 4 = initial appointment cancelled, but rescheduled for later date; 5 = initial appointment cancelled and not rescheduled; 6 = no appointment scheduled to date; 7 = initial appointment rescheduled and completed visit** | | **Required** | | **6/5/19 CDC changed mapping and question wording to align with mapping specs IQVIA provided 6/5/19** | |
| **<DAppRes>** | **Indicate reason(s) for not re-scheduling appointment:** | | **Numeric # = 1-digit** | | **0 = same reason as cancellation for initial appointment; 1 = No transportation; 2 = No reminder call; 3 = Patient not aware of initial appointment; 4 = Cost; 5 = Distance to provider; 6 = Scheduling conflict; 7 = Sick; 8 = Other** | | **Required** | |  | |
| **<DAppNKep>** | **If yes, was the appointment not kept:** | | **Numeric # = 1-digit** | | **1=Not kept; 2=not kept and not rescheduled; 3=Unknown/ND** | | **Required** | |  | |
| **<DAppPend>** | **If no, has an appointment been scheduled since discharge?** | | **Numeric # = 1-digit** | | **1 = Yes; 2 = No; 3 = Unknown/ND** | | **Required** | |  | |
| <DAppType> | Who did patient see or will see? | | Numeric # = 1-digit | | 1 = Primary Care Physician; 2 = Cardiologist; 3 = Neurologist; 4 = Endocrinologist; 5 = Other | | Optional | | **6/5/19 CDC changed mapping to align with mapping specs IQVIA provided 6/5/19** | |
| <DAppCan> | If the appointment wasn't attended, why? | | Numeric # = 1-digit | | 1 = No transportation; 2 = No reminder call; 3 = Patient not aware of initial appointment; 4 = Cost; 5 = Distance to provider; 6 = Scheduling conflict; 7 = Sick; 8 = Other | | Optional | |  | |
| <DAppDate> | Date of first follow up appointment | | \_\_/\_\_/\_\_\_\_ | | Date MMDDYYYY | | Optional | |  | |
| READMISSIONS | **< ReAd>** | **Has patient been readmitted to a hospital since discharge?** | | **Numeric # = 1-digit** | | **1 = Yes, within 30 days post discharge; 2 = No; 3 = Unknown/ND; 4 = Yes, within 60 days post-discharge; 5 = Yes, within 90 days post-discharge** | | **Required** | | 5/22/19  CDC changed legal values so mapping can be direct with IQVIA and capture time points of readmissions since discharge | |
| <ReAdDate> | Date of first readmission | | \_\_/\_\_/\_\_\_\_ | | Date MMDDYYYY; Date Not Documented | | Optional | | 5/22/19  CDC added “date not documented” as selection option (<ReAdDND>) | |
| <ReAdWhy> | Reason for Readmission: | | Numeric # = 1-digit | | 2 = Pneumonia; 3 = Deep vein thrombosis/pulmonary embolism/blood clot; 4 = Transient Ischemic Attack; 5 = Carotid Intervention; 6 = Atrial Fibrillation/Flutter; 7 = Acute Myocardial Infarction; 8 = Other cardiac surgery; 9 = Heart failure; 10 = Peripheral Intervention; 11 = Other cardiac event; 12 = Other surgical procedure; 13 = Infection/sepsis; 14 = Urinary tract infection; 15 = Unknown/ND; 16 = Fall | | Optional | | 5/22/19  CDC changed legal values so mapping can be direct with IQVIA | |
| <ReAdNum> | Total number of readmissions since discharge: | | Numeric # = 1-digit | | 1 = 1; 2 = 2; 3 = 3 or more; 4 = Unknown/ND; 5 = 0 | | Optional | | 5/22/19  CDC changed legal values so mapping can be direct with IQVIA | |
| **<DiePer>** | **Select Period:** | | **Numeric # = 1-digit** | | **1 = Within 30 days post-discharge; 2 = Within 60 days post-discharge; 3 = Within 90 days post-discharge** | | **Required** | | 5/22/19  CDC decided to include all “Select Period” variables in data dictionary for clarity | |
| **<CurExp>** | **Has patient died?** | | **Numeric # = 1-digit** | | **1 = Yes; 2 = No/ND** | | **Required** | | 5/22/19  This variable was previously missing from the data dictionary. | |
| **<DieDate>** | **If patient died, date of death** | | **\_\_/\_\_/\_\_\_\_** | | **Date MMDDYYYY; Date Not Documented** | | **Required** | | 5/22/19  CDC added “date not documented” as selection option (<DieDND>) | |
| **<DieCause>** | **If patient died, cause of death** | | **Numeric # = 1-digit** | | **1 = New ischemic stroke; 2 = DVT/PE; 3 = Pneumonia/respiratory failure; 5 = Myocardial infarction; 7 = Heart failure; 8 = Sepsis/infection; 9 = Other Cardiovascular; 10 = Intracranial Hemorrhage (SAH, ICH, SDH, etc.); 11 = Unknown/ND; 12 = Other** | | **Required** | | 5/22/19  CDC changed legal values so mapping can be direct with IQVIA | |
| MENTAL HEALTH | Over the past 2 weeks how often have you been bothered by any of the following problems: Not at all, several days, more than half the days, and nearly every day. | | | | | | | Optional | |  | |
| <MenHea1> | Little interest or pleasure in doing things | | Numeric # = 1-digit | | 1=not at all, 2= Several days, 3=More than half the days, 4=Nearly everyday | | Optional | | 4/24/19  CDC changed legal values to 1,2,3,4 instead of 0,1,2,3 | |
| <MenHea2> | Felling down, depressed, or hopeless | | Numeric # = 1-digit | | 1=not at all, 2= Several days, 3=More than half the days, 4=Nearly everyday | | Optional | | 4/24/19  CDC changed legal values to 1,2,3,4 instead of 0,1,2,3 | |
| <MenHea3> | Trouble falling asleep, staying asleep or sleeping too much | | Numeric # = 1-digit | | 1=not at all, 2= Several days, 3=More than half the days, 4=Nearly everyday | | Optional | | 4/24/19  CDC changed legal values to 1,2,3,4 instead of 0,1,2,3 | |
| <MenHea4> | Feeling tired or having little energy | | Numeric # = 1-digit | | 1=not at all, 2= Several days, 3=More than half the days, 4=Nearly everyday | | Optional | | 4/24/19  CDC changed legal values to 1,2,3,4 instead of 0,1,2,3 | |
| <MenHea5> | Poor appetite or overeating | | Numeric # = 1-digit | | 1=not at all, 2= Several days, 3=More than half the days, 4=Nearly everyday | | Optional | | 4/24/19  CDC changed legal values to 1,2,3,4 instead of 0,1,2,3 | |
| <MenHea6> | Feeling bad about yourself or that you're a failure or have let yourself or your family down | | Numeric # = 1-digit | | 1=not at all, 2= Several days, 3=More than half the days, 4=Nearly everyday | | Optional | | 4/24/19  CDC changed legal values to 1,2,3,4 instead of 0,1,2,3 | |
| <MenHea7> | Trouble concentrating on things, such as reading the newspaper or watching television | | Numeric # = 1-digit | | 1=not at all, 2= Several days, 3=More than half the days, 4=Nearly everyday | | Optional | | 4/24/19  CDC changed legal values to 1,2,3,4 instead of 0,1,2,3 | |
| <MenHea8> | Moving or speaking so slowly that others could have noticed. Or, the opposite, being so fidgety or restless that you have been moving around more than usual | | Numeric # = 1-digit | | 1=not at all, 2= Several days, 3=More than half the days, 4=Nearly everyday | | Optional | | 4/24/19  CDC changed legal values to 1,2,3,4 instead of 0,1,2,3 | |
| <MenHea9> | Thoughts that you would be better off dead or of hurting yourself in some way | | Numeric # = 1-digit | | 1=not at all, 2= Several days, 3=More than half the days, 4=Nearly everyday | | Optional | | 4/24/19  CDC changed legal values to 1,2,3,4 instead of 0,1,2,3 | |