

| Column    | Meaning  | Type(size) - Possible values   |
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| ESCOLARI  | Education degree of the patient  | INT(1) - No education until PhD  |
| IDADE     | Age of the patient   | INT(3)   |
| SEXO      | Sex of the patient   | INT(1) - Male or female  |
| UFNASC    | State in which the patient was born  | STR(2)   |
| UFRESID   | State in which the patient lives   | STR(2)   |
| IBGE      | Brazilian code of the state in which the patient lives   | STR(7)   |
| CIDADE    | City in which the patient lives  | STR(200)   |
| CATEATEND | Categories representing the method of payment for the treatment  | INT(1) - Government, Patient, Health Insurance, No Information                           |
| CLINICA   | ID of the hospital where the patient received its diagnostic   | INT(2)   |
| DIAGPREV  | Diagnostic and treatment that the patient may have received before before being admitted to the hospital | INT(1) - Neither diag. and treatment; Diagnostic without treatment; Both; No information |
| BASEDIAG  | ID representing the method used for the diagnostic   | INT(1)   |
| TOPO      | ID representing the topography code  | STR(4) - According to <a href="#">ICD-10</a>   |
| TOPOGRUP  | ID representing the group of the topography  | STR(3) - According to <a href="#">ICD-10</a>   |
| DESCTOPO  | A brief description of the topography  | STR(80) - According to <a href="#">ICD-10</a>  |
| MORFO     | ID representing the morphology code  | STR(5) - According to <a href="#">ICD-10</a>   |
| DESCMORFO | A brief description of the morphology  | STR(80) - According to <a href="#">ICD-10</a>  |
| EC        | Stage of the cancer  | STR(5) - According to the <a href="#">TNM</a> system                                     |
| ECGRUP    | ID representing the group of the stage of the cancer   | STR(3)   |
| T         | Size or direct extent of the primary tumour  | STR(5) - According to the <a href="#">TNM</a> system                                     |
| N         | Degree of spread to regional lymph nodes   | STR(5) - According to the <a href="#">TNM</a> system                                     |
| M         | Presence of distant metastasis   | STR(3) - According to the <a href="#">TNM</a>  |

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| PT         | No description   | STR(5)   |
| PN         | No description   | STR(5)   |
| PM         | No description   | STR(3)   |
| S          | Elevation of serum tumor markers   | INT(1) - According to the <a href="#">TNM</a> system |
| G          | The grade of the cancer  | STR(5) - According to the <a href="#">TNM</a> system |
| LOCALTNM   | Location of the cancer   | INT(1) - According to the <a href="#">TNM</a> system |
| IDMITOTIC  | The mitotic index  | INT(1) - According to the <a href="#">TNM</a> system |
| PSA        | PSA Classification of the cancer   | INT(1) - According to the <a href="#">TNM</a> system |
| GLEASON    | Gleason Classification of the cancer   | INT(1) - According to the <a href="#">TNM</a> system |
| OUTRACLA   | Another classification   | STR(30)  |
| META01     | ID for metastasis 1  | STR(3) - According to <a href="#">ICD-10</a>         |
| META02     | ID for metastasis 2  | STR(3) - According to <a href="#">ICD-10</a>         |
| META03     | ID for metastasis 3  | STR(3) - According to <a href="#">ICD-10</a>         |
| META04     | ID for metastasis 4  | STR(3) - According to <a href="#">ICD-10</a>         |
| NAOTRAT    | ID representing the reasons in which there was no treatment                                  | INT(1)   |
| TRATAMENTO | ID representing the combination of treatments performed                                      | STR(1)   |
| TRATHSP    | ID representing the combination of treatments performed at the hospital                      | STR(1)   |
| TRATFANTES | ID representing the combination of treatments received before being admitted to the hospital | STR(1)   |
| TRATFAPOS  | ID representing the combination of treatments received outside the hospital                  | STR(1)   |
| NENHUM     | No treatment was performed at the hospital?  | INT(1) - Yes or No                                   |

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| CIRURGIA   | Surgery was performed in this patient at the hospital?                                | INT(1) - Yes or No |
| RADIO      | Radiotherapy was performed in this patient at the hospital?                           | INT(1) - Yes or No |
| QUIMIO     | Chemotherapy was performed in this patient at the hospital?                           | INT(1) - Yes or No |
| HORMONIO   | Hormone therapy was performed in this patient at the hospital?                        | INT(1) - Yes or No |
| TMO        | TMO was performed in this patient at the hospital?                                    | INT(1) - Yes or No |
| IMUNO      | Immunotherapy was performed in this patient at the hospital?                          | INT(1) - Yes or No |
| OUTROS     | Other procedure was performed in this patient at the hospital?                        | INT(1) - Yes or No |
| NENHUMANT  | No treatment was performed in this patient before being admitted to the hospital?     | INT(1) - Yes or No |
| CIRURANT   | Surgery was performed in this patient before being admitted to the hospital?          | INT(1) - Yes or No |
| RADIOANT   | Radiotherapy was performed in this patient before being admitted to the hospital?     | INT(1) - Yes or No |
| QUIMIOANT  | Chemotherapy was performed in this patient before being admitted to the hospital?     | INT(1) - Yes or No |
| HORMOANT   | Hormone therapy was performed in this patient before being admitted to the hospital?  | INT(1) - Yes or No |
| TMOANT     | TMO was performed in this patient before being admitted to the hospital?              | INT(1) - Yes or No |
| IMUNOANT   | Immunotherapy was performed in this patient before being admitted to the hospital?    | INT(1) - Yes or No |
| OUTROANT   | Other procedure was performed in this patient before being admitted to the hospital?  | INT(1) - Yes or No |
| NENHUMAPOS | No treatment was performed in this patient outside the hospital after being admitted? | INT(1) - Yes or No |
| CIRURAPOS  | Surgery was performed in this patient outside the hospital after                      | INT(1) - Yes or No |

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|            | being admitted?  |  |
| RADIOAPOS  | Radiotherapy was performed in this patient outside the hospital after being admitted?    | INT(1) - Yes or No   |
| QUIMIOAPOS | Chemotherapy was performed in this patient outside the hospital after being admitted?    | INT(1) - Yes or No   |
| HORMOAPOS  | Hormone therapy was performed in this patient outside the hospital after being admitted? | INT(1) - Yes or No   |
| TMOAPOS    | TMO was performed in this patient outside the hospital after being admitted?             | INT(1) - Yes or No   |
| IMUNOAPOS  | Immunotherapy was performed in this patient outside the hospital after being admitted?   | INT(1) - Yes or No   |
| OUTROAPOS  | Other procedure was performed in this patient outside the hospital after being admitted? | INT(1) - Yes or No   |
| DTULTINFO  | Date of the last update of patient's condition   | STR(10) - DD/MM/YYYY   |
| ULTINFO    | Patient's current condition  | INT(1) - Alive, with cancer; Alive, without cancer; Died by cancer; Died by other reason |
| CONSDIAG   | Time in days between the first appointment and diagnostic                                | INT(10)  |
| TRATCONS   | Time in days between diagnostic and full treatment                                       | INT(10)  |
| ANODIAG    | Year of the diagnostic   | INT(4)   |
| CICI       | ICCC - Internation classification of Childhood Cancer                                    | STR(5) - According to <a href="#">ICCC</a>   |
| CICIGRU    | Brief description of the group in ICC  | STR(80) - According to <a href="#">ICCC</a>  |
| FAIXAETAR  | Age range of the patient   | STR(5)   |
| LATERALI   | Tumor laterality   | INT(1) - Right; Left; Bilateral; No information  |
| INSTORIG   | Institution of origin of the patient   | STR(200)   |
| PERDASEG   | If the patient left the hospital without finishing its treatment                         | INT(1) - Yes or No   |
| DRS        | Regional Resident Health Department of the patient                                       | STR(200)   |
| RRAS       | Regional Network of Patient Home Health Care   | STR(200)   |

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| IBGEATEN | Code of the Brazilian state in which the treatment was performed, according to IBGE | STR(7) |
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