

# Adverse Events

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Subject ID

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AE#

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## Event Term (based on VCOG-CTCAE)

- Abdominal distention
- Acidosis  Acute kidney injury
- Adrenal insufficiency
- Albumin (low)  Alkaline phosphatase
- Alkalosis  Allergy reaction/Hypersensitivity
- Alopecia  ALT  Amylase
- Anaphylaxis  Anorexia
- Apnea  Apnea  Arthritis (non-septic)  Ascites
- Aspiration  AST  Asystole
- Ataxia  Atrial fibrillation
- Atrial flutter  Atrial tachycardia
- Atrial tachycardia/paroxysmal
- Autoimmune disorder
- AV block -first degree
- AV block-second degree Mobitz I
- AV block-second degree Mobitz II
- AV block-third degree (complete)
- Bigeminy  Bile acids
- Bilirubin  Bone marrow cellularity
- Bradycardia  Bronchospasm wheezing
- Bruising (in the absence of grade 3 or 4 thrombocytopenia)  BUN
- Calcium (high)  Calcium (low)
- Capillary leak syndrome
- Cardiopulmonary arrest
- Cataract  Cerebral oedema
- Cholecystitis  Chronic kidney disease
- Colitis  Conjunctivitis/ocular surface disease  Constipation
- Cough  CPK  Creatinine
- Cystitis (haematuria/pyuria included)
- Dehydration  Diarrhea
- Disseminated intravascular coagulation
- Dry eye syndrome  Dysphagia
- Dyspnea  Ear pain external ear inflammation  Encephalopathy irritability laryngeal nerve dysfunction
- Enteritis  Epiphor
- Erythema multiforme
- Erythrodysesthesia syndrome
- External ear pain  Extremity (gait/ambulation) lameness
- Fetal death  Fever
- Flatulence  Gastric ulceration
- Glaucoma  Glucose (high)
- Glucose (low)  Glucosuria
- Gynaecomastia  Haemoglobin
- Haemoglobinuria  Haemolysis
- Haemorrhage/bleeding spontaneous
- Haemorrhage/bleeding associated with surgery, intraoperative, or postoperative
- Haematoma  Hearing impaired
- Hyperpigmentation  Hypertension
- Hypopigmentation  Hypotension
- Hypothermia  Hypoxia
- Idioventricular rhythm
- Ileus (GI)  Incontinence (anal)
- Incontinence (urinary)
- Infertility/sterility  Infusion site extravasation  Infusion-related reaction
- Injection site reaction
- Joint effusion  Keratitis (corneal inflammation/corneal ulceration)
- Left ventricular diastolic dysfunction
- Left ventricular systolic dysfunction
- Lethargy/fatigue/general performance
- Leukaemia secondary to oncology

- chemotherapy  Lipase
- Liver dysfunction/failure
- Lymph leakage  Mammary glandfunction/laction  Middle ear inflammation  Mucositis/stomatitis
- Muscle weakness (generalized or specific area)  Myelodysplastic syndrome
- Myocarditis  Myositis (inflammation of muscle)  Nail/claw changes
- Nausea/ptyalism  Neoplasms benign malignant and unspecified (including cysts and polyps)  Neuropathy: cranial nerve (please specify)  Neuropathy: motor
- Neuropathy: sensory
- Neutropenia  Neutrophilia
- Noda/junctional  Obstruction (urinary)
- Oedema (larynx)  Optic disc oedema (papilloeema)  Other - please specify
- Packed cell volume  Pain
- Palmar-plantar  Pancreatic endocrine: glucose intolerance  Pancreatic exocrine insufficiency  Pancreatic exocrine: maldigestion  Pancreatitis
- Parathyroid function (hyperparathyroidism)
- Parathyroid function (hyperparathyroidism)
- Partial thromboplastine time
- Pericardial effusion (non-malignant)
- Peripheral arterial ischaemia
- Personality/behavior
- Petechiae/ecchymoses
- Phlebitis  Phosphorous (high)
- Photosensitivity  Pleural effusion (non-malignant)  Pneumonitis/pulmonary infiltrates  Pneumothorax
- Pollakiuria  Polyuria
- Potassium (high)  Potassium (low)
- Premature ventricular contractions
- Proteinuria  Prothrombin time
- Pruritus  Pulmonary fibrosis
- Pulmonary oedema  Purpura
- Rash: acne/acneiform
- Rash: maculo-papula
- Respiratory distress syndrome (acute respiratory distress syndrome)
- Retinal detachment  Retinopathy
- Right ventricular dysfunction (corpulonale)
- Scaling  Scleral necrosis/melt
- Seizure  Seroma
- Serum sickness  Sick sinus syndromes
- Sinus tachycardia  Skin atrophy
- Skin ulceration  Soft tissue necrosis
- Somnolence/depressed
- Stranguria  Supraventricular extrasystoles  Supraventricular tachycardia  Syncope (fainting)
- Tachypnea (not panting)
- Thrombocytopenia  Thrombosis/thrombus/embolism  Thyroid function (hyperthyroidism)  Thyroid function (hypothyroidism)  Torsade de pointes
- Toxic epidermal necrolysis
- Treatment-related secondary malignancy (please specify)  Tremor
- Trigemini  Tumour lysis syndrome
- Tumour pain  Urinary output - diminished  Urinary retention (including neurogenic bladder)  Urine color change
- Urticarial (hives, welts, wheals)
- Uveitis  Vaginal discharge (non-infectious)  Valvular heart disease
- Vasculitis (not including perivascular)

- injection of drug)  Ventricular fibrillation  
 Ventricular flutter  Ventricular  
tachycardia  Vertigo  
 Visceral arterial ischaemia  
 Vitreous haemorrhage  
 Vomiting  Weight loss  
 Other

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If Other, specify

---

Grade

- 1  2  3  4  
 5

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Attribution to study treatment

- Unrelated  
 Unlikely  
 Possible  
 Probable  
 Definite

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Outcome

- Recovered  
 Recovered with sequelae  
 Death  
 Unknown  
 Not Recovered

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Action taken/Treatment

- No action taken  
 Study treatment adjusted  
 Treatment initiated  
 Hospitalization/prolonged hospitalization  
 Withdrawn from study  
 Unknown

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Start Date

\_\_\_\_\_  
(mm/dd/yyyy)

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Stop Date

\_\_\_\_\_  
(mm/dd/yyyy)

# Cancer Treatments

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Surgical resection  Yes  No

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Date of surgical resection \_\_\_\_\_

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Radiation  Yes  No

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Start date of radiation \_\_\_\_\_

---

Stop date of radiation \_\_\_\_\_

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Chemotherapy  Yes  No

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Start date of chemotherapy \_\_\_\_\_

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Stop date of chemotherapy \_\_\_\_\_

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Other Treatment 1  Yes  No

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If Other, specify \_\_\_\_\_

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Date of treatment \_\_\_\_\_

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Other Treatment 2  Yes  No

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If Other, specify \_\_\_\_\_

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Date of treatment \_\_\_\_\_

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Other Treatment 3  Yes  No

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If Other, specify \_\_\_\_\_

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Date of treatment \_\_\_\_\_

# Demographics

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Subject First Name

( )

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Age, Years

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Age, Months

---

Gender

- Male
- Female

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Is the subject intact or neutered?

- Intact
- Neutered

## Breed

- Affenpinscher
- Afghan Hound
- Ainu
- Airedale Terrier
- Akbash Dog
- Akita
- Alaskan Klee Kai
- Alaskan Malamute
- American Bulldog
- American Cocker Spaniel
- American Foxhound
- American Hairless Terrier
- American Pit Bull Terrier
- American Staffordshire Terrier
- American Water Spaniel
- Anatolian Shepherd
- Appenzeller Sennenhund Dog
- Argentine Dogo
- Austrailian Blue Heeler
- Australian Cattle Dog
- Australian Kelpie
- Australian Sheepdog/Shepherd
- Australian Terrier
- Austrian Hound
- Barbet Dog
- Basenji
- Basset Hound
- Beagle
- Bearded Collie
- Beauceron
- Bedlington Terrier
- Belgian Malinois
- Belgian Sheepdog/Shepherd
- Belgian Tervuren
- Belgian Wolfhound
- Bernese Mountain Dog
- Bichon Frise
- Black & Tan Coon Hound
- Black Mouth Cur dog
- Black Russian Terrier
- Bloodhound
- Blue Tick Coonhound
- Boerboel dog
- Border Collie
- Border Terrier
- Borzoi
- Boston Terrier
- Bouvier Des Flandres
- Boxer
- Boykin Spaniel
- Bracco Italiano
- Braque D'Auvergne
- Briard
- Brittany Spaniel
- Brussels Griffon
- Bull Terrier
- Bulldog
- Bullmastiff
- Bush Dog
- Cairn Terrier
- Canaan
- Cane Corso
- Cardigan Welsh Corgi
- Carolina Dog
- Catahoula Leopard Hog Dog
- Catalan Sheepdog
- Caucasian Shepherd (Ovcharka) Dog
- Cavalier King Charles Spaniel
- Cesky Fousek

- Cesky Terrier (Bohemian)
- Chesapeake Bay Retriever
- Cheshire Terrier
- Chihuahua
- Chinese Crested
- Chinook
- Chow Chow
- Clumber Spaniel
- Cocker Spaniel
- Collie
- Collie Rough
- Collie Smooth
- Coonhound
- Coton De Tulear
- Croatian Sheepdog
- Curly Coated Retriever
- Dachshund (NOS)
- Dalmatian
- Dandie Dinmont Terrier
- Doberman Pinscher
- Dogue De Bordeaux
- Drahthaar
- Dutch Malinois
- Dutch Shepherd Dog
- English Toy Terrier
- English Bulldog
- English Cocker Spaniel
- English Coon Hound
- English Foxhound
- English Mastiff
- English Setter
- English Shepherd
- English Springer Spaniel
- English Toy Spaniel
- Entlebuch Sennenhund Dog
- Eskimo Dog
- Estrela Mountain Dog
- Eurasier Dog
- Field Spaniel
- Fila Brasileiro
- Finnish Spitz
- Flat Coated Retriever
- Fox Terrier
- French Bulldog
- German Hunt Terrier
- German Pinscher
- German Shepherd
- German Shorthair Pointer
- German Spaniel Dog (Deutscher Wachtelhund)
- German Wire Hair Pointer
- Giant Schnauzer
- Glen Of Imaal Terrier
- Golden Retriever
- Gordon Setter
- Great Dane
- Great Pyrenees
- Greyhound
- Harrier
- Havanese
- Hovawart
- Hungarian Sheepdog
- Ibizan Hound
- Icelandic Hound a/o Sheepdog
- Irish Red & White Setter
- Irish Setter
- Irish Terrier
- Irish Water Spaniel
- Irish Wolfhound
- Italian Greyhound
- Italian Spinone
- Jack Russel Terrier



- Japanese Chin
- Japanese Spaniel
- Jindo Dog
- Kai Ken Tora Dog
- Kangal Dog
- Karelian Bear Dog
- Keeshond
- Kerry Blue Terrier
- King Shepherd Dog
- Komondor
- Kromfohrlander
- Kuvasz
- Kwefhound
- Labrador Retriever
- Lagotto Romagnola (Romagna Water Dog)
- Lakeland Terrier
- Leonberger
- Lhasa Apso
- Llewellyn Setter Dog
- Llewellyn
- Long Haired Miniature Daschund
- Longhaired Chihuahua
- Longhaired Dachshund
- Lowchen
- Maltese
- Manchester Terrier
- Maremma
- Mastiff
- Mastin de Leon (Span Mastiff)
- McNab
- Mexican Hairless Dog / Xoloitzcuintli
- Mi-Ki Dog
- Miniature Australian Shepherd Dog
- Miniature Bull Terrier
- Miniature Dachshund
- Miniature Pinscher
- Miniature Poodle
- Miniature Schnauzer
- Mixed Breed Dog
- Moscow Watch Dog
- Mountain Cur Dog
- Musterlander
- Musterlander Pointer
- Neopolitan Mastiff
- Newfoundland
- Nigerian Terrier
- Norfolk Terrier
- Norwegian Elkhound
- Norwich Terrier
- Nova Scotia Duck Tolling Retr
- Old English Sheepdog
- Otterhound
- Papillon
- Parson Russell Terrier
- Patterdale Terrier
- Pekingese
- Pembroke Welsh Corgi
- Peruvian Inca Orchid Dog
- Petit Basset Griffon Vendeen
- Pharaoh Hound
- Plott Hound
- Podengo Canario Dog
- Podengo Pequeno Dog
- Pointer
- Polish Tatra Sheepdog
- Polski Owczarek Nizinny
- Pomeranian
- Nos
- Portugese Water Dog
- Presa Canario
- Pudelpointer Dog

- Pug
- Puli
- Rat Terrier And/Or Feist
- Red Bone Coonhound
- Red Tick Coonhound
- Rhodesian Ridgeback
- Rottweiler
- Saint Bernard
- Saluki
- Samoyed
- Schipperke
- Nos
- Scottish Deerhound
- Scottish Terrier
- Sealyham Terrier
- Shar Pei
- Shetland Sheepdog a/o Sheltie
- Shiba Inu
- Shih Tzu
- Shilo Shepherd
- Shorthaired Chihuahua
- Siberian Husky
- Silky Terrier
- Skye Terrier
- Smooth Fox Terrier
- Smooth Miniature Dachshund
- Standard Dachshund
- Soft-Coated Wheaten Terrier
- Spanish Greyhound Dog
- Spanish Pointer
- Spanish Water Dog
- Springer Spaniel
- Stabyhoun Dog
- Staffordshire Bull Terrier
- Standard Poodle
- Standard Schnauzer
- Sussex Spaniel
- Swiss Mountain Dog
- Teacup Poodle
- Teacup Yorkshire Terrier
- Telomian
- Tennessee Treeing Brindle Coonhound
- Tibetan Mastiff
- Tibetan Spaniel
- Tibetan Terrier
- Tosa Inu
- Toy Fox Terrier
- Toy Manchester Terrier
- Toy Poodle
- Treeing Feist Dog
- Treeing Walker Coonhound
- TSHD
- Vizsla
- Walker Hound
- Weimaraner
- Welsh Corgi
- Welsh Sheepdog
- Welsh Springer Spaniel
- Welsh Terrier
- West Highland Wht Terrier
- Wheaten Terrier
- Whippet
- Wire Fox Terrier
- Wirehaired Miniature Dachshund
- Wirehaired Point Griffon
- Wirehaired Standard Dachshund
- Wolf Mixbreed
- Yorkiepool Dog
- Yorkshire Terrier

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Date of first study visit

\_\_\_\_\_   
 (mm/dd/yyyy)

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Weight in kg

\_\_\_\_\_

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Was owner consented?

Yes  No

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Date of consent

\_\_\_\_\_   
 (mm/dd/yyyy)

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Was eligibility confirmed?

Yes  No

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Was an exception given?

Yes  No

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Choose all that apply

- Compassionate use
- Investigator decision
- Other

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If Other, specify

\_\_\_\_\_

# Death

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Date of Death

\_\_\_\_\_   
(mm/dd/yyyy)

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Primary cause of death

- Disease progression
- Adverse event
- Euthanasia
- Other

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If Other, specify

\_\_\_\_\_

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Was a necropsy performed?

- Yes
- No
- Unknown

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Date of necropsy

\_\_\_\_\_   
(mm/dd/yyyy)

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Upload Necropsy Report

# Follow Up

Date of follow up

\_\_\_\_\_

Weight in kg

\_\_\_\_\_

## Target Lesions

Target lesion 1 measured?

Yes  No

If No, reason

Surgical resection  
 Other

If Other, Specify

\_\_\_\_\_

Target lesion 1 location

- Abdominal aorta
- Adrenal Glands
- Bone marrow
- Brain and Pituitary gland
- Diaphragm
- Duodenum
- Esophagus
- Eyes
- Heart
- Ileo-cecal-colic junction
- Jejunum
- Kidneys
- Larynx (esp. cricoarytenoideus muscles)
- Liver
- Lung
- Mandibular lymph node
- Mesenteric L.N.
- Ovaries
- Pancreas (right lobe with duodenum and free left lobe)
- Patella (with synovium)
- Prostate gland
- Recto-anal junction with anal sacs
- Salivary gland
- Sciatic Nerve
- Skeletal Muscle
- Skin (including nipple and mammary gland)
- Spleen
- Stomach
- Testis and Epididymis
- Thymus
- Thyroid and Parathyroid Glands
- Tongue
- Tonsils
- Trachea
- Urinary bladder
- Uterus

Target lesion 1 diameter in mm

\_\_\_\_\_

Target lesion 2 measured?  Yes  No  N/A

If No, reason  Surgical resection  
 Other

If Other, Specify \_\_\_\_\_

Target lesion 2 location

- Abdominal aorta
- Adrenal Glands
- Bone marrow
- Brain and Pituitary gland
- Diaphragm
- Duodenum
- Esophagus
- Eyes
- Heart
- Ileo-cecal-colic junction
- Jejunum
- Kidneys
- Larynx (esp. cricoarytenoideus muscles)
- Liver
- Lung
- Mandibular lymph node
- Mesenteric L.N.
- Ovaries
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- Prostate gland
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- Salivary gland
- Sciatic Nerve
- Skeletal Muscle
- Skin (including nipple and mammary gland)
- Spleen
- Stomach
- Testis and Epididymis
- Thymus
- Thyroid and Parathyroid Glands
- Tongue
- Tonsils
- Trachea
- Urinary bladder
- Uterus

Target lesion 2 diameter in mm \_\_\_\_\_

Target lesion 3 measured?  Yes  No  N/A

If No, reason  Surgical resection  
 Other

If Other, Specify \_\_\_\_\_

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Target lesion 3 location

- Abdominal aorta
- Adrenal Glands
- Bone marrow
- Brain and Pituitary gland
- Diaphragm
- Duodenum
- Esophagus
- Eyes
- Heart
- Ileo-cecal-colic junction
- Jejunum
- Kidneys
- Larynx (esp. cricoarytenoideus muscles)
- Liver
- Lung
- Mandibular lymph node
- Mesenteric L.N.
- Ovaries
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- Stomach
- Testis and Epididymis
- Thymus
- Thyroid and Parathyroid Glands
- Tongue
- Tonsils
- Trachea
- Urinary bladder
- Uterus

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Target lesion 3 diameter in mm

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Target lesion 4 measured?

- Yes    No    N/A

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Target lesion 4 location

- Abdominal aorta
- Adrenal Glands
- Bone marrow
- Brain and Pituitary gland
- Diaphragm
- Duodenum
- Esophagus
- Eyes
- Heart
- Ileo-cecal-colic junction
- Jejunum
- Kidneys
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- Lung
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- Stomach
- Testis and Epididymis
- Thymus
- Thyroid and Parathyroid Glands
- Tongue
- Tonsils
- Trachea
- Urinary bladder
- Uterus

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Target lesion 4 diameter in mm

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Target lesion 5 measured?

- Yes    No    N/A



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Target lesion 5 location

- Abdominal aorta
- Adrenal Glands
- Bone marrow
- Brain and Pituitary gland
- Diaphragm
- Duodenum
- Esophagus
- Eyes
- Heart
- Ileo-cecal-colic junction
- Jejunum
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- Tongue
- Tonsils
- Trachea
- Urinary bladder
- Uterus

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Target lesion 5 diameter in mm

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Best response

- Complete Response (CR)
- Partial Response (PR)
- Stable Disease (SD)
- Progressive Disease (PD)

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Response criteria

- Standard RECIST
- IR-RECIST
- Other

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If Other, specify

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# Medical History

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Primary Diagnosis

- B-cell lymphoma  
 T-cell lymphoma  
 Glioma  
 Osteosarcoma (OSA)  
 Melanoma  
 Other

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If Other, specify

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Stage

- I    II    III    IV  
 V

---

Sub-stage (if lymphoma)

- A    B    N/A

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Date of Diagnosis

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Method of diagnosis (check all that apply)

- Aspirate  
 Biopsy  
 Imaging  
 None

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If aspirate or biopsy (check all that apply)

- Histopathology  
 Cytology  
 Immunophenotyping

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## Target Lesions

Target lesion 1 measured?

- Yes    No

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Target lesion 1 location

- Abdominal aorta
- Adrenal Glands
- Bone marrow
- Brain and Pituitary gland
- Diaphragm
- Duodenum
- Esophagus
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- Thymus
- Thyroid and Parathyroid Glands
- Tongue
- Tonsils
- Trachea
- Urinary bladder
- Uterus

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Target lesion 1 diameter in mm

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Target lesion 2 measured?

Yes  No

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Target lesion 2 location

- Abdominal aorta
- Adrenal Glands
- Bone marrow
- Brain and Pituitary gland
- Diaphragm
- Duodenum
- Esophagus
- Eyes
- Heart
- Ileo-cecal-colic junction
- Jejunum
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- Spleen
- Stomach
- Testis and Epididymis
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- Tongue
- Tonsils
- Trachea
- Urinary bladder
- Uterus

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Target lesion 2 diameter in mm

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Target lesion 3 measured?

Yes  No

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Target lesion 3 location

- Abdominal aorta
- Adrenal Glands
- Bone marrow
- Brain and Pituitary gland
- Diaphragm
- Duodenum
- Esophagus
- Eyes
- Heart
- Ileo-cecal-colic junction
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- Thyroid and Parathyroid Glands
- Tongue
- Tonsils
- Trachea
- Urinary bladder
- Uterus

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Target lesion 3 diameter in mm

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Target lesion 4 measured?

Yes  No

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Target lesion 4 location

- Abdominal aorta
- Adrenal Glands
- Bone marrow
- Brain and Pituitary gland
- Diaphragm
- Duodenum
- Esophagus
- Eyes
- Heart
- Ileo-cecal-colic junction
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- Tongue
- Tonsils
- Trachea
- Urinary bladder
- Uterus

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Target lesion 4 diameter in mm

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Target lesion 5 measured?

Yes  No

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Target lesion 5 location

- Abdominal aorta
- Adrenal Glands
- Bone marrow
- Brain and Pituitary gland
- Diaphragm
- Duodenum
- Esophagus
- Eyes
- Heart
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Target lesion 5 diameter in mm

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# Quality Of Life Survey

Survey Date:

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(mm/dd/yyyy)

**Happiness (1=Strongly Disagree, 2=Disagree, 3=Neutral, 4=Agree, 5=Strongly Agree)**

My pet wants to play  1  2  3  4  
 5

My pet responds to my presence  1  2  3  4  
 5

My pet enjoys life  1  2  3  4  
 5

**Mental Status (1=Strongly Disagree, 2=Disagree, 3=Neutral, 4=Agree, 5=Strongly Agree)**

My pet has more good days than bad days  1  2  3  4  
 5

My pet sleeps more, is awake less  1  2  3  4  
 5

My pet seems dull or depressed, not alert  1  2  3  4  
 5

**Pain (1=Strongly Disagree, 2=Disagree, 3=Neutral, 4=Agree, 5=Strongly Agree)**

My pet is in pain  1  2  3  4  
 5

My pet pants frequently, even at rest  1  2  3  4  
 5

My pet shakes or trembles occasionally  1  2  3  4  
 5

**Appetite (1=Strongly Disagree, 2=Disagree, 3=Neutral, 4=Agree, 5=Strongly Agree)**

My pet eats the usual amount of food  1  2  3  4  
 5

My pet acts nauseous or vomits  1  2  3  4  
 5

My pet eats treats/snacks  1  2  3  4  
 5



**Hygiene (1=Strongly Disagree, 2=Disagree, 3=Neutral, 4=Agree, 5=Strongly Agree)**

My pet keeps him/herself clean  1  2  3  4  
 5

My pet smells like urine or has skin irritation  1  2  3  4  
 5

My pet's hair is greasy, matted, rough looking  1  2  3  4  
 5

**Water Intake/Hydration (1=Strongly Disagree, 2=Disagree, 3=Neutral, 4=Agree, 5=Strongly Agree)**

My pet drinks adequately  1  2  3  4  
 5

My pet has diarrhea  1  2  3  4  
 5

My pet is urinating a normal amount  1  2  3  4  
 5

**Mobility (1=Strongly Disagree, 2=Disagree, 3=Neutral, 4=Agree, 5=Strongly Agree)**

My pet moves normally  1  2  3  4  
 5

My pet lays in one place all day long  1  2  3  4  
 5

My pet is as active as he/she has been  1  2  3  4  
 5

**General Health (1=Strongly Disagree, 2=Disagree, 3=Neutral, 4=Agree, 5=Strongly Agree)**

General health compared to last evaluation  1  2  3  4  
 5

General health compared to initial diagnosis of cancer  1  2  3  4  
 5

Current Quality of Life Very Poor Excellent  
  
 (Place a mark on the scale above)

# Specimen Collection

Date of specimen \_\_\_\_\_

Location

- Abdominal aorta
- Adrenal Glands
- Bone marrow
- Brain and Pituitary gland
- Diaphragm
- Duodenum
- Esophagus
- Eyes
- Heart
- Ileo-cecal-colic junction
- Jejunum
- Kidneys
- Larynx (esp. cricoarytenoideus muscles)
- Liver
- Lung
- Mandibular lymph node
- Mesenteric L.N.
- Ovaries
- Pancreas (right lobe with duodenum and free left lobe)
- Patella (with synovium)
- Prostate gland
- Recto-anal junction with anal sacs
- Salivary gland
- Sciatic Nerve
- Skeletal Muscle
- Skin (including nipple and mammary gland)
- Spleen
- Stomach
- Testis and Epididymis
- if present
- Thyroid and Parathyroid Glands
- Tongue
- Tonsils
- Trachea
- Urinary bladder
- Uterus
- Other

If Other, specify \_\_\_\_\_

Type of specimen (choose one)

- Serum
- Plasma
- Urine
- CSF
- PBMCs
- Cell pellet
- TILs
- Tissue
- Other

Specify other specimen \_\_\_\_\_

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Method of preservation

- FFPE
- Flash Frozen
- OCT
- RNA later (extraction)
- Other viable cell suspension

---

Specify cell suspension method

\_\_\_\_\_

---

Indicate SOP # used to collect specimen

\_\_\_\_\_

---

Time point

- Pre-treatment
- Post-treatment

---

Study

\_\_\_\_\_

# Study Stop

---

Date of Study Stop

\_\_\_\_\_

(mm/dd/yyyy)

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Did the subject complete the study?

- Yes  
 No

---

Reason for withdrawal from study

- Animal withdrawn due to disease progression/relapse  
 Animal withdrawn due to developing an unrelated medical or surgical condition  
 Owner non-compliance  
 Adverse Event  
 Owner Request  
 Investigator Judgement  
 Death (complete Death form)  
 Other

---

If Other, specify

\_\_\_\_\_

---

Date of Progression/Relapse

\_\_\_\_\_

---

Adverse Event number

\_\_\_\_\_

---

Best Response

- Complete Response (CR)  
 Partial Response (PR)  
 Stable Disease (SD)  
 Progressive Disease (PD)

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Response criteria

- Standard RECIST  
 IR RECIST  
 Other

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If Other, specify

\_\_\_\_\_