

## Animal and Contact Information

**Please Write Animal Name on all Tubes – One Form per Animal**

Fat Collection Date \_\_\_\_\_ Collection Site:  Inguina  Thoracic  Wall  Falciform  Other \_\_\_\_\_  
# Collection Tubes Submitted \_\_\_\_\_ Owner Consent Submitted?  Yes  No  
Animal Name: \_\_\_\_\_ Sport/Discipline: \_\_\_\_\_ Age (Yrs): \_\_\_\_\_  
Species:  Canine  Feline  Other Breed: \_\_\_\_\_ Sex:  Male  Female  
Neutered?  Yes  No Body Score: (1=Thin, 5=Fat) \_\_\_\_\_  
Veterinarian: \_\_\_\_\_ Vet Tel: \_\_\_\_\_ Vet Email: \_\_\_\_\_  
Owner: \_\_\_\_\_ Owner Tel: \_\_\_\_\_ Owner Email: \_\_\_\_\_

## Injury & Disease Information

Injury Date: \_\_\_\_\_ or Duration of the disease: \_\_\_\_\_  New injury  Re-injury  Chronic  
Cell to be used with Surgery?  Yes  No  
Other Current Disease (s): \_\_\_\_\_  
Previous Treatments: \_\_\_\_\_

**Joints: Number of sites to be treated** \_\_\_\_\_ Severity:  Mild  Moderate  Severe  
Injury Type:  OA  OCD  Meniscus  Other: \_\_\_\_\_  
Location: **Left:**  Hip  Elbow  Stifle  Other: \_\_\_\_\_ **Right:**  Hip  Elbow  Stifle  Other: \_\_\_\_\_  
Description: \_\_\_\_\_

**Soft Tissue: Number of sites to be treated** \_\_\_\_\_ Severity:  Mild  Moderate  Severe  
Injury Type:  Cruciate Ligament  Other: \_\_\_\_\_  
Location:  LF  LR  RF  RR  
Description: \_\_\_\_\_

(Please contact MBG-Stem veterinarian to discuss treatment options)

## Syringe & Order Specifications (One dose = one syringe = one lesion or site to be treated)

- Standard for intra-articular / intralesional administration: 0.6 mL per syringe (recommended)
- Standard for IV administration: 5 mL syringe with a Hemo-Nate filter

**Preferred Treatment Plan:** Indicate the number of syringes per volume requested for the initial treatment:

@ 0.6mL Volume  @ 5mL w/Hemo-Nate (for IV only)  Other: \_\_\_\_\_

**Alternate Treatment Plan:** Processing occasionally does not yield sufficient cells for fulfillment of the preferred treatment plan. Please provide an alternate treatment plan based on highest priority treatment sites and methods:

@ 0.6mL Volume  @5mL w/Hemo-Nate (for IV only)  Other: \_\_\_\_\_

### Delivery instructions for initial treatment and Banking

- Standard Service** = Deliver syringes for initial treatment and bank additional doses if cell yield permits  
 Ship All Cells Back  Other: \_\_\_\_\_

Ship—**Overnight Only** to: Molecular Biology and Genomics Centre, CVRL, P.O. Box 597 Dubai, UAE

**Please Use MBG-Stem Provided Collection Kit and Cold Pack**