

Reproductive Toxicology

Historical Control Data in Rabbits



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¹ Additional HCD endpoints and years are available upon request.

Historical Control Data
Albino, New Zealand White Rabbit
Study Date Range: 2016 – 2020

Endpoint	Total	Mean of Study Means						
		Mean	SD	Median	Min	Max	P5	P95
No of Studies	34							
Total No. of Animals in the Control Group	749							
No. of Animals that Died	2							
No. of Animals that were Euthanized	10							
No. of Animals that Aborted or Delivered	8							
Percent Pregnant		91.8	6.25	93.2	77.3	100.0	80.7	100.0
No. of Animals Examined at Laparohysterectomy	729							
No. Nongravid	61							
No. Gravid	668							
No. with Only Resorptions	0							
No. of Dams with Live Fetuses	668							
Mean No. Viable Fetuses/Dam		9.2	0.62	9.2	7.9	10.4	8.1	10.3
Total No. Viable Fetuses	6136							
Viable Fetuses (%/Litter)		93.6	2.91	94.2	86.0	97.5	86.4	97.0
Mean No. Postimplantation Loss/Dam		0.7	0.31	0.6	0.2	1.5	0.3	1.4
Total No. Postimplantation Losses	434							
Postimplantation Loss (%/Litter)		6.3	2.88	5.5	2.5	14.0	3.0	13.6
Dead Fetuses (%/Litter)		0.2	0.41	0.0	0.0	1.5	0.0	1.4
Early Resorptions (%/Litter)		4.0	1.79	3.5	1.4	8.0	1.6	7.8
Late Resorptions (%/Litter)		2.2	1.77	1.8	0.0	8.8	0.2	6.5
Mean No. Implantations/Dam		9.9	0.62	9.9	8.2	10.8	8.5	10.8
Mean No. Corpora Lutea/Dam		10.5	0.68	10.6	8.9	11.8	9.3	11.7
Mean No. Preimplantation Loss/Dam		0.7	0.36	0.7	0.1	1.4	0.2	1.3
Total No. Preimplantation Losses	436							
Preimplantation Loss (%/Litter)		6.1	3.36	6.0	1.2	14.3	1.6	12.7
Total No. Male Fetuses	3025							
Total No. Female Fetuses	3111							
% Males/Litter		49.6	4.45	48.9	40.6	59.9	41.1	59.0
% Female/Litter		50.4	4.45	51.1	40.1	59.4	41.0	59.0
Mean Fetal Body Weight (g)		39.1	1.67	38.7	36.3	42.7	36.6	42.3
Mean Male Body Weight (g)		39.4	1.69	38.8	36.2	43.1	36.7	42.7
Mean Female Body Weight (g)		38.6	1.64	38.5	36.1	42.5	36.1	42.1
Mean Male Placenta Weight (g) ¹		5.0	0.53	5.0	4.7	5.4	@	@
Mean Female Placenta Weight (g) ¹		4.8	0.59	4.8	4.4	5.3	@	@

¹ Based on 2 datasets @ Insufficient number of data for calculation.

Historical Control Data
Albino, New Zealand White Rabbit

No. of Studies	34	
Total No. Fetuses/Litters Examined Externally	6136	668
Total No. Fetuses/Litters Examined Viscerally	6136	668
Total No. Fetuses/Litters Examined Skeletally	6136	668

MALFORMATIONS	Mean of Study Means (% Per Litter Basis)							Summary Incidence (Total No. Affected)	
	Mean	SD	Median	Min	Max	P5	P95	Fetuses	Litters
TOTAL EXTERNAL MALFORMATIONS								37	35
TOTAL VISCERAL MALFORMATIONS								73	63
TOTAL SKELETAL MALFORMATIONS								57	53
TOTAL MALFORMATIONS								149	121
EXTERNAL									
Abdomen- Distended	0.1	0.21	0.0	0.0	0.9	0.0	0.7	6	6
Anencephaly	0.0	0.14	0.0	0.0	0.7	0.0	0.5	2	2
Anus- Atresia	0.0	0.07	0.0	0.0	0.4	0.0	0.1	1	1
Brachydactyly	0.0	0.09	0.0	0.0	0.5	0.0	0.1	1	1
Carpal and/or Tarsal Flexure	0.2	0.31	0.0	0.0	1.1	0.0	1.0	10	9
Cleft Palate	0.1	0.22	0.0	0.0	1.2	0.0	0.7	3	2
Digit(s)- Malpositioned	0.0	0.09	0.0	0.0	0.5	0.0	0.1	1	1
Grossly Malformed	0.0	0.09	0.0	0.0	0.5	0.0	0.1	1	1
Head- Domed	0.0	0.07	0.0	0.0	0.4	0.0	0.1	1	1
Limb(s)- Absent	0.1	0.33	0.0	0.0	1.9	0.0	0.5	1	1
Limb(s)- Hyperextension	0.1	0.33	0.0	0.0	1.9	0.0	0.5	1	1
Limb(s)- Large	0.0	0.09	0.0	0.0	0.5	0.0	0.1	1	1
Limb(s)- Malrotated	0.1	0.17	0.0	0.0	0.6	0.0	0.6	4	4
Meningocele	0.0	0.10	0.0	0.0	0.6	0.0	0.2	1	1
Neck- Nodule	0.0	0.09	0.0	0.0	0.5	0.0	0.1	1	1
Omphalocele	0.2	0.59	0.0	0.0	3.0	0.0	2.0	7	7
Scoliosis	0.1	0.33	0.0	0.0	1.9	0.0	0.5	1	1
Tail- Absent, Short or Filamentous	0.0	0.14	0.0	0.0	0.6	0.0	0.5	3	3
Trunk- Thoracogastroschisis	0.1	0.33	0.0	0.0	1.9	0.0	0.5	1	1

Historical Control Data
Albino, New Zealand White Rabbit

MALFORMATIONS	Mean of Study Means (% Per Litter Basis)							Summary Incidence (Total No. Affected)	
	Mean	SD	Median	Min	Max	P5	P95	Fetuses	Litters
VISCERAL									
Abdomen- Ascites	0.0	0.09	0.0	0.0	0.5	0.0	0.1	1	1
Aorta- Overriding	0.0	0.12	0.0	0.0	0.7	0.0	0.2	2	1
Aortic Arch- Dilated	0.0	0.16	0.0	0.0	0.7	0.0	0.6	4	3
Aortic Arch- Interrupted	0.0	0.14	0.0	0.0	0.6	0.0	0.6	2	2
Aortic Arch- Narrow	0.0	0.12	0.0	0.0	0.5	0.0	0.5	2	2
Aortic Arch- Retroesophageal	0.0	0.07	0.0	0.0	0.4	0.0	0.1	1	1
Atrioventricular Valve- Absent	0.1	0.16	0.0	0.0	0.6	0.0	0.5	4	4
Atrium- Large	0.1	0.17	0.0	0.0	0.6	0.0	0.6	4	4
Diaphragm- Hernia	0.1	0.34	0.0	0.0	1.9	0.0	0.9	2	2
Diaphragm- Thick	0.0	0.09	0.0	0.0	0.5	0.0	0.1	1	1
Eye(s)- Absent and/or Small	0.0	0.15	0.0	0.0	0.8	0.0	0.4	3	2
Eye(s)- Hemorrhagic	0.0	0.10	0.0	0.0	0.6	0.0	0.2	1	1
Gallbladder- Contents	0.0	0.09	0.0	0.0	0.5	0.0	0.1	1	1
Heart- Large	0.1	0.15	0.0	0.0	0.5	0.0	0.5	4	4
Hydrocephaly- Internal	0.1	0.35	0.0	0.0	1.9	0.0	0.9	3	3
Intestine- Diverticulum	0.0	0.15	0.0	0.0	0.9	0.0	0.2	2	1
Intestine- Large	0.0	0.10	0.0	0.0	0.6	0.0	0.2	1	1
Kidney(s)- Malpositioned	0.1	0.30	0.0	0.0	1.1	0.0	1.0	8	8
Liver- Abnormal Lobation	0.1	0.46	0.0	0.0	2.7	0.0	0.7	4	2
Liver- Anomaly	0.0	0.10	0.0	0.0	0.6	0.0	0.2	1	1
Liver- Cyst	0.0	0.09	0.0	0.0	0.5	0.0	0.1	1	1
Lung- Abnormal Lobation	0.1	0.17	0.0	0.0	0.7	0.0	0.6	3	3
Lung- Cyst	0.1	0.30	0.0	0.0	1.6	0.0	0.9	3	3
Pulmonary Trunk- Narrow	0.0	0.09	0.0	0.0	0.5	0.0	0.1	1	1
Spleen- Small and Misshapen	0.0	0.09	0.0	0.0	0.5	0.0	0.1	1	1
Subclavian (Right)- Originating from the Pulmonary Trunk	0.0	0.12	0.0	0.0	0.7	0.0	0.2	1	1
Testis- Malpositioned	0.2	0.50	0.0	0.0	2.4	0.0	1.8	17	14
Tetralogy of Fallot	0.1	0.22	0.0	0.0	0.8	0.0	0.7	7	7
Tongue- Protruding	0.0	0.09	0.0	0.0	0.5	0.0	0.1	1	1
Truncus Arteriosus- Persistent	0.0	0.12	0.0	0.0	0.7	0.0	0.2	1	1
Urinary Bladder- Dilated	0.0	0.07	0.0	0.0	0.4	0.0	0.1	1	1
Urinary Tract Content- Anomaly	0.0	0.10	0.0	0.0	0.6	0.0	0.2	1	1
Ventricular Septum- Defect	0.1	0.16	0.0	0.0	0.5	0.0	0.5	4	4

Historical Control Data
Albino, New Zealand White Rabbit

MALFORMATIONS	Mean of Study Means (% Per Litter Basis)							Summary Incidence (Total No. Affected)	
	Mean	SD	Median	Min	Max	P5	P95	Fetuses	Litters
SKELETAL									
Caudal Vertebral Anomaly	0.0	0.15	0.0	0.0	0.7	0.0	0.6	2	2
Costal Cartilage Anomaly	0.1	0.24	0.0	0.0	1.1	0.0	0.7	4	4
Limb Bones- Bent	0.0	0.07	0.0	0.0	0.4	0.0	0.1	1	1
Rib Anomaly	0.0	0.14	0.0	0.0	0.6	0.0	0.6	2	2
Rib(s)- Bent	0.0	0.17	0.0	0.0	1.0	0.0	0.3	2	2
Skull- Anomaly	0.1	0.33	0.0	0.0	1.9	0.0	0.5	1	1
Skull- Palatine Spilt	0.0	0.10	0.0	0.0	0.6	0.0	0.2	1	1
Sternal Anomaly	0.2	0.53	0.0	0.0	2.3	0.0	2.0	7	6
Vertebral Anomaly With or Without Associated Rib Anomaly	0.6	0.75	0.6	0.0	3.4	0.0	2.1	35	34
Vertebral Centra Anomaly	0.0	0.13	0.0	0.0	0.5	0.0	0.4	3	3

Historical Control Data
Albino. New Zealand White Rabbit

VARIATIONS	Mean of Study Means (% Per Litter Basis)							Summary Incidence (Total No. Affected)	
	Mean	SD	Median	Min	Max	P5	P95	Fetuses	Litters
EXTERNAL									
None Observed									
VISCERAL									
Adrenal- Displaced / Malpositioned	0.0	0.13	0.0	0.0	0.6	0.0	0.5	2	2
Aortic Arch- Supernumerary Artery	0.4	0.54	0.0	0.0	2.2	0.0	2.1	24	23
Carotid (Left)- Originating from Brachiocephalic Trunk	2.3	1.90	1.9	0.0	7.9	0.0	7.6	140	93
Eye(s)- Hemorrhagic	0.0	0.10	0.0	0.0	0.6	0.0	0.2	1	1
Gallbladder- Absent or Small	1.0	0.82	0.9	0.0	3.1	0.0	2.6	60	54
Gallbladder- Bilobed	0.1	0.22	0.0	0.0	0.8	0.0	0.7	4	4
Gallbladder- Large	0.0	0.09	0.0	0.0	0.5	0.0	0.1	1	1
Kidney(s)- Discolored	0.0	0.09	0.0	0.0	0.5	0.0	0.1	1	1
Liver- Appendix	0.0	0.20	0.0	0.0	1.1	0.0	0.7	3	3
Liver- Cyst	0.1	0.21	0.0	0.0	0.8	0.0	0.7	6	6
Liver- Discolored	0.0	0.15	0.0	0.0	0.8	0.0	0.5	2	2
Liver- Small Supernumerary Lobe(s)	0.2	0.49	0.0	0.0	2.1	0.0	1.7	14	13
Lung- Absent Accessory Lobe	1.1	1.14	1.0	0.0	5.3	0.0	3.6	68	52
Lung- Discolored	0.0	0.05	0.0	0.0	0.3	0.0	0.1	1	1
Ovary- Cyst	0.4	0.59	0.2	0.0	2.0	0.0	1.9	29	25
Ovary- Hemorrhagic	0.0	0.09	0.0	0.0	0.5	0.0	0.1	1	1
Renal Papilla(e)- Absent and/or Small	0.2	0.37	0.0	0.0	1.6	0.0	1.2	13	11
Spleen- Constricted	0.1	0.24	0.0	0.0	0.8	0.0	0.7	8	7
Spleen- Pale	0.1	0.16	0.0	0.0	0.7	0.0	0.6	4	4
Spleen- Supernumerary	0.0	0.12	0.0	0.0	0.6	0.0	0.5	2	2
Subclavian (Right)- Retroesophageal	0.3	0.50	0.0	0.0	1.9	0.0	1.5	18	15
Testis- Cyst(s)	0.1	0.21	0.0	0.0	1.1	0.0	0.7	4	4
Thymus- Discolored	0.0	0.14	0.0	0.0	0.8	0.0	0.2	1	1
Thymus- Partially Undescended Horn(s)	0.1	0.18	0.0	0.0	0.6	0.0	0.6	4	4
Ureter(s)- Convoluted	0.0	0.05	0.0	0.0	0.3	0.0	0.1	1	1
Ureter(s)- Dilated	0.0	0.13	0.0	0.0	0.5	0.0	0.5	3	3
Ureter(s)- Retrocaval	2.4	1.28	2.5	0.0	5.6	0.4	4.5	139	107
Viscera- Attachment(s)	0.1	0.23	0.0	0.0	1.1	0.0	0.8	4	4
Viscera- Cyst(s)	0.0	0.11	0.0	0.0	0.5	0.0	0.4	2	2

Historical Control Data
Albino. New Zealand White Rabbit

VARIATIONS	Mean of Study Means (% Per Litter Basis)							Summary Incidence (Total No. Affected)	
	Mean	SD	Median	Min	Max	P5	P95	Fetuses	Litters
SKELETAL									
7th Cervical Full Rib(s)	0.1	0.34	0.0	0.0	1.8	0.0	0.9	5	4
7th Cervical Ossification Site(s)	1.5	1.68	1.0	0.0	7.2	0.0	5.9	83	54
13th Full Rib(s)	45.6	9.74	46.0	23.5	63.6	26.7	63.4	2793	602
13th Rudimentary Rib(s)	8.9	2.96	9.4	2.5	13.7	3.5	13.4	548	353
14th Rudimentary Rib(s)	0.0	0.14	0.0	0.0	0.8	0.0	0.2	1	1
Caudal Vertebral Anomaly	0.5	0.51	0.5	0.0	1.7	0.0	1.6	32	31
Hyoid Arch(es) Bent	0.3	0.43	0.0	0.0	1.8	0.0	1.4	15	14
Hyoid Body and/or Arches Unossified	0.7	0.65	0.5	0.0	3.2	0.0	2.2	45	39
Metacarpal(s) and/or Metatarsal(s) Unossified	4.9	1.93	4.8	1.1	8.3	1.4	8.1	336	168
Pelvic Girdle- Caudal Shift	15.7	6.12	15.0	5.5	30.4	6.1	27.3	959	366
Pelvic Girdle- Cranial Shift	0.2	0.48	0.0	0.0	1.9	0.0	1.8	11	10
Pubis- Unossified	0.3	0.45	0.0	0.0	1.9	0.0	1.4	17	15
Rib(s)- Bent	0.0	0.09	0.0	0.0	0.5	0.0	0.1	1	1
Rib(s)- Nodulated	0.2	0.40	0.0	0.0	1.5	0.0	1.2	13	12
Rib(s)- Short	0.0	0.11	0.0	0.0	0.5	0.0	0.4	2	2
Rib(s)- Thick	0.0	0.09	0.0	0.0	0.5	0.0	0.1	1	1
Skeleton- Generally Reduced in Ossification	0.0	0.07	0.0	0.0	0.4	0.0	0.1	1	1
Skull Bones- Fused	0.0	0.07	0.0	0.0	0.4	0.0	0.1	1	1
Skull Bone(s)- Split	0.0	0.11	0.0	0.0	0.5	0.0	0.4	2	2
Skull Bone- Unossified Line	0.2	0.35	0.0	0.0	1.1	0.0	1.0	11	11
Skull- Reduced Ossification	0.2	0.40	0.0	0.0	1.9	0.0	1.1	8	8
Skull- Supernumerary Site	0.8	0.74	0.7	0.0	2.3	0.0	2.2	40	38
Sternebra(e) #1,#2,#3 and/or #4 Unossified	0.0	0.07	0.0	0.0	0.4	0.0	0.1	1	1
Sternebra(e) #5 and/or #6 Unossified	24.0	6.12	24.5	11.8	38.9	13.5	35.7	1499	469
Sternebra(e)- Branched	0.2	0.40	0.0	0.0	1.5	0.0	1.3	11	11
Sternebra(e)- Fused	1.1	0.95	0.9	0.0	3.4	0.0	3.3	61	55
Sternebra(e)- Malaligned ¹	7.0	3.74	6.5	2.1	18.9	2.1	16.9	348	225
Sternebra(e)- Malaligned (Slight or Moderate) ²	12.0	4.18	13.5	6.1	16.6	@	@	117	62
Sternebra(e)- Misshapen	0.0	0.09	0.0	0.0	0.5	0.0	0.1	1	1

¹ Based on 28 datasets

² Based on 6 datasets

@ Insufficient number of data for calculation.

Historical Control Data
Albino. New Zealand White Rabbit

VARIATIONS	Mean of Study Means (% Per Litter Basis)							Summary Incidence (Total No. Affected)	
	Mean	SD	Median	Min	Max	P5	P95	Fetuses	Litters
SKELETAL (continued)									
Sternebra(e)- Wide	0.0	0.12	0.0	0.0	0.5	0.0	0.5	2	2
Sternum- Supernumerary Ossification Site	0.5	1.18	0.0	0.0	6.6	0.0	2.8	28	20
Sternum- Supernumerary Sternebra	0.1	0.25	0.0	0.0	1.1	0.0	1.0	3	3
Tarsal(s)- Unossified	0.9	0.60	0.9	0.0	2.5	0.0	2.1	58	49
Vertebra- Supernumerary Site	0.0	0.15	0.0	0.0	0.8	0.0	0.5	2	2
Vertebral Arces- Reduced Ossification	0.0	0.07	0.0	0.0	0.4	0.0	0.1	1	1
Vertebral Centra- Anomaly	0.0	0.07	0.0	0.0	0.4	0.0	0.1	1	1
Vertebral Centra- Reduced Ossification	0.3	0.57	0.0	0.0	2.4	0.0	1.8	20	18
Vertebral Centra- Unossified	0.0	0.07	0.0	0.0	0.4	0.0	0.1	1	1

APPENDIX 1

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1.1 Body Weights

1.2 Corrected Body Weight Gain Of Dams

1.3 Food Consumption

1.4 Relative Food Consumption

APPENDIX 1

**HISTORICAL DATA
FEMALES****1.1 BODY WEIGHTS (GRAM)**

DAYS	MEAN	STD.DEV.	N	P5	P95
F0-GENERATION POST COITUM					
0	3606	304.1	362	3100.0	4080.0
2	3410	311.1	88	2988.0	3969.0
3	3634	345.7	178	3113.0	4209.0
4	3439	235.2	30	3166.0	3823.0
5	3486	214.1	22	3214.0	3874.0
6	3610	315.3	610	3115.0	4173.0
7	3561	268.8	107	3193.0	4042.0
8	3538	251.6	30	3131.0	3925.0
9	3672	316.0	685	3189.0	4229.0
10	3576	251.2	30	3191.0	3995.0
11	3581	227.9	22	3287.0	3982.0
12	3703	307.5	599	3234.0	4225.0
13	3836	366.7	116	3233.0	4493.0
14	3647	258.4	30	3308.0	4003.0
15	3774	304.9	590	3307.0	4259.0
16	3882	373.8	124	3301.0	4616.0
17	3702	270.0	22	3325.0	4152.0
18	3812	308.7	590	3336.0	4325.0
19	3715	261.6	22	3350.0	4198.0
20	3899	371.4	133	3384.0	4599.0
21	3845	303.2	570	3368.0	4332.0
22	3748	254.5	30	3285.0	4208.0
23	3956	351.3	120	3420.0	4634.5
24	3876	295.7	577	3421.0	4338.0
25	3786	242.2	22	3436.0	4106.0
26	3946	330.8	128	3423.0	4558.0
27	3906	291.0	556	3460.0	4385.0
28	3839	239.2	30	3510.0	4219.0
29	3966	297.6	645	3514.0	4444.0

APPENDIX 1

**HISTORICAL DATA
FEMALES****1.2 CORRECTED BODY WEIGHT GAIN OF DAMS**

	MEAN	STD.DEV.	N	P5	P95
F0-GENERATION POST COITUM					
Corrected body weight gain (gram)	-117	366.5	648	-450.5	127.9
Corrected body weight gain (%)	8	124.6	648	-11.8	3.8
Weight of uterus	508	102.1	648	329.7	657.2

APPENDIX 1

**HISTORICAL DATA
FEMALES****1.3 FOOD CONSUMPTION (G/ANIMAL/DAY)**

DAYS	MEAN	STD.DEV.	N	P5	P95
F0-GENERATION POST COITUM					
2	161	29.1	80	105.2	200.5
3	87	51.3	10	2.0	142.0
4	138	43.3	136	42.0	188.0
5	153	39.5	211	91.7	206.7
6	148	36.4	85	79.0	206.3
7	144	49.3	87	1.0	198.5
8	144	40.1	675	72.7	200.0
9	141	39.9	93	39.0	188.0
10	130	46.3	97	33.0	199.0
11	135	36.7	693	67.3	187.0
12	119	41.7	97	29.0	179.0
13	97	48.0	105	8.0	165.0
14	98	45.4	591	17.7	174.3
15	90	55.1	199	2.0	177.7
16	87	54.0	97	1.0	164.0
17	113	44.6	596	29.3	182.0
18	124	47.8	185	19.0	184.5
19	116	40.5	109	36.0	173.0
20	125	38.9	572	55.0	183.0
21	116	37.7	99	52.0	177.0
22	117	38.9	190	61.0	179.7
23	105	34.4	576	45.0	159.0
24	103	35.1	90	50.0	157.0
25	87	39.5	196	11.7	150.7
26	88	34.6	558	23.0	141.0
27	97	37.6	96	24.0	157.0
28	95	34.8	642	26.0	148.5
29	109	35.0	97	53.0	153.0

APPENDIX 1

**HISTORICAL DATA
FEMALES****1.4 RELATIVE FOOD CONSUMPTION (G/KG BODY WEIGHT/DAY)**

DAYS	MEAN	STD.DEV.	N	P5	P95
F0-GENERATION POST COITUM					
2	42	6.7	80	30.1	50.7
3	24	14.7	10	0.5	42.1
4	39	11.8	136	11.7	50.8
5	41	9.8	211	26.1	53.8
6	42	10.0	85	23.4	57.6
7	41	13.7	87	0.3	60.2
8	39	10.2	674	20.5	52.3
9	39	10.6	93	11.5	51.3
10	36	12.5	97	8.9	54.5
11	36	9.1	693	18.0	48.9
12	33	11.0	97	8.9	48.3
13	27	12.7	105	2.5	44.3
14	26	11.5	590	4.9	43.4
15	23	13.7	199	0.6	43.7
16	23	14.2	97	0.2	46.0
17	30	11.2	595	8.2	45.4
18	32	11.8	184	5.1	47.2
19	31	10.8	109	9.6	46.4
20	33	9.6	570	15.7	46.5
21	31	10.1	99	13.3	46.3
22	30	9.7	189	15.3	46.4
23	27	8.7	576	11.9	40.4
24	27	9.3	90	13.2	43.1
25	22	10.3	196	3.0	38.7
26	23	8.9	556	6.5	36.4
27	25	9.4	96	6.0	39.9
28	24	8.6	637	7.7	37.5
29	28	8.7	97	14.2	39.0

Selection Criteria for Historical Data

Selection information	Value
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Species	RAB
Dosing type	All
Start year	2015
End year	All
Strains	All
Study description	All
Age at start of treatment	All

Selected projects

510364 510546 511308 512428 514831 516204
 517007 517567 517746 519706 520150 520494 520601
 520731 520779 520819 520888 520908 520953 521167
 521213 521214 521242 521326 521334 521336 521355
 521388 521389 521433 521435 521453 521455 521461
 521497 521499 521554 521556 521618 521695 521699
 521746 521971 521973 522019 522032 522411

BODY WEIGHTS (GRAM)

Selected group	CONTROL
Selected days	0 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29

CORRECTED BODY WEIGHT GAIN OF DAMS

Selected group	CONTROL
Selected days	.

FOOD CONSUMPTION (G/ANIMAL/DAY)

Selected group	CONTROL
Selected days	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29

RELATIVE FOOD CONSUMPTION (G/KG BODY WEIGHT/DAY)

Selected group	CONTROL
Selected days	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29