CGS Veterinary Care (Pasha Charitable Wing)

DLF Foundation supports the Pasha Charitable Wing at the CGS Veterinary Hospital to provide the finest healthcare services to distressed animals.



Animals provided with free or subsidised treatment:

975 Vaccinations 115 Surgeries 628
Diagnostic

204 Radiology 1247 OPDs **463** X-Rays

New Hydrotherapy Facility Launched



CGS Veterinary Hospital has recently launched a state-of-the-art Veterinary Hydrotherapy facility. This advanced facility will significantly enhance medical and therapeutic services for small animals needing treatment.

Hydrotherapy is specifically designed to provide gentle and joint friendly exercise, which is particularly beneficial for animals with arthritis, those in postsurgical recovery, or those needing weight management.

Through innovative practices, the team of skilled veterinarians and therapists at CGS Veterinary Facility continues to create a supportive environment for animals in need.

CGS Transforms Veterinary Care with New Orthopaedic Surgery



Road accidents can be devastating for small stray animals. A severe bone fracture can result in lifelong immobility and pain. Recently, CGS has seen a surge in cases of small animals with femur fractures due to road accidents. At CGS, a new orthopaedic surgical technique is now changing the outcomes for these young animals.

The new hybrid tie-in fixation technique, introduced at CGS, will ensure precise reduction of the fracture and promote rapid healing by allowing limited, safe movement soon after surgery. The post-operative recovery for these animals has already shown visible results. Within three days of surgery, the animal could bear weight on the injured limbs and by six weeks, the implants were removed. Thanks to this transformation, the animals are able to recover faster and resume their playful life.



Piesty's Journey from Near Paralysis to Walking Again



Piesty, a lively 7-year-old Dachshund, was always full of energy during her walks. One day, after a routine stroll, she suddenly became unresponsive, her abdomen got swollen and her legs became limp. She was quickly taken to CGS Hospital, where diagnostic tests revealed a severe disc herniation between the Cervical 2 and 3 vertebrae. Piesty had lost all reflexes in her limbs, and the likelihood of her walking again was weak.

Post the diagnosis, the doctors performed a ventral slot surgery to relieve pressure on her spinal cord. The procedure was successful, however her recovery seemed uncertain initially. However, within a week, she began walking and regained full control of her bodily functions, astounding her doctors and bringing immense joy to her family. Join us in wishing Piesty good health!