

SKIPPER'S MEDICAL HISTORY

A5787682 6.50LBS DOG WHITE / BLACK N CHIHUAHUA SH

7/6/2026

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INTAKE EXAM

OTHER

6.50LBS

7/6/2026

Treatment Description:

Dog FAS Intake Medical/Behavior Form

S:intake exam

Behaviour observation:

Behavioral Observations :

- 1) Offer tasty food: Readily ate
- 2) Type of food offered: Canned
- 3) Overall body posture: Upright , Relaxed/Flexible , Wiggly , Approaches readily
- 4) Ears: Neutral
- 5) Eyes: Soft eye gaze
- 6) Mouth: Lips long and soft
- 7) Fear-Anxiety-Stress level observed at intake: Low FAS

Client information:

County of Los Angeles Department of Animal Care and Control

11258 Garfield Ave, Downey CA 90242

562-940-8870

Patient was brought in as :stray OTC

Age: 10 y

Wt: 6.5 lbs

Sex: male neuter

No ID/Microchip

Medical observation:

Geriatric

P: 120 R: 30 BCS 5/9 Mm: pink CRT <2sec Mentation: BAR

EENT: cloudy lens ou, missing teeth

LNN: NSF

CVS: phm

Resp: Eupneic, BV x 4, no obvious signs of distress

GI: NSF

UG: NSF

Neuro: mentation appears appropriate, no gross deficits noted

MS: possible old injury L rear leg

Integ: generalized alopecia

Routine vaccinations: Nobivac DHLPP SQ RFL (booster in 2-4 weeks), Bordetella Intratrach3 IN/SQ once,

Routine anti-parasitic: Nexgard-Afoxolaner po once:

4-10# (11.3mg)

Pyrantel pamoate suspension 50mg/ml- .7 ml po once

skin scraping: NSF

nails trimmed

per SP:

RX: Clavamox .7 ml po bid for 7 days

Chlorpheniramine 4 mg 1/2 tab po sid for 7 days

vetprofen 25 mg 1/2 tab po sid for 5 days

gabapentin 50 mg/ml .3 ml po bid for 7 days

vet for recheck

RVT#

7/6/2026

0.30 GABAPENTIN 50MG/ML SUSP 2.00 TIMES/DAY FOR 7.00 DAYS	Date Given:7/6/2026
0.50 VETPROFEN 25 1.00 TIMES/DAY FOR 5.00 DAYS	Date Given:7/6/2026
0.50 CHLORPHENIRAMINE 4MG TAB 1.00 TIMES/DAY FOR 7.00 DAYS	Date Given:7/6/2026
0.70 CLAVAMOX 62.5MG/ML 2.00 TIMES/DAY FOR 7.00 DAYS	Date Given:7/6/2026
NEXGARD 4-10LBS	Date Given:7/6/2026
BORDETELLA	Date Given:7/6/2026
DHLPP	Date Given:7/6/2026
0.70 DEWORM PYRANTEL 1.00 TIMES/DAY FOR 1.00 DAYS	Date Given:7/6/2026

7/7/2026

7/7/2026

VET EXAM

INJURY

Treatment Description:

S: P on vet check for a possible left hindlimb injury & alopecia. P was nervous during exam.

O: PHYSICAL EXAM

HR: 100 Respiration: 20 CRT < 2sec BAR MM Pink BCS 5/9

EENT: Mild bilateral lenticular opacities OU. Ears and nose grossly clean. Limited oral examination reveals severe dental calculus with multiple missing teeth.

LN: no obvious lesions

Thorax: eupneic, no obvious signs of distress. No heart murmur or arrhythmia auscultated.

Abdomen: Tense on abdominal palpation. n/e

Genitourinary: clean, no discharge noted

Integument: Diffuse ventral erythema. Mild alopecia over caudal dorsal lumbar region. Approx 2–3 cm dark, firm subcutaneous mass over right coxofemoral region. No open wounds noted.

Musculoskeletal: amb x4, weight-bearing on LHL. Mild gait abnormality noted w/sensitivity to palpation/manipulation of LHL. Full ortho exam not performed.

Neuro: mentation appropriate, no gross deficits. Full neuro exam not performed.

A:

- Mild left hindlimb lameness/pain: r/o chronic orthopedic dz (e.g. arthritis or DJD), or other musculoskeletal dz (e.g. MLP or CCLR), vs. soft tissue injury.

- Severe periodontal disease with multiple missing teeth

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Bilateral lenticular opacities: r/o age-related nuclear sclerosis, vs. cataracts

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Right coxofemoral firm mass: r/o benign vs. malignant

- Mild dorsal lumbar alopecia and diffuse ventral erythema: r/o allergic dermatitis, flea allergy dermatitis, endocrine disease, or other dermatopathy.

P: OK to cont TXT per SP

- Hindlimb radiographs

- Diet: Canned/soft food only (severe dental disease & missing teeth)

- Monitor daily for progression of LHL lameness or pain.

Monitor R coxofemoral mass for changes in size, redness, ulceration, drainage, or discomfort.

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Monitor appetite, behavior, and overall condition; notify veterinarian if clinical signs worsen.

PERMANENT TRUST. DEFER in SHELTER. HEALTH WAVIER. Recommend complete senior veterinary evaluation, including orthopedic assessment, diagnostics of subcutaneous masses, and dental care through the adopter's primary veterinarian.

Input by

7/8/2026

7/8/2026

RVT EXAM NORMAL

Treatment Description:

X-rays left hind limb + VD pelvis attached

RVT

VET EXAM OTHER

Treatment Description:

S: P on vet check for hx left hindlimb injury. Radiographs obtained (see RVT notes dated 7/7/26).

Radiographic findings:

Mild periarticular soft tissue swelling associated with the left stifle.

Left hind paw: Multiple distal phalanges absent with mild degenerative osseous changes and associated soft tissue swelling, consistent with chronic injury

A:

- Mild LHL lameness w/ radiographic evidence of mild left stifle soft tissue swelling and chronic absence of distal phalanges: r/o chronic traumatic injury w/secondary osteoarthritis/DJD, cranial cruciate ligament disease, medial patellar luxation, chronic soft tissue injury, or other orthopedic disease.

- No acute fracture identified on current radiographs.

- Hx of severe periodontal disease with multiple missing teeth.

- Hx of bilateral lenticular opacities: r/o age-related nuclear sclerosis, vs. cataracts.

- Hx of firm right coxofemoral subcutaneous mass: r/o lipoma, sebaceous/follicular cyst, other benign soft tissue mass, or neoplasia

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- Hx of mild dorsal lumbar alopecia and diffuse ventral erythema: r/o allergic dermatitis, flea allergy dermatitis, ectoparasitism, endocrine disease, or other chronic dermatopathy.

P: OK to cont TXT per SP

- Diet: Canned/soft food only (severe dental disease & missing teeth)

- Monitor daily for progression of LHL lameness or pain.

- Monitor R coxofemoral mass for changes in size, redness, ulceration, drainage, or discomfort.

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- Monitor appetite, behavior, and overall condition; notify veterinarian if clinical signs worsen.

PERMANENT TRUST. DEFER in SHELTER. HEALTH WAVIER. Recommend complete senior veterinary evaluation, including orthopedic assessment, diagnostics of subcutaneous masses, and dental care through the adopter's primary veterinarian.

IF YOU OR YOUR VETERINARIAN HAVE ANY QUESTIONS REGARDING THE MEDICAL TREATMENT YOUR
ANIMAL HAS RECEIVED

PLEASE CALL US AT (562) 940-6898