

Veterinary Prescription

Pet Name: Unnamed
Pet Number: PET-1762355697168-430
Disease: Hip dysplasia

Prescription Schedule

Date	Time	Medicine	Dosage	Route	Duration	Notes
2025-11-05	08:00	Supportive Fluids (Electrolyte Solution)	50-100 ml/kg oral/IV	oral/injectable	Until hydrated	Prevent dehydration; vet monitor (tailor for Dog if ruminant/herbivore)
2025-11-05	14:00	Multivitamin Injection	5-10 ml IM	injectable	7 days	Boost immunity; animal-specific dosing (tailor for Dog if ruminant/herbivore)
2025-11-05	20:00	Probiotic Supplement	1 dose oral	oral	10 days	Support gut health and recovery (tailor for Dog if ruminant/herbivore)
2025-11-05	Daily	Pain Relief (NSAID if fever/pain)	As per vet (e.g., 1.1 mg/kg)	oral/injectable	3-5 days	Only if symptoms present; monitor closely

Diet & Recovery Plan

Date	Feeding Time	Food Type	Quantity	Notes
2025-11-05	morning	High-Fiber Soft Feed or Hay	100-200g (pet) or 5-7kg (cow)	Easily digestible base; adjust for animal type (tailor for Dog if ruminant/herbivore)
2025-11-05	afternoon	Nutrient-Rich Broth or Pellets	75-150g (pet) or 3-4kg (cow)	Energy boost; add electrolytes (tailor for Dog if ruminant/herbivore)
2025-11-05	evening	Protein Supplement (Pellets or Lean Source)	50-100g (pet) or 1-2kg (cow)	Recovery support; probiotic-mixed (tailor for Dog if ruminant/herbivore)
2025-11-05	Daily	Clean Water + Mineral Supplements	Ad lib	Essential for hydration; monitor intake daily

Owner-Friendly Explanation

For Hip dysplasia, focus on supportive care, hydration, nutrition, and preventing complications. No specific cure—tailor to Dog type (e.g., herbivore for cows). Isolate pet, control vectors (flies/insects). Monitor daily (temp, appetite)—consult vet immediately for hands-on treatment. This is AI-generated; not a substitute for professional care.