

ExptID-DRG	
<b>Animal</b>	
Date	
Cage	
Pregnant Dames	
Number of pups/embryos	
Age	
Species	
Strain	
Euthansia method	
Drug Amount in mls/animal	
Operator	
<b>Dissection</b>	
Start time	
Delivery medium	
On Ice	
Operator	
<b>Dissociation Media 1</b>	
Dissociation Media	
DM Collagenase Unique ID	
DM Volume in ml	
Enzyme 1 type	
Enzyme 1 Unique ID	
Enzyme 1 Conc	
Enzyme 1 Volume in ml	
Enzyme 2 type	
Enzyme 2 Unique ID	
Enzyme 2 Conc	
Enzyme 2 Volume in ml	
Enzyme 3 type	
Enzyme 3 Unique ID	
Enzyme 3 Conc	
Enzyme 3 Volume in ml	
Temperature in C	
Incubation Duration	
Operator	
<b>Rinse</b>	
Rinse Medium	

<b>Trituration</b>	
Trituration Media	
Truturation Media Volume (ml)	
DNase Unique ID	
DNase Volume (ml)	
FBS Unique ID	
FBS Volume (ml)	
Pipette #1 (fire polished pasteur type)	
Number of triturations	
Number of sets	
Wait time after Trituration	
Total Volume Collected (ml)	
<b>Centrifugation</b>	
Centrifuge Speed (g)	
Centrifuge Time	
Centrifuge Temperatrue (C)	
Tube Type (ml)	
Pellet Volume (ml)	
<b>Resuspension</b>	
Resuspension Media	
Resuspension Media Unique ID	
Volume (ml)	
Storage Temp (C)	
<b>Cell Counting</b>	
Time of Counting	
Fields Number	
Live Cell Number	
Dead Cell Number	
Total Cell Number	
Dilution 1 in : ?	
Cells number /mL	
Cells number /ul	
Total Volume (ml)	
Total Cells number (Millions)	
%Alive	
Cells / Mouse (Millions)	
Time of Counting - Finish time	