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Maureen Brune To create a data file you need software to create ASCII, text, or simple text files. Most of the data files are in a flat file or text file format (also called ASCII or simple text). Data files can have multiple formats. The format you choose to file the data is directly related to the software by reading the data file. Data can be delimited by space, tab, or comma, otherwise they may not have de-iii. Learn the best data file format for the software by reading the data file before you create it. Identify the software by reading the data file and determine the best format for the data file to use. In this example, Microsoft Excel will read a data file that is delimited in space. Click on all the programs for the accessories and then select the Notepad. It's going to open the Notebook, the text editor. Enter, hamburger the meat quickly, and hit enter the key. Enter, salad vegetable whole, and hit enter key again. Click the File button, then Save and enter the name of the data file in the file name section: The Dialog Window Save both. Click Save, and now you have a space of delimited data file with three fields, food, type, and food industry. Go to the main content Go to footer .gov means it's official. Federal government websites often end at .gov or .mil. Before you share sensitive information, make sure you are on the federal government's website. The site is safe. Web https:// ensures that you connect to the official website and that any information you provide is encrypted and transmitted securely. Is the Legend of BlueVA Data Fund RedRegional Data GreenNational Data VA Date Range Higher or Lower Score Better? San Francisco Regional Average - Commercial Regional Average - Medicaid Regional Average - Medicare National Average - Commercial National Average - Medicaid National Average - Medicare GENERAL PRIMARY CARE AND PREVENTIVE SERVICES Colorectal Cancer Screening 2017-10 - 2018-09 Higher Than Better 73.95 59.94 Not Available 72 29 61.05 not available 70.04 flu for adults aged 18-64 2017-10 - 2018-09 Higher best 49.33 51.89 40.67 Not available 50.02 39.,9.60 Not available medical care with smoking and cessation of tobacco use - Advising smokers to quit 2017-10 - 2018-2018-2009 Higher better 92.84 not available is not available 74.52 76.97 Not available medical care with smoking and cessation of tobacco use - Discussion of discontinuation of drugs 2017-10 - 2018-09 Higher better 87.34 not available 50.40 51.53 Not available medical care with smoking and cessation of tobacco use - Discussion strategies discontinuation 2017-10 - 2018-09 Higher better Not available 44.37 45.37 Not recommended PSA-based screening in older men 2017-10 - 2018-09 Lower 11.26 not available not available 32.85 Not available 31.52 HEALTH HEALTH breast cancer 2017-10 - 2018-09 Higher is Better 71.89 70.92 57.57 73.41 71.37 58.28 72.45 Cervical Cancer Screening 2017-10 - 2018-09 Higher is Better 83.75 72.48 59.63 Not Available 73.75 59.42 Not Available CARDIOVASCULAR HEALTH Controlling High Blood Pressure 2017-10 - 2018-09 Higher is Better 77.83 54.92 62.96 74.48 58.48 56.92 71.14 Persistence of Beta-Blocker Treatment after a Heart Attack 2017-10 - 2018-09 Higher is Better Not Available 80.54 76.28 88.57 84.56 78.46 90.15 Statin Therapy for Patients With Cardiovascular Disease Received Statin Therapy - 21-75 years (Male) 2017-10 - 2018-09 Higher is Better 82.38 81.21 79.29 80.18 82.98 77.75 80.38 Statin Therapy for Patients With Cardiovascular Disease Received Statin Therapy - 40-75 years (Female) 2017-10 - 2018-09 Higher is Better 68.18 70.42 72.60 74.66 73.38 73.43 76.85 Statin Therapy for Patients With Cardiovascular Disease Received Statin Therapy - Total 2017-10 - 2018-09 Higher is Better 82.19 78.31 76.65 80.68 76.17 79.01 DIABETES AND ENDOCRINE Comprehensive Diabetes Care - Blood Pressure Control (&l;140/90) 2017-10 - 2018-09 Higher is Better 77.02 61.30 67.38 69.11 56.05 62.69 66.56 Comprehensive Diabetes Care - Eye Exams 2017-10 - 2018-09 Higher is Better 86.22 50.86 61.03 76.59 51.92 57.20 71.78 Comprehensive Diabetes Care - HbA1c Control (&l;7% for a selected population) 2017-10 - 2018-09 Higher is Better 45.68 43.67 Not Available Not Available 37.90 34.59 Not Available Comprehensive Diabetes Care - HbA1c Testing 2017-10 - 2018-09 Higher is Better 99.14 89.69 87.85 94.69 90.49 87.54 93.67 Comprehensive Diabetes Care - Medical Attention for Nephropathy 2017-10 - 2018-09 Higher is Better 97.90 90.31 90.16 96.68 89.25 90.11 95.56 Comprehensive Diabetes Care - Poor HbA1c Control 2017-10 - 2018-09 Lower is Better 17.81 32.11 35.10 18.37 36.44 40.52 24.72 Statin Therapy for Patients With Diabetes Received Statin Therapy 2017-10 - 2018-09 Higher is Better 66.78 61.64 65.85 72.92 60.76 61.46 71.67 MENTAL HEALTH Antidepressant Medication Management - Effective Acute Phase Treatment 2017-10 - 2018-09 Higher is Better 62.33 64.34 54.79 70.12 67.99 53.90 70.87 Antidepressant Medication Management - Effective Continuation Phase Treatment 2017-10 - 2018-09 Higher is Better 49.30 49.07 38.85 53.78 52.38 38.60 56.06 Альтернативные сводные данные отчета с 1999 года Доступные в июне 2019 года, FDA официально закончил альтернативную программу сводной отчетности (ASR) и отменил все такие исключения. FDA в настоящее время делает все доклады, полученные в соответствии с исключениями ASR с 1999 по 2019 год доступны в файлах данных, связанных ниже. Медицинские отчеты устройства, представленные в FDA только один источник, который мы используем для мониторинга на рынке медицинских устройств. Хотя такие доклады являются ценным источником информации, этот тип системы отчетности имеет ограничения, включая incomplete, inaccurate, untimely, duplicative, untested or or Data. Learn more about the FDA's steps to develop tools to assess device performance and patient safety in a real-time action plan for medical device safety: patient protection, public health promotion. The FDA makes medical device records available to patients and health care providers in the FDA's public MAUDE database as a source of information to help them make better medical decisions. However, there are certain cases where such information has not been included in maud. Older reports obtained through the inherited CDRH reporting system (DEN) for 1984-1996 and reports from the Alternative Short Reporting Programme 1999-April 2019 are not available in MAUDE and are therefore presented on this page. Please note that the FDA is obligated under the Freedom of Information and Privacy Act (SEC 552, Section 5, USC) (PL 93-579) to delete, prior to public disclosure, any information that constitutes trade secrets, and confidential, commercial or financial information; and any personal, medical and similar information that constitutes a clearly unjustified invasion of privacy. The removal requirements include all identifications of event reporters and the user's object where the event occurred. On this page: Device Experience Network (DEN) reports on alternative Summary Reports of the Device Experience Network (DEN) Reports Files, presented below, contain information from CDRH's Device Experience Network (DEN) reports on devices that may have malfunctioned or caused death or serious injury. The following is information from the former CDRH database, which was replaced by the MAUDE database in 1996. These dossiers contain reports from both the mandatory Medical Device Reporting Programme (MDR) from 1984 to 1996 and voluntary reports until June 1993. These files contain more than 600,000 reports. An online search is available that allows information about medical devices in the MDR database that may have caused a malfunction or serious injury between 1984 and 1996. The following files contain DEN data that was embossed during the year they were received. Each file is large and complete for this year. So it's compressed data files using zip format. Once the files have been downloaded, they must be unpacked. Unpacked. TXT files can be viewed using a text editor, spreadsheet, or database software. MDR data has one entry per line, with data fields in the next format, delimited by the pipe, (i.e. in the format of |) : Access type and Date number received Product Description The manufacturer's name manufacturer Name Street Address State of the Tspikod Type Report Number Model Number Catalog Code Panel FDA Product Code FDA Type of Event Description Description The text of the closure below are the condensed MDR data files obtained CDRH DEN reports are listed with their compressed and uncompressed file sizes. The last file listed, disclaimer.zip, contains a reservation from the manufacturer for each report. The Alternative Consolidated Reporting Programme (ASR) is in operation between 1997 and June 2019. By law, manufacturers may request exceptions, deviations, or alternatives to reporting requirements under 21 CFR 803.19. Under this provision, the FDA authorized alternative summary reports (ASRs) for specific well-known and well-characterized events related to specific devices. It is important to note that the data in the ARS are subject to the same limitations as the MLDUE data in MAUD; they are based on the same reporting threshold and vary in format. This passive reporting system relies on information provided by users of devices and other sources, and therefore some information about certain events may be missing, inaccurate or unverified. Manufacturers are responsible for tracking to obtain missing information, but it is not always possible to trace the details of the event. Thus, some of the fields in maUDE and ASR reports may be empty. Like all MDR data in MAUDE, MDR data in ASR reports cannot be used to determine the frequency of adverse events due to insufficient reporting of events, inaccuracies in reports, lack of verification of what the device caused the recorded event, and lack of information about the frequency of use of the device. In addition, the number of events may fluctuate over time for a variety of reasons that do not reflect changes in the actual speed of events, such as changes in technology that affect the rate of use in clinical practice, changes in the firm's reporting processes, and after public reporting or media reports about the technology. Also, having an event or multiple events doesn't necessarily mean there's a problem with the device. Additional investigation and data collection are often required to determine this. ASR exceptions ruled out events where the device may have caused or contributed to the patient's death from the ASRs submitted, except for sudden cardiac arrest for some surgical heart valves when the device has been implanted for at least five years, and this event does not require remedial action to prevent an unreasonable risk of significant harm to public health. When an event ineligibility is reported through ASR, it is standard practice for the FDA to contact the manufacturer for more information about the event. If the event was flagged by mistake, the manufacturer was asked to submit an additional ASR to fix it. The event is not eligible for reporting as ASR, the FDA's standard practice is to require the manufacturer to submit an individual report to MAUDE for this event. In some cases, the FDA has abolished ASR exemptions after inappropriate events in ASRs. In some cases, producers have also provided additional ARS providing additional information, for example after an investigation into an event. Additional ASRs may only include new information; fields where information was not obtained from the original ASR may be empty. Both original and additional ASRs are posted on our website. Additional reports had been identified and caution should be exercised in order not to count the same events twice when they appeared in both the supplementary and the original report. THE ASR reports were not made public because they were not presented in a format compatible with a public database. The FDA recognized the public interest in this information and changed the terms of the ASR program in 2017, requiring the submission of an accompanying report on the official mandatory form of reporting. The companion report included the total number of events summarized in the quarterly report of the ASR Program and is available in the MAUDE database. When the ASR and companion report was presented, the same events were captured in both systems. Thus, adding events from ASR and related reports will result in some double counting. The following files contain ASR data for the reporting year, including more than six million entries in total over the past 20-plus years. Each file is large and contains all THEs received for this year. So it's compressed data files using zip format. Once the files have been downloaded, they must be unpacked. Unpacked. CSV files can be viewed using a spreadsheet or a software database. ASR data have one record per line, with data fields in the next comma-delimited format: Exemption Number, Manufacturer Registration Number, Manufacturer Name, Report Date, Manufacturer, Event Type, Device Problem Codes, Report quarter, Initial Report Flag, Device ID, Product Code, Mark, Model Number, Catalogue Number, Implant, Available to Evaluate, Implant Returns to The Manufacturer Data for each year is sorted by product code, exemption number, and quarter. ASR data file values: The table below describes the data elements and information contained in the data files. Some fields in some reports may contain gaps or ? in circumstances where the manufacturer does not have certain information, the report is supplemented and the information has already been reported, or because of restrictions on the coding of text that was accepted when creating data files. Some reports for silicone-filled breast implants include additional data fields, as required by the FDA as a condition of their brief reporting exemption. title of data items column The number exemptn. no Id number exemption from approval of the ASR Letter Manufacturer Registration Number mfr. no CFN or FEI belonging to the reporting firm Manufacturer Name mfr. name Reporting The Name of the Firm, similar to the G1 Manufacturer Title on 3500A Form Report ID report\_id Unique ID for this ASR report. The duplicate values of the same firm in this area indicate initial and additional reports. Similar to the G9 Manufacturer Report number on the 3500A form. The date of the date\_of\_event date of the adverse event. The B3 equivalent event date on Form 3500A. Manufacturer is aware of the mfr. aware\_date from the date when the manufacturer became aware of the adverse event. Similar to the G4 date, received by the manufacturer on form 3500A Event Type event\_type Type of adverse event, similar to the type of reporting event H1 in the form of 3500A. Expected values: M/Malfunction M-D/Malfunction, where the patient's death was reported in Serious Injury-in-D-Severe Injury, where the patient's death was reported D/Death Devices Problem Codes dev\_prob\_cd the O/Malfunction-delimited list of devices Problematic, describing the adverse event. Similar to the H6 device code on Form 3500A. For the list of expected values and what they mean, see: ASR DPC Terms.csv Report of the Year report\_year Year of Submission for this report, the Report\_qtr Quarter of Submission for this report The Original Flag report\_initial\_report\_flag Flag indicating whether the report is an initial or supplement, similar to the G7 Initial/ Subsequent 3500A Form. Please note that this field was not provided by the sender, but rather obtained by the FDA for easy data analysis. Expected values: I'Initial S'Supplement Device ID dev\_id Key ID for the device in the ASR database, usually the model number or catalog number. The code product\_code the device's product code. The D2 ProcCode analogue on Form 3500A. Mark brand\_name The Device Brand. The D1 brand analogue on form 3500A model\_no. Similar to the D4 number on Form 3500A catalog\_no. Similar to the D4 catalog number on Form 3500A. The implant available for evaluation impl\_avail\_for\_eval flag indicating whether the device is available for evaluation. The analogue of the D10 device available to evaluate Yes/No on Form 3500A. Expected values: 1 Yes 2 No 7 No information implant returned to the manufacturer impl\_ret\_to\_mfr flag indicating whether the device was returned to the manufacturer. The checkbox analogue returned to the manufacturer under D10 on Form 3500A. Expected values: 1 Yes 2 No - Field is required only for some reports for silicone-filled breast implants as a condition of their summary reporting release. Release\_gta\_san\_andreas apk data files download v1.0.8\_gta\_san\_andreas apk data files download play.mob.org\_gta\_san\_andreas apk data files download 200mb\_gta\_san\_andreas v1.03 apk obb data files download\_gta\_san\_andreas mod apk data files download\_gta 5\_san\_andreas apk data files download\_gta\_san\_andreas apk data files download revdl\_gta\_san\_andreas obb data files download

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