

Group	Day	Animal	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7
Biopsy		45 OT-45-15	8.1	9.2	9.8	10.8	12.3	13.6	14.3 alternate biopsy location
		45 RT-45-8	9.5	11	12.2	13.1	13.9	15.2	15.9 alternate biopsy location
		45 RB-45-3	9.2	10.6	12	13.2	15	16.4	17.4
		45 RB-45-4	10.4	11.9	12.7	14.6	16.1	19.7	alternate biopsy location
		45 OB-45-11	13.1	14.9	15.3	17.1	18	19	18.3 alternate biopsy location
		45 RT-45-7	13.6	16.1	17.5	19.2	20.8	22.2	19.9
		45 OB-45-12	17	20	21.4	22.5	25.1	28.4	23.3 alternate biopsy location
		28 14JA-13	8.3	10.3	11.3	11.6			28.4
		28 14JA-14	8.6	10.3	11.3	12.8			
		28 14JA-18	9.1	10.9	12	13.5			
		28 14JA-06	9.9	11.9	13.5	14.5			
		14 14JA-09	8.2	9.9					
		14 14JA-16	8.5	9.9					
		14 14JA-10	9.1	11.4					
		14 14JA-25	10.3	12					
		8 RT-8-5	10.6	12					alternate biopsy location
		8 RB-8-2	13.9	15.1					alternate biopsy location
		8 RB-8-1	13.9	15.7					alternate biopsy location
		8 RT-8-6	13.6	16					alternate biopsy location
		8 OB-8-10	15.7	17.6					alternate biopsy location
		8 OT-8-14	16.4	18.4					alternate biopsy location
		8 OT-8-13	16.4	18.5					alternate biopsy location
		8 OB-8-9	17.6	19.6					
		5 14JA-19	7.8						
		5 14JA-23	8.2						
		5 14JA-03	8.3						
		5 14JA-15	8.7						
		2 14JA-20	8.3						
		2 14JA-21	9.1						
		2 14JA-12	10.1						
		2 14JA-22	10.1						
		0.5 14JA-11	9.2						
	0.5 14JA-05	9.3							
	0.5 14JA-24	9.5							
	0.5 14JA-07	10.1							
Control		Control-1	22.9	23.8	25.9	26.6	27.7	29.3	29.7
		Control-2	14.7	15.9	17.9	19.7	20.9	22.3	24.6
		14JA-08	6.6	7.7	8.1	8.8	9.7	10.5	
		14JA-17	6.95	8.2	10.1	10.8	11.6	12.4	
		14JA-04	8	10.2	11.2	13.1	14.5	15.8	
		14JA-01	8.8	10.3	11.9	13.2	14.7	16.2	
		14JA-02	10.9	13	14.7	15.9	16.6	17.3	

Day = day of tissue collection  
Animal = animal name  
Week = weekly body weight (g)  
Alternate biopsy location indicates that one or both of the biopsies were placed more at the proximal (base) of the tail or on a regenerated tail.