

1. B) Loss of appetite
2. C) High-fiber diet
3. A) Gently wrap in a towel
4. B) Diabetes mellitus
5. B) High humidity and a large, secure enclosure
6. C) To regulate the ambient temperature
7. B) Gently support its body in one hand
8. C) Wheezing or labored breathing
9. C) Ensuring ample exercise and a high-fiber diet
10. B) Radiography
11. B) Insufficient calcium intake
12. A) Apply topical antibiotics
13. C) Antibiotics
14. A) Weight loss
15. C) Risk of venomous bite
16. C) Leafy greens and grasses
17. A) Observe for changes in behavior and appearance
18. B) Anti-parasitic sprays or powders
19. B) 70-80°F
20. B) Rabbits
21. A) Skin turgor test
22. A) Provide social interaction and enrichment
23. A) Feather loss
24. B) Use a UVB fluorescent light
25. C) Decreased appetite
26. B) Weight and food intake
27. C) Lack of social interaction
28. C) A tall, vertically spacious tank with climbing structures
29. A) Proper dosage and water solubility
30. A) Hissing or wheezing
31. B) High-protein diet
32. A) Increased thirst and urination
33. A) Annually
34. A) Surgical intervention
35. A) Immobilize the wing and seek veterinary care
36. A) Metabolic bone disease
37. A) To check for parasites
38. A) Muscle tremors
39. A) Antibiotic treatment
40. A) Risk of disease transmission