

Veterinary Prescription

Pet Name: Unnamed
Pet Number: PET-1762356236235-667
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 for Hip dysplasia; vet monitor (tailor for Dog if ruminant/herbivore)
2025-11-05	14:00	Multivitamin Injection	5-10 ml IM	injectable	7 days	Boost immunity for Hip dysplasia; animal-specific (tailor for Dog if ruminant/herbivore)
2025-11-05	20:00	Probiotic Supplement	1 dose oral	oral	10 days	Support gut health for Hip dysplasia 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 for Hip dysplasia

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 for Hip dysplasia; adjust for animal (tailor for Dog if ruminant/herbivore)
2025-11-05	afternoon	Nutrient-Rich Broth or Pellets	75-150g (pet) or 3-4kg (cow)	Energy boost for Hip dysplasia; 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)	Hip dysplasia recovery support; probiotic-mixed (tailor for Dog if ruminant/herbivore)
2025-11-05	Daily	Clean Water + Mineral Supplements	Ad lib	Essential for hydration in Hip dysplasia; monitor intake daily (tailor for Dog if ruminant/herbivore)

Owner-Friendly Explanation

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