Section	Field Name	Туре	Description
	authoritynumb	string	Populated with the Regulatory Authority's case report number, when available.
	companynumb	string	Identifier for the company providing the report. This is self-assigned.
	duplicate fulfillexpeditecriteria	string string	This value is '1' if earlier versions of this report were submitted to FDA. openFDA only shows the most recent version. Identifies expedited reports (those that were processed within 15 days).
	occurcountry	string	The name of the country where the event occurred.
patient.drug	actiondrug	string	Actions taken with the drug.
patient.drug	abuse	string	Information about the types of abuse that can occur with the drug and adverse reactions pertinent to those types of
, , , , , , , ,		0	abuse, primarily based on human data. May include descriptions of particularly susceptible patient populations.
patient.drug.activesubstance	activesubstancename	string	Product active ingredient, which may be different than other drug identifiers (when provided).
patient.drug	drugadditional	string	Dechallenge outcome information—whether the event abated after product use stopped or the dose was reduced. Only
			present when this was attempted and the data was provided.
patient.drug	drugadministrationroute	string	The drug's route of administration.
patient.drug	drugauthorizationnumb	string	Drug authorization or application number (NDA or ANDA), if provided.
patient.drug	drugbatchnumb	string	Drug product lot number, if provided.
patient.drug	drugcharacterization	string	Reported role of the drug in the adverse event report. These values are not validated by FDA. The cumulative dose taken until the first reaction was experienced, if provided.
patient.drug patient.drug	drugcumulativedosagenumb drugcumulativedosageunit	string string	The unit for 'drugcumulativedosagenumb'.
patient.drug	drugdosagetext	string	Additional detail about the dosage taken. Frequently unknown, but occasionally including information like a brief textual
,		0	description of the schedule of administration.
patient.drug	drugenddate	string	Date the patient stopped taking the drug.
patient.drug	drugenddateformat	string	Encoding format of the field 'drugenddateformat'. Always set to '102' (YYYYMMDD).
patient.drug	drugindication	string	Indication for the drug's use.
patient.drug	drugintervaldosagedefinition	string	The unit for the interval in the field `drugintervaldosageunitnumb.`
patient.drug	drugintervaldosageunitnumb	string	Information about the drug product's indications for use.
patient.drug	drugrecurreadministration drugrecuractionmeddraversion	string	Whether the reaction occured after readministration of the drug. The version of ModDBA from which the term in 'druggeyyartion' is drawn.
patient.drug.drugrecurrence patient.drug.drugrecurrence	drugrecuraction	string	The version of MedDRA from which the term in `drugrecuraction` is drawn. Populated with the Reaction/Event information if/when `drugrecurreadministration` equals `1`.
patient.drug	drugseparatedosagenumb	string	The number of separate doses that were administered.
patient.drug	drugstartdate	string	Date the patient began taking the drug.
patient.drug	drugstartdateformat	string	Encoding format of the field 'drugstartdate'. Always set to '102' (YYYYMMDD).
patient.drug	drugstructuredosagenumb	string	The number portion of a dosage; when combined with `drugstructuredosageunit` the complete dosage information is
			represented. For example, *300* in `300 mg`.
patient.drug	drugstructuredosageunit	string	The unit for the field 'drugstructuredosagenumb'. For example, *mg* in '300 mg'.
patient.drug	drugtreatmentduration	string	The interval of the field 'drugtreatmentdurationunit' for which the patient was taking the drug.
patient.drug	drugtreatmentdurationunit	string	Information about when a doctor or pharmacist should be consulted about drug/drug or drug/food interactions before using a drug product.
patient.drug	medicinalproduct	string	Drug name. This may be the valid trade name of the product (such as `ADVIL` or `ALEVE`) or the generic name (such as
patientarag	medicinalproduct	3ti ilig	'IBUPROFEN'). This field is not systematically normalized. It may contain misspellings or idiosyncratic descriptions of
			drugs, such as combination products such as those used for birth control.
			·
patient	patientagegroup	string	Populated with Patient Age Group code.
patient.patientdeath	patientdeathdate	string	If the patient died, the date that the patient died.
patient.patientdeath	patientdeathdateformat	string	Encoding format of the field `patientdeathdate`. Always set to `102` (YYYYMMDD).
patient	patientonsetage	string	Age of the patient when the event first occured.
patient	patientonsetageunit	string	The unit for the interval in the field 'patientonsetage.'
patient	patientsex	string	The sex of the patient.
patient	patientweight	string	The patient weight, in kg (kilograms).
patient.reaction	reactionmeddrapt	string	Patient reaction, as a MedDRA term. Note that these terms are encoded in British English. For instance, diarrhea is spelled 'diarrohea'. MedDRA is a standardized medical terminology.
patient.reaction	reactionmeddraversionpt	string	The version of MedDRA from which the term in 'reactionmeddrapt' is drawn.
patient.reaction	reactionoutcome	string	Outcome of the reaction in `reactionmeddrapt` at the time of last observation.
patient.summary	narrativeincludeclinical	string	Populated with Case Event Date, when available; does `NOT` include Case Narrative.
primarysource	literaturereference	string	Populated with the Literature Reference information, when available."
primarysource	qualification	string	Category of individual who submitted the report.
primarysource	reportercountry	string	Country from which the report was submitted.
	primarysourcecountry	string	Country of the reporter of the event.
	receiptdate	string	Date that the _most recent_ information in the report was received by FDA.
	receiptdateformat	string	Encoding format of the `receiptdate` field. Always set to 102 (YYYYMMDD).
	receivedate	string	Date that the report was _first_ received by FDA. If this report has multiple versions, this will be the date the first version
	rassiundatef	string	was received by FDA. Encoding format of the 'coccinedate' field. Always set to 103 (VVVVMMADD)
receiver	receivedateformat	string	Encoding format of the 'receivedate' field. Always set to 102 (YYYYMMDD). Name of the organization receiving the report. Because FDA received the report, the value is always 'FDA'.
receiver receiver	receiverorganization receivertype	string string	The type of organization receiving the report. The value, '6', is only specified if it is 'other', otherwise it is left blank.
reportduplicate	duplicatenumb	string	The case identifier for the duplicate.
reportduplicate	duplicatesource	string	The name of the organization providing the duplicate.
h h	reporttype	string	Code indicating the circumstances under which the report was generated.
	safetyreportid	string	The 8-digit Safety Report ID number, also known as the case report number or case ID. The first 7 digits (before the
			hyphen) identify an individual report and the last digit (after the hyphen) is a checksum. This field can be used to identify
			or find a specific adverse event report.
	safetyreportversion	string	The version number of the 'safetyreportid'. Multiple versions of the same report may exist, it is generally best to only
			count the latest report and disregard others. openFDA will only return the latest version of a report.
sender	senderorganization	string	Name of the organization sending the report. Because FDA is providing these reports to you, the value is always `FDA-
Jenuer	Jenaci organization	2511116	Public Use.`
sender	sendertype	string	The name of the organization sending the report. Because FDA is providing these reports to you, the value is always '2'.
			2
	serious	string	Seriousness of the adverse event.
	seriousnesscongenitalanomali	string	This value is `1` if the adverse event resulted in a congenital anomaly, and absent otherwise.
	seriousnessdeath	string	This value is `1` if the adverse event resulted in death, and absent otherwise.
	seriousnessdisabling	string	This value is `1` if the adverse event resulted in disability, and absent otherwise.
	seriousnesshospitalization	string	This value is `1` if the adverse event resulted in a hospitalization, and absent otherwise.
	seriousnesslifethreatening	string	This value is '1' if the adverse event resulted in a life threatening condition, and absent otherwise.
	_		which all the San California and an arrange in the control of the
	seriousnessother	string	This value is '1' if the adverse event resulted in some other serious condition, and absent otherwise.
	_		This value is '1' if the adverse event resulted in some other serious condition, and absent otherwise. Date that the record was created. This may be earlier than the date the record was received by the FDA. Encoding format of the 'transmissiondate' field. Always set to 102 (YYYYMMDD).