

Field_Name	Type of Field	Description
UF_ZI	char(6)	Municipality Manager
ANO_CMPT	char(4)	Year of AIH processing, in yyyy format.
MÊS_CMPT	char(2)	Month of AIH processing, in mm format.
ESPEC	char(2)	Specialty of Bed
CGC_HOSP	char(14)	CNPJ of the Establishment
N_AIH	char(13)	Number of AIH
IDENT	char(1)	Identification of the type of AIH
CEP	char(8)	CEP of the patient
MUNIC_RES	char(6)	Municipality of Patient's Residence
NASC	char(8)	Date of birth of the patient (yyyymmdd)
SEXO	char(1)	Sex of patient
UTI_MES_IN	numeric(2)	Reset
UTI_MES_AN	numeric(2)	Reset
UTI_MES_AL	numeric(2)	Reset
UTI_MES_TO	numeric(3)	Number of ICU days in the month
MARCA_UTI	char(2)	Indicates the type of ICU used by the patient
UTI_INT_IN	numeric(2)	Reset
UTI_INT_AN	numeric(2)	Reset
UTI_INT_AL	numeric(2)	Reset
UTI_INT_TO	numeric(3)	Number of nights in intermediate unit
DIAR_ACOM	numeric(3)	Number of companion nights
QT_DIARIAS	numeric(3)	Number of nights
PROC_SOLIC	char(10)	Procedure requested
PROC_REA	char(10)	Procedure performed
VAL_SH	numeric(13,2)	Value of hospital services
VAL_SP	numeric(13,2)	Value of professional services
VAL_SADT	numeric(13,2)	Reset
VAL_RN	numeric(13,2)	Reset
VAL_ACOMP	numeric(13,2)	Reset
VAL_ORTP	numeric(13,2)	Reset
VAL_SANGUE	numeric(13,2)	Reset
VAL_SADTSR	numeric(11,2)	Reset
VAL_TRANSP	numeric(13,2)	Reset
VAL_OBSANG	numeric(11,2)	Reset
VAL_PED1AC	numeric(11,2)	Reset
VAL_TOT	numeric(14,2)	Total value of the AIH
VAL_UTI	numeric(8,2)	Value of ICU
US_TOT	numeric(10,2)	Total value, in US dollars
DI_INTER	char(8)	Date of hospitalization in aaammdd format
DT_SAIDA	char(8)	Exit date in yyymmdd format
DIAG_PRINC	char(4)	Code of the main diagnosis (CID10)
DIAG_SECUN	char(4)	Secondary diagnosis code (ICD10). Filled with zeros from 201501.
COBRANCA	char(2)	Reason for Exit / Stay
NATUREZA	char(2)	Legal nature of the hospital (with content until May / 12). It was used the classification of Regime and Nature.

NAT_JUR	char(4)	Legal nature of the establishment, as the Commission National classification - CONCLA
DESTAO	char(1)	Type of hospital management
RUBRICA	numeric(5)	Reset
IND_VDRL	char(1)	Indicates VDRL exam
MUNIC_MOV	char(6)	Municipality of the Establishment
COD_IDADE	char(1)	Unit of measure of age
IDADE	numeric(2)	Age
DIAS_PERM	numeric(5)	Days of Stay
MORTE	numeric(1)	Indicates Death
NACIONAL	char(2)	Code of nationality of the patient
NUM_PROC	char(4)	Reset
CAR_INT	char(2)	Character of hospitalization
TOT_PT_SP	numeric(6)	Reset
CPF_AUT	char(11)	Reset
HOMONIMO	char(1)	Indicator if the patient of the AIH is homonymous with the another AIH.
NUM_FILHOS	numeric(2)	Number of children of the patient
INSTRU	char(1)	Degree of instruction of the patient
CID_NOTIF	char(4)	CID of Notification
CONTRACEP1	char(2)	Type of contraceptive used
CONTRACEP2	char(2)	Second type of contraceptive used
GESTRISCO	char(1)	Indicator if pregnant at risk
INSC_PN	char(12)	Number of the pregnant woman in prenatal care
SEQ_AIH5	char(3)	Long-stay sequential (AIH type 5)
CBOR	char(3)	Occupancy of the patient, according to the Brazilian Occupations - CBO.
CNAER	char(3)	Work accident code
VINCPREV	char(1)	Link with the Pension Fund
GESTOR_COD	char(3)	Reason for authorization of the AIH by the Manager
GESTOR_TP	char(1)	Type of manager
GESTOR_CPF	char(11)	Manager's CPF number
GESTOR_DT	char(8)	Date of authorization given by the Manager (yyyymmdd)
CNES	char(7)	CNES code of the hospital
CNPJ_MANT	char(14)	CNPJ of the maintainer
INFEHOSP	char(1)	Hospital infection status
CID ASSO	char(4)	CID causes
CID_MORTE	char(4)	CID of death
COMPLEX	char(2)	Complexity
FINANC	char(2)	Type of financing
FAEC_TP	char(6)	Financing subtype FAEC
REGCT	char(4)	Contract rule
RACA_COR	char(4)	Race / Color of the patient
ETNIA	char(4)	Ethnicity of patient, if race color is indigenous
SEQUENCIA	numeric(9)	Sequential of the AIH in the consignment
REMESSA	char(21)	Shipping number
AUD_JUST	char (50)	Auditor's justification for acceptance of the IAI without the National Health Card.

SIS_JUST	char (50)	Rationale of the establishment for acceptance of the AIH without number of the National Health Card
VAL_SH_FED	numeric (10, 2)	Value of the federal complement of hospital services. It is included in the total value of the AIH.
VAL_SP_FED	numeric (10, 2)	Value of the federal complement of professional services. It is included in the total value of the AIH.
VAL_SH_GES	numeric (10, 2)	Value of the complement of the manager (state or municipal) of hospital services. It is included in the total value of the AIH.
VAL_SP_GES	numeric (10, 2)	Value of the complement of the manager (state or municipal) of profesional services.It is included in the total value of the AIH.
VAL_UCI	numeric (10, 2)	Value of ICU.
MARCA_UCI	char (2)	Type of ICU used by the patient.
DIAGSEC1	char (4)	Secondary diagnosis1
DIAGSEC2	char (4)	Secondary diagnosis2
DIAGSEC3	char (4)	Secondary diagnosis3
DIAGSEC4	char (4)	Secondary diagnosis4
DIAGSEC5	char (4)	Secondary diagnosis5
DIAGSEC6	char (4)	Secondary diagnosis6
DIAGSEC7	char (4)	Secondary diagnosis7
DIAGSEC8	char (4)	Secondary diagnosis8
DIAGSEC9	char (4)	Secondary diagnosis9
TPDISEC1	char(1)	Type of secondary diagnosis 1
TPDISEC2	char(1)	Type of secondary diagnosis 2
TPDISEC3	char(1)	Type of secondary diagnosis 3
TPDISEC4	char(1)	Type of secondary diagnosis 4
TPDISEC5	char(1)	Type of secondary diagnosis 5
TPDISEC6	char(1)	Type of secondary diagnosis 6
TPDISEC7	char(1)	Type of secondary diagnosis 7
TPDISEC8	char(1)	Type of secondary diagnosis 8
TPDISEC9	char(1)	Type of secondary diagnosis 9