



**Southern Beaches Vet Pty Ltd**  
4 Parnella Road  
Dodges Ferry, Tasmania 7173  
**Ph:** 6265 7686  
**Email:** nurses@sbvet.com.au

**CLINICAL SUMMARY**  
**Animal No.** 104864  
**Clinical No.** 322545  
**Record Date** 16-04-2026  
**Attending Vet(s)** Dr Deanna Casey, Dr Carol Crowther  
**Printed At** 17-04-2026  
**Printed By** Dr Deanna Casey

## Clinical Summary for Buck

### Client Details

**Name** Tas Racing  
**Address** 6 Goodwood Road  
Glenorchy, Tasmania  
7010  
**Phone**

### Animal Details

**Name** Buck  
**Species** Canine (dog)  
**Breed** Greyhound  
**Colour**  
**Age** Not Set  
**Sex** Male  
**Microchip**

**Thursday the 16th of April 2026**

### History

#### History:

- 4-year-old greyhound, never raced
- Seized by Tas Racing, in foster care with for 24 hours
- Emaciated, underfed
- Stomach area sore, flinching this morning
- Crated for months prior to being seized
- R ear reportedly chewed off as a puppy
- Unknown vaccination and worming status
- Today fed Taste of the Wild 200g QID
- Electrolytes (Vitrax) added to water
- Drinking well
- Faeces slightly soft on new diet, expected

#### Physical Examination:

- Weight: 22.3kg (target 28-30 kg) - BCS 2/9.
- Temperature: 38.3
- Bright, alert, responsive, energetic and actively seeking food in consult, taking treats with gusto
- Mm pink, slightly tacky, CRT 1.5s, dentition good, mild calculus present.
- Heart regular rate and rhythm, no murmurs, synchronous pulses
- Respiratory rate and effort regular, normal lung sounds
- Eyes clear, free of discharge
- Ears mild dirt over entrance of ears, otherwise NAD; R ear missing 1/2 pinna
- MSK mobility good, no lameness, normal ROM
- Abdomen: mild discomfort on palpation cranial abdomen - not repeatable consistently, no spasms or nausea noted
- Dandruff present, dull coat, no alopecia or skin lesions noted, no fleas observed
- No peripheral LN enlargement
- Soft cow patty brown stool produced in clinic, no blood or mucous

#### Investigations:

- Bloods: NAD apart from mildly elevated urea (suspect pre-renal - dehydration)

#### Assessment:

- Emaciation
- Mild dehydration est ~5%
- Mild abdominal discomfort





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#### Management Plan:

- Continue small frequent meals, can increase water content with food if not drinking well
- Gastrointestinal kibble (Hills i/d puppy) 2.5 cups/day
- Can mix with and transition onto Taste of the Wild
- Continue electrolytes in water
- Desex, vaccination and worming once weight improved (aim for at least ~26kg), expect 2-3 months in foster care during transition period
- Fit for discharge/ foster care, no overnight care required

#### 🌟 Diagnostic Result

**Requested By:** Dr Carol Crowther

**Supplier:** In House Diagnostics

**Reference:** AU2313-DR2090

Chemistry (2) **Outcome:**

**Clinic Notes / Specifics:**

| Test                    | Results | Unit    | Lowest Value | Highest Value | Qualifier |
|-------------------------|---------|---------|--------------|---------------|-----------|
| Glucose                 | 5.81    | mmol/L  | 3.89         | 7.95          |           |
| Creatinine              | 110     | μmol/L  | 44           | 159           |           |
| Urea                    | 11.5    | mmol/L  | 2.5          | 9.6           |           |
| BUN: Creatinine Ratio   | 26      |         |              |               |           |
| Phosphorus              | 1.44    | mmol/L  | 0.81         | 2.2           |           |
| Calcium                 | 2.02    | mmol/L  | 1.98         | 3             |           |
| Sodium                  | 148     | mmol/L  | 144          | 160           |           |
| Potassium               | 4.6     | mmol/L  | 3.5          | 5.8           |           |
| Na: K Ratio             | 32      |         |              |               |           |
| Chloride                | 112     | mmol/L  | 109          | 122           |           |
| Total Protein           | 54      | g/L     | 52           | 82            |           |
| Albumin                 | 26      | g/L     | 22           | 39            |           |
| Globulin                | 28      | g/L     | 25           | 45            |           |
| Albumin: Globulin Ratio | 0.9     |         |              |               |           |
| ALT                     | 71      | U/L     | 10           | 125           |           |
| ALP                     | 54      | U/L     | 23           | 212           |           |
| GGT                     | 5       | U/L     |              | 11            |           |
| Bilirubin - Total       | < 2     | μmol/L  |              | 15            | <         |
| Cholesterol             | 2.42    | mmol/L  | 2.84         | 8.26          |           |
| Amylase                 | 379     | U/L     | 500          | 1500          |           |
| Lipase                  | 294     | U/L     | 200          | 1800          |           |
| Osmolality              | 302     | mmol/kg |              |               |           |





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#### Diagnostic Result

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**Supplier:** In House Diagnostics

**Reference:** AU2313-DR2090

Haematology (1) **Outcome:**

**Clinic Notes / Specifics:**

| Test            | Results | Unit               | Lowest Value | Highest Value | Qualifier |
|-----------------|---------|--------------------|--------------|---------------|-----------|
| RBC             | 8.86    | $\times 10^{12}/L$ | 5.65         | 8.87          |           |
| Haematocrit     | 0.574   | L/L                | 0.373        | 0.617         |           |
| Haemoglobin     | 209     | g/L                | 131          | 205           |           |
| MCV             | 64.7    | fL                 | 61.6         | 73.5          |           |
| MCH             | 23.6    | pg                 | 21.2         | 25.9          |           |
| MCHC            | 365     | g/L                | 320          | 379           |           |
| RDW             | 22.2    | %                  | 13.6         | 21.7          |           |
| % Reticulocytes | 0.2     | %                  |              |               |           |
| Reticulocytes   | 20.0    | K/ $\mu$ L         | 10           | 110           |           |
| WBC             | 4.87    | $\times 10^9/L$    | 5.05         | 16.76         |           |
| % Neutrophils   | 67.4    | %                  |              |               |           |
| % Lymphocytes   | 18.3    | %                  |              |               |           |
| % Monocytes     | 11.8    | %                  |              |               |           |
| % Eosinophils   | 2.3     | %                  |              |               |           |
| % Basophils     | 0.2     | %                  |              |               |           |
| Neutrophils     | 3.28    | $\times 10^9/L$    | 2.95         | 11.64         |           |
| Lymphocytes     | 0.89    | $\times 10^9/L$    | 1.05         | 5.1           |           |
| Monocytes       | 0.58    | $\times 10^9/L$    | 0.16         | 1.12          |           |
| Eosinophils     | 0.11    | $\times 10^9/L$    | 0.06         | 1.23          |           |
| Basophils       | 0.01    | $\times 10^9/L$    |              | 0.1           |           |
| Platelets       | 340     | $\times 10^9/L$    | 148          | 484           |           |
| PDW             | 8.1     | fL                 | 9.1          | 19.4          |           |
| MPV             | 12.3    | fL                 | 8.7          | 13.2          |           |
| Plateletcrit    | 0.42    | %                  | 0.14         | 0.46          |           |

#### Diagnostic Request

**Requested By:** Dr Carol Crowther

**Supplier:** In House Diagnostics

**Reference:** AU2313-DR2090

**Status:** COMPLETE

CBC + biochemistry

