Section	Field Name	Type	Description
	animal	object	Animal(s) involved in the adverse drug event.
animal	age	object	Describes the age of the affected animal(s).
animal.age	max	float	This is the age of the oldest of the affected animals.
animal.age	min	float	This is the age of the youngest of the affected animals, or the age of a single affected animal.
animal.age	qualifier	string	This describes the method used to determine the age of the affected animal(s).
animal.age	unit	string	The unit of measurement for age.
animal	breed	object	Describes the breed of the animal(s) associated with the species.
animal.breed	is_crossbred	boolean	Identifies an animal made up of more than one breed.
animal.breed	breed_component	string	Describes the different breeds involved in the crossbreed.
animal	female_animal_physiological_status	string	Describes the pregnancy and lactation status of affected female animal(s).
animal	gender	string	Describes whether the affected animal(s) is male or female.
animal	reproductive_status	string	Describes whether the affected animal(s) is intact or neutered.
animal	species	string	A list of values regarding the species of animal affected.
animal	weight	object	Describes the weight of the animals involved in the adverse event.
animal.weight	max	float	This is the maximum weight of the affected animals.
animal.weight	min	float	This is the minimum weight of the affected animals, or the weight of a single affected animal.
animal.weight	qualifier	string	This list describes how the weight of the affected animal(s) was determined.
animal.weight	unit	string	Units of measurement for weight.
	drug	object	The drug taken while the event was experienced.
drug	active_ingredients	object	Active ingredients for the veterinary medicinal product.
drug.active_ingredients	name	string	Name of the active ingredient.
drug	administered_by	string	Describes the individual who administered the veterinary medicinal product(s) to the animal(s)
drug	ae_abated_after_stopping_drug	boolean	A list of values (Yes, No, Unknown, or Not Applicable) describing whether the adverse event abated after stopping the veterinary medicinal product.
drug	ae_reappeared_after_resuming_drug	boolean	A list of values (Yes, No, Unknown, or Not Applicable) describing whether the adverse event reappeared after re-introduction of the veterinary medicinal product.
drug	atc_vet_code	boolean	The Anatomic Therapeutic Chemical system for the classification of substance intended for therapeutic use, which can serve as a tool for the classification of Veterinary Medicinal Products.
drug	brand_name	string	The name by which the product is presented by the marketing authorization holder
drug	dosage_form	string	The labeled dosage form of the veterinary medicinal product(s) involved in the adverse event.
drug	first_exposure_date	date	The date (day, month and year) on which the animal was first treated with the veterinary medicinal
drug	frequency_of_administration	object	Frequency of administration of the veterinary medicinal product(s) involved in the adverse event.
drug.frequency_of_administration	unit	string	These are the units that qualify the numeric value of the frequency of administration.
drug.frequency_of_administration	value	float	This is a number that characterizes the frequency of administration of the veterinary medicinal
drug	last_exposure_date	date	The date (day, month and year) on which the animal was last treated with the veterinary medicinal
drug	lot_expiration	date	The expiration date of the veterinary medicinal product(s) involved in the adverse event.
drug	lot_number	string	The lot number of the veterinary medicinal product(s) involved in the adverse event.
drug	manufacturer	object	
drug.manufacturer	name	string	The name of the manufacturer.
drug.manufacturer	registration_number	string	A combination of the 3-character ISO 3166 code for the country where the veterinary medicinal product is approved, the 8-character RA Identifier code, and the registration number of the veterinary medicinal
drug	manufacturing_date	date	The date the veterinary medicinal product was manufactured.
drug	number_of_defective_items	integer	The number of defective items of the veterinary medicinal product described in the adverse event,
drug	number_of_items_returned	integer	The number of veterinary medicinal products returned as described in the adverse event.
drug	off_label_use	string	Describes how the veterinary medicinal product was used in an off-label manner.
drug	openfda	object	
drug.openfda	application_number	array	The 1-character application/file identifier followed by the 6 numbers assigned by FDA for that application/file (e.g., A200999, N199999, I999999).
drug.openfda	brand_name	array	The name by which the product is presented by the marketing authorization holder.
drug.openfda	generic_name	string	The generic name(s) of the veterinary medicinal product.
drug.openfda	manufacturer_name	string	Manufacturer of the veterinary medicinal product involved in the adverse event.
drug.openfda	package_ndc	array	National Drug Code for the package containing veterinary medicinal products involved in an adverse
drug.openfda	product_ndc	array	National Drug Code for the veterinary medicinal product(s) involved in an adverse event.
drug.openfda	product_type	string	Type of veterinary medicinal product involved in the adverse event.
drug.openfda	rxcui	string	A unique number that described a semantic concept about the veterinary medicinal product, including
drug.openfda	spl_id	array	Unique identifier for a particular version of a Structured Product Label for a product
drug.openfda	spl_set_id	array	Unique identifier for the Structured Product Label for a product, which is stable across versions of the
drug.openfda	substance_name	string	The substance name of the veterinary medicinal product.
drug	previous_ae_to_drug	boolean	A list of values (Yes, No, Unknown, or Not Applicable) describing whether or not the affected animal(s) experienced an adverse event when exposed to the veterinary medicinal product on a date previous to
drug	previous_exposure_to_drug	boolean	A list of values (Yes, No, or Unknown) describing whether or not the affected animal(s) had been exposed to the veterinary medicinal product on a date previous to the adverse event report.
drug	product_ndc	string	The national drug code number for the veterinary medicinal product(s) involved in the adverse event
drug	route	string	Route by which the veterinary medicinal product was administered.
drug	used_according_to_label	boolean	A list of values (Yes, No, or Unknown) describing whether the veterinary medicinal product was used according to its labeled recommendations/directions of use.
	duration	object	The actual or approximate time the adverse event lasted.
duration	unit	string	The unit of measurement for duration.
duration	value	string	The numeric value for duration associated with the unit of measurement.
	health_assessment_prior_to_exposure	object	Veterinarian's assessment of the health status of the animal(s) involved in the adverse event prior to exposure. In case of human exposure, this would be the assessment by the attending physician.
health_assessment_prior_to_exposure	assessed_by	string	Who the animal affected by the adverse event was assessed by.
health_assessment_prior_to_exposure	condition	string	The animal's medical condition prior to exposure.
	number_of_animals_affected	integer	Total number of animals affected by the adverse event, whether through direct or indirect exposure (e.g. treated during pregnancy or lactation, commingled, infection spread, etc.).
	number_of_animals_treated	integer	Number of animals being treated directly by the veterinary medicinal product.
	onset_date	date	The date (day, month or year) of the onset of the adverse event.
	original_receive_date	date	The date of the first receipt of information by the MAH responsible for reporting the adverse event to
	outcome	object	This is the medical status of the animal(s) affected in the adverse event report at the time the adverse
outcome	medical_status	string	The animal's medical status after treatment.
outcome	number_of_animals_affected	integer	Total number of animals affected by the adverse event, whether through direct or indirect exposure (e.g. treated during pregnancy or lactation, commingled, infection spread, etc.).
	primary_reporter	string	The person or organization who holds or provides the most pertinent information related to the
	reaction	object	Information about the reaction involved in the adverse event.
reaction	accuracy	string	Indicates whether the integer provided by 'number_of_animals_affected' is an actual or estimated
reaction	number_of_animals_affected	integer	Total number of animals affected by the adverse event, whether through direct or indirect exposure (e.g. treated during pregnancy or lactation, commingled, infection spread, etc.).
reaction	veddra_term_code	string	The code indicating the lowest level term as used in VeDDRA for each adverse clinical manifestation
reaction	veddra_term_name	string	The lowest level term as used in VeDDRA for each adverse clinical manifestation observed in the
reaction	veddra_version	integer	The version of VeDDRA from which the veddra codes and terms have been supplied for use in this
	receiver	object	The receiver of the adverse event report.
receiver	city	string	The city in which the adverse event report is received.
receiver	country	string	The country in which the adverse event report is received.
receiver	organization	string	The organization receiving the adverse event report.
receiver	postal_code	string	The postal code for the area in which the adverse event report is received.
receiver	state	string	The state in which the adverse event report is received.
receiver	street_address	string	The street address of the organization receiving the adverse event report.
	report_id	string	This field is used for the sender to identify additional information that may be used to process the information into their IT systems. The format for the report identifier is the 1-character application/file identifier followed by the 6-number identifier assigned by FDA for that application/file (e.g., A200999).
	secondary_reporter	string	A person or organization who also possesses pertinent information related to the adverse event report e.g. if the primary reporter is a veterinarian, the secondary reporter may be the animal owner.
	serious_ae	boolean	A list of values (Yes or No) characterizing the seriousness of the adverse event.
	time_between_exposure_and_onset	string	The length of time between the first exposure to the veterinary medicinal product and the onset of the
	treated_for_ae	boolean	A list of values (T or F) describing whether or not the human or animal affected received treatment in
	type_of_information	string	A list of values regarding the type of information in the report.
	unique_aer_id_number	string	For the purposes of OpenFDA, this number represents a unique report identification number