a) **BPA Treatments Stop Dose Arm**

Table 1. Disposition and Censoring of Animals for Interim Sacrifice
Female Bisphenol-A Stop Dose Arm

Dose (µg/kg_{BW}/day)	N	Interval Sacrifice	Moribund	Censored	Uncensored	Proportion Censored[1]
0	20	20	0	20	0	1.000
2.5	22	22	0	22	0	1.000
25	20	20	0	20	0	1.000
250	22	22	0	22	0	1.000
2500	20	20	0	20	0	1.000
25000	22	20	2	20	2	0.909

[1] Uncensored animals include those that were moribund or dead; censored animals include those that reached terminal sacrifice.

Table 2. Disposition and Censoring of Animals for Interim Sacrifice
Male Bisphenol-A Stop Dose Arm

Dose (µg/kg_{BW}/day)	N	Dead	Interval Sacrifice	Censored	Uncensored	Proportion Censored[1]
0	20	0	20	20	0	1.000
2.5	20	0	20	20	0	1.000
25	20	1	19	19	1	0.950
250	19	0	19	19	0	1.000
2500	20	0	20	20	0	1.000
25000	22	0	22	22	0	1.000

[1] Uncensored animals include those that were moribund or dead; censored animals include those that reached terminal sacrifice.

Table 3. Cox Proportional Hazards Analysis for
Interim Sacrifice Female Bisphenol-A Stop Dose Arm

Dose (µg/kg_{BW}/day)[1]	Hazard Ratio[2]	P-value[3]
0	-	0.455
2.5	0.978	1.000
25	1.000	1.000
250	0.978	1.000
2500	1.000	1.000
25000	2.949	1.000

[2] Hazard ratios are relative to vehicle control.
[3] P-values for dose comparisons to control are adjusted using Holm's method.
[1] P-value for dose trend is shown for vehicle control.

Table 4. Cox Proportional Hazards Analysis for
Interim Sacrifice Male Bisphenol-A Stop Dose Arm

Dose (μg/kg·BW/day)[1]	Hazard Ratio[2]	P-value[3]
0	-	0.927
2.5	1.000	1.000
25	2.000	1.000
250	1.007	1.000
2500	1.000	1.000
25000	0.987	1.000

[2] Hazard ratios are relative to vehicle control.
[3] P-values for dose comparisons to control are adjusted using Holm's method.
[1] P-value for dose trend is shown for vehicle control.

b) **BPA Treatments Continuous Dose Arm**

Table 5. Disposition and Censoring of Animals for Interim Sacrifice
Female Bisphenol-A Continuous Dose Arm

Dose (μg/kg·BW/day)	N	Dead	Interval Sacrifice	Moribund	Censored	Uncensored	Proportion Censored[1]
0	23	1	21	1	21	2	0.913
2.5	22	0	22	0	22	0	1.000
25	22	1	21	0	21	1	0.955
250	24	0	22	2	22	2	0.917
2500	20	0	20	0	20	0	1.000
25000	24	0	24	0	24	0	1.000

[1] Uncensored animals include those that were moribund or dead; censored animals include those that reached terminal sacrifice.

Table 6. Disposition and Censoring of Animals for Interim Sacrifice
Male Bisphenol-A Continuous Dose Arm

Dose (μg/kg·BW/day)	N	Dead	Interval Sacrifice	Moribund	Censored	Uncensored	Proportion Censored[1]
0	22	0	18	4	18	4	0.818
2.5	22	0	22	0	22	0	1.000
25	20	1	18	1	18	2	0.900
250	24	0	24	0	24	0	1.000
2500	20	2	18	0	18	2	0.900
25000	22	1	21	0	21	1	0.955

[1] Uncensored animals include those that were moribund or dead; censored animals include those that reached terminal sacrifice.

Table 7. Cox Proportional Hazards Analysis for
Interim Sacrifice Female Bisphenol-A Continuous Dose Arm

Dose (µg/kg$_{BW}$/day)[1]	Hazard Ratio[2]	P-value[3]
0	-	0.470
2.5	0.332	1.000
25	0.667	1.000
250	0.969	1.000
2500	0.346	1.000
25000	0.319	1.000

[2] Hazard ratios are relative to vehicle control.
[3] P-values for dose comparisons to control are adjusted using Holm's method.
[1] P-value for dose trend is shown for vehicle control.

Table 8. Cox Proportional Hazards Analysis for
Interim Sacrifice Male Bisphenol-A Continuous Dose Arm

Dose (µg/kg$_{BW}$/day)[1]	Hazard Ratio[2]	P-value[3]
0	-	0.666
2.5	0.192	0.597
25	0.623	1.000
250	0.182	0.597
2500	0.621	1.000
25000	0.392	0.789

[2] Hazard ratios are relative to vehicle control.
[3] P-values for dose comparisons to control are adjusted using Holm's method.
[1] P-value for dose trend is shown for vehicle control.

c)   *EE$_2$ Treatments Continuous Dose*

Table 9. Disposition and Censoring of Animals for Interim Sacrifice Female Ethinyl Estradiol Dose

Dose (µg/kg$_{BW}$/day)	N	Dead	Interval Sacrifice	Moribund	Censored	Uncensored	Proportion Censored[1]
0	23	1	21	1	21	2	0.913
0.05	26	1	24	1	24	2	0.923
0.5	26	0	26	0	26	0	1.000

[1] Uncensored animals include those that were moribund or dead; censored animals include those that reached terminal sacrifice.

Table 10. Disposition and Censoring of Animals for Interim Sacrifice Male Ethinyl Estradiol Dose

Dose (µg/kg$_{BW}$/day)	N	Dead	Interval Sacrifice	Moribund	Censored	Uncensored	Proportion Censored[1]
0	22	0	18	4	18	4	0.818
0.05	26	2	22	2	22	4	0.846
0.5	26	3	23	0	23	3	0.885

[1] Uncensored animals include those that were moribund or dead; censored animals include those that reached terminal sacrifice.

Table 11. Cox Proportional Hazards Analysis for
Interim Sacrifice Female Ethinyl Estradiol Dose

Dose (µg/kg BW/day)	Hazard Ratio[1]	P-value[2]
0.05	0.923	0.921
0.5	0.304	0.605

[1] Hazard ratios are relative to vehicle control.
[2] P-values for dose comparisons to control are adjusted using Holm's method.

Table 12. Cox Proportional Hazards Analysis for
Interim Sacrifice Male Ethinyl Estradiol Dose

Dose (µg/kg BW/day)	Hazard Ratio[1]	P-value[2]
0.05	0.815	1.000
0.5	0.607	1.000

[1] Hazard ratios are relative to vehicle control.
[2] P-values for dose comparisons to control are adjusted using Holm's method.