

Clinical Observations - Intergroup Comparison of Clinical Observations Across Time

For Study:	PR1000
Title:	28 Day Repeated Dose Study in the Rat
Requested By:	Danielle Gardner
Job Number:	32222
Base Day is Day:	1
Analysis Period:	Day -7 Relative to Start Date to Day 29 Relative to Start Date
Split by Timeslot:	No
Timeslots:	All
Groups:	All
Animal Reference:	Animal Name
Animals Excluded:	None
Observation Types:	All
Symptoms:	All
Sites:	All
Observation Order:	Symptom
Measurements:	Specific Number of Animals Affected
Rationalization Set:	None
Split Analysis by:	Sex
Exclusion Profile:	None
Include:	No inclusions
Style:	Landscape

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Sex: Male	Observation Type: All Types	Day(s) Relative to Start Date													
		1	8	15	17	20	21	22	23	24	25	26	27	28	29
1 - Vehicle Control	Scheduled Removal (Terminal)	10
2 - Low Dose	Scheduled Removal (Terminal)	9
	Found Dead	.	.	.	1
	Bruising	1	2	2	2	2	.
	Pale	1
	Piloerection	.	.	1	.	.	.	1	1
3 - Mid-dose	Scheduled Removal (Terminal)	10
	Bruising	3	5	5	6	6	6	6	6
	Pale	.	.	1	.	.	.	2	1	1	1	1	1	1	2
	Piloerection	.	1	1
4 - High Dose	Scheduled Removal (Terminal)	8
	Humane Sacrifice	1	1
	Ataxia	1
	Bruising	2	7	8	8	9	8	7	7	7	7
	Convulsion	1
	Pale	.	1	2	.	.	1	4	.	1	1	.	.	.	2
	Salivation	1
	Pupil Dilated	1

Values = Specific Number of Animals Affected

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Sex: Female	Observation Type: All Types	Day(s) Relative to Start Date													
		8	15	22	29										
1 - Vehicle Control	Scheduled Removal (Terminal)	.	.	.	10										
2 - Low Dose	Scheduled Removal (Terminal)	.	.	.	10										
3 - Mid-dose	Scheduled Removal (Terminal)	.	.	.	10										
	Ataxia	.	.	.	1										
	Pale	.	.	1	1										
	Piloerection	.	.	.	1										
4 - High Dose	Scheduled Removal (Terminal)	.	.	.	10										
	Ataxia	.	.	.	1										
	Convulsion	.	.	.	1										
	Pale	1	2	2	2										

Values = Specific Number of Animals Affected

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Key Page**Group Information**

<u>Short Name</u>	<u>Long Name</u>	<u>Type</u>	<u>Report Headings</u>	
1	1 - Vehicle Control	Control	0	mg/kg/day
2	2 - Low Dose	Dose	100	mg/kg/day
3	3 - Mid-dose	Dose	500	mg/kg/day
4	4 - High Dose	Dose	1000	mg/kg/day

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