Clinical Signs on Admission
Terms
CWHI Updated 2/2016

1. Body Cavity
   a. Abdominal
   b. Chest/thoracic
   c. Coelomic
2. Circulatory/Cardiovascular System
   a. Hemorrhage
   b. Bradycardia
   c. Tachycardia
   d. Pale mucous membranes
   e. Slow capillary refill time
3. Digestive/Gastrointestinal System:
   a. Bloat
   b. Oral Cavity
      i. Plaques
      ii. Wounds
      iii. Broken teeth
      iv. Malocclusion of teeth
      v. Dental disease
   c. Esophagus/Crop
      i. Crop stasis
      ii. Sour crop/ingluvitis
   d. Stomach/proventriculus/ventriculus
   e. Intestines
      i. Constipation/obstipation/ileus
      ii. Diarrhea
   f. Rectum/cloaca/anus
      i. Prolapse
      ii. Cloacalith
      iii. Impaction
4. Ear/Auditory System
   a. Aural abscess
   b. Blood in external ear
5. Eye/Ocular System
   a. Globe
      i. Ruptured globe/pthisical globe
      ii. Proptosed globe
   b. Tissue surrounding eye
      i. Ocular discharge
      ii. Conjunctivitis
      iii. Eye lids
   c. Cornea
      i. Corneal ulcer
d. Anterior chamber
   i. hyphema
   ii. hypopion

e. Iris/pupil
   i. Torn/lacerated
   ii. Synechiae
   iii. lack of/slow PLR

f. Lens
   i. cataract
   ii. luxated

g. Retina
   i. Retinal detachment/degeneration/tear

6. Skin/Integument System
   a. Horns/antlers
   b. Beak
   c. Fur/feathers
      i. hair loss/feather loss
         1. Brood patch
         2. Molting
   d. Skin/scutes
      i. Abrasion/road rash
      ii. Burn-like lesion
      iii. Skin tear/degloving
      iv. Puncture/laceration
      v. Bruising/hematoma
      vi. Swelling
      vii. Necrosis
      viii. Masses
      ix. Subcutaneous emphysema
      x. Shell rot

e. Talon/hoof

7. Generalized
   a. Hypothermia
   b. Hyperthermia/fever
   c. Dehydration
   d. Depression/lethargy
   e. Loss of body condition
      i. Thin
      ii. Emaciated

8. Hematopoietic System

9. Musculoskeletal System
   a. Joints/ligaments
      i. Dislocation/luxation/sub-luxation
      ii. swelling
      iii. joint infection
   b. Muscles/tendons
i. Head

ii. Forelimb

iii. Hindlimb

iv. Mid body

v. Spine/tail

*Under all of skeleton, the asterisk* has these choices under the location chosen

Fracture

Angular limb deformity

Osteomyelitis

Amputation

c. Skeleton

i. Skull

1. Cranium

2. Lower jaw (mandible)

3. Upper jaw (maxilla)

ii. Forelimb/wing/shoulder girdle

1. Clavicle

2. Coracoid

3. Scapula

4. Humerus

5. Radius

6. Ulna

7. Carpals

8. Metacarpals

9. Phalanges

iii. Ribs/sternum

iv. Hind limb/pelvis

1. Pelvis/synsacrum

2. Femur

3. Patella

4. Tibia

5. Fibula

6. Tibiotarsus

7. Tarsals

8. Metatarsals

9. Tarsometatarsus

10. Phalanges

v. Spine/tail

vi. Shell

1. Bridge

2. Carapace

3. Plastron

10. Nervous System
a. CNS/Brain
b. CNS/Spinal cord
c. Peripheral Nerve

11. Respiratory System
   a. Dyspnea/Open mouth breathing
   b. Respiratory congestion
   c. Upper respiratory tract
      i. Nasal cavity
         1. Discharge
      ii. Pharynx/larynx
      iii. Trachea
     iv. Bronchi
   d. Lower respiratory tract
      i. Lungs
      ii. Air sacs

12. Urogenital System
   a. Reproductive tract
      i. Prolapse
      ii. Reproductively active/pregnant
         1. Dystocia/egg-bound
    iii. Lactating
    iv. Swelling (vulva, penis, prepuce)
     v. Discharge
     vi. Wound
   b. Urinary tract
      i. Hematuria
      ii. Urolith
      iii. Urinary tract infection
     iv. Enlarged bladder/retained urine

13. Clinically Healthy
14. Died Before Exam