

Table S5 - Statistical values of bonferroni's multiple comparisons test of the r-protein quantity (H/M ratio) in the total proteome (Figure 5B) dataset

uL1

Bonferroni's multiple comparisons test	Mean 1	Mean 2	Mean Diff.	95.00% CI of diff.	N1	N2	t	DF	Significant?	Adjusted P Value
day 1 vs.day 2	1.00	1.06	-0.06	-0.5344 to 0.4078	3	3	0.42	814	No	0.9999
day 1 vs.day 4	1.00	0.96	0.04	-0.4344 to 0.5078	3	3	0.24	814	No	0.9999
day 1 vs.day 6	1.00	1.06	-0.06	-0.5344 to 0.4078	3	3	0.42	814	No	0.9999
day 1 vs.day 8	1.00	0.80	0.20	-0.2678 to 0.6744	3	3	1.35	814	No	0.9999
day 1 vs.day 10	1.00	0.87	0.13	-0.3378 to 0.6044	3	3	0.89	814	No	0.9999
day 1 vs.day 12	1.00	1.05	-0.05	-0.5178 to 0.4244	3	3	0.31	814	No	0.9999
day 1 vs.day 14	1.00	1.02	-0.02	-0.4878 to 0.4544	3	3	0.11	814	No	0.9999
day 2 vs.day 4	1.06	0.96	0.10	-0.3711 to 0.5711	3	3	0.67	814	No	0.9999
day 2 vs.day 6	1.06	1.06	0.00	-0.4711 to 0.4711	3	3	0.00	814	No	0.9999
day 2 vs.day 8	1.06	0.80	0.27	-0.2044 to 0.7378	3	3	1.77	814	No	0.9999
day 2 vs.day 10	1.06	0.87	0.20	-0.2744 to 0.6678	3	3	1.31	814	No	0.9999
day 2 vs.day 12	1.06	1.05	0.02	-0.4544 to 0.4878	3	3	0.11	814	No	0.9999
day 2 vs.day 14	1.06	1.02	0.05	-0.4244 to 0.5178	3	3	0.31	814	No	0.9999
day 4 vs.day 6	0.96	1.06	-0.10	-0.5711 to 0.3711	3	3	0.67	814	No	0.9999
day 4 vs.day 8	0.96	0.80	0.17	-0.3044 to 0.6378	3	3	1.11	814	No	0.9999
day 4 vs.day 10	0.96	0.87	0.10	-0.3744 to 0.5678	3	3	0.64	814	No	0.9999
day 4 vs.day 12	0.96	1.05	-0.08	-0.5544 to 0.3878	3	3	0.55	814	No	0.9999
day 4 vs.day 14	0.96	1.02	-0.05	-0.5244 to 0.4178	3	3	0.35	814	No	0.9999
day 6 vs.day 8	1.06	0.80	0.27	-0.2044 to 0.7378	3	3	1.77	814	No	0.9999
day 6 vs.day 10	1.06	0.87	0.20	-0.2744 to 0.6678	3	3	1.31	814	No	0.9999
day 6 vs.day 12	1.06	1.05	0.02	-0.4544 to 0.4878	3	3	0.11	814	No	0.9999
day 6 vs.day 14	1.06	1.02	0.05	-0.4244 to 0.5178	3	3	0.31	814	No	0.9999
day 8 vs.day 10	0.80	0.87	-0.07	-0.5411 to 0.4011	3	3	0.47	814	No	0.9999
day 8 vs.day 12	0.80	1.05	-0.25	-0.7211 to 0.2211	3	3	1.66	814	No	0.9999
day 8 vs.day 14	0.80	1.02	-0.22	-0.6911 to 0.2511	3	3	1.46	814	No	0.9999
day 10 vs.day 12	0.87	1.05	-0.18	-0.6511 to 0.2911	3	3	1.20	814	No	0.9999
day 10 vs.day 14	0.87	1.02	-0.15	-0.6211 to 0.3211	3	3	1.00	814	No	0.9999
day 12 vs.day 14	1.05	1.02	0.03	-0.4411 to 0.5011	3	3	0.20	814	No	0.9999

Parameter	Description
Mean 1	Example: day 1 vs.day 2; Mean 1 - day 1; Mean 2 - day 2
Mean 2	
Mean Diff.	(Mean diff.) = (Mean 1) - (Mean 2)
95.00% CI of diff.	95% probability that difference between Mean 1 and Mean 2 is between reported range
N1	Number of values used to calculate Mean 1
N2	Number of values used to calculate Mean 2
t	t is the ratio of the departure of the estimated value of a parameter from its hypothesized value to its standard error.
DF	Degrees of Freedom
Significant?	Is Mean 1 significantly different from Mean 2 ?
Adjusted P Value	The adjusted P value is the smallest familywise significance level at which a particular comparison will be declared statistically significant as part of the multiple comparison testing

uL2

Bonferroni's multiple comparisons test	Mean 1	Mean 2	Mean Diff.	95.00% CI of diff.	N1	N2	t	DF	Significant?	Adjusted P Value
day 1 vs.day 2	1.00	1.00	0.00	-0.4711 to 0.4711	3	3	0.00	814	No	0.9999
day 1 vs.day 4	1.00	0.79	0.21	-0.2611 to 0.6811	3	3	1.40	814	No	0.9999
day 1 vs.day 6	1.00	0.71	0.29	-0.1778 to 0.7644	3	3	1.95	814	No	0.9999
day 1 vs.day 8	1.00	0.41	0.59	0.1189 to 1.061	3	3	3.93	814	Yes	0.0026
day 1 vs.day 10	1.00	0.24	0.76	0.2856 to 1.228	3	3	5.03	814	Yes	0.0001
day 1 vs.day 12	1.00	0.27	0.73	0.2589 to 1.201	3	3	4.86	814	Yes	0.0001
day 1 vs.day 14	1.00	0.25	0.75	0.2822 to 1.224	3	3	5.01	814	Yes	0.0001
day 2 vs.day 4	1.00	0.79	0.21	-0.2611 to 0.6811	3	3	1.40	814	No	0.9999
day 2 vs.day 6	1.00	0.71	0.29	-0.1778 to 0.7644	3	3	1.95	814	No	0.9999
day 2 vs.day 8	1.00	0.41	0.59	0.1189 to 1.061	3	3	3.93	814	Yes	0.0026
day 2 vs.day 10	1.00	0.24	0.76	0.2856 to 1.228	3	3	5.03	814	Yes	0.0001
day 2 vs.day 12	1.00	0.27	0.73	0.2589 to 1.201	3	3	4.86	814	Yes	0.0001
day 2 vs.day 14	1.00	0.25	0.75	0.2822 to 1.224	3	3	5.01	814	Yes	0.0001
day 4 vs.day 6	0.79	0.71	0.08	-0.3878 to 0.5544	3	3	0.55	814	No	0.9999
day 4 vs.day 8	0.79	0.41	0.38	-0.09109 to 0.8511	3	3	2.53	814	No	0.3264
day 4 vs.day 10	0.79	0.24	0.55	0.07558 to 1.018	3	3	3.64	814	Yes	0.0082
day 4 vs.day 12	0.79	0.27	0.52	0.04891 to 0.9911	3	3	3.46	814	Yes	0.0159
day 4 vs.day 14	0.79	0.25	0.54	0.07225 to 1.014	3	3	3.62	814	Yes	0.0089
day 6 vs.day 8	0.71	0.41	0.30	-0.1744 to 0.7678	3	3	1.97	814	No	0.9999
day 6 vs.day 10	0.71	0.24	0.46	-0.007755 to 0.9344	3	3	3.08	814	No	0.0594
day 6 vs.day 12	0.71	0.27	0.44	-0.03442 to 0.9078	3	3	2.91	814	No	0.1056
day 6 vs.day 14	0.71	0.25	0.46	-0.01109 to 0.9311	3	3	3.06	814	No	0.0639
day 8 vs.day 10	0.41	0.24	0.17	-0.3044 to 0.6378	3	3	1.11	814	No	0.9999
day 8 vs.day 12	0.41	0.27	0.14	-0.3311 to 0.6111	3	3	0.93	814	No	0.9999
day 8 vs.day 14	0.41	0.25	0.16	-0.3078 to 0.6344	3	3	1.09	814	No	0.9999
day 10 vs.day 12	0.24	0.27	-0.03	-0.4978 to 0.4444	3	3	0.18	814	No	0.9999
day 10 vs.day 14	0.24	0.25	0.00	-0.4744 to 0.4678	3	3	0.02	814	No	0.9999
day 12 vs.day 14	0.27	0.25	0.02	-0.4478 to 0.4944	3	3	0.16	814	No	0.9999

Parameter	Description
Mean 1	Example: day 1 vs.day 2; Mean 1 - day 1; Mean 2 - day 2
Mean 2	
Mean Diff.	(Mean diff.) = (Mean 1) - (Mean 2)
95.00% CI of diff.	95% probability that difference between Mean 1 and Mean 2 is between reported range
N1	Number of values used to calculate Mean 1
N2	Number of values used to calculate Mean 2
t	t is the ratio of the departure of the estimated value of a parameter from its hypothesized value to its standard error.
DF	Degrees of Freedom
Significant?	Is Mean 1 significantly different from Mean 2 ?
Adjusted P Value	The adjusted P value is the smallest familywise significance level at which a particular comparison will be declared statistically significant as part of the multiple comparison testing

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Bonferroni's multiple comparisons test	Mean 1	Mean 2	Mean Diff.	95.00% CI of diff.	N1	N2	t	DF	Significant?	Adjusted P Value
day 1 vs.day 2	1.00	1.05	-0.05	-0.5178 to 0.4244	3	3	0.31	814	No	0.9999
day 1 vs.day 4	1.00	0.96	0.04	-0.4311 to 0.5111	3	3	0.27	814	No	0.9999
day 1 vs.day 6	1.00	1.04	-0.04	-0.5111 to 0.4311	3	3	0.27	814	No	0.9999
day 1 vs.day 8	1.00	0.79	0.21	-0.2644 to 0.6778	3	3	1.38	814	No	0.9999
day 1 vs.day 10	1.00	0.82	0.18	-0.2878 to 0.6544	3	3	1.22	814	No	0.9999
day 1 vs.day 12	1.00	1.01	-0.01	-0.4778 to 0.4644	3	3	0.04	814	No	0.9999
day 1 vs.day 14	1.00	0.97	0.03	-0.4411 to 0.5011	3	3	0.20	814	No	0.9999
day 2 vs.day 4	1.05	0.96	0.09	-0.3844 to 0.5578	3	3	0.58	814	No	0.9999
day 2 vs.day 6	1.05	1.04	0.01	-0.4644 to 0.4778	3	3	0.04	814	No	0.9999
day 2 vs.day 8	1.05	0.79	0.25	-0.2178 to 0.7244	3	3	1.69	814	No	0.9999
day 2 vs.day 10	1.05	0.82	0.23	-0.2411 to 0.7011	3	3	1.53	814	No	0.9999
day 2 vs.day 12	1.05	1.01	0.04	-0.4311 to 0.5111	3	3	0.27	814	No	0.9999
day 2 vs.day 14	1.05	0.97	0.08	-0.3944 to 0.5478	3	3	0.51	814	No	0.9999
day 4 vs.day 6	0.96	1.04	-0.08	-0.5511 to 0.3911	3	3	0.53	814	No	0.9999
day 4 vs.day 8	0.96	0.79	0.17	-0.3044 to 0.6378	3	3	1.11	814	No	0.9999
day 4 vs.day 10	0.96	0.82	0.14	-0.3278 to 0.6144	3	3	0.95	814	No	0.9999
day 4 vs.day 12	0.96	1.01	-0.05	-0.5178 to 0.4244	3	3	0.31	814	No	0.9999
day 4 vs.day 14	0.96	0.97	-0.01	-0.4811 to 0.4611	3	3	0.07	814	No	0.9999
day 6 vs.day 8	1.04	0.79	0.25	-0.2244 to 0.7178	3	3	1.64	814	No	0.9999
day 6 vs.day 10	1.04	0.82	0.22	-0.2478 to 0.6944	3	3	1.49	814	No	0.9999
day 6 vs.day 12	1.04	1.01	0.03	-0.4378 to 0.5044	3	3	0.22	814	No	0.9999
day 6 vs.day 14	1.04	0.97	0.07	-0.4011 to 0.5411	3	3	0.47	814	No	0.9999
day 8 vs.day 10	0.79	0.82	-0.02	-0.4944 to 0.4478	3	3	0.16	814	No	0.9999
day 8 vs.day 12	0.79	1.01	-0.21	-0.6844 to 0.2578	3	3	1.42	814	No	0.9999
day 8 vs.day 14	0.79	0.97	-0.18	-0.6478 to 0.2944	3	3	1.18	814	No	0.9999
day 10 vs.day 12	0.82	1.01	-0.19	-0.6611 to 0.2811	3	3	1.26	814	No	0.9999
day 10 vs.day 14	0.82	0.97	-0.15	-0.6244 to 0.3178	3	3	1.02	814	No	0.9999
day 12 vs.day 14	1.01	0.97	0.04	-0.4344 to 0.5078	3	3	0.24	814	No	0.9999

Parameter	Description
Mean 1	Example: day 1 vs.day 2; Mean 1 - day 1; Mean 2 - day 2
Mean 2	
Mean Diff.	(Mean diff.) = (Mean 1) - (Mean 2)
95.00% CI of diff.	95% probability that difference between Mean 1 and Mean 2 is between reported range
N1	Number of values used to calculate Mean 1
N2	Number of values used to calculate Mean 2
t	t is the ratio of the departure of the estimated value of a parameter from its hypothesized value to its standard error.
DF	Degrees of Freedom
Significant?	Is Mean 1 significantly different from Mean 2 ?
Adjusted P Value	The adjusted P value is the smallest familywise significance level at which a particular comparison will be declared statistically significant as part of the multiple comparison testing

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Bonferroni's multiple comparisons test	Mean 1	Mean 2	Mean Diff.	95.00% CI of diff.	N1	N2	t	DF	Significant?	Adjusted P Value
day 1 vs.day 2	1.00	1.07	-0.07	-0.5444 to 0.3978	3	3	0.49	814	No	0.9999
day 1 vs.day 4	1.00	0.97	0.03	-0.4444 to 0.4978	3	3	0.18	814	No	0.9999
day 1 vs.day 6	1.00	1.05	-0.05	-0.5178 to 0.4244	3	3	0.31	814	No	0.9999
day 1 vs.day 8	1.00	0.81	0.19	-0.2778 to 0.6644	3	3	1.29	814	No	0.9999
day 1 vs.day 10	1.00	0.85	0.15	-0.3211 to 0.6211	3	3	1.00	814	No	0.9999
day 1 vs.day 12	1.00	1.02	-0.02	-0.4911 to 0.4511	3	3	0.13	814	No	0.9999
day 1 vs.day 14	1.00	1.01	-0.01	-0.4811 to 0.4611	3	3	0.07	814	No	0.9999
day 2 vs.day 4	1.07	0.97	0.10	-0.3711 to 0.5711	3	3	0.67	814	No	0.9999
day 2 vs.day 6	1.07	1.05	0.03	-0.4444 to 0.4978	3	3	0.18	814	No	0.9999
day 2 vs.day 8	1.07	0.81	0.27	-0.2044 to 0.7378	3	3	1.77	814	No	0.9999
day 2 vs.day 10	1.07	0.85	0.22	-0.2478 to 0.6944	3	3	1.49	814	No	0.9999
day 2 vs.day 12	1.07	1.02	0.05	-0.4178 to 0.5244	3	3	0.35	814	No	0.9999
day 2 vs.day 14	1.07	1.01	0.06	-0.4078 to 0.5344	3	3	0.42	814	No	0.9999
day 4 vs.day 6	0.97	1.05	-0.07	-0.5444 to 0.3978	3	3	0.49	814	No	0.9999
day 4 vs.day 8	0.97	0.81	0.17	-0.3044 to 0.6378	3	3	1.11	814	No	0.9999
day 4 vs.day 10	0.97	0.85	0.12	-0.3478 to 0.5944	3	3	0.82	814	No	0.9999
day 4 vs.day 12	0.97	1.02	-0.05	-0.5178 to 0.4244	3	3	0.31	814	No	0.9999
day 4 vs.day 14	0.97	1.01	-0.04	-0.5078 to 0.4344	3	3	0.24	814	No	0.9999
day 6 vs.day 8	1.05	0.81	0.24	-0.2311 to 0.7111	3	3	1.60	814	No	0.9999
day 6 vs.day 10	1.05	0.85	0.20	-0.2744 to 0.6678	3	3	1.31	814	No	0.9999
day 6 vs.day 12	1.05	1.02	0.03	-0.4444 to 0.4978	3	3	0.18	814	No	0.9999
day 6 vs.day 14	1.05	1.01	0.04	-0.4344 to 0.5078	3	3	0.24	814	No	0.9999
day 8 vs.day 10	0.81	0.85	-0.04	-0.5144 to 0.4278	3	3	0.29	814	No	0.9999
day 8 vs.day 12	0.81	1.02	-0.21	-0.6844 to 0.2578	3	3	1.42	814	No	0.9999
day 8 vs.day 14	0.81	1.01	-0.20	-0.6744 to 0.2678	3	3	1.35	814	No	0.9999
day 10 vs.day 12	0.85	1.02	-0.17	-0.6411 to 0.3011	3	3	1.13	814	No	0.9999
day 10 vs.day 14	0.85	1.01	-0.16	-0.6311 to 0.3111	3	3	1.06	814	No	0.9999
day 12 vs.day 14	1.02	1.01	0.01	-0.4611 to 0.4811	3	3	0.07	814	No	0.9999

Parameter	Description
Mean 1	Example: day 1 vs.day 2; Mean 1 - day 1; Mean 2 - day 2
Mean 2	
Mean Diff.	(Mean diff.) = (Mean 1) - (Mean 2)
95.00% CI of diff.	95% probability that difference between Mean 1 and Mean 2 is between reported range
N1	Number of values used to calculate Mean 1
N2	Number of values used to calculate Mean 2
t	t is the ratio of the departure of the estimated value of a parameter from its hypothesized value to its standard error.
DF	Degrees of Freedom
Significant?	Is Mean 1 significantly different from Mean 2 ?
Adjusted P Value	The adjusted P value is the smallest familywise significance level at which a particular comparison will be declared statistically significant as part of the multiple comparison testing

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Bonferroni's multiple comparisons test	Mean 1	Mean 2	Mean Diff.	95.00% CI of diff.	N1	N2	t	DF	Significant?	Adjusted P Value
day 1 vs.day 2	1.00	1.05	-0.05	-0.5211 to 0.4211	3	3	0.33	814	No	0.9999
day 1 vs.day 4	1.00	0.94	0.06	-0.4111 to 0.5311	3	3	0.40	814	No	0.9999
day 1 vs.day 6	1.00	1.05	-0.05	-0.5178 to 0.4244	3	3	0.31	814	No	0.9999
day 1 vs.day 8	1.00	0.78	0.22	-0.2478 to 0.6944	3	3	1.49	814	No	0.9999
day 1 vs.day 10	1.00	0.84	0.16	-0.3111 to 0.6311	3	3	1.06	814	No	0.9999
day 1 vs.day 12	1.00	1.03	-0.03	-0.4978 to 0.4444	3	3	0.18	814	No	0.9999
day 1 vs.day 14	1.00	0.99	0.01	-0.4644 to 0.4778	3	3	0.04	814	No	0.9999
day 2 vs.day 4	1.05	0.94	0.11	-0.3611 to 0.5811	3	3	0.73	814	No	0.9999
day 2 vs.day 6	1.05	1.05	0.00	-0.4678 to 0.4744	3	3	0.02	814	No	0.9999
day 2 vs.day 8	1.05	0.78	0.27	-0.1978 to 0.7444	3	3	1.82	814	No	0.9999
day 2 vs.day 10	1.05	0.84	0.21	-0.2611 to 0.6811	3	3	1.40	814	No	0.9999
day 2 vs.day 12	1.05	1.03	0.02	-0.4478 to 0.4944	3	3	0.16	814	No	0.9999
day 2 vs.day 14	1.05	0.99	0.06	-0.4144 to 0.5278	3	3	0.38	814	No	0.9999
day 4 vs.day 6	0.94	1.05	-0.11	-0.5778 to 0.3644	3	3	0.71	814	No	0.9999
day 4 vs.day 8	0.94	0.78	0.16	-0.3078 to 0.6344	3	3	1.09	814	No	0.9999
day 4 vs.day 10	0.94	0.84	0.10	-0.3711 to 0.5711	3	3	0.67	814	No	0.9999
day 4 vs.day 12	0.94	1.03	-0.09	-0.5578 to 0.3844	3	3	0.58	814	No	0.9999
day 4 vs.day 14	0.94	0.99	-0.05	-0.5244 to 0.4178	3	3	0.35	814	No	0.9999
day 6 vs.day 8	1.05	0.78	0.27	-0.2011 to 0.7411	3	3	1.80	814	No	0.9999
day 6 vs.day 10	1.05	0.84	0.21	-0.2644 to 0.6778	3	3	1.38	814	No	0.9999
day 6 vs.day 12	1.05	1.03	0.02	-0.4511 to 0.4911	3	3	0.13	814	No	0.9999
day 6 vs.day 14	1.05	0.99	0.05	-0.4178 to 0.5244	3	3	0.35	814	No	0.9999
day 8 vs.day 10	0.78	0.84	-0.06	-0.5344 to 0.4078	3	3	0.42	814	No	0.9999
day 8 vs.day 12	0.78	1.03	-0.25	-0.7211 to 0.2211	3	3	1.66	814	No	0.9999
day 8 vs.day 14	0.78	0.99	-0.22	-0.6878 to 0.2544	3	3	1.44	814	No	0.9999
day 10 vs.day 12	0.84	1.03	-0.19	-0.6578 to 0.2844	3	3	1.24	814	No	0.9999
day 10 vs.day 14	0.84	0.99	-0.15	-0.6244 to 0.3178	3	3	1.02	814	No	0.9999
day 12 vs.day 14	1.03	0.99	0.03	-0.4378 to 0.5044	3	3	0.22	814	No	0.9999

Parameter	Description
Mean 1	Example: day 1 vs.day 2; Mean 1 - day 1; Mean 2 - day 2
Mean 2	
Mean Diff.	(Mean diff.) = (Mean 1) - (Mean 2)
95.00% CI of diff.	95% probability that difference between Mean 1 and Mean 2 is between reported range
N1	Number of values used to calculate Mean 1
N2	Number of values used to calculate Mean 2
t	t is the ratio of the departure of the estimated value of a parameter from its hypothesized value to its standard error.
DF	Degrees of Freedom
Significant?	Is Mean 1 significantly different from Mean 2 ?
Adjusted P Value	The adjusted P value is the smallest familywise significance level at which a particular comparison will be declared statistically significant as part of the multiple comparison testing

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Bonferroni's multiple comparisons test	Mean 1	Mean 2	Mean Diff.	95.00% CI of diff.	N1	N2	t	DF	Significant?	Adjusted P Value
day 1 vs.day 2	1.00	1.04	-0.04	-0.5111 to 0.4311	3	3	0.27	814	No	0.9999
day 1 vs.day 4	1.00	0.94	0.06	-0.4111 to 0.5311	3	3	0.40	814	No	0.9999
day 1 vs.day 6	1.00	1.01	-0.01	-0.4811 to 0.4611	3	3	0.07	814	No	0.9999
day 1 vs.day 8	1.00	0.76	0.24	-0.2311 to 0.7111	3	3	1.60	814	No	0.9999
day 1 vs.day 10	1.00	0.78	0.22	-0.2544 to 0.6878	3	3	1.44	814	No	0.9999
day 1 vs.day 12	1.00	0.99	0.01	-0.4644 to 0.4778	3	3	0.04	814	No	0.9999
day 1 vs.day 14	1.00	0.92	0.08	-0.3944 to 0.5478	3	3	0.51	814	No	0.9999
day 2 vs.day 4	1.04	0.94	0.10	-0.3711 to 0.5711	3	3	0.67	814	No	0.9999
day 2 vs.day 6	1.04	1.01	0.03	-0.4411 to 0.5011	3	3	0.20	814	No	0.9999
day 2 vs.day 8	1.04	0.76	0.28	-0.1911 to 0.7511	3	3	1.86	814	No	0.9999
day 2 vs.day 10	1.04	0.78	0.26	-0.2144 to 0.7278	3	3	1.71	814	No	0.9999
day 2 vs.day 12	1.04	0.99	0.05	-0.4244 to 0.5178	3	3	0.31	814	No	0.9999
day 2 vs.day 14	1.04	0.92	0.12	-0.3544 to 0.5878	3	3	0.78	814	No	0.9999
day 4 vs.day 6	0.94	1.01	-0.07	-0.5411 to 0.4011	3	3	0.47	814	No	0.9999
day 4 vs.day 8	0.94	0.76	0.18	-0.2911 to 0.6511	3	3	1.20	814	No	0.9999
day 4 vs.day 10	0.94	0.78	0.16	-0.3144 to 0.6278	3	3	1.04	814	No	0.9999
day 4 vs.day 12	0.94	0.99	-0.05	-0.5244 to 0.4178	3	3	0.35	814	No	0.9999
day 4 vs.day 14	0.94	0.92	0.02	-0.4544 to 0.4878	3	3	0.11	814	No	0.9999
day 6 vs.day 8	1.01	0.76	0.25	-0.2211 to 0.7211	3	3	1.66	814	No	0.9999
day 6 vs.day 10	1.01	0.78	0.23	-0.2444 to 0.6978	3	3	1.51	814	No	0.9999
day 6 vs.day 12	1.01	0.99	0.02	-0.4544 to 0.4878	3	3	0.11	814	No	0.9999
day 6 vs.day 14	1.01	0.92	0.09	-0.3844 to 0.5578	3	3	0.58	814	No	0.9999
day 8 vs.day 10	0.76	0.78	-0.02	-0.4944 to 0.4478	3	3	0.16	814	No	0.9999
day 8 vs.day 12	0.76	0.99	-0.23	-0.7044 to 0.2378	3	3	1.55	814	No	0.9999
day 8 vs.day 14	0.76	0.92	-0.16	-0.6344 to 0.3078	3	3	1.09	814	No	0.9999
day 10 vs.day 12	0.78	0.99	-0.21	-0.6811 to 0.2611	3	3	1.40	814	No	0.9999
day 10 vs.day 14	0.78	0.92	-0.14	-0.6111 to 0.3311	3	3	0.93	814	No	0.9999
day 12 vs.day 14	0.99	0.92	0.07	-0.4011 to 0.5411	3	3	0.47	814	No	0.9999

Parameter	Description
Mean 1	Example: day 1 vs.day 2; Mean 1 - day 1; Mean 2 - day 2
Mean 2	
Mean Diff.	(Mean diff.) = (Mean 1) - (Mean 2)
95.00% CI of diff.	95% probability that difference between Mean 1 and Mean 2 is between reported range
N1	Number of values used to calculate Mean 1
N2	Number of values used to calculate Mean 2
t	t is the ratio of the departure of the estimated value of a parameter from its hypothesized value to its standard error.
DF	Degrees of Freedom
Significant?	Is Mean 1 significantly different from Mean 2 ?
Adjusted P Value	The adjusted P value is the smallest familywise significance level at which a particular comparison will be declared statistically significant as part of the multiple comparison testing

bL7/bL12

Bonferroni's multiple comparisons test	Mean 1	Mean 2	Mean Diff.	95.00% CI of diff.	N1	N2	t	DF	Significant?	Adjusted P Value
day 1 vs.day 2	1.00	1.07	-0.07	-0.5378 to 0.4044	3	3	0.44	814	No	0.9999
day 1 vs.day 4	1.00	0.99	0.01	-0.4578 to 0.4844	3	3	0.09	814	No	0.9999
day 1 vs.day 6	1.00	1.09	-0.09	-0.5578 to 0.3844	3	3	0.58	814	No	0.9999
day 1 vs.day 8	1.00	0.89	0.11	-0.3611 to 0.5811	3	3	0.73	814	No	0.9999
day 1 vs.day 10	1.00	0.92	0.08	-0.3944 to 0.5478	3	3	0.51	814	No	0.9999
day 1 vs.day 12	1.00	0.99	0.01	-0.4578 to 0.4844	3	3	0.09	814	No	0.9999
day 1 vs.day 14	1.00	0.99	0.01	-0.4644 to 0.4778	3	3	0.04	814	No	0.9999
day 2 vs.day 4	1.07	0.99	0.08	-0.3911 to 0.5511	3	3	0.53	814	No	0.9999
day 2 vs.day 6	1.07	1.09	-0.02	-0.4911 to 0.4511	3	3	0.13	814	No	0.9999
day 2 vs.day 8	1.07	0.89	0.18	-0.2944 to 0.6478	3	3	1.18	814	No	0.9999
day 2 vs.day 10	1.07	0.92	0.14	-0.3278 to 0.6144	3	3	0.95	814	No	0.9999
day 2 vs.day 12	1.07	0.99	0.08	-0.3911 to 0.5511	3	3	0.53	814	No	0.9999
day 2 vs.day 14	1.07	0.99	0.07	-0.3978 to 0.5444	3	3	0.49	814	No	0.9999
day 4 vs.day 6	0.99	1.09	-0.10	-0.5711 to 0.3711	3	3	0.67	814	No	0.9999
day 4 vs.day 8	0.99	0.89	0.10	-0.3744 to 0.5678	3	3	0.64	814	No	0.9999
day 4 vs.day 10	0.99	0.92	0.06	-0.4078 to 0.5344	3	3	0.42	814	No	0.9999
day 4 vs.day 12	0.99	0.99	0.00	-0.4711 to 0.4711	3	3	0.00	814	No	0.9999
day 4 vs.day 14	0.99	0.99	-0.01	-0.4778 to 0.4644	3	3	0.04	814	No	0.9999
day 6 vs.day 8	1.09	0.89	0.20	-0.2744 to 0.6678	3	3	1.31	814	No	0.9999
day 6 vs.day 10	1.09	0.92	0.16	-0.3078 to 0.6344	3	3	1.09	814	No	0.9999
day 6 vs.day 12	1.09	0.99	0.10	-0.3711 to 0.5711	3	3	0.67	814	No	0.9999
day 6 vs.day 14	1.09	0.99	0.09	-0.3778 to 0.5644	3	3	0.62	814	No	0.9999
day 8 vs.day 10	0.89	0.92	-0.03	-0.5044 to 0.4378	3	3	0.22	814	No	0.9999
day 8 vs.day 12	0.89	0.99	-0.10	-0.5678 to 0.3744	3	3	0.64	814	No	0.9999
day 8 vs.day 14	0.89	0.99	-0.10	-0.5744 to 0.3678	3	3	0.69	814	No	0.9999
day 10 vs.day 12	0.92	0.99	-0.06	-0.5344 to 0.4078	3	3	0.42	814	No	0.9999
day 10 vs.day 14	0.92	0.99	-0.07	-0.5411 to 0.4011	3	3	0.47	814	No	0.9999
day 12 vs.day 14	0.99	0.99	-0.01	-0.4778 to 0.4644	3	3	0.04	814	No	0.9999

Parameter	Description
Mean 1	Example: day 1 vs.day 2; Mean 1 - day 1; Mean 2 - day 2
Mean 2	
Mean Diff.	(Mean diff.) = (Mean 1) - (Mean 2)
95.00% CI of diff.	95% probability that difference between Mean 1 and Mean 2 is between reported range
N1	Number of values used to calculate Mean 1
N2	Number of values used to calculate Mean 2
t	t is the ratio of the departure of the estimated value of a parameter from its hypothesized value to its standard error.
DF	Degrees of Freedom
Significant?	Is Mean 1 significantly different from Mean 2 ?
Adjusted P Value	The adjusted P value is the smallest familywise significance level at which a particular comparison will be declared statistically significant as part of the multiple comparison testing

bL9

Bonferroni's multiple comparisons test	Mean 1	Mean 2	Mean Diff.	95.00% CI of diff.	N1	N2	t	DF	Significant?	Adjusted P Value
day 1 vs.day 2	1.00	1.08	-0.08	-0.5511 to 0.3911	3	3	0.53	814	No	0.9999
day 1 vs.day 4	1.00	0.98	0.02	-0.4478 to 0.4944	3	3	0.16	814	No	0.9999
day 1 vs.day 6	1.00	1.04	-0.04	-0.5144 to 0.4278	3	3	0.29	814	No	0.9999
day 1 vs.day 8	1.00	0.79	0.21	-0.2644 to 0.6778	3	3	1.38	814	No	0.9999
day 1 vs.day 10	1.00	0.84	0.16	-0.3078 to 0.6344	3	3	1.09	814	No	0.9999
day 1 vs.day 12	1.00	1.00	0.00	-0.4711 to 0.4711	3	3	0.00	814	No	0.9999
day 1 vs.day 14	1.00	0.93	0.07	-0.4044 to 0.5378	3	3	0.44	814	No	0.9999
day 2 vs.day 4	1.08	0.98	0.10	-0.3678 to 0.5744	3	3	0.69	814	No	0.9999
day 2 vs.day 6	1.08	1.04	0.04	-0.4344 to 0.5078	3	3	0.24	814	No	0.9999
day 2 vs.day 8	1.08	0.79	0.29	-0.1844 to 0.7578	3	3	1.91	814	No	0.9999
day 2 vs.day 10	1.08	0.84	0.24	-0.2278 to 0.7144	3	3	1.62	814	No	0.9999
day 2 vs.day 12	1.08	1.00	0.08	-0.3911 to 0.5511	3	3	0.53	814	No	0.9999
day 2 vs.day 14	1.08	0.93	0.15	-0.3244 to 0.6178	3	3	0.98	814	No	0.9999
day 4 vs.day 6	0.98	1.04	-0.07	-0.5378 to 0.4044	3	3	0.44	814	No	0.9999
day 4 vs.day 8	0.98	0.79	0.18	-0.2878 to 0.6544	3	3	1.22	814	No	0.9999
day 4 vs.day 10	0.98	0.84	0.14	-0.3311 to 0.6111	3	3	0.93	814	No	0.9999
day 4 vs.day 12	0.98	1.00	-0.02	-0.4944 to 0.4478	3	3	0.16	814	No	0.9999
day 4 vs.day 14	0.98	0.93	0.04	-0.4278 to 0.5144	3	3	0.29	814	No	0.9999
day 6 vs.day 8	1.04	0.79	0.25	-0.2211 to 0.7211	3	3	1.66	814	No	0.9999
day 6 vs.day 10	1.04	0.84	0.21	-0.2644 to 0.6778	3	3	1.38	814	No	0.9999
day 6 vs.day 12	1.04	1.00	0.04	-0.4278 to 0.5144	3	3	0.29	814	No	0.9999
day 6 vs.day 14	1.04	0.93	0.11	-0.3611 to 0.5811	3	3	0.73	814	No	0.9999
day 8 vs.day 10	0.79	0.84	-0.04	-0.5144 to 0.4278	3	3	0.29	814	No	0.9999
day 8 vs.day 12	0.79	1.00	-0.21	-0.6778 to 0.2644	3	3	1.38	814	No	0.9999
day 8 vs.day 14	0.79	0.93	-0.14	-0.6111 to 0.3311	3	3	0.93	814	No	0.9999
day 10 vs.day 12	0.84	1.00	-0.16	-0.6344 to 0.3078	3	3	1.09	814	No	0.9999
day 10 vs.day 14	0.84	0.93	-0.10	-0.5678 to 0.3744	3	3	0.64	814	No	0.9999
day 12 vs.day 14	1.00	0.93	0.07	-0.4044 to 0.5378	3	3	0.44	814	No	0.9999

Parameter	Description
Mean 1	Example: day 1 vs.day 2; Mean 1 - day 1; Mean 2 - day 2
Mean 2	
Mean Diff.	(Mean diff.) = (Mean 1) - (Mean 2)
95.00% CI of diff.	95% probability that difference between Mean 1 and Mean 2 is between reported range
N1	Number of values used to calculate Mean 1
N2	Number of values used to calculate Mean 2
t	t is the ratio of the departure of the estimated value of a parameter from its hypothesized value to its standard error.
DF	Degrees of Freedom
Significant?	Is Mean 1 significantly different from Mean 2 ?
Adjusted P Value	The adjusted P value is the smallest familywise significance level at which a particular comparison will be declared statistically significant as part of the multiple comparison testing

uL10

Bonferroni's multiple comparisons test	Mean 1	Mean 2	Mean Diff.	95.00% CI of diff.	N1	N2	t	DF	Significant?	Adjusted P Value
day 1 vs.day 2	1.00	1.07	-0.07	-0.5378 to 0.4044	3	3	0.44	814	No	0.9999
day 1 vs.day 4	1.00	0.97	0.03	-0.4378 to 0.5044	3	3	0.22	814	No	0.9999
day 1 vs.day 6	1.00	1.05	-0.05	-0.5211 to 0.4211	3	3	0.33	814	No	0.9999
day 1 vs.day 8	1.00	0.80	0.20	-0.2744 to 0.6678	3	3	1.31	814	No	0.9999
day 1 vs.day 10	1.00	0.84	0.16	-0.3144 to 0.6278	3	3	1.04	814	No	0.9999
day 1 vs.day 12	1.00	1.02	-0.02	-0.4944 to 0.4478	3	3	0.16	814	No	0.9999
day 1 vs.day 14	1.00	0.99	0.01	-0.4611 to 0.4811	3	3	0.07	814	No	0.9999
day 2 vs.day 4	1.07	0.97	0.10	-0.3711 to 0.5711	3	3	0.67	814	No	0.9999
day 2 vs.day 6	1.07	1.05	0.02	-0.4544 to 0.4878	3	3	0.11	814	No	0.9999
day 2 vs.day 8	1.07	0.80	0.26	-0.2078 to 0.7344	3	3	1.75	814	No	0.9999
day 2 vs.day 10	1.07	0.84	0.22	-0.2478 to 0.6944	3	3	1.49	814	No	0.9999
day 2 vs.day 12	1.07	1.02	0.04	-0.4278 to 0.5144	3	3	0.29	814	No	0.9999
day 2 vs.day 14	1.07	0.99	0.08	-0.3944 to 0.5478	3	3	0.51	814	No	0.9999
day 4 vs.day 6	0.97	1.05	-0.08	-0.5544 to 0.3878	3	3	0.55	814	No	0.9999
day 4 vs.day 8	0.97	0.80	0.16	-0.3078 to 0.6344	3	3	1.09	814	No	0.9999
day 4 vs.day 10	0.97	0.84	0.12	-0.3478 to 0.5944	3	3	0.82	814	No	0.9999
day 4 vs.day 12	0.97	1.02	-0.06	-0.5278 to 0.4144	3	3	0.38	814	No	0.9999
day 4 vs.day 14	0.97	0.99	-0.02	-0.4944 to 0.4478	3	3	0.16	814	No	0.9999
day 6 vs.day 8	1.05	0.80	0.25	-0.2244 to 0.7178	3	3	1.64	814	No	0.9999
day 6 vs.day 10	1.05	0.84	0.21	-0.2644 to 0.6778	3	3	1.38	814	No	0.9999
day 6 vs.day 12	1.05	1.02	0.03	-0.4444 to 0.4978	3	3	0.18	814	No	0.9999
day 6 vs.day 14	1.05	0.99	0.06	-0.4111 to 0.5311	3	3	0.40	814	No	0.9999
day 8 vs.day 10	0.80	0.84	-0.04	-0.5111 to 0.4311	3	3	0.27	814	No	0.9999
day 8 vs.day 12	0.80	1.02	-0.22	-0.6911 to 0.2511	3	3	1.46	814	No	0.9999
day 8 vs.day 14	0.80	0.99	-0.19	-0.6578 to 0.2844	3	3	1.24	814	No	0.9999
day 10 vs.day 12	0.84	1.02	-0.18	-0.6511 to 0.2911	3	3	1.20	814	No	0.9999
day 10 vs.day 14	0.84	0.99	-0.15	-0.6178 to 0.3244	3	3	0.98	814	No	0.9999
day 12 vs.day 14	1.02	0.99	0.03	-0.4378 to 0.5044	3	3	0.22	814	No	0.9999

Parameter	Description
Mean 1	Example: day 1 vs.day 2; Mean 1 - day 1; Mean 2 - day 2
Mean 2	
Mean Diff.	(Mean diff.) = (Mean 1) - (Mean 2)
95.00% CI of diff.	95% probability that difference between Mean 1 and Mean 2 is between reported range
N1	Number of values used to calculate Mean 1
N2	Number of values used to calculate Mean 2
t	t is the ratio of the departure of the estimated value of a parameter from its hypothesized value to its standard error.
DF	Degrees of Freedom
Significant?	Is Mean 1 significantly different from Mean 2 ?
Adjusted P Value	The adjusted P value is the smallest familywise significance level at which a particular comparison will be declared statistically significant as part of the multiple comparison testing

uL11

Bonferroni's multiple comparisons test	Mean 1	Mean 2	Mean Diff.	95.00% CI of diff.	N1	N2	t	DF	Significant?	Adjusted P Value
day 1 vs.day 2	1.00	1.08	-0.08	-0.5478 to 0.3944	3	3	0.51	814	No	0.9999
day 1 vs.day 4	1.00	0.99	0.01	-0.4644 to 0.4778	3	3	0.04	814	No	0.9999
day 1 vs.day 6	1.00	1.10	-0.10	-0.5744 to 0.3678	3	3	0.69	814	No	0.9999
day 1 vs.day 8	1.00	0.85	0.15	-0.3211 to 0.6211	3	3	1.00	814	No	0.9999
day 1 vs.day 10	1.00	0.89	0.11	-0.3644 to 0.5778	3	3	0.71	814	No	0.9999
day 1 vs.day 12	1.00	1.07	-0.07	-0.5378 to 0.4044	3	3	0.44	814	No	0.9999
day 1 vs.day 14	1.00	1.04	-0.04	-0.5144 to 0.4278	3	3	0.29	814	No	0.9999
day 2 vs.day 4	1.08	0.99	0.08	-0.3878 to 0.5544	3	3	0.55	814	No	0.9999
day 2 vs.day 6	1.08	1.10	-0.03	-0.4978 to 0.4444	3	3	0.18	814	No	0.9999
day 2 vs.day 8	1.08	0.85	0.23	-0.2444 to 0.6978	3	3	1.51	814	No	0.9999
day 2 vs.day 10	1.08	0.89	0.18	-0.2878 to 0.6544	3	3	1.22	814	No	0.9999
day 2 vs.day 12	1.08	1.07	0.01	-0.4611 to 0.4811	3	3	0.07	814	No	0.9999
day 2 vs.day 14	1.08	1.04	0.03	-0.4378 to 0.5044	3	3	0.22	814	No	0.9999
day 4 vs.day 6	0.99	1.10	-0.11	-0.5811 to 0.3611	3	3	0.73	814	No	0.9999
day 4 vs.day 8	0.99	0.85	0.14	-0.3278 to 0.6144	3	3	0.95	814	No	0.9999
day 4 vs.day 10	0.99	0.89	0.10	-0.3711 to 0.5711	3	3	0.67	814	No	0.9999
day 4 vs.day 12	0.99	1.07	-0.07	-0.5444 to 0.3978	3	3	0.49	814	No	0.9999
day 4 vs.day 14	0.99	1.04	-0.05	-0.5211 to 0.4211	3	3	0.33	814	No	0.9999
day 6 vs.day 8	1.10	0.85	0.25	-0.2178 to 0.7244	3	3	1.69	814	No	0.9999
day 6 vs.day 10	1.10	0.89	0.21	-0.2611 to 0.6811	3	3	1.40	814	No	0.9999
day 6 vs.day 12	1.10	1.07	0.04	-0.4344 to 0.5078	3	3	0.24	814	No	0.9999
day 6 vs.day 14	1.10	1.04	0.06	-0.4111 to 0.5311	3	3	0.40	814	No	0.9999
day 8 vs.day 10	0.85	0.89	-0.04	-0.5144 to 0.4278	3	3	0.29	814	No	0.9999
day 8 vs.day 12	0.85	1.07	-0.22	-0.6878 to 0.2544	3	3	1.44	814	No	0.9999
day 8 vs.day 14	0.85	1.04	-0.19	-0.6644 to 0.2778	3	3	1.29	814	No	0.9999
day 10 vs.day 12	0.89	1.07	-0.17	-0.6444 to 0.2978	3	3	1.15	814	No	0.9999
day 10 vs.day 14	0.89	1.04	-0.15	-0.6211 to 0.3211	3	3	1.00	814	No	0.9999
day 12 vs.day 14	1.07	1.04	0.02	-0.4478 to 0.4944	3	3	0.16	814	No	0.9999

Parameter	Description
Mean 1	Example: day 1 vs.day 2; Mean 1 - day 1; Mean 2 - day 2
Mean 2	
Mean Diff.	(Mean diff.) = (Mean 1) - (Mean 2)
95.00% CI of diff.	95% probability that difference between Mean 1 and Mean 2 is between reported range
N1	Number of values used to calculate Mean 1
N2	Number of values used to calculate Mean 2
t	t is the ratio of the departure of the estimated value of a parameter from its hypothesized value to its standard error.
DF	Degrees of Freedom
Significant?	Is Mean 1 significantly different from Mean 2 ?
Adjusted P Value	The adjusted P value is the smallest familywise significance level at which a particular comparison will be declared statistically significant as part of the multiple comparison testing

uL13

Bonferroni's multiple comparisons test	Mean 1	Mean 2	Mean Diff.	95.00% CI of diff.	N1	N2	t	DF	Significant?	Adjusted P Value
day 1 vs.day 2	1.00	1.05	-0.05	-0.5178 to 0.4244	3	3	0.31	814	No	0.9999
day 1 vs.day 4	1.00	0.91	0.09	-0.3844 to 0.5578	3	3	0.58	814	No	0.9999
day 1 vs.day 6	1.00	0.97	0.03	-0.4378 to 0.5044	3	3	0.22	814	No	0.9999
day 1 vs.day 8	1.00	0.72	0.28	-0.1878 to 0.7544	3	3	1.89	814	No	0.9999
day 1 vs.day 10	1.00	0.74	0.26	-0.2111 to 0.7311	3	3	1.73	814	No	0.9999
day 1 vs.day 12	1.00	0.88	0.12	-0.3478 to 0.5944	3	3	0.82	814	No	0.9999
day 1 vs.day 14	1.00	0.79	0.21	-0.2578 to 0.6844	3	3	1.42	814	No	0.9999
day 2 vs.day 4	1.05	0.91	0.13	-0.3378 to 0.6044	3	3	0.89	814	No	0.9999
day 2 vs.day 6	1.05	0.97	0.08	-0.3911 to 0.5511	3	3	0.53	814	No	0.9999
day 2 vs.day 8	1.05	0.72	0.33	-0.1411 to 0.8011	3	3	2.20	814	No	0.7956
day 2 vs.day 10	1.05	0.74	0.31	-0.1644 to 0.7778	3	3	2.04	814	No	0.9999
day 2 vs.day 12	1.05	0.88	0.17	-0.3011 to 0.6411	3	3	1.13	814	No	0.9999
day 2 vs.day 14	1.05	0.79	0.26	-0.2111 to 0.7311	3	3	1.73	814	No	0.9999
day 4 vs.day 6	0.91	0.97	-0.05	-0.5244 to 0.4178	3	3	0.35	814	No	0.9999
day 4 vs.day 8	0.91	0.72	0.20	-0.2744 to 0.6678	3	3	1.31	814	No	0.9999
day 4 vs.day 10	0.91	0.74	0.17	-0.2978 to 0.6444	3	3	1.15	814	No	0.9999
day 4 vs.day 12	0.91	0.88	0.04	-0.4344 to 0.5078	3	3	0.24	814	No	0.9999
day 4 vs.day 14	0.91	0.79	0.13	-0.3444 to 0.5978	3	3	0.84	814	No	0.9999
day 6 vs.day 8	0.97	0.72	0.25	-0.2211 to 0.7211	3	3	1.66	814	No	0.9999
day 6 vs.day 10	0.97	0.74	0.23	-0.2444 to 0.6978	3	3	1.51	814	No	0.9999
day 6 vs.day 12	0.97	0.88	0.09	-0.3811 to 0.5611	3	3	0.60	814	No	0.9999
day 6 vs.day 14	0.97	0.79	0.18	-0.2911 to 0.6511	3	3	1.20	814	No	0.9999
day 8 vs.day 10	0.72	0.74	-0.02	-0.4944 to 0.4478	3	3	0.16	814	No	0.9999
day 8 vs.day 12	0.72	0.88	-0.16	-0.6311 to 0.3111	3	3	1.06	814	No	0.9999
day 8 vs.day 14	0.72	0.79	-0.07	-0.5411 to 0.4011	3	3	0.47	814	No	0.9999
day 10 vs.day 12	0.74	0.88	-0.14	-0.6078 to 0.3344	3	3	0.91	814	No	0.9999
day 10 vs.day 14	0.74	0.79	-0.05	-0.5178 to 0.4244	3	3	0.31	814	No	0.9999
day 12 vs.day 14	0.88	0.79	0.09	-0.3811 to 0.5611	3	3	0.60	814	No	0.9999

Parameter	Description
Mean 1	Example: day 1 vs.day 2; Mean 1 - day 1; Mean 2 - day 2
Mean 2	
Mean Diff.	(Mean diff.) = (Mean 1) - (Mean 2)
95.00% CI of diff.	95% probability that difference between Mean 1 and Mean 2 is between reported range
N1	Number of values used to calculate Mean 1
N2	Number of values used to calculate Mean 2
t	t is the ratio of the departure of the estimated value of a parameter from its hypothesized value to its standard error.
DF	Degrees of Freedom
Significant?	Is Mean 1 significantly different from Mean 2 ?
Adjusted P Value	The adjusted P value is the smallest familywise significance level at which a particular comparison will be declared statistically significant as part of the multiple comparison testing

uL14

Bonferroni's multiple comparisons test	Mean 1	Mean 2	Mean Diff.	95.00% CI of diff.	N1	N2	t	DF	Significant?	Adjusted P Value
day 1 vs.day 2	1.00	1.04	-0.04	-0.5144 to 0.4278	3	3	0.29	814	No	0.9999
day 1 vs.day 4	1.00	0.94	0.06	-0.4111 to 0.5311	3	3	0.40	814	No	0.9999
day 1 vs.day 6	1.00	1.05	-0.05	-0.5211 to 0.4211	3	3	0.33	814	No	0.9999
day 1 vs.day 8	1.00	0.78	0.22	-0.2544 to 0.6878	3	3	1.44	814	No	0.9999
day 1 vs.day 10	1.00	0.90	0.10	-0.3678 to 0.5744	3	3	0.69	814	No	0.9999
day 1 vs.day 12	1.00	1.07	-0.07	-0.5411 to 0.4011	3	3	0.47	814	No	0.9999
day 1 vs.day 14	1.00	1.03	-0.03	-0.5011 to 0.4411	3	3	0.20	814	No	0.9999
day 2 vs.day 4	1.04	0.94	0.10	-0.3678 to 0.5744	3	3	0.69	814	No	0.9999
day 2 vs.day 6	1.04	1.05	-0.01	-0.4778 to 0.4644	3	3	0.04	814	No	0.9999
day 2 vs.day 8	1.04	0.78	0.26	-0.2111 to 0.7311	3	3	1.73	814	No	0.9999
day 2 vs.day 10	1.04	0.90	0.15	-0.3244 to 0.6178	3	3	0.98	814	No	0.9999
day 2 vs.day 12	1.04	1.07	-0.03	-0.4978 to 0.4444	3	3	0.18	814	No	0.9999
day 2 vs.day 14	1.04	1.03	0.01	-0.4578 to 0.4844	3	3	0.09	814	No	0.9999
day 4 vs.day 6	0.94	1.05	-0.11	-0.5811 to 0.3611	3	3	0.73	814	No	0.9999
day 4 vs.day 8	0.94	0.78	0.16	-0.3144 to 0.6278	3	3	1.04	814	No	0.9999
day 4 vs.day 10	0.94	0.90	0.04	-0.4278 to 0.5144	3	3	0.29	814	No	0.9999
day 4 vs.day 12	0.94	1.07	-0.13	-0.6011 to 0.3411	3	3	0.86	814	No	0.9999
day 4 vs.day 14	0.94	1.03	-0.09	-0.5611 to 0.3811	3	3	0.60	814	No	0.9999
day 6 vs.day 8	1.05	0.78	0.27	-0.2044 to 0.7378	3	3	1.77	814	No	0.9999
day 6 vs.day 10	1.05	0.90	0.15	-0.3178 to 0.6244	3	3	1.02	814	No	0.9999
day 6 vs.day 12	1.05	1.07	-0.02	-0.4911 to 0.4511	3	3	0.13	814	No	0.9999
day 6 vs.day 14	1.05	1.03	0.02	-0.4511 to 0.4911	3	3	0.13	814	No	0.9999
day 8 vs.day 10	0.78	0.90	-0.11	-0.5844 to 0.3578	3	3	0.75	814	No	0.9999
day 8 vs.day 12	0.78	1.07	-0.29	-0.7578 to 0.1844	3	3	1.91	814	No	0.9999
day 8 vs.day 14	0.78	1.03	-0.25	-0.7178 to 0.2244	3	3	1.64	814	No	0.9999
day 10 vs.day 12	0.90	1.07	-0.17	-0.6444 to 0.2978	3	3	1.15	814	No	0.9999
day 10 vs.day 14	0.90	1.03	-0.13	-0.6044 to 0.3378	3	3	0.89	814	No	0.9999
day 12 vs.day 14	1.07	1.03	0.04	-0.4311 to 0.5111	3	3	0.27	814	No	0.9999

Parameter	Description
Mean 1	Example: day 1 vs.day 2; Mean 1 - day 1; Mean 2 - day 2
Mean 2	
Mean Diff.	(Mean diff.) = (Mean 1) - (Mean 2)
95.00% CI of diff.	95% probability that difference between Mean 1 and Mean 2 is between reported range
N1	Number of values used to calculate Mean 1
N2	Number of values used to calculate Mean 2
t	t is the ratio of the departure of the estimated value of a parameter from its hypothesized value to its standard error.
DF	Degrees of Freedom
Significant?	Is Mean 1 significantly different from Mean 2 ?
Adjusted P Value	The adjusted P value is the smallest familywise significance level at which a particular comparison will be declared statistically significant as part of the multiple comparison testing

uL15

Bonferroni's multiple comparisons test	Mean 1	Mean 2	Mean Diff.	95.00% CI of diff.	N1	N2	t	DF	Significant?	Adjusted P Value
day 1 vs.day 2	1.00	1.02	-0.02	-0.4944 to 0.4478	3	3	0.16	814	No	0.9999
day 1 vs.day 4	1.00	0.75	0.25	-0.2244 to 0.7178	3	3	1.64	814	No	0.9999
day 1 vs.day 6	1.00	0.66	0.34	-0.1311 to 0.8111	3	3	2.26	814	No	0.6709
day 1 vs.day 8	1.00	0.39	0.61	0.1422 to 1.084	3	3	4.08	814	Yes	0.0014
day 1 vs.day 10	1.00	0.23	0.77	0.2956 to 1.238	3	3	5.10	814	Yes	0.0001
day 1 vs.day 12	1.00	0.26	0.74	0.2722 to 1.214	3	3	4.95	814	Yes	0.0001
day 1 vs.day 14	1.00	0.27	0.73	0.2589 to 1.201	3	3	4.86	814	Yes	0.0001
day 2 vs.day 4	1.02	0.75	0.27	-0.2011 to 0.7411	3	3	1.80	814	No	0.9999
day 2 vs.day 6	1.02	0.66	0.36	-0.1078 to 0.8344	3	3	2.42	814	No	0.444
day 2 vs.day 8	1.02	0.39	0.64	0.1656 to 1.108	3	3	4.24	814	Yes	0.0007
day 2 vs.day 10	1.02	0.23	0.79	0.3189 to 1.261	3	3	5.26	814	Yes	0.0001
day 2 vs.day 12	1.02	0.26	0.77	0.2956 to 1.238	3	3	5.10	814	Yes	0.0001
day 2 vs.day 14	1.02	0.27	0.75	0.2822 to 1.224	3	3	5.01	814	Yes	0.0001
day 4 vs.day 6	0.75	0.66	0.09	-0.3778 to 0.5644	3	3	0.62	814	No	0.9999
day 4 vs.day 8	0.75	0.39	0.37	-0.1044 to 0.8378	3	3	2.44	814	No	0.4179
day 4 vs.day 10	0.75	0.23	0.52	0.04891 to 0.9911	3	3	3.46	814	Yes	0.0159
day 4 vs.day 12	0.75	0.26	0.50	0.02558 to 0.9678	3	3	3.30	814	Yes	0.0278
day 4 vs.day 14	0.75	0.27	0.48	0.01225 to 0.9544	3	3	3.22	814	Yes	0.0379
day 6 vs.day 8	0.66	0.39	0.27	-0.1978 to 0.7444	3	3	1.82	814	No	0.9999
day 6 vs.day 10	0.66	0.23	0.43	-0.04442 to 0.8978	3	3	2.84	814	No	0.13
day 6 vs.day 12	0.66	0.26	0.40	-0.06775 to 0.8744	3	3	2.68	814	No	0.2082
day 6 vs.day 14	0.66	0.27	0.39	-0.08109 to 0.8611	3	3	2.60	814	No	0.2699
day 8 vs.day 10	0.39	0.23	0.15	-0.3178 to 0.6244	3	3	1.02	814	No	0.9999
day 8 vs.day 12	0.39	0.26	0.13	-0.3411 to 0.6011	3	3	0.86	814	No	0.9999
day 8 vs.day 14	0.39	0.27	0.12	-0.3544 to 0.5878	3	3	0.78	814	No	0.9999
day 10 vs.day 12	0.23	0.26	-0.02	-0.4944 to 0.4478	3	3	0.16	814	No	0.9999
day 10 vs.day 14	0.23	0.27	-0.04	-0.5078 to 0.4344	3	3	0.24	814	No	0.9999
day 12 vs.day 14	0.26	0.27	-0.01	-0.4844 to 0.4578	3	3	0.09	814	No	0.9999

Parameter	Description
Mean 1	Example: day 1 vs.day 2; Mean 1 - day 1; Mean 2 - day 2
Mean 2	
Mean Diff.	(Mean diff.) = (Mean 1) - (Mean 2)
95.00% CI of diff.	95% probability that difference between Mean 1 and Mean 2 is between reported range
N1	Number of values used to calculate Mean 1
N2	Number of values used to calculate Mean 2
t	t is the ratio of the departure of the estimated value of a parameter from its hypothesized value to its standard error.
DF	Degrees of Freedom
Significant?	Is Mean 1 significantly different from Mean 2 ?
Adjusted P Value	The adjusted P value is the smallest familywise significance level at which a particular comparison will be declared statistically significant as part of the multiple comparison testing

uL16

Bonferroni's multiple comparisons test	Mean 1	Mean 2	Mean Diff.	95.00% CI of diff.	N1	N2	t	DF	Significant?	Adjusted P Value
day 1 vs.day 2	1.00	1.15	-0.15	-0.6211 to 0.3211	3	3	1.00	814	No	0.9999
day 1 vs.day 4	1.00	0.89	0.11	-0.3578 to 0.5844	3	3	0.75	814	No	0.9999
day 1 vs.day 6	1.00	0.82	0.18	-0.2944 to 0.6478	3	3	1.18	814	No	0.9999
day 1 vs.day 8	1.00	0.54	0.46	-0.01109 to 0.9311	3	3	3.06	814	No	0.0639
day 1 vs.day 10	1.00	0.35	0.65	0.1822 to 1.124	3	3	4.35	814	Yes	0.0004
day 1 vs.day 12	1.00	0.40	0.60	0.1289 to 1.071	3	3	3.99	814	Yes	0.002
day 1 vs.day 14	1.00	0.35	0.65	0.1756 to 1.118	3	3	4.30	814	Yes	0.0005
day 2 vs.day 4	1.15	0.89	0.26	-0.2078 to 0.7344	3	3	1.75	814	No	0.9999
day 2 vs.day 6	1.15	0.82	0.33	-0.1444 to 0.7978	3	3	2.17	814	No	0.8413
day 2 vs.day 8	1.15	0.54	0.61	0.1389 to 1.081	3	3	4.06	814	Yes	0.0015
day 2 vs.day 10	1.15	0.35	0.80	0.3322 to 1.274	3	3	5.34	814	Yes	0.0001
day 2 vs.day 12	1.15	0.40	0.75	0.2789 to 1.221	3	3	4.99	814	Yes	0.0001
day 2 vs.day 14	1.15	0.35	0.80	0.3256 to 1.268	3	3	5.30	814	Yes	0.0001
day 4 vs.day 6	0.89	0.82	0.06	-0.4078 to 0.5344	3	3	0.42	814	No	0.9999
day 4 vs.day 8	0.89	0.54	0.35	-0.1244 to 0.8178	3	3	2.31	814	No	0.5976
day 4 vs.day 10	0.89	0.35	0.54	0.06891 to 1.011	3	3	3.59	814	Yes	0.0097
day 4 vs.day 12	0.89	0.40	0.49	0.01558 to 0.9578	3	3	3.24	814	Yes	0.0351
day 4 vs.day 14	0.89	0.35	0.53	0.06225 to 1.004	3	3	3.55	814	Yes	0.0115
day 6 vs.day 8	0.82	0.54	0.28	-0.1878 to 0.7544	3	3	1.89	814	No	0.9999
day 6 vs.day 10	0.82	0.35	0.48	0.005579 to 0.9478	3	3	3.17	814	Yes	0.0441
day 6 vs.day 12	0.82	0.40	0.42	-0.04775 to 0.8944	3	3	2.82	814	No	0.1393
day 6 vs.day 14	0.82	0.35	0.47	-0.001088 to 0.9411	3	3	3.13	814	No	0.0512
day 8 vs.day 10	0.54	0.35	0.19	-0.2778 to 0.6644	3	3	1.29	814	No	0.9999
day 8 vs.day 12	0.54	0.40	0.14	-0.3311 to 0.6111	3	3	0.93	814	No	0.9999
day 8 vs.day 14	0.54	0.35	0.19	-0.2844 to 0.6578	3	3	1.24	814	No	0.9999
day 10 vs.day 12	0.35	0.40	-0.05	-0.5244 to 0.4178	3	3	0.35	814	No	0.9999
day 10 vs.day 14	0.35	0.35	-0.01	-0.4778 to 0.4644	3	3	0.04	814	No	0.9999
day 12 vs.day 14	0.40	0.35	0.05	-0.4244 to 0.5178	3	3	0.31	814	No	0.9999

Parameter	Description
Mean 1	Example: day 1 vs.day 2; Mean 1 - day 1; Mean 2 - day 2
Mean 2	
Mean Diff.	(Mean diff.) = (Mean 1) - (Mean 2)
95.00% CI of diff.	95% probability that difference between Mean 1 and Mean 2 is between reported range
N1	Number of values used to calculate Mean 1
N2	Number of values used to calculate Mean 2
t	t is the ratio of the departure of the estimated value of a parameter from its hypothesized value to its standard error.
DF	Degrees of Freedom
Significant?	Is Mean 1 significantly different from Mean 2 ?
Adjusted P Value	The adjusted P value is the smallest familywise significance level at which a particular comparison will be declared statistically significant as part of the multiple comparison testing

bL17

Bonferroni's multiple comparisons test	Mean 1	Mean 2	Mean Diff.	95.00% CI of diff.	N1	N2	t	DF	Significant?	Adjusted P Value
day 1 vs.day 2	1.00	1.09	-0.09	-0.5611 to 0.3811	3	3	0.60	814	No	0.9999
day 1 vs.day 4	1.00	0.82	0.18	-0.2878 to 0.6544	3	3	1.22	814	No	0.9999
day 1 vs.day 6	1.00	0.74	0.26	-0.2144 to 0.7278	3	3	1.71	814	No	0.9999
day 1 vs.day 8	1.00	0.45	0.55	0.07891 to 1.021	3	3	3.66	814	Yes	0.0075
day 1 vs.day 10	1.00	0.29	0.71	0.2356 to 1.178	3	3	4.70	814	Yes	0.0001
day 1 vs.day 12	1.00	0.31	0.69	0.2222 to 1.164	3	3	4.61	814	Yes	0.0001
day 1 vs.day 14	1.00	0.28	0.72	0.2522 to 1.194	3	3	4.81	814	Yes	0.0001
day 2 vs.day 4	1.09	0.82	0.27	-0.1978 to 0.7444	3	3	1.82	814	No	0.9999
day 2 vs.day 6	1.09	0.74	0.35	-0.1244 to 0.8178	3	3	2.31	814	No	0.5976
day 2 vs.day 8	1.09	0.45	0.64	0.1689 to 1.111	3	3	4.26	814	Yes	0.0006
day 2 vs.day 10	1.09	0.29	0.80	0.3256 to 1.268	3	3	5.30	814	Yes	0.0001
day 2 vs.day 12	1.09	0.31	0.78	0.3122 to 1.254	3	3	5.21	814	Yes	0.0001
day 2 vs.day 14	1.09	0.28	0.81	0.3422 to 1.284	3	3	5.41	814	Yes	0.0001
day 4 vs.day 6	0.82	0.74	0.07	-0.3978 to 0.5444	3	3	0.49	814	No	0.9999
day 4 vs.day 8	0.82	0.45	0.37	-0.1044 to 0.8378	3	3	2.44	814	No	0.4179
day 4 vs.day 10	0.82	0.29	0.52	0.05225 to 0.9944	3	3	3.48	814	Yes	0.0147
day 4 vs.day 12	0.82	0.31	0.51	0.03891 to 0.9811	3	3	3.39	814	Yes	0.0203
day 4 vs.day 14	0.82	0.28	0.54	0.06891 to 1.011	3	3	3.59	814	Yes	0.0097
day 6 vs.day 8	0.74	0.45	0.29	-0.1778 to 0.7644	3	3	1.95	814	No	0.9999
day 6 vs.day 10	0.74	0.29	0.45	-0.02109 to 0.9211	3	3	2.99	814	No	0.0795
day 6 vs.day 12	0.74	0.31	0.44	-0.03442 to 0.9078	3	3	2.91	814	No	0.1056
day 6 vs.day 14	0.74	0.28	0.47	-0.004421 to 0.9378	3	3	3.11	814	No	0.0552
day 8 vs.day 10	0.45	0.29	0.16	-0.3144 to 0.6278	3	3	1.04	814	No	0.9999
day 8 vs.day 12	0.45	0.31	0.14	-0.3278 to 0.6144	3	3	0.95	814	No	0.9999
day 8 vs.day 14	0.45	0.28	0.17	-0.2978 to 0.6444	3	3	1.15	814	No	0.9999
day 10 vs.day 12	0.29	0.31	-0.01	-0.4844 to 0.4578	3	3	0.09	814	No	0.9999
day 10 vs.day 14	0.29	0.28	0.02	-0.4544 to 0.4878	3	3	0.11	814	No	0.9999
day 12 vs.day 14	0.31	0.28	0.03	-0.4411 to 0.5011	3	3	0.20	814	No	0.9999

Parameter	Description
Mean 1	Example: day 1 vs.day 2; Mean 1 - day 1; Mean 2 - day 2
Mean 2	
Mean Diff.	(Mean diff.) = (Mean 1) - (Mean 2)
95.00% CI of diff.	95% probability that difference between Mean 1 and Mean 2 is between reported range
N1	Number of values used to calculate Mean 1
N2	Number of values used to calculate Mean 2
t	t is the ratio of the departure of the estimated value of a parameter from its hypothesized value to its standard error.
DF	Degrees of Freedom
Significant?	Is Mean 1 significantly different from Mean 2 ?
Adjusted P Value	The adjusted P value is the smallest familywise significance level at which a particular comparison will be declared statistically significant as part of the multiple comparison testing

uL18

Bonferroni's multiple comparisons test	Mean 1	Mean 2	Mean Diff.	95.00% CI of diff.	N1	N2	t	DF	Significant?	Adjusted P Value
day 1 vs.day 2	1.00	1.05	-0.05	-0.5244 to 0.4178	3	3	0.35	814	No	0.9999
day 1 vs.day 4	1.00	0.76	0.24	-0.2278 to 0.7144	3	3	1.62	814	No	0.9999
day 1 vs.day 6	1.00	0.72	0.28	-0.1911 to 0.7511	3	3	1.86	814	No	0.9999
day 1 vs.day 8	1.00	0.41	0.59	0.1156 to 1.058	3	3	3.90	814	Yes	0.0029
day 1 vs.day 10	1.00	0.25	0.75	0.2789 to 1.221	3	3	4.99	814	Yes	0.0001
day 1 vs.day 12	1.00	0.20	0.80	0.3289 to 1.271	3	3	5.32	814	Yes	0.0001
day 1 vs.day 14	1.00	0.16	0.84	0.3656 to 1.308	3	3	5.57	814	Yes	0.0001
day 2 vs.day 4	1.05	0.76	0.30	-0.1744 to 0.7678	3	3	1.97	814	No	0.9999
day 2 vs.day 6	1.05	0.72	0.33	-0.1378 to 0.8044	3	3	2.22	814	No	0.752
day 2 vs.day 8	1.05	0.41	0.64	0.1689 to 1.111	3	3	4.26	814	Yes	0.0006
day 2 vs.day 10	1.05	0.25	0.80	0.3322 to 1.274	3	3	5.34	814	Yes	0.0001
day 2 vs.day 12	1.05	0.20	0.85	0.3822 to 1.324	3	3	5.68	814	Yes	0.0001
day 2 vs.day 14	1.05	0.16	0.89	0.4189 to 1.361	3	3	5.92	814	Yes	0.0001
day 4 vs.day 6	0.76	0.72	0.04	-0.4344 to 0.5078	3	3	0.24	814	No	0.9999
day 4 vs.day 8	0.76	0.41	0.34	-0.1278 to 0.8144	3	3	2.28	814	No	0.6333
day 4 vs.day 10	0.76	0.25	0.51	0.03558 to 0.9778	3	3	3.37	814	Yes	0.022
day 4 vs.day 12	0.76	0.20	0.56	0.08558 to 1.028	3	3	3.70	814	Yes	0.0064
day 4 vs.day 14	0.76	0.16	0.59	0.1222 to 1.064	3	3	3.95	814	Yes	0.0024
day 6 vs.day 8	0.72	0.41	0.31	-0.1644 to 0.7778	3	3	2.04	814	No	0.9999
day 6 vs.day 10	0.72	0.25	0.47	-0.001088 to 0.9411	3	3	3.13	814	No	0.0512
day 6 vs.day 12	0.72	0.20	0.52	0.04891 to 0.9911	3	3	3.46	814	Yes	0.0159
day 6 vs.day 14	0.72	0.16	0.56	0.08558 to 1.028	3	3	3.70	814	Yes	0.0064
day 8 vs.day 10	0.41	0.25	0.16	-0.3078 to 0.6344	3	3	1.09	814	No	0.9999
day 8 vs.day 12	0.41	0.20	0.21	-0.2578 to 0.6844	3	3	1.42	814	No	0.9999
day 8 vs.day 14	0.41	0.16	0.25	-0.2211 to 0.7211	3	3	1.66	814	No	0.9999
day 10 vs.day 12	0.25	0.20	0.05	-0.4211 to 0.5211	3	3	0.33	814	No	0.9999
day 10 vs.day 14	0.25	0.16	0.09	-0.3844 to 0.5578	3	3	0.58	814	No	0.9999
day 12 vs.day 14	0.20	0.16	0.04	-0.4344 to 0.5078	3	3	0.24	814	No	0.9999

Parameter	Description
Mean 1	Example: day 1 vs.day 2; Mean 1 - day 1; Mean 2 - day 2
Mean 2	
Mean Diff.	(Mean diff.) = (Mean 1) - (Mean 2)
95.00% CI of diff.	95% probability that difference between Mean 1 and Mean 2 is between reported range
N1	Number of values used to calculate Mean 1
N2	Number of values used to calculate Mean 2
t	t is the ratio of the departure of the estimated value of a parameter from its hypothesized value to its standard error.
DF	Degrees of Freedom
Significant?	Is Mean 1 significantly different from Mean 2 ?
Adjusted P Value	The adjusted P value is the smallest familywise significance level at which a particular comparison will be declared statistically significant as part of the multiple comparison testing

bL19

Bonferroni's multiple comparisons test	Mean 1	Mean 2	Mean Diff.	95.00% CI of diff.	N1	N2	t	DF	Significant?	Adjusted P Value
day 1 vs.day 2	1.00	1.03	-0.03	-0.5011 to 0.4411	3	3	0.20	814	No	0.9999
day 1 vs.day 4	1.00	0.91	0.09	-0.3778 to 0.5644	3	3	0.62	814	No	0.9999
day 1 vs.day 6	1.00	0.96	0.04	-0.4344 to 0.5078	3	3	0.24	814	No	0.9999
day 1 vs.day 8	1.00	0.70	0.30	-0.1678 to 0.7744	3	3	2.02	814	No	0.9999
day 1 vs.day 10	1.00	0.70	0.30	-0.1678 to 0.7744	3	3	2.02	814	No	0.9999
day 1 vs.day 12	1.00	0.86	0.14	-0.3344 to 0.6078	3	3	0.91	814	No	0.9999
day 1 vs.day 14	1.00	0.82	0.18	-0.2944 to 0.6478	3	3	1.18	814	No	0.9999
day 2 vs.day 4	1.03	0.91	0.12	-0.3478 to 0.5944	3	3	0.82	814	No	0.9999
day 2 vs.day 6	1.03	0.96	0.07	-0.4044 to 0.5378	3	3	0.44	814	No	0.9999
day 2 vs.day 8	1.03	0.70	0.33	-0.1378 to 0.8044	3	3	2.22	814	No	0.752
day 2 vs.day 10	1.03	0.70	0.33	-0.1378 to 0.8044	3	3	2.22	814	No	0.752
day 2 vs.day 12	1.03	0.86	0.17	-0.3044 to 0.6378	3	3	1.11	814	No	0.9999
day 2 vs.day 14	1.03	0.82	0.21	-0.2644 to 0.6778	3	3	1.38	814	No	0.9999
day 4 vs.day 6	0.91	0.96	-0.06	-0.5278 to 0.4144	3	3	0.38	814	No	0.9999
day 4 vs.day 8	0.91	0.70	0.21	-0.2611 to 0.6811	3	3	1.40	814	No	0.9999
day 4 vs.day 10	0.91	0.70	0.21	-0.2611 to 0.6811	3	3	1.40	814	No	0.9999
day 4 vs.day 12	0.91	0.86	0.04	-0.4278 to 0.5144	3	3	0.29	814	No	0.9999
day 4 vs.day 14	0.91	0.82	0.08	-0.3878 to 0.5544	3	3	0.55	814	No	0.9999
day 6 vs.day 8	0.96	0.70	0.27	-0.2044 to 0.7378	3	3	1.77	814	No	0.9999
day 6 vs.day 10	0.96	0.70	0.27	-0.2044 to 0.7378	3	3	1.77	814	No	0.9999
day 6 vs.day 12	0.96	0.86	0.10	-0.3711 to 0.5711	3	3	0.67	814	No	0.9999
day 6 vs.day 14	0.96	0.82	0.14	-0.3311 to 0.6111	3	3	0.93	814	No	0.9999
day 8 vs.day 10	0.70	0.70	0.00	-0.4711 to 0.4711	3	3	0.00	814	No	0.9999
day 8 vs.day 12	0.70	0.86	-0.17	-0.6378 to 0.3044	3	3	1.11	814	No	0.9999
day 8 vs.day 14	0.70	0.82	-0.13	-0.5978 to 0.3444	3	3	0.84	814	No	0.9999
day 10 vs.day 12	0.70	0.86	-0.17	-0.6378 to 0.3044	3	3	1.11	814	No	0.9999
day 10 vs.day 14	0.70	0.82	-0.13	-0.5978 to 0.3444	3	3	0.84	814	No	0.9999
day 12 vs.day 14	0.86	0.82	0.04	-0.4311 to 0.5111	3	3	0.27	814	No	0.9999

Parameter	Description
Mean 1	Example: day 1 vs.day 2; Mean 1 - day 1; Mean 2 - day 2
Mean 2	
Mean Diff.	(Mean diff.) = (Mean 1) - (Mean 2)
95.00% CI of diff.	95% probability that difference between Mean 1 and Mean 2 is between reported range
N1	Number of values used to calculate Mean 1
N2	Number of values used to calculate Mean 2
t	t is the ratio of the departure of the estimated value of a parameter from its hypothesized value to its standard error.
DF	Degrees of Freedom
Significant?	Is Mean 1 significantly different from Mean 2 ?
Adjusted P Value	The adjusted P value is the smallest familywise significance level at which a particular comparison will be declared statistically significant as part of the multiple comparison testing

bL20*

Bonferroni's multiple comparisons test	Mean 1	Mean 2	Mean Diff.	95.00% CI of diff.	N1	N2	t	DF	Significant?	Adjusted P Value
day 1 vs.day 2	1.00	1.19	-0.19	-0.7167 to 0.3367	3	2	1.13	814	No	0.9999
day 1 vs.day 4	1.00	1.21	-0.21	-0.6778 to 0.2644	3	3	1.38	814	No	0.9999
day 1 vs.day 6	1.00	1.03	-0.03	-0.5011 to 0.4411	3	3	0.20	814	No	0.9999
day 1 vs.day 8	1.00	0.69	0.31	-0.1644 to 0.7778	3	3	2.04	814	No	0.9999
day 1 vs.day 10	1.00	0.74	0.27	-0.2617 to 0.7917	3	2	1.58	814	No	0.9999
day 1 vs.day 12	1.00	1.31	-0.31	-0.7778 to 0.1644	3	3	2.04	814	No	0.9999
day 1 vs.day 14	1.00	1.36	-0.36	-0.8278 to 0.1144	3	3	2.37	814	No	0.5007
day 2 vs.day 4	1.19	1.21	-0.02	-0.5434 to 0.51	2	3	0.10	814	No	0.9999
day 2 vs.day 6	1.19	1.03	0.16	-0.3667 to 0.6867	2	3	0.95	814	No	0.9999
day 2 vs.day 8	1.19	0.69	0.50	-0.03003 to 1.023	2	3	2.96	814	No	0.09
day 2 vs.day 10	1.19	0.74	0.46	-0.122 to 1.032	2	2	2.47	814	No	0.3823
day 2 vs.day 12	1.19	1.31	-0.12	-0.6434 to 0.41	2	3	0.69	814	No	0.9999
day 2 vs.day 14	1.19	1.36	-0.17	-0.6934 to 0.36	2	3	0.99	814	No	0.9999
day 4 vs.day 6	1.21	1.03	0.18	-0.2944 to 0.6478	3	3	1.18	814	No	0.9999
day 4 vs.day 8	1.21	0.69	0.51	0.04225 to 0.9844	3	3	3.42	814	Yes	0.0187
day 4 vs.day 10	1.21	0.74	0.47	-0.05503 to 0.9984	3	2	2.81	814	No	0.1435
day 4 vs.day 12	1.21	1.31	-0.10	-0.5711 to 0.3711	3	3	0.67	814	No	0.9999
day 4 vs.day 14	1.21	1.36	-0.15	-0.6211 to 0.3211	3	3	1.00	814	No	0.9999
day 6 vs.day 8	1.03	0.69	0.34	-0.1344 to 0.8078	3	3	2.24	814	No	0.7104
day 6 vs.day 10	1.03	0.74	0.30	-0.2317 to 0.8217	3	2	1.76	814	No	0.9999
day 6 vs.day 12	1.03	1.31	-0.28	-0.7478 to 0.1944	3	3	1.84	814	No	0.9999
day 6 vs.day 14	1.03	1.36	-0.33	-0.7978 to 0.1444	3	3	2.17	814	No	0.8413
day 8 vs.day 10	0.69	0.74	-0.04	-0.5684 to 0.485	3	2	0.25	814	No	0.9999
day 8 vs.day 12	0.69	1.31	-0.61	-1.084 to -0.1422	3	3	4.08	814	Yes	0.0014
day 8 vs.day 14	0.69	1.36	-0.66	-1.134 to -0.1922	3	3	4.41	814	Yes	0.0003
day 10 vs.day 12	0.74	1.31	-0.57	-1.098 to -0.04497	2	3	3.40	814	Yes	0.0197
day 10 vs.day 14	0.74	1.36	-0.62	-1.148 to -0.09497	2	3	3.70	814	Yes	0.0065
day 12 vs.day 14	1.31	1.36	-0.05	-0.5211 to 0.4211	3	3	0.33	814	No	0.9999

Parameter	Description
Mean 1	Example: day 1 vs.day 2; Mean 1 - day 1; Mean 2 - day 2
Mean 2	
Mean Diff.	(Mean diff.) = (Mean 1) - (Mean 2)
95.00% CI of diff.	95% probability that difference between Mean 1 and Mean 2 is between reported range
N1	Number of values used to calculate Mean 1
N2	Number of values used to calculate Mean 2
t	t is the ratio of the departure of the estimated value of a parameter from its hypothesized value to its standard error.
DF	Degrees of Freedom
Significant?	Is Mean 1 significantly different from Mean 2 ?
Adjusted P Value	The adjusted P value is the smallest familywise significance level at which a particular comparison will be declared statistically significant as part of the multiple comparison testing

bL21

Bonferroni's multiple comparisons test	Mean 1	Mean 2	Mean Diff.	95.00% CI of diff.	N1	N2	t	DF	Significant?	Adjusted P Value
day 1 vs.day 2	1.00	1.07	-0.07	-0.5411 to 0.4011	3	3	0.47	814	No	0.9999
day 1 vs.day 4	1.00	0.95	0.05	-0.4211 to 0.5211	3	3	0.33	814	No	0.9999
day 1 vs.day 6	1.00	1.06	-0.06	-0.5278 to 0.4144	3	3	0.38	814	No	0.9999
day 1 vs.day 8	1.00	0.81	0.19	-0.2778 to 0.6644	3	3	1.29	814	No	0.9999
day 1 vs.day 10	1.00	0.85	0.15	-0.3211 to 0.6211	3	3	1.00	814	No	0.9999
day 1 vs.day 12	1.00	1.04	-0.04	-0.5078 to 0.4344	3	3	0.24	814	No	0.9999
day 1 vs.day 14	1.00	1.00	0.00	-0.4678 to 0.4744	3	3	0.02	814	No	0.9999
day 2 vs.day 4	1.07	0.95	0.12	-0.3511 to 0.5911	3	3	0.80	814	No	0.9999
day 2 vs.day 6	1.07	1.06	0.01	-0.4578 to 0.4844	3	3	0.09	814	No	0.9999
day 2 vs.day 8	1.07	0.81	0.26	-0.2078 to 0.7344	3	3	1.75	814	No	0.9999
day 2 vs.day 10	1.07	0.85	0.22	-0.2511 to 0.6911	3	3	1.46	814	No	0.9999
day 2 vs.day 12	1.07	1.04	0.03	-0.4378 to 0.5044	3	3	0.22	814	No	0.9999
day 2 vs.day 14	1.07	1.00	0.07	-0.3978 to 0.5444	3	3	0.49	814	No	0.9999
day 4 vs.day 6	0.95	1.06	-0.11	-0.5778 to 0.3644	3	3	0.71	814	No	0.9999
day 4 vs.day 8	0.95	0.81	0.14	-0.3278 to 0.6144	3	3	0.95	814	No	0.9999
day 4 vs.day 10	0.95	0.85	0.10	-0.3711 to 0.5711	3	3	0.67	814	No	0.9999
day 4 vs.day 12	0.95	1.04	-0.09	-0.5578 to 0.3844	3	3	0.58	814	No	0.9999
day 4 vs.day 14	0.95	1.00	-0.05	-0.5178 to 0.4244	3	3	0.31	814	No	0.9999
day 6 vs.day 8	1.06	0.81	0.25	-0.2211 to 0.7211	3	3	1.66	814	No	0.9999
day 6 vs.day 10	1.06	0.85	0.21	-0.2644 to 0.6778	3	3	1.38	814	No	0.9999
day 6 vs.day 12	1.06	1.04	0.02	-0.4511 to 0.4911	3	3	0.13	814	No	0.9999
day 6 vs.day 14	1.06	1.00	0.06	-0.4111 to 0.5311	3	3	0.40	814	No	0.9999
day 8 vs.day 10	0.81	0.85	-0.04	-0.5144 to 0.4278	3	3	0.29	814	No	0.9999
day 8 vs.day 12	0.81	1.04	-0.23	-0.7011 to 0.2411	3	3	1.53	814	No	0.9999
day 8 vs.day 14	0.81	1.00	-0.19	-0.6611 to 0.2811	3	3	1.26	814	No	0.9999
day 10 vs.day 12	0.85	1.04	-0.19	-0.6578 to 0.2844	3	3	1.24	814	No	0.9999
day 10 vs.day 14	0.85	1.00	-0.15	-0.6178 to 0.3244	3	3	0.98	814	No	0.9999
day 12 vs.day 14	1.04	1.00	0.04	-0.4311 to 0.5111	3	3	0.27	814	No	0.9999

Parameter	Description
Mean 1	Example: day 1 vs.day 2; Mean 1 - day 1; Mean 2 - day 2
Mean 2	
Mean Diff.	(Mean diff.) = (Mean 1) - (Mean 2)
95.00% CI of diff.	95% probability that difference between Mean 1 and Mean 2 is between reported range
N1	Number of values used to calculate Mean 1
N2	Number of values used to calculate Mean 2
t	t is the ratio of the departure of the estimated value of a parameter from its hypothesized value to its standard error.
DF	Degrees of Freedom
Significant?	Is Mean 1 significantly different from Mean 2 ?
Adjusted P Value	The adjusted P value is the smallest familywise significance level at which a particular comparison will be declared statistically significant as part of the multiple comparison testing

uL22

Bonferroni's multiple comparisons test	Mean 1	Mean 2	Mean Diff.	95.00% CI of diff.	N1	N2	t	DF	Significant?	Adjusted P Value
day 1 vs.day 2	1.00	1.10	-0.10	-0.5711 to 0.3711	3	3	0.67	814	No	0.9999
day 1 vs.day 4	1.00	0.92	0.08	-0.3911 to 0.5511	3	3	0.53	814	No	0.9999
day 1 vs.day 6	1.00	0.96	0.04	-0.4344 to 0.5078	3	3	0.24	814	No	0.9999
day 1 vs.day 8	1.00	0.67	0.33	-0.1378 to 0.8044	3	3	2.22	814	No	0.752
day 1 vs.day 10	1.00	0.60	0.40	-0.07442 to 0.8678	3	3	2.64	814	No	0.2373
day 1 vs.day 12	1.00	0.73	0.27	-0.1978 to 0.7444	3	3	1.82	814	No	0.9999
day 1 vs.day 14	1.00	0.67	0.33	-0.1444 to 0.7978	3	3	2.17	814	No	0.8413
day 2 vs.day 4	1.10	0.92	0.18	-0.2911 to 0.6511	3	3	1.20	814	No	0.9999
day 2 vs.day 6	1.10	0.96	0.14	-0.3344 to 0.6078	3	3	0.91	814	No	0.9999
day 2 vs.day 8	1.10	0.67	0.43	-0.03775 to 0.9044	3	3	2.88	814	No	0.1132
day 2 vs.day 10	1.10	0.60	0.50	0.02558 to 0.9678	3	3	3.30	814	Yes	0.0278
day 2 vs.day 12	1.10	0.73	0.37	-0.09775 to 0.8444	3	3	2.48	814	No	0.3696
day 2 vs.day 14	1.10	0.67	0.43	-0.04442 to 0.8978	3	3	2.84	814	No	0.13
day 4 vs.day 6	0.92	0.96	-0.04	-0.5144 to 0.4278	3	3	0.29	814	No	0.9999
day 4 vs.day 8	0.92	0.67	0.25	-0.2178 to 0.7244	3	3	1.69	814	No	0.9999
day 4 vs.day 10	0.92	0.60	0.32	-0.1544 to 0.7878	3	3	2.11	814	No	0.9925
day 4 vs.day 12	0.92	0.73	0.19	-0.2778 to 0.6644	3	3	1.29	814	No	0.9999
day 4 vs.day 14	0.92	0.67	0.25	-0.2244 to 0.7178	3	3	1.64	814	No	0.9999
day 6 vs.day 8	0.96	0.67	0.30	-0.1744 to 0.7678	3	3	1.97	814	No	0.9999
day 6 vs.day 10	0.96	0.60	0.36	-0.1111 to 0.8311	3	3	2.40	814	No	0.4716
day 6 vs.day 12	0.96	0.73	0.24	-0.2344 to 0.7078	3	3	1.58	814	No	0.9999
day 6 vs.day 14	0.96	0.67	0.29	-0.1811 to 0.7611	3	3	1.93	814	No	0.9999
day 8 vs.day 10	0.67	0.60	0.06	-0.4078 to 0.5344	3	3	0.42	814	No	0.9999
day 8 vs.day 12	0.67	0.73	-0.06	-0.5311 to 0.4111	3	3	0.40	814	No	0.9999
day 8 vs.day 14	0.67	0.67	-0.01	-0.4778 to 0.4644	3	3	0.04	814	No	0.9999
day 10 vs.day 12	0.60	0.73	-0.12	-0.5944 to 0.3478	3	3	0.82	814	No	0.9999
day 10 vs.day 14	0.60	0.67	-0.07	-0.5411 to 0.4011	3	3	0.47	814	No	0.9999
day 12 vs.day 14	0.73	0.67	0.05	-0.4178 to 0.5244	3	3	0.35	814	No	0.9999

Parameter	Description
Mean 1	Example: day 1 vs.day 2; Mean 1 - day 1; Mean 2 - day 2
Mean 2	
Mean Diff.	(Mean diff.) = (Mean 1) - (Mean 2)
95.00% CI of diff.	95% probability that difference between Mean 1 and Mean 2 is between reported range
N1	Number of values used to calculate Mean 1
N2	Number of values used to calculate Mean 2
t	t is the ratio of the departure of the estimated value of a parameter from its hypothesized value to its standard error.
DF	Degrees of Freedom
Significant?	Is Mean 1 significantly different from Mean 2 ?
Adjusted P Value	The adjusted P value is the smallest familywise significance level at which a particular comparison will be declared statistically significant as part of the multiple comparison testing

uL23

Bonferroni's multiple comparisons test	Mean 1	Mean 2	Mean Diff.	95.00% CI of diff.	N1	N2	t	DF	Significant?	Adjusted P Value
day 1 vs.day 2	1.00	1.06	-0.06	-0.5311 to 0.4111	3	3	0.40	814	No	0.9999
day 1 vs.day 4	1.00	0.93	0.07	-0.3978 to 0.5444	3	3	0.49	814	No	0.9999
day 1 vs.day 6	1.00	0.96	0.04	-0.4344 to 0.5078	3	3	0.24	814	No	0.9999
day 1 vs.day 8	1.00	0.72	0.28	-0.1878 to 0.7544	3	3	1.89	814	No	0.9999
day 1 vs.day 10	1.00	0.76	0.24	-0.2278 to 0.7144	3	3	1.62	814	No	0.9999
day 1 vs.day 12	1.00	0.89	0.11	-0.3611 to 0.5811	3	3	0.73	814	No	0.9999
day 1 vs.day 14	1.00	0.87	0.13	-0.3378 to 0.6044	3	3	0.89	814	No	0.9999
day 2 vs.day 4	1.06	0.93	0.13	-0.3378 to 0.6044	3	3	0.89	814	No	0.9999
day 2 vs.day 6	1.06	0.96	0.10	-0.3744 to 0.5678	3	3	0.64	814	No	0.9999
day 2 vs.day 8	1.06	0.72	0.34	-0.1278 to 0.8144	3	3	2.28	814	No	0.6333
day 2 vs.day 10	1.06	0.76	0.30	-0.1678 to 0.7744	3	3	2.02	814	No	0.9999
day 2 vs.day 12	1.06	0.89	0.17	-0.3011 to 0.6411	3	3	1.13	814	No	0.9999
day 2 vs.day 14	1.06	0.87	0.19	-0.2778 to 0.6644	3	3	1.29	814	No	0.9999
day 4 vs.day 6	0.93	0.96	-0.04	-0.5078 to 0.4344	3	3	0.24	814	No	0.9999
day 4 vs.day 8	0.93	0.72	0.21	-0.2611 to 0.6811	3	3	1.40	814	No	0.9999
day 4 vs.day 10	0.93	0.76	0.17	-0.3011 to 0.6411	3	3	1.13	814	No	0.9999
day 4 vs.day 12	0.93	0.89	0.04	-0.4344 to 0.5078	3	3	0.24	814	No	0.9999
day 4 vs.day 14	0.93	0.87	0.06	-0.4111 to 0.5311	3	3	0.40	814	No	0.9999
day 6 vs.day 8	0.96	0.72	0.25	-0.2244 to 0.7178	3	3	1.64	814	No	0.9999
day 6 vs.day 10	0.96	0.76	0.21	-0.2644 to 0.6778	3	3	1.38	814	No	0.9999
day 6 vs.day 12	0.96	0.89	0.07	-0.3978 to 0.5444	3	3	0.49	814	No	0.9999
day 6 vs.day 14	0.96	0.87	0.10	-0.3744 to 0.5678	3	3	0.64	814	No	0.9999
day 8 vs.day 10	0.72	0.76	-0.04	-0.5111 to 0.4311	3	3	0.27	814	No	0.9999
day 8 vs.day 12	0.72	0.89	-0.17	-0.6444 to 0.2978	3	3	1.15	814	No	0.9999
day 8 vs.day 14	0.72	0.87	-0.15	-0.6211 to 0.3211	3	3	1.00	814	No	0.9999
day 10 vs.day 12	0.76	0.89	-0.13	-0.6044 to 0.3378	3	3	0.89	814	No	0.9999
day 10 vs.day 14	0.76	0.87	-0.11	-0.5811 to 0.3611	3	3	0.73	814	No	0.9999
day 12 vs.day 14	0.89	0.87	0.02	-0.4478 to 0.4944	3	3	0.16	814	No	0.9999

Parameter	Description
Mean 1	Example: day 1 vs.day 2; Mean 1 - day 1; Mean 2 - day 2
Mean 2	
Mean Diff.	(Mean diff.) = (Mean 1) - (Mean 2)
95.00% CI of diff.	95% probability that difference between Mean 1 and Mean 2 is between reported range
N1	Number of values used to calculate Mean 1
N2	Number of values used to calculate Mean 2
t	t is the ratio of the departure of the estimated value of a parameter from its hypothesized value to its standard error.
DF	Degrees of Freedom
Significant?	Is Mean 1 significantly different from Mean 2 ?
Adjusted P Value	The adjusted P value is the smallest familywise significance level at which a particular comparison will be declared statistically significant as part of the multiple comparison testing

uL24

Bonferroni's multiple comparisons test	Mean 1	Mean 2	Mean Diff.	95.00% CI of diff.	N1	N2	t	DF	Significant?	Adjusted P Value
day 1 vs.day 2	1.00	0.98	0.02	-0.4544 to 0.4878	3	3	0.11	814	No	0.9999
day 1 vs.day 4	1.00	0.69	0.31	-0.1578 to 0.7844	3	3	2.09	814	No	0.9999
day 1 vs.day 6	1.00	0.56	0.44	-0.03442 to 0.9078	3	3	2.91	814	No	0.1056
day 1 vs.day 8	1.00	0.26	0.74	0.2656 to 1.208	3	3	4.90	814	Yes	0.0001
day 1 vs.day 10	1.00	0.10	0.90	0.4322 to 1.374	3	3	6.01	814	Yes	0.0001
day 1 vs.day 12	1.00	0.07	0.93	0.4622 to 1.404	3	3	6.21	814	Yes	0.0001
day 1 vs.day 14	1.00	0.05	0.95	0.4789 to 1.421	3	3	6.32	814	Yes	0.0001
day 2 vs.day 4	0.98	0.69	0.30	-0.1744 to 0.7678	3	3	1.97	814	No	0.9999
day 2 vs.day 6	0.98	0.56	0.42	-0.05109 to 0.8911	3	3	2.79	814	No	0.1491
day 2 vs.day 8	0.98	0.26	0.72	0.2489 to 1.191	3	3	4.79	814	Yes	0.0001
day 2 vs.day 10	0.98	0.10	0.89	0.4156 to 1.358	3	3	5.90	814	Yes	0.0001
day 2 vs.day 12	0.98	0.07	0.92	0.4456 to 1.388	3	3	6.10	814	Yes	0.0001
day 2 vs.day 14	0.98	0.05	0.93	0.4622 to 1.404	3	3	6.21	814	Yes	0.0001
day 4 vs.day 6	0.69	0.56	0.12	-0.3478 to 0.5944	3	3	0.82	814	No	0.9999
day 4 vs.day 8	0.69	0.26	0.42	-0.04775 to 0.8944	3	3	2.82	814	No	0.1393
day 4 vs.day 10	0.69	0.10	0.59	0.1189 to 1.061	3	3	3.93	814	Yes	0.0026
day 4 vs.day 12	0.69	0.07	0.62	0.1489 to 1.091	3	3	4.13	814	Yes	0.0011
day 4 vs.day 14	0.69	0.05	0.64	0.1656 to 1.108	3	3	4.24	814	Yes	0.0007
day 6 vs.day 8	0.56	0.26	0.30	-0.1711 to 0.7711	3	3	2.00	814	No	0.9999
day 6 vs.day 10	0.56	0.10	0.47	-0.004421 to 0.9378	3	3	3.11	814	No	0.0552
day 6 vs.day 12	0.56	0.07	0.50	0.02558 to 0.9678	3	3	3.30	814	Yes	0.0278
day 6 vs.day 14	0.56	0.05	0.51	0.04225 to 0.9844	3	3	3.42	814	Yes	0.0187
day 8 vs.day 10	0.26	0.10	0.17	-0.3044 to 0.6378	3	3	1.11	814	No	0.9999
day 8 vs.day 12	0.26	0.07	0.20	-0.2744 to 0.6678	3	3	1.31	814	No	0.9999
day 8 vs.day 14	0.26	0.05	0.21	-0.2578 to 0.6844	3	3	1.42	814	No	0.9999
day 10 vs.day 12	0.10	0.07	0.03	-0.4411 to 0.5011	3	3	0.20	814	No	0.9999
day 10 vs.day 14	0.10	0.05	0.05	-0.4244 to 0.5178	3	3	0.31	814	No	0.9999
day 12 vs.day 14	0.07	0.05	0.02	-0.4544 to 0.4878	3	3	0.11	814	No	0.9999

Parameter	Description
Mean 1	Example: day 1 vs.day 2; Mean 1 - day 1; Mean 2 - day 2
Mean 2	
Mean Diff.	(Mean diff.) = (Mean 1) - (Mean 2)
95.00% CI of diff.	95% probability that difference between Mean 1 and Mean 2 is between reported range
N1	Number of values used to calculate Mean 1
N2	Number of values used to calculate Mean 2
t	t is the ratio of the departure of the estimated value of a parameter from its hypothesized value to its standard error.
DF	Degrees of Freedom
Significant?	Is Mean 1 significantly different from Mean 2 ?
Adjusted P Value	The adjusted P value is the smallest familywise significance level at which a particular comparison will be declared statistically significant as part of the multiple comparison testing

bL25

Bonferroni's multiple comparisons test	Mean 1	Mean 2	Mean Diff.	95.00% CI of diff.	N1	N2	t	DF	Significant?	Adjusted P Value
day 1 vs.day 2	1.00	1.06	-0.06	-0.5278 to 0.4144	3	3	0.38	814	No	0.9999
day 1 vs.day 4	1.00	0.91	0.09	-0.3811 to 0.5611	3	3	0.60	814	No	0.9999
day 1 vs.day 6	1.00	0.95	0.05	-0.4211 to 0.5211	3	3	0.33	814	No	0.9999
day 1 vs.day 8	1.00	0.72	0.28	-0.1911 to 0.7511	3	3	1.86	814	No	0.9999
day 1 vs.day 10	1.00	0.71	0.29	-0.1778 to 0.7644	3	3	1.95	814	No	0.9999
day 1 vs.day 12	1.00	0.78	0.22	-0.2544 to 0.6878	3	3	1.44	814	No	0.9999
day 1 vs.day 14	1.00	0.69	0.31	-0.1611 to 0.7811	3	3	2.06	814	No	0.9999
day 2 vs.day 4	1.06	0.91	0.15	-0.3244 to 0.6178	3	3	0.98	814	No	0.9999
day 2 vs.day 6	1.06	0.95	0.11	-0.3644 to 0.5778	3	3	0.71	814	No	0.9999
day 2 vs.day 8	1.06	0.72	0.34	-0.1344 to 0.8078	3	3	2.24	814	No	0.7104
day 2 vs.day 10	1.06	0.71	0.35	-0.1211 to 0.8211	3	3	2.33	814	No	0.5636
day 2 vs.day 12	1.06	0.78	0.27	-0.1978 to 0.7444	3	3	1.82	814	No	0.9999
day 2 vs.day 14	1.06	0.69	0.37	-0.1044 to 0.8378	3	3	2.44	814	No	0.4179
day 4 vs.day 6	0.91	0.95	-0.04	-0.5111 to 0.4311	3	3	0.27	814	No	0.9999
day 4 vs.day 8	0.91	0.72	0.19	-0.2811 to 0.6611	3	3	1.26	814	No	0.9999
day 4 vs.day 10	0.91	0.71	0.20	-0.2678 to 0.6744	3	3	1.35	814	No	0.9999
day 4 vs.day 12	0.91	0.78	0.13	-0.3444 to 0.5978	3	3	0.84	814	No	0.9999
day 4 vs.day 14	0.91	0.69	0.22	-0.2511 to 0.6911	3	3	1.46	814	No	0.9999
day 6 vs.day 8	0.95	0.72	0.23	-0.2411 to 0.7011	3	3	1.53	814	No	0.9999
day 6 vs.day 10	0.95	0.71	0.24	-0.2278 to 0.7144	3	3	1.62	814	No	0.9999
day 6 vs.day 12	0.95	0.78	0.17	-0.3044 to 0.6378	3	3	1.11	814	No	0.9999
day 6 vs.day 14	0.95	0.69	0.26	-0.2111 to 0.7311	3	3	1.73	814	No	0.9999
day 8 vs.day 10	0.72	0.71	0.01	-0.4578 to 0.4844	3	3	0.09	814	No	0.9999
day 8 vs.day 12	0.72	0.78	-0.06	-0.5344 to 0.4078	3	3	0.42	814	No	0.9999
day 8 vs.day 14	0.72	0.69	0.03	-0.4411 to 0.5011	3	3	0.20	814	No	0.9999
day 10 vs.day 12	0.71	0.78	-0.08	-0.5478 to 0.3944	3	3	0.51	814	No	0.9999
day 10 vs.day 14	0.71	0.69	0.02	-0.4544 to 0.4878	3	3	0.11	814	No	0.9999
day 12 vs.day 14	0.78	0.69	0.09	-0.3778 to 0.5644	3	3	0.62	814	No	0.9999

Parameter	Description
Mean 1	Example: day 1 vs.day 2; Mean 1 - day 1; Mean 2 - day 2
Mean 2	
Mean Diff.	(Mean diff.) = (Mean 1) - (Mean 2)
95.00% CI of diff.	95% probability that difference between Mean 1 and Mean 2 is between reported range
N1	Number of values used to calculate Mean 1
N2	Number of values used to calculate Mean 2
t	t is the ratio of the departure of the estimated value of a parameter from its hypothesized value to its standard error.
DF	Degrees of Freedom
Significant?	Is Mean 1 significantly different from Mean 2 ?
Adjusted P Value	The adjusted P value is the smallest familywise significance level at which a particular comparison will be declared statistically significant as part of the multiple comparison testing

bL27

Bonferroni's multiple comparisons test	Mean 1	Mean 2	Mean Diff.	95.00% CI of diff.	N1	N2	t	DF	Significant?	Adjusted P Value
day 1 vs.day 2	1.00	0.98	0.02	-0.4544 to 0.4878	3	3	0.11	814	No	0.9999
day 1 vs.day 4	1.00	0.69	0.31	-0.1644 to 0.7778	3	3	2.04	814	No	0.9999
day 1 vs.day 6	1.00	0.55	0.45	-0.02109 to 0.9211	3	3	2.99	814	No	0.0795
day 1 vs.day 8	1.00	0.26	0.74	0.2656 to 1.208	3	3	4.90	814	Yes	0.0001
day 1 vs.day 10	1.00	0.08	0.92	0.4456 to 1.388	3	3	6.10	814	Yes	0.0001
day 1 vs.day 12	1.00	0.07	0.93	0.4622 to 1.404	3	3	6.21	814	Yes	0.0001
day 1 vs.day 14	1.00	0.05	0.95	0.4789 to 1.421	3	3	6.32	814	Yes	0.0001
day 2 vs.day 4	0.98	0.69	0.29	-0.1811 to 0.7611	3	3	1.93	814	No	0.9999
day 2 vs.day 6	0.98	0.55	0.43	-0.03775 to 0.9044	3	3	2.88	814	No	0.1132
day 2 vs.day 8	0.98	0.26	0.72	0.2489 to 1.191	3	3	4.79	814	Yes	0.0001
day 2 vs.day 10	0.98	0.08	0.90	0.4289 to 1.371	3	3	5.99	814	Yes	0.0001
day 2 vs.day 12	0.98	0.07	0.92	0.4456 to 1.388	3	3	6.10	814	Yes	0.0001
day 2 vs.day 14	0.98	0.05	0.93	0.4622 to 1.404	3	3	6.21	814	Yes	0.0001
day 4 vs.day 6	0.69	0.55	0.14	-0.3278 to 0.6144	3	3	0.95	814	No	0.9999
day 4 vs.day 8	0.69	0.26	0.43	-0.04109 to 0.9011	3	3	2.86	814	No	0.1214
day 4 vs.day 10	0.69	0.08	0.61	0.1389 to 1.081	3	3	4.06	814	Yes	0.0015
day 4 vs.day 12	0.69	0.07	0.63	0.1556 to 1.098	3	3	4.17	814	Yes	0.0009
day 4 vs.day 14	0.69	0.05	0.64	0.1722 to 1.114	3	3	4.28	814	Yes	0.0006
day 6 vs.day 8	0.55	0.26	0.29	-0.1844 to 0.7578	3	3	1.91	814	No	0.9999
day 6 vs.day 10	0.55	0.08	0.47	-0.004421 to 0.9378	3	3	3.11	814	No	0.0552
day 6 vs.day 12	0.55	0.07	0.48	0.01225 to 0.9544	3	3	3.22	814	Yes	0.0379
day 6 vs.day 14	0.55	0.05	0.50	0.02891 to 0.9711	3	3	3.33	814	Yes	0.0257
day 8 vs.day 10	0.26	0.08	0.18	-0.2911 to 0.6511	3	3	1.20	814	No	0.9999
day 8 vs.day 12	0.26	0.07	0.20	-0.2744 to 0.6678	3	3	1.31	814	No	0.9999
day 8 vs.day 14	0.26	0.05	0.21	-0.2578 to 0.6844	3	3	1.42	814	No	0.9999
day 10 vs.day 12	0.08	0.07	0.02	-0.4544 to 0.4878	3	3	0.11	814	No	0.9999
day 10 vs.day 14	0.08	0.05	0.03	-0.4378 to 0.5044	3	3	0.22	814	No	0.9999
day 12 vs.day 14	0.07	0.05	0.02	-0.4544 to 0.4878	3	3	0.11	814	No	0.9999

Parameter	Description
Mean 1	Example: day 1 vs.day 2; Mean 1 - day 1; Mean 2 - day 2
Mean 2	
Mean Diff.	(Mean diff.) = (Mean 1) - (Mean 2)
95.00% CI of diff.	95% probability that difference between Mean 1 and Mean 2 is between reported range
N1	Number of values used to calculate Mean 1
N2	Number of values used to calculate Mean 2
t	t is the ratio of the departure of the estimated value of a parameter from its hypothesized value to its standard error.
DF	Degrees of Freedom
Significant?	Is Mean 1 significantly different from Mean 2 ?
Adjusted P Value	The adjusted P value is the smallest familywise significance level at which a particular comparison will be declared statistically significant as part of the multiple comparison testing

bL28

Bonferroni's multiple comparisons test	Mean 1	Mean 2	Mean Diff.	95.00% CI of diff.	N1	N2	t	DF	Significant?	Adjusted P Value
day 1 vs.day 2	1.00	0.99	0.01	-0.4611 to 0.4811	3	3	0.07	814	No	0.9999
day 1 vs.day 4	1.00	0.75	0.25	-0.2211 to 0.7211	3	3	1.66	814	No	0.9999
day 1 vs.day 6	1.00	0.69	0.31	-0.1644 to 0.7778	3	3	2.04	814	No	0.9999
day 1 vs.day 8	1.00	0.40	0.60	0.1322 to 1.074	3	3	4.01	814	Yes	0.0018
day 1 vs.day 10	1.00	0.26	0.74	0.2656 to 1.208	3	3	4.90	814	Yes	0.0001
day 1 vs.day 12	1.00	0.28	0.72	0.2522 to 1.194	3	3	4.81	814	Yes	0.0001
day 1 vs.day 14	1.00	0.24	0.76	0.2889 to 1.231	3	3	5.06	814	Yes	0.0001
day 2 vs.day 4	0.99	0.75	0.24	-0.2311 to 0.7111	3	3	1.60	814	No	0.9999
day 2 vs.day 6	0.99	0.69	0.30	-0.1744 to 0.7678	3	3	1.97	814	No	0.9999
day 2 vs.day 8	0.99	0.40	0.59	0.1222 to 1.064	3	3	3.95	814	Yes	0.0024
day 2 vs.day 10	0.99	0.26	0.73	0.2556 to 1.198	3	3	4.83	814	Yes	0.0001
day 2 vs.day 12	0.99	0.28	0.71	0.2422 to 1.184	3	3	4.75	814	Yes	0.0001
day 2 vs.day 14	0.99	0.24	0.75	0.2789 to 1.221	3	3	4.99	814	Yes	0.0001
day 4 vs.day 6	0.75	0.69	0.06	-0.4144 to 0.5278	3	3	0.38	814	No	0.9999
day 4 vs.day 8	0.75	0.40	0.35	-0.1178 to 0.8244	3	3	2.35	814	No	0.5314
day 4 vs.day 10	0.75	0.26	0.49	0.01558 to 0.9578	3	3	3.24	814	Yes	0.0351
day 4 vs.day 12	0.75	0.28	0.47	0.002245 to 0.9444	3	3	3.15	814	Yes	0.0475
day 4 vs.day 14	0.75	0.24	0.51	0.03891 to 0.9811	3	3	3.39	814	Yes	0.0203
day 6 vs.day 8	0.69	0.40	0.30	-0.1744 to 0.7678	3	3	1.97	814	No	0.9999
day 6 vs.day 10	0.69	0.26	0.43	-0.04109 to 0.9011	3	3	2.86	814	No	0.1214
day 6 vs.day 12	0.69	0.28	0.42	-0.05442 to 0.8878	3	3	2.77	814	No	0.1595
day 6 vs.day 14	0.69	0.24	0.45	-0.01775 to 0.9244	3	3	3.02	814	No	0.074
day 8 vs.day 10	0.40	0.26	0.13	-0.3378 to 0.6044	3	3	0.89	814	No	0.9999
day 8 vs.day 12	0.40	0.28	0.12	-0.3511 to 0.5911	3	3	0.80	814	No	0.9999
day 8 vs.day 14	0.40	0.24	0.16	-0.3144 to 0.6278	3	3	1.04	814	No	0.9999
day 10 vs.day 12	0.26	0.28	-0.01	-0.4844 to 0.4578	3	3	0.09	814	No	0.9999
day 10 vs.day 14	0.26	0.24	0.02	-0.4478 to 0.4944	3	3	0.16	814	No	0.9999
day 12 vs.day 14	0.28	0.24	0.04	-0.4344 to 0.5078	3	3	0.24	814	No	0.9999

Parameter	Description
Mean 1	Example: day 1 vs.day 2; Mean 1 - day 1; Mean 2 - day 2
Mean 2	
Mean Diff.	(Mean diff.) = (Mean 1) - (Mean 2)
95.00% CI of diff.	95% probability that difference between Mean 1 and Mean 2 is between reported range
N1	Number of values used to calculate Mean 1
N2	Number of values used to calculate Mean 2
t	t is the ratio of the departure of the estimated value of a parameter from its hypothesized value to its standard error.
DF	Degrees of Freedom
Significant?	Is Mean 1 significantly different from Mean 2 ?
Adjusted P Value	The adjusted P value is the smallest familywise significance level at which a particular comparison will be declared statistically significant as part of the multiple comparison testing

uL29

Bonferroni's multiple comparisons test	Mean 1	Mean 2	Mean Diff.	95.00% CI of diff.	N1	N2	t	DF	Significant?	Adjusted P Value
day 1 vs.day 2	1.00	0.96	0.04	-0.4311 to 0.5111	3	3	0.27	814	No	0.9999
day 1 vs.day 4	1.00	0.80	0.20	-0.2744 to 0.6678	3	3	1.31	814	No	0.9999
day 1 vs.day 6	1.00	0.71	0.29	-0.1778 to 0.7644	3	3	1.95	814	No	0.9999
day 1 vs.day 8	1.00	0.50	0.50	0.03225 to 0.9744	3	3	3.35	814	Yes	0.0238
day 1 vs.day 10	1.00	0.41	0.59	0.1189 to 1.061	3	3	3.93	814	Yes	0.0026
day 1 vs.day 12	1.00	0.40	0.60	0.1289 to 1.071	3	3	3.99	814	Yes	0.002
day 1 vs.day 14	1.00	0.31	0.69	0.2156 to 1.158	3	3	4.57	814	Yes	0.0002
day 2 vs.day 4	0.96	0.80	0.16	-0.3144 to 0.6278	3	3	1.04	814	No	0.9999
day 2 vs.day 6	0.96	0.71	0.25	-0.2178 to 0.7244	3	3	1.69	814	No	0.9999
day 2 vs.day 8	0.96	0.50	0.46	-0.007755 to 0.9344	3	3	3.08	814	No	0.0594
day 2 vs.day 10	0.96	0.41	0.55	0.07891 to 1.021	3	3	3.66	814	Yes	0.0075
day 2 vs.day 12	0.96	0.40	0.56	0.08891 to 1.031	3	3	3.73	814	Yes	0.0058
day 2 vs.day 14	0.96	0.31	0.65	0.1756 to 1.118	3	3	4.30	814	Yes	0.0005
day 4 vs.day 6	0.80	0.71	0.10	-0.3744 to 0.5678	3	3	0.64	814	No	0.9999
day 4 vs.day 8	0.80	0.50	0.31	-0.1644 to 0.7778	3	3	2.04	814	No	0.9999
day 4 vs.day 10	0.80	0.41	0.39	-0.07775 to 0.8644	3	3	2.62	814	No	0.2531
day 4 vs.day 12	0.80	0.40	0.40	-0.06775 to 0.8744	3	3	2.68	814	No	0.2082
day 4 vs.day 14	0.80	0.31	0.49	0.01891 to 0.9611	3	3	3.26	814	Yes	0.0325
day 6 vs.day 8	0.71	0.50	0.21	-0.2611 to 0.6811	3	3	1.40	814	No	0.9999
day 6 vs.day 10	0.71	0.41	0.30	-0.1744 to 0.7678	3	3	1.97	814	No	0.9999
day 6 vs.day 12	0.71	0.40	0.31	-0.1644 to 0.7778	3	3	2.04	814	No	0.9999
day 6 vs.day 14	0.71	0.31	0.39	-0.07775 to 0.8644	3	3	2.62	814	No	0.2531
day 8 vs.day 10	0.50	0.41	0.09	-0.3844 to 0.5578	3	3	0.58	814	No	0.9999
day 8 vs.day 12	0.50	0.40	0.10	-0.3744 to 0.5678	3	3	0.64	814	No	0.9999
day 8 vs.day 14	0.50	0.31	0.18	-0.2878 to 0.6544	3	3	1.22	814	No	0.9999
day 10 vs.day 12	0.41	0.40	0.01	-0.4611 to 0.4811	3	3	0.07	814	No	0.9999
day 10 vs.day 14	0.41	0.31	0.10	-0.3744 to 0.5678	3	3	0.64	814	No	0.9999
day 12 vs.day 14	0.40	0.31	0.09	-0.3844 to 0.5578	3	3	0.58	814	No	0.9999

Parameter	Description
Mean 1	Example: day 1 vs.day 2; Mean 1 - day 1; Mean 2 - day 2
Mean 2	
Mean Diff.	(Mean diff.) = (Mean 1) - (Mean 2)
95.00% CI of diff.	95% probability that difference between Mean 1 and Mean 2 is between reported range
N1	Number of values used to calculate Mean 1
N2	Number of values used to calculate Mean 2
t	t is the ratio of the departure of the estimated value of a parameter from its hypothesized value to its standard error.
DF	Degrees of Freedom
Significant?	Is Mean 1 significantly different from Mean 2 ?
Adjusted P Value	The adjusted P value is the smallest familywise significance level at which a particular comparison will be declared statistically significant as part of the multiple comparison testing

uL30

Bonferroni's multiple comparisons test	Mean 1	Mean 2	Mean Diff.	95.00% CI of diff.	N1	N2	t	DF	Significant?	Adjusted P Value
day 1 vs.day 2	1.00	0.96	0.04	-0.4344 to 0.5078	3	3	0.24	814	No	0.9999
day 1 vs.day 4	1.00	0.69	0.31	-0.1578 to 0.7844	3	3	2.09	814	No	0.9999
day 1 vs.day 6	1.00	0.57	0.43	-0.04109 to 0.9011	3	3	2.86	814	No	0.1214
day 1 vs.day 8	1.00	0.29	0.71	0.2389 to 1.181	3	3	4.72	814	Yes	0.0001
day 1 vs.day 10	1.00	0.14	0.86	0.3889 to 1.331	3	3	5.72	814	Yes	0.0001
day 1 vs.day 12	1.00	0.12	0.88	0.4056 to 1.348	3	3	5.83	814	Yes	0.0001
day 1 vs.day 14	1.00	0.10	0.90	0.4289 to 1.371	3	3	5.99	814	Yes	0.0001
day 2 vs.day 4	0.96	0.69	0.28	-0.1944 to 0.7478	3	3	1.84	814	No	0.9999
day 2 vs.day 6	0.96	0.57	0.39	-0.07775 to 0.8644	3	3	2.62	814	No	0.2531
day 2 vs.day 8	0.96	0.29	0.67	0.2022 to 1.144	3	3	4.48	814	Yes	0.0002
day 2 vs.day 10	0.96	0.14	0.82	0.3522 to 1.294	3	3	5.48	814	Yes	0.0001
day 2 vs.day 12	0.96	0.12	0.84	0.3689 to 1.311	3	3	5.59	814	Yes	0.0001
day 2 vs.day 14	0.96	0.10	0.86	0.3922 to 1.334	3	3	5.74	814	Yes	0.0001
day 4 vs.day 6	0.69	0.57	0.12	-0.3544 to 0.5878	3	3	0.78	814	No	0.9999
day 4 vs.day 8	0.69	0.29	0.40	-0.07442 to 0.8678	3	3	2.64	814	No	0.2373
day 4 vs.day 10	0.69	0.14	0.55	0.07558 to 1.018	3	3	3.64	814	Yes	0.0082
day 4 vs.day 12	0.69	0.12	0.56	0.09225 to 1.034	3	3	3.75	814	Yes	0.0053
day 4 vs.day 14	0.69	0.10	0.59	0.1156 to 1.058	3	3	3.90	814	Yes	0.0029
day 6 vs.day 8	0.57	0.29	0.28	-0.1911 to 0.7511	3	3	1.86	814	No	0.9999
day 6 vs.day 10	0.57	0.14	0.43	-0.04109 to 0.9011	3	3	2.86	814	No	0.1214
day 6 vs.day 12	0.57	0.12	0.45	-0.02442 to 0.9178	3	3	2.97	814	No	0.0854
day 6 vs.day 14	0.57	0.10	0.47	-0.001088 to 0.9411	3	3	3.13	814	No	0.0512
day 8 vs.day 10	0.29	0.14	0.15	-0.3211 to 0.6211	3	3	1.00	814	No	0.9999
day 8 vs.day 12	0.29	0.12	0.17	-0.3044 to 0.6378	3	3	1.11	814	No	0.9999
day 8 vs.day 14	0.29	0.10	0.19	-0.2811 to 0.6611	3	3	1.26	814	No	0.9999
day 10 vs.day 12	0.14	0.12	0.02	-0.4544 to 0.4878	3	3	0.11	814	No	0.9999
day 10 vs.day 14	0.14	0.10	0.04	-0.4311 to 0.5111	3	3	0.27	814	No	0.9999
day 12 vs.day 14	0.12	0.10	0.02	-0.4478 to 0.4944	3	3	0.16	814	No	0.9999

Parameter	Description
Mean 1	Example: day 1 vs.day 2; Mean 1 - day 1; Mean 2 - day 2
Mean 2	
Mean Diff.	(Mean diff.) = (Mean 1) - (Mean 2)
95.00% CI of diff.	95% probability that difference between Mean 1 and Mean 2 is between reported range
N1	Number of values used to calculate Mean 1
N2	Number of values used to calculate Mean 2
t	t is the ratio of the departure of the estimated value of a parameter from its hypothesized value to its standard error.
DF	Degrees of Freedom
Significant?	Is Mean 1 significantly different from Mean 2 ?
Adjusted P Value	The adjusted P value is the smallest familywise significance level at which a particular comparison will be declared statistically significant as part of the multiple comparison testing

bL32

Bonferroni's multiple comparisons test	Mean 1	Mean 2	Mean Diff.	95.00% CI of diff.	N1	N2	t	DF	Significant?	Adjusted P Value
day 1 vs.day 2	1.00	0.96	0.04	-0.4311 to 0.5111	3	3	0.27	814	No	0.9999
day 1 vs.day 4	1.00	0.66	0.34	-0.1311 to 0.8111	3	3	2.26	814	No	0.6709
day 1 vs.day 6	1.00	0.52	0.48	0.01225 to 0.9544	3	3	3.22	814	Yes	0.0379
day 1 vs.day 8	1.00	0.23	0.77	0.2989 to 1.241	3	3	5.12	814	Yes	0.0001
day 1 vs.day 10	1.00	0.06	0.94	0.4656 to 1.408	3	3	6.23	814	Yes	0.0001
day 1 vs.day 12	1.00	0.03	0.97	0.4956 to 1.438	3	3	6.43	814	Yes	0.0001
day 1 vs.day 14	1.00	0.02	0.98	0.5089 to 1.451	3	3	6.52	814	Yes	0.0001
day 2 vs.day 4	0.96	0.66	0.30	-0.1711 to 0.7711	3	3	2.00	814	No	0.9999
day 2 vs.day 6	0.96	0.52	0.44	-0.02775 to 0.9144	3	3	2.95	814	No	0.0917
day 2 vs.day 8	0.96	0.23	0.73	0.2589 to 1.201	3	3	4.86	814	Yes	0.0001
day 2 vs.day 10	0.96	0.06	0.90	0.4256 to 1.368	3	3	5.97	814	Yes	0.0001
day 2 vs.day 12	0.96	0.03	0.93	0.4556 to 1.398	3	3	6.17	814	Yes	0.0001
day 2 vs.day 14	0.96	0.02	0.94	0.4689 to 1.411	3	3	6.25	814	Yes	0.0001
day 4 vs.day 6	0.66	0.52	0.14	-0.3278 to 0.6144	3	3	0.95	814	No	0.9999
day 4 vs.day 8	0.66	0.23	0.43	-0.04109 to 0.9011	3	3	2.86	814	No	0.1214
day 4 vs.day 10	0.66	0.06	0.60	0.1256 to 1.068	3	3	3.97	814	Yes	0.0022
day 4 vs.day 12	0.66	0.03	0.63	0.1556 to 1.098	3	3	4.17	814	Yes	0.0009
day 4 vs.day 14	0.66	0.02	0.64	0.1689 to 1.111	3	3	4.26	814	Yes	0.0006
day 6 vs.day 8	0.52	0.23	0.29	-0.1844 to 0.7578	3	3	1.91	814	No	0.9999
day 6 vs.day 10	0.52	0.06	0.45	-0.01775 to 0.9244	3	3	3.02	814	No	0.074
day 6 vs.day 12	0.52	0.03	0.48	0.01225 to 0.9544	3	3	3.22	814	Yes	0.0379
day 6 vs.day 14	0.52	0.02	0.50	0.02558 to 0.9678	3	3	3.30	814	Yes	0.0278
day 8 vs.day 10	0.23	0.06	0.17	-0.3044 to 0.6378	3	3	1.11	814	No	0.9999
day 8 vs.day 12	0.23	0.03	0.20	-0.2744 to 0.6678	3	3	1.31	814	No	0.9999
day 8 vs.day 14	0.23	0.02	0.21	-0.2611 to 0.6811	3	3	1.40	814	No	0.9999
day 10 vs.day 12	0.06	0.03	0.03	-0.4411 to 0.5011	3	3	0.20	814	No	0.9999
day 10 vs.day 14	0.06	0.02	0.04	-0.4278 to 0.5144	3	3	0.29	814	No	0.9999
day 12 vs.day 14	0.03	0.02	0.01	-0.4578 to 0.4844	3	3	0.09	814	No	0.9999

Parameter	Description
Mean 1	Example: day 1 vs.day 2; Mean 1 - day 1; Mean 2 - day 2
Mean 2	
Mean Diff.	(Mean diff.) = (Mean 1) - (Mean 2)
95.00% CI of diff.	95% probability that difference between Mean 1 and Mean 2 is between reported range
N1	Number of values used to calculate Mean 1
N2	Number of values used to calculate Mean 2
t	t is the ratio of the departure of the estimated value of a parameter from its hypothesized value to its standard error.
DF	Degrees of Freedom
Significant?	Is Mean 1 significantly different from Mean 2 ?
Adjusted P Value	The adjusted P value is the smallest familywise significance level at which a particular comparison will be declared statistically significant as part of the multiple comparison testing

bL33

Bonferroni's multiple comparisons test	Mean 1	Mean 2	Mean Diff.	95.00% CI of diff.	N1	N2	t	DF	Significant?	Adjusted P Value
day 1 vs.day 2	1.00	0.97	0.03	-0.4411 to 0.5011	3	3	0.20	814	No	0.9999
day 1 vs.day 4	1.00	0.67	0.33	-0.1378 to 0.8044	3	3	2.22	814	No	0.752
day 1 vs.day 6	1.00	0.51	0.49	0.01558 to 0.9578	3	3	3.24	814	Yes	0.0351
day 1 vs.day 8	1.00	0.24	0.76	0.2856 to 1.228	3	3	5.03	814	Yes	0.0001
day 1 vs.day 10	1.00	0.08	0.92	0.4456 to 1.388	3	3	6.10	814	Yes	0.0001
day 1 vs.day 12	1.00	0.05	0.95	0.4756 to 1.418	3	3	6.30	814	Yes	0.0001
day 1 vs.day 14	1.00	0.05	0.95	0.4822 to 1.424	3	3	6.34	814	Yes	0.0001
day 2 vs.day 4	0.97	0.67	0.30	-0.1678 to 0.7744	3	3	2.02	814	No	0.9999
day 2 vs.day 6	0.97	0.51	0.46	-0.01442 to 0.9278	3	3	3.04	814	No	0.0688
day 2 vs.day 8	0.97	0.24	0.73	0.2556 to 1.198	3	3	4.83	814	Yes	0.0001
day 2 vs.day 10	0.97	0.08	0.89	0.4156 to 1.358	3	3	5.90	814	Yes	0.0001
day 2 vs.day 12	0.97	0.05	0.92	0.4456 to 1.388	3	3	6.10	814	Yes	0.0001
day 2 vs.day 14	0.97	0.05	0.92	0.4522 to 1.394	3	3	6.14	814	Yes	0.0001
day 4 vs.day 6	0.67	0.51	0.15	-0.3178 to 0.6244	3	3	1.02	814	No	0.9999
day 4 vs.day 8	0.67	0.24	0.42	-0.04775 to 0.8944	3	3	2.82	814	No	0.1393
day 4 vs.day 10	0.67	0.08	0.58	0.1122 to 1.054	3	3	3.88	814	Yes	0.0032
day 4 vs.day 12	0.67	0.05	0.61	0.1422 to 1.084	3	3	4.08	814	Yes	0.0014
day 4 vs.day 14	0.67	0.05	0.62	0.1489 to 1.091	3	3	4.13	814	Yes	0.0011
day 6 vs.day 8	0.51	0.24	0.27	-0.2011 to 0.7411	3	3	1.80	814	No	0.9999
day 6 vs.day 10	0.51	0.08	0.43	-0.04109 to 0.9011	3	3	2.86	814	No	0.1214
day 6 vs.day 12	0.51	0.05	0.46	-0.01109 to 0.9311	3	3	3.06	814	No	0.0639
day 6 vs.day 14	0.51	0.05	0.47	-0.004421 to 0.9378	3	3	3.11	814	No	0.0552
day 8 vs.day 10	0.24	0.08	0.16	-0.3111 to 0.6311	3	3	1.06	814	No	0.9999
day 8 vs.day 12	0.24	0.05	0.19	-0.2811 to 0.6611	3	3	1.26	814	No	0.9999
day 8 vs.day 14	0.24	0.05	0.20	-0.2744 to 0.6678	3	3	1.31	814	No	0.9999
day 10 vs.day 12	0.08	0.05	0.03	-0.4411 to 0.5011	3	3	0.20	814	No	0.9999
day 10 vs.day 14	0.08	0.05	0.04	-0.4344 to 0.5078	3	3	0.24	814	No	0.9999
day 12 vs.day 14	0.05	0.05	0.01	-0.4644 to 0.4778	3	3	0.04	814	No	0.9999

Parameter	Description
Mean 1	Example: day 1 vs.day 2; Mean 1 - day 1; Mean 2 - day 2
Mean 2	
Mean Diff.	(Mean diff.) = (Mean 1) - (Mean 2)
95.00% CI of diff.	95% probability that difference between Mean 1 and Mean 2 is between reported range
N1	Number of values used to calculate Mean 1
N2	Number of values used to calculate Mean 2
t	t is the ratio of the departure of the estimated value of a parameter from its hypothesized value to its standard error.
DF	Degrees of Freedom
Significant?	Is Mean 1 significantly different from Mean 2 ?
Adjusted P Value	The adjusted P value is the smallest familywise significance level at which a particular comparison will be declared statistically significant as part of the multiple comparison testing

bL34*

Bonferroni's multiple comparisons test	Mean 1	Mean 2	Mean Diff.	95.00% CI of diff.	N1	N2	t	DF	Significant?	Adjusted P Value
day 1 vs.day 2	1.00	1.01	-0.01	-0.4778 to 0.4644	3	3	0.04	814	No	0.9999
day 1 vs.day 4	1.00	0.66	0.34	-0.1344 to 0.8078	3	3	2.24	814	No	0.7104
day 1 vs.day 6	1.00	0.57	0.43	-0.03775 to 0.9044	3	3	2.88	814	No	0.1132
day 1 vs.day 8	1.00	0.26	0.74	0.2689 to 1.211	3	3	4.92	814	Yes	0.0001
day 1 vs.day 10	1.00	0.09	0.91	0.4356 to 1.378	3	3	6.03	814	Yes	0.0001
day 1 vs.day 12	1.00	0.09	0.91	0.4356 to 1.378	3	3	6.03	814	Yes	0.0001
day 1 vs.day 14	1.00	0.12	0.88	0.4056 to 1.348	3	3	5.83	814	Yes	0.0001
day 2 vs.day 4	1.01	0.66	0.34	-0.1278 to 0.8144	3	3	2.28	814	No	0.6333
day 2 vs.day 6	1.01	0.57	0.44	-0.03109 to 0.9111	3	3	2.93	814	No	0.0984
day 2 vs.day 8	1.01	0.26	0.75	0.2756 to 1.218	3	3	4.97	814	Yes	0.0001
day 2 vs.day 10	1.01	0.09	0.91	0.4422 to 1.384	3	3	6.08	814	Yes	0.0001
day 2 vs.day 12	1.01	0.09	0.91	0.4422 to 1.384	3	3	6.08	814	Yes	0.0001
day 2 vs.day 14	1.01	0.12	0.88	0.4122 to 1.354	3	3	5.88	814	Yes	0.0001
day 4 vs.day 6	0.66	0.57	0.10	-0.3744 to 0.5678	3	3	0.64	814	No	0.9999
day 4 vs.day 8	0.66	0.26	0.40	-0.06775 to 0.8744	3	3	2.68	814	No	0.2082
day 4 vs.day 10	0.66	0.09	0.57	0.09891 to 1.041	3	3	3.79	814	Yes	0.0045
day 4 vs.day 12	0.66	0.09	0.57	0.09891 to 1.041	3	3	3.79	814	Yes	0.0045
day 4 vs.day 14	0.66	0.12	0.54	0.06891 to 1.011	3	3	3.59	814	Yes	0.0097
day 6 vs.day 8	0.57	0.26	0.31	-0.1644 to 0.7778	3	3	2.04	814	No	0.9999
day 6 vs.day 10	0.57	0.09	0.47	0.002245 to 0.9444	3	3	3.15	814	Yes	0.0475
day 6 vs.day 12	0.57	0.09	0.47	0.002245 to 0.9444	3	3	3.15	814	Yes	0.0475
day 6 vs.day 14	0.57	0.12	0.44	-0.02775 to 0.9144	3	3	2.95	814	No	0.0917
day 8 vs.day 10	0.26	0.09	0.17	-0.3044 to 0.6378	3	3	1.11	814	No	0.9999
day 8 vs.day 12	0.26	0.09	0.17	-0.3044 to 0.6378	3	3	1.11	814	No	0.9999
day 8 vs.day 14	0.26	0.12	0.14	-0.3344 to 0.6078	3	3	0.91	814	No	0.9999
day 10 vs.day 12	0.09	0.09	0.00	-0.4711 to 0.4711	3	3	0.00	814	No	0.9999
day 10 vs.day 14	0.09	0.12	-0.03	-0.5011 to 0.4411	3	3	0.20	814	No	0.9999
day 12 vs.day 14	0.09	0.12	-0.03	-0.5011 to 0.4411	3	3	0.20	814	No	0.9999

Parameter	Description
Mean 1	Example: day 1 vs.day 2; Mean 1 - day 1; Mean 2 - day 2
Mean 2	
Mean Diff.	(Mean diff.) = (Mean 1) - (Mean 2)
95.00% CI of diff.	95% probability that difference between Mean 1 and Mean 2 is between reported range
N1	Number of values used to calculate Mean 1
N2	Number of values used to calculate Mean 2
t	t is the ratio of the departure of the estimated value of a parameter from its hypothesized value to its standard error.
DF	Degrees of Freedom
Significant?	Is Mean 1 significantly different from Mean 2 ?
Adjusted P Value	The adjusted P value is the smallest familywise significance level at which a particular comparison will be declared statistically significant as part of the multiple comparison testing

bS1

Bonferroni's multiple comparisons test	Mean 1	Mean 2	Mean Diff.	95.00% CI of diff.	N1	N2	t	DF	Significant?	Adjusted P Value
day 1 vs.day 2	1.00	1.06	-0.06	-0.5311 to 0.4111	3	3	0.40	814	No	0.9999
day 1 vs.day 4	1.00	0.95	0.05	-0.4211 to 0.5211	3	3	0.33	814	No	0.9999
day 1 vs.day 6	1.00	1.04	-0.04	-0.5111 to 0.4311	3	3	0.27	814	No	0.9999
day 1 vs.day 8	1.00	0.78	0.22	-0.2544 to 0.6878	3	3	1.44	814	No	0.9999
day 1 vs.day 10	1.00	0.82	0.18	-0.2878 to 0.6544	3	3	1.22	814	No	0.9999
day 1 vs.day 12	1.00	1.05	-0.05	-0.5178 to 0.4244	3	3	0.31	814	No	0.9999
day 1 vs.day 14	1.00	0.98	0.02	-0.4511 to 0.4911	3	3	0.13	814	No	0.9999
day 2 vs.day 4	1.06	0.95	0.11	-0.3611 to 0.5811	3	3	0.73	814	No	0.9999
day 2 vs.day 6	1.06	1.04	0.02	-0.4511 to 0.4911	3	3	0.13	814	No	0.9999
day 2 vs.day 8	1.06	0.78	0.28	-0.1944 to 0.7478	3	3	1.84	814	No	0.9999
day 2 vs.day 10	1.06	0.82	0.24	-0.2278 to 0.7144	3	3	1.62	814	No	0.9999
day 2 vs.day 12	1.06	1.05	0.01	-0.4578 to 0.4844	3	3	0.09	814	No	0.9999
day 2 vs.day 14	1.06	0.98	0.08	-0.3911 to 0.5511	3	3	0.53	814	No	0.9999
day 4 vs.day 6	0.95	1.04	-0.09	-0.5611 to 0.3811	3	3	0.60	814	No	0.9999
day 4 vs.day 8	0.95	0.78	0.17	-0.3044 to 0.6378	3	3	1.11	814	No	0.9999
day 4 vs.day 10	0.95	0.82	0.13	-0.3378 to 0.6044	3	3	0.89	814	No	0.9999
day 4 vs.day 12	0.95	1.05	-0.10	-0.5678 to 0.3744	3	3	0.64	814	No	0.9999
day 4 vs.day 14	0.95	0.98	-0.03	-0.5011 to 0.4411	3	3	0.20	814	No	0.9999
day 6 vs.day 8	1.04	0.78	0.26	-0.2144 to 0.7278	3	3	1.71	814	No	0.9999
day 6 vs.day 10	1.04	0.82	0.22	-0.2478 to 0.6944	3	3	1.49	814	No	0.9999
day 6 vs.day 12	1.04	1.05	-0.01	-0.4778 to 0.4644	3	3	0.04	814	No	0.9999
day 6 vs.day 14	1.04	0.98	0.06	-0.4111 to 0.5311	3	3	0.40	814	No	0.9999
day 8 vs.day 10	0.78	0.82	-0.03	-0.5044 to 0.4378	3	3	0.22	814	No	0.9999
day 8 vs.day 12	0.78	1.05	-0.26	-0.7344 to 0.2078	3	3	1.75	814	No	0.9999
day 8 vs.day 14	0.78	0.98	-0.20	-0.6678 to 0.2744	3	3	1.31	814	No	0.9999
day 10 vs.day 12	0.82	1.05	-0.23	-0.7011 to 0.2411	3	3	1.53	814	No	0.9999
day 10 vs.day 14	0.82	0.98	-0.16	-0.6344 to 0.3078	3	3	1.09	814	No	0.9999
day 12 vs.day 14	1.05	0.98	0.07	-0.4044 to 0.5378	3	3	0.44	814	No	0.9999

Parameter	Description
Mean 1	Example: day 1 vs.day 2; Mean 1 - day 1; Mean 2 - day 2
Mean 2	
Mean Diff.	(Mean diff.) = (Mean 1) - (Mean 2)
95.00% CI of diff.	95% probability that difference between Mean 1 and Mean 2 is between reported range
N1	Number of values used to calculate Mean 1
N2	Number of values used to calculate Mean 2
t	t is the ratio of the departure of the estimated value of a parameter from its hypothesized value to its standard error.
DF	Degrees of Freedom
Significant?	Is Mean 1 significantly different from Mean 2 ?
Adjusted P Value	The adjusted P value is the smallest familywise significance level at which a particular comparison will be declared statistically significant as part of the multiple comparison testing

uS2

Bonferroni's multiple comparisons test	Mean 1	Mean 2	Mean Diff.	95.00% CI of diff.	N1	N2	t	DF	Significant?	Adjusted P Value
day 1 vs.day 2	1.00	1.06	-0.06	-0.5311 to 0.4111	3	3	0.40	814	No	0.9999
day 1 vs.day 4	1.00	0.95	0.05	-0.4211 to 0.5211	3	3	0.33	814	No	0.9999
day 1 vs.day 6	1.00	1.05	-0.05	-0.5244 to 0.4178	3	3	0.35	814	No	0.9999
day 1 vs.day 8	1.00	0.80	0.20	-0.2678 to 0.6744	3	3	1.35	814	No	0.9999
day 1 vs.day 10	1.00	0.86	0.14	-0.3311 to 0.6111	3	3	0.93	814	No	0.9999
day 1 vs.day 12	1.00	1.05	-0.05	-0.5244 to 0.4178	3	3	0.35	814	No	0.9999
day 1 vs.day 14	1.00	0.98	0.02	-0.4478 to 0.4944	3	3	0.16	814	No	0.9999
day 2 vs.day 4	1.06	0.95	0.11	-0.3611 to 0.5811	3	3	0.73	814	No	0.9999
day 2 vs.day 6	1.06	1.05	0.01	-0.4644 to 0.4778	3	3	0.04	814	No	0.9999
day 2 vs.day 8	1.06	0.80	0.26	-0.2078 to 0.7344	3	3	1.75	814	No	0.9999
day 2 vs.day 10	1.06	0.86	0.20	-0.2711 to 0.6711	3	3	1.33	814	No	0.9999
day 2 vs.day 12	1.06	1.05	0.01	-0.4644 to 0.4778	3	3	0.04	814	No	0.9999
day 2 vs.day 14	1.06	0.98	0.08	-0.3878 to 0.5544	3	3	0.55	814	No	0.9999
day 4 vs.day 6	0.95	1.05	-0.10	-0.5744 to 0.3678	3	3	0.69	814	No	0.9999
day 4 vs.day 8	0.95	0.80	0.15	-0.3178 to 0.6244	3	3	1.02	814	No	0.9999
day 4 vs.day 10	0.95	0.86	0.09	-0.3811 to 0.5611	3	3	0.60	814	No	0.9999
day 4 vs.day 12	0.95	1.05	-0.10	-0.5744 to 0.3678	3	3	0.69	814	No	0.9999
day 4 vs.day 14	0.95	0.98	-0.03	-0.4978 to 0.4444	3	3	0.18	814	No	0.9999
day 6 vs.day 8	1.05	0.80	0.26	-0.2144 to 0.7278	3	3	1.71	814	No	0.9999
day 6 vs.day 10	1.05	0.86	0.19	-0.2778 to 0.6644	3	3	1.29	814	No	0.9999
day 6 vs.day 12	1.05	1.05	0.00	-0.4711 to 0.4711	3	3	0.00	814	No	0.9999
day 6 vs.day 14	1.05	0.98	0.08	-0.3944 to 0.5478	3	3	0.51	814	No	0.9999
day 8 vs.day 10	0.80	0.86	-0.06	-0.5344 to 0.4078	3	3	0.42	814	No	0.9999
day 8 vs.day 12	0.80	1.05	-0.26	-0.7278 to 0.2144	3	3	1.71	814	No	0.9999
day 8 vs.day 14	0.80	0.98	-0.18	-0.6511 to 0.2911	3	3	1.20	814	No	0.9999
day 10 vs.day 12	0.86	1.05	-0.19	-0.6644 to 0.2778	3	3	1.29	814	No	0.9999
day 10 vs.day 14	0.86	0.98	-0.12	-0.5878 to 0.3544	3	3	0.78	814	No	0.9999
day 12 vs.day 14	1.05	0.98	0.08	-0.3944 to 0.5478	3	3	0.51	814	No	0.9999

Parameter	Description
Mean 1	Example: day 1 vs.day 2; Mean 1 - day 1; Mean 2 - day 2
Mean 2	
Mean Diff.	(Mean diff.) = (Mean 1) - (Mean 2)
95.00% CI of diff.	95% probability that difference between Mean 1 and Mean 2 is between reported range
N1	Number of values used to calculate Mean 1
N2	Number of values used to calculate Mean 2
t	t is the ratio of the departure of the estimated value of a parameter from its hypothesized value to its standard error.
DF	Degrees of Freedom
Significant?	Is Mean 1 significantly different from Mean 2 ?
Adjusted P Value	The adjusted P value is the smallest familywise significance level at which a particular comparison will be declared statistically significant as part of the multiple comparison testing

uS3

Bonferroni's multiple comparisons test	Mean 1	Mean 2	Mean Diff.	95.00% CI of diff.	N1	N2	t	DF	Significant?	Adjusted P Value
day 1 vs.day 2	1.00	1.07	-0.07	-0.5411 to 0.4011	3	3	0.47	814	No	0.9999
day 1 vs.day 4	1.00	0.99	0.01	-0.4611 to 0.4811	3	3	0.07	814	No	0.9999
day 1 vs.day 6	1.00	1.09	-0.09	-0.5578 to 0.3844	3	3	0.58	814	No	0.9999
day 1 vs.day 8	1.00	0.86	0.14	-0.3278 to 0.6144	3	3	0.95	814	No	0.9999
day 1 vs.day 10	1.00	0.90	0.10	-0.3744 to 0.5678	3	3	0.64	814	No	0.9999
day 1 vs.day 12	1.00	1.15	-0.15	-0.6211 to 0.3211	3	3	1.00	814	No	0.9999
day 1 vs.day 14	1.00	1.16	-0.16	-0.6278 to 0.3144	3	3	1.04	814	No	0.9999
day 2 vs.day 4	1.07	0.99	0.08	-0.3911 to 0.5511	3	3	0.53	814	No	0.9999
day 2 vs.day 6	1.07	1.09	-0.02	-0.4878 to 0.4544	3	3	0.11	814	No	0.9999
day 2 vs.day 8	1.07	0.86	0.21	-0.2578 to 0.6844	3	3	1.42	814	No	0.9999
day 2 vs.day 10	1.07	0.90	0.17	-0.3044 to 0.6378	3	3	1.11	814	No	0.9999
day 2 vs.day 12	1.07	1.15	-0.08	-0.5511 to 0.3911	3	3	0.53	814	No	0.9999
day 2 vs.day 14	1.07	1.16	-0.09	-0.5578 to 0.3844	3	3	0.58	814	No	0.9999
day 4 vs.day 6	0.99	1.09	-0.10	-0.5678 to 0.3744	3	3	0.64	814	No	0.9999
day 4 vs.day 8	0.99	0.86	0.13	-0.3378 to 0.6044	3	3	0.89	814	No	0.9999
day 4 vs.day 10	0.99	0.90	0.09	-0.3844 to 0.5578	3	3	0.58	814	No	0.9999
day 4 vs.day 12	0.99	1.15	-0.16	-0.6311 to 0.3111	3	3	1.06	814	No	0.9999
day 4 vs.day 14	0.99	1.16	-0.17	-0.6378 to 0.3044	3	3	1.11	814	No	0.9999
day 6 vs.day 8	1.09	0.86	0.23	-0.2411 to 0.7011	3	3	1.53	814	No	0.9999
day 6 vs.day 10	1.09	0.90	0.18	-0.2878 to 0.6544	3	3	1.22	814	No	0.9999
day 6 vs.day 12	1.09	1.15	-0.06	-0.5344 to 0.4078	3	3	0.42	814	No	0.9999
day 6 vs.day 14	1.09	1.16	-0.07	-0.5411 to 0.4011	3	3	0.47	814	No	0.9999
day 8 vs.day 10	0.86	0.90	-0.05	-0.5178 to 0.4244	3	3	0.31	814	No	0.9999
day 8 vs.day 12	0.86	1.15	-0.29	-0.7644 to 0.1778	3	3	1.95	814	No	0.9999
day 8 vs.day 14	0.86	1.16	-0.30	-0.7711 to 0.1711	3	3	2.00	814	No	0.9999
day 10 vs.day 12	0.90	1.15	-0.25	-0.7178 to 0.2244	3	3	1.64	814	No	0.9999
day 10 vs.day 14	0.90	1.16	-0.25	-0.7244 to 0.2178	3	3	1.69	814	No	0.9999
day 12 vs.day 14	1.15	1.16	-0.01	-0.4778 to 0.4644	3	3	0.04	814	No	0.9999

Parameter	Description
Mean 1	Example: day 1 vs.day 2; Mean 1 - day 1; Mean 2 - day 2
Mean 2	
Mean Diff.	(Mean diff.) = (Mean 1) - (Mean 2)
95.00% CI of diff.	95% probability that difference between Mean 1 and Mean 2 is between reported range
N1	Number of values used to calculate Mean 1
N2	Number of values used to calculate Mean 2
t	t is the ratio of the departure of the estimated value of a parameter from its hypothesized value to its standard error.
DF	Degrees of Freedom
Significant?	Is Mean 1 significantly different from Mean 2 ?
Adjusted P Value	The adjusted P value is the smallest familywise significance level at which a particular comparison will be declared statistically significant as part of the multiple comparison testing

uS4

Bonferroni's multiple comparisons test	Mean 1	Mean 2	Mean Diff.	95.00% CI of diff.	N1	N2	t	DF	Significant?	Adjusted P Value
day 1 vs.day 2	1.00	1.02	-0.02	-0.4944 to 0.4478	3	3	0.16	814	No	0.9999
day 1 vs.day 4	1.00	0.88	0.12	-0.3478 to 0.5944	3	3	0.82	814	No	0.9999
day 1 vs.day 6	1.00	0.89	0.11	-0.3578 to 0.5844	3	3	0.75	814	No	0.9999
day 1 vs.day 8	1.00	0.64	0.36	-0.1144 to 0.8278	3	3	2.37	814	No	0.5007
day 1 vs.day 10	1.00	0.63	0.37	-0.1044 to 0.8378	3	3	2.44	814	No	0.4179
day 1 vs.day 12	1.00	0.75	0.25	-0.2244 to 0.7178	3	3	1.64	814	No	0.9999
day 1 vs.day 14	1.00	0.75	0.25	-0.2244 to 0.7178	3	3	1.64	814	No	0.9999
day 2 vs.day 4	1.02	0.88	0.15	-0.3244 to 0.6178	3	3	0.98	814	No	0.9999
day 2 vs.day 6	1.02	0.89	0.14	-0.3344 to 0.6078	3	3	0.91	814	No	0.9999
day 2 vs.day 8	1.02	0.64	0.38	-0.09109 to 0.8511	3	3	2.53	814	No	0.3264
day 2 vs.day 10	1.02	0.63	0.39	-0.08109 to 0.8611	3	3	2.60	814	No	0.2699
day 2 vs.day 12	1.02	0.75	0.27	-0.2011 to 0.7411	3	3	1.80	814	No	0.9999
day 2 vs.day 14	1.02	0.75	0.27	-0.2011 to 0.7411	3	3	1.80	814	No	0.9999
day 4 vs.day 6	0.88	0.89	-0.01	-0.4811 to 0.4611	3	3	0.07	814	No	0.9999
day 4 vs.day 8	0.88	0.64	0.23	-0.2378 to 0.7044	3	3	1.55	814	No	0.9999
day 4 vs.day 10	0.88	0.63	0.24	-0.2278 to 0.7144	3	3	1.62	814	No	0.9999
day 4 vs.day 12	0.88	0.75	0.12	-0.3478 to 0.5944	3	3	0.82	814	No	0.9999
day 4 vs.day 14	0.88	0.75	0.12	-0.3478 to 0.5944	3	3	0.82	814	No	0.9999
day 6 vs.day 8	0.89	0.64	0.24	-0.2278 to 0.7144	3	3	1.62	814	No	0.9999
day 6 vs.day 10	0.89	0.63	0.25	-0.2178 to 0.7244	3	3	1.69	814	No	0.9999
day 6 vs.day 12	0.89	0.75	0.13	-0.3378 to 0.6044	3	3	0.89	814	No	0.9999
day 6 vs.day 14	0.89	0.75	0.13	-0.3378 to 0.6044	3	3	0.89	814	No	0.9999
day 8 vs.day 10	0.64	0.63	0.01	-0.4611 to 0.4811	3	3	0.07	814	No	0.9999
day 8 vs.day 12	0.64	0.75	-0.11	-0.5811 to 0.3611	3	3	0.73	814	No	0.9999
day 8 vs.day 14	0.64	0.75	-0.11	-0.5811 to 0.3611	3	3	0.73	814	No	0.9999
day 10 vs.day 12	0.63	0.75	-0.12	-0.5911 to 0.3511	3	3	0.80	814	No	0.9999
day 10 vs.day 14	0.63	0.75	-0.12	-0.5911 to 0.3511	3	3	0.80	814	No	0.9999
day 12 vs.day 14	0.75	0.75	0.00	-0.4711 to 0.4711	3	3	0.00	814	No	0.9999

Parameter	Description
Mean 1	Example: day 1 vs.day 2; Mean 1 - day 1; Mean 2 - day 2
Mean 2	
Mean Diff.	(Mean diff.) = (Mean 1) - (Mean 2)
95.00% CI of diff.	95% probability that difference between Mean 1 and Mean 2 is between reported range
N1	Number of values used to calculate Mean 1
N2	Number of values used to calculate Mean 2
t	t is the ratio of the departure of the estimated value of a parameter from its hypothesized value to its standard error.
DF	Degrees of Freedom
Significant?	Is Mean 1 significantly different from Mean 2 ?
Adjusted P Value	The adjusted P value is the smallest familywise significance level at which a particular comparison will be declared statistically significant as part of the multiple comparison testing

uS5

Bonferroni's multiple comparisons test	Mean 1	Mean 2	Mean Diff.	95.00% CI of diff.	N1	N2	t	DF	Significant?	Adjusted P Value
day 1 vs.day 2	1.00	1.02	-0.02	-0.4944 to 0.4478	3	3	0.16	814	No	0.9999
day 1 vs.day 4	1.00	0.88	0.12	-0.3511 to 0.5911	3	3	0.80	814	No	0.9999
day 1 vs.day 6	1.00	0.96	0.04	-0.4278 to 0.5144	3	3	0.29	814	No	0.9999
day 1 vs.day 8	1.00	0.71	0.29	-0.1844 to 0.7578	3	3	1.91	814	No	0.9999
day 1 vs.day 10	1.00	0.73	0.27	-0.2044 to 0.7378	3	3	1.77	814	No	0.9999
day 1 vs.day 12	1.00	0.88	0.12	-0.3544 to 0.5878	3	3	0.78	814	No	0.9999
day 1 vs.day 14	1.00	0.91	0.09	-0.3811 to 0.5611	3	3	0.60	814	No	0.9999
day 2 vs.day 4	1.02	0.88	0.14	-0.3278 to 0.6144	3	3	0.95	814	No	0.9999
day 2 vs.day 6	1.02	0.96	0.07	-0.4044 to 0.5378	3	3	0.44	814	No	0.9999
day 2 vs.day 8	1.02	0.71	0.31	-0.1611 to 0.7811	3	3	2.06	814	No	0.9999
day 2 vs.day 10	1.02	0.73	0.29	-0.1811 to 0.7611	3	3	1.93	814	No	0.9999
day 2 vs.day 12	1.02	0.88	0.14	-0.3311 to 0.6111	3	3	0.93	814	No	0.9999
day 2 vs.day 14	1.02	0.91	0.11	-0.3578 to 0.5844	3	3	0.75	814	No	0.9999
day 4 vs.day 6	0.88	0.96	-0.08	-0.5478 to 0.3944	3	3	0.51	814	No	0.9999
day 4 vs.day 8	0.88	0.71	0.17	-0.3044 to 0.6378	3	3	1.11	814	No	0.9999
day 4 vs.day 10	0.88	0.73	0.15	-0.3244 to 0.6178	3	3	0.98	814	No	0.9999
day 4 vs.day 12	0.88	0.88	0.00	-0.4744 to 0.4678	3	3	0.02	814	No	0.9999
day 4 vs.day 14	0.88	0.91	-0.03	-0.5011 to 0.4411	3	3	0.20	814	No	0.9999
day 6 vs.day 8	0.96	0.71	0.24	-0.2278 to 0.7144	3	3	1.62	814	No	0.9999
day 6 vs.day 10	0.96	0.73	0.22	-0.2478 to 0.6944	3	3	1.49	814	No	0.9999
day 6 vs.day 12	0.96	0.88	0.07	-0.3978 to 0.5444	3	3	0.49	814	No	0.9999
day 6 vs.day 14	0.96	0.91	0.05	-0.4244 to 0.5178	3	3	0.31	814	No	0.9999
day 8 vs.day 10	0.71	0.73	-0.02	-0.4911 to 0.4511	3	3	0.13	814	No	0.9999
day 8 vs.day 12	0.71	0.88	-0.17	-0.6411 to 0.3011	3	3	1.13	814	No	0.9999
day 8 vs.day 14	0.71	0.91	-0.20	-0.6678 to 0.2744	3	3	1.31	814	No	0.9999
day 10 vs.day 12	0.73	0.88	-0.15	-0.6211 to 0.3211	3	3	1.00	814	No	0.9999
day 10 vs.day 14	0.73	0.91	-0.18	-0.6478 to 0.2944	3	3	1.18	814	No	0.9999
day 12 vs.day 14	0.88	0.91	-0.03	-0.4978 to 0.4444	3	3	0.18	814	No	0.9999

Parameter	Description
Mean 1	Example: day 1 vs.day 2; Mean 1 - day 1; Mean 2 - day 2
Mean 2	
Mean Diff.	(Mean diff.) = (Mean 1) - (Mean 2)
95.00% CI of diff.	95% probability that difference between Mean 1 and Mean 2 is between reported range
N1	Number of values used to calculate Mean 1
N2	Number of values used to calculate Mean 2
t	t is the ratio of the departure of the estimated value of a parameter from its hypothesized value to its standard error.
DF	Degrees of Freedom
Significant?	Is Mean 1 significantly different from Mean 2 ?
Adjusted P Value	The adjusted P value is the smallest familywise significance level at which a particular comparison will be declared statistically significant as part of the multiple comparison testing

bS6

Bonferroni's multiple comparisons test	Mean 1	Mean 2	Mean Diff.	95.00% CI of diff.	N1	N2	t	DF	Significant?	Adjusted P Value
day 1 vs.day 2	1.00	1.11	-0.11	-0.5811 to 0.3611	3	3	0.73	814	No	0.9999
day 1 vs.day 4	1.00	0.97	0.03	-0.4411 to 0.5011	3	3	0.20	814	No	0.9999
day 1 vs.day 6	1.00	1.05	-0.05	-0.5244 to 0.4178	3	3	0.35	814	No	0.9999
day 1 vs.day 8	1.00	0.83	0.17	-0.2978 to 0.6444	3	3	1.15	814	No	0.9999
day 1 vs.day 10	1.00	0.83	0.17	-0.3011 to 0.6411	3	3	1.13	814	No	0.9999
day 1 vs.day 12	1.00	1.00	0.00	-0.4678 to 0.4744	3	3	0.02	814	No	0.9999
day 1 vs.day 14	1.00	0.95	0.05	-0.4178 to 0.5244	3	3	0.35	814	No	0.9999
day 2 vs.day 4	1.11	0.97	0.14	-0.3311 to 0.6111	3	3	0.93	814	No	0.9999
day 2 vs.day 6	1.11	1.05	0.06	-0.4144 to 0.5278	3	3	0.38	814	No	0.9999
day 2 vs.day 8	1.11	0.83	0.28	-0.1878 to 0.7544	3	3	1.89	814	No	0.9999
day 2 vs.day 10	1.11	0.83	0.28	-0.1911 to 0.7511	3	3	1.86	814	No	0.9999
day 2 vs.day 12	1.11	1.00	0.11	-0.3578 to 0.5844	3	3	0.75	814	No	0.9999
day 2 vs.day 14	1.11	0.95	0.16	-0.3078 to 0.6344	3	3	1.09	814	No	0.9999
day 4 vs.day 6	0.97	1.05	-0.08	-0.5544 to 0.3878	3	3	0.55	814	No	0.9999
day 4 vs.day 8	0.97	0.83	0.14	-0.3278 to 0.6144	3	3	0.95	814	No	0.9999
day 4 vs.day 10	0.97	0.83	0.14	-0.3311 to 0.6111	3	3	0.93	814	No	0.9999
day 4 vs.day 12	0.97	1.00	-0.03	-0.4978 to 0.4444	3	3	0.18	814	No	0.9999
day 4 vs.day 14	0.97	0.95	0.02	-0.4478 to 0.4944	3	3	0.16	814	No	0.9999
day 6 vs.day 8	1.05	0.83	0.23	-0.2444 to 0.6978	3	3	1.51	814	No	0.9999
day 6 vs.day 10	1.05	0.83	0.22	-0.2478 to 0.6944	3	3	1.49	814	No	0.9999
day 6 vs.day 12	1.05	1.00	0.06	-0.4144 to 0.5278	3	3	0.38	814	No	0.9999
day 6 vs.day 14	1.05	0.95	0.11	-0.3644 to 0.5778	3	3	0.71	814	No	0.9999
day 8 vs.day 10	0.83	0.83	0.00	-0.4744 to 0.4678	3	3	0.02	814	No	0.9999
day 8 vs.day 12	0.83	1.00	-0.17	-0.6411 to 0.3011	3	3	1.13	814	No	0.9999
day 8 vs.day 14	0.83	0.95	-0.12	-0.5911 to 0.3511	3	3	0.80	814	No	0.9999
day 10 vs.day 12	0.83	1.00	-0.17	-0.6378 to 0.3044	3	3	1.11	814	No	0.9999
day 10 vs.day 14	0.83	0.95	-0.12	-0.5878 to 0.3544	3	3	0.78	814	No	0.9999
day 12 vs.day 14	1.00	0.95	0.05	-0.4211 to 0.5211	3	3	0.33	814	No	0.9999

Parameter	Description
Mean 1	Example: day 1 vs.day 2; Mean 1 - day 1; Mean 2 - day 2
Mean 2	
Mean Diff.	(Mean diff.) = (Mean 1) - (Mean 2)
95.00% CI of diff.	95% probability that difference between Mean 1 and Mean 2 is between reported range
N1	Number of values used to calculate Mean 1
N2	Number of values used to calculate Mean 2
t	t is the ratio of the departure of the estimated value of a parameter from its hypothesized value to its standard error.
DF	Degrees of Freedom
Significant?	Is Mean 1 significantly different from Mean 2 ?
Adjusted P Value	The adjusted P value is the smallest familywise significance level at which a particular comparison will be declared statistically significant as part of the multiple comparison testing

uS7

Bonferroni's multiple comparisons test	Mean 1	Mean 2	Mean Diff.	95.00% CI of diff.	N1	N2	t	DF	Significant?	Adjusted P Value
day 1 vs.day 2	1.00	1.01	-0.01	-0.4844 to 0.4578	3	3	0.09	814	No	0.9999
day 1 vs.day 4	1.00	0.91	0.09	-0.3844 to 0.5578	3	3	0.58	814	No	0.9999
day 1 vs.day 6	1.00	0.99	0.01	-0.4644 to 0.4778	3	3	0.04	814	No	0.9999
day 1 vs.day 8	1.00	0.75	0.25	-0.2211 to 0.7211	3	3	1.66	814	No	0.9999
day 1 vs.day 10	1.00	0.77	0.23	-0.2411 to 0.7011	3	3	1.53	814	No	0.9999
day 1 vs.day 12	1.00	0.95	0.05	-0.4211 to 0.5211	3	3	0.33	814	No	0.9999
day 1 vs.day 14	1.00	0.93	0.07	-0.3978 to 0.5444	3	3	0.49	814	No	0.9999
day 2 vs.day 4	1.01	0.91	0.10	-0.3711 to 0.5711	3	3	0.67	814	No	0.9999
day 2 vs.day 6	1.01	0.99	0.02	-0.4511 to 0.4911	3	3	0.13	814	No	0.9999
day 2 vs.day 8	1.01	0.75	0.26	-0.2078 to 0.7344	3	3	1.75	814	No	0.9999
day 2 vs.day 10	1.01	0.77	0.24	-0.2278 to 0.7144	3	3	1.62	814	No	0.9999
day 2 vs.day 12	1.01	0.95	0.06	-0.4078 to 0.5344	3	3	0.42	814	No	0.9999
day 2 vs.day 14	1.01	0.93	0.09	-0.3844 to 0.5578	3	3	0.58	814	No	0.9999
day 4 vs.day 6	0.91	0.99	-0.08	-0.5511 to 0.3911	3	3	0.53	814	No	0.9999
day 4 vs.day 8	0.91	0.75	0.16	-0.3078 to 0.6344	3	3	1.09	814	No	0.9999
day 4 vs.day 10	0.91	0.77	0.14	-0.3278 to 0.6144	3	3	0.95	814	No	0.9999
day 4 vs.day 12	0.91	0.95	-0.04	-0.5078 to 0.4344	3	3	0.24	814	No	0.9999
day 4 vs.day 14	0.91	0.93	-0.01	-0.4844 to 0.4578	3	3	0.09	814	No	0.9999
day 6 vs.day 8	0.99	0.75	0.24	-0.2278 to 0.7144	3	3	1.62	814	No	0.9999
day 6 vs.day 10	0.99	0.77	0.22	-0.2478 to 0.6944	3	3	1.49	814	No	0.9999
day 6 vs.day 12	0.99	0.95	0.04	-0.4278 to 0.5144	3	3	0.29	814	No	0.9999
day 6 vs.day 14	0.99	0.93	0.07	-0.4044 to 0.5378	3	3	0.44	814	No	0.9999
day 8 vs.day 10	0.75	0.77	-0.02	-0.4911 to 0.4511	3	3	0.13	814	No	0.9999
day 8 vs.day 12	0.75	0.95	-0.20	-0.6711 to 0.2711	3	3	1.33	814	No	0.9999
day 8 vs.day 14	0.75	0.93	-0.18	-0.6478 to 0.2944	3	3	1.18	814	No	0.9999
day 10 vs.day 12	0.77	0.95	-0.18	-0.6511 to 0.2911	3	3	1.20	814	No	0.9999
day 10 vs.day 14	0.77	0.93	-0.16	-0.6278 to 0.3144	3	3	1.04	814	No	0.9999
day 12 vs.day 14	0.95	0.93	0.02	-0.4478 to 0.4944	3	3	0.16	814	No	0.9999

Parameter	Description
Mean 1	Example: day 1 vs.day 2; Mean 1 - day 1; Mean 2 - day 2
Mean 2	
Mean Diff.	(Mean diff.) = (Mean 1) - (Mean 2)
95.00% CI of diff.	95% probability that difference between Mean 1 and Mean 2 is between reported range
N1	Number of values used to calculate Mean 1
N2	Number of values used to calculate Mean 2
t	t is the ratio of the departure of the estimated value of a parameter from its hypothesized value to its standard error.
DF	Degrees of Freedom
Significant?	Is Mean 1 significantly different from Mean 2 ?
Adjusted P Value	The adjusted P value is the smallest familywise significance level at which a particular comparison will be declared statistically significant as part of the multiple comparison testing

uS8

Bonferroni's multiple comparisons test	Mean 1	Mean 2	Mean Diff.	95.00% CI of diff.	N1	N2	t	DF	Significant?	Adjusted P Value
day 1 vs.day 2	1.00	1.05	-0.05	-0.5178 to 0.4244	3	3	0.31	814	No	0.9999
day 1 vs.day 4	1.00	0.90	0.10	-0.3744 to 0.5678	3	3	0.64	814	No	0.9999
day 1 vs.day 6	1.00	0.99	0.01	-0.4578 to 0.4844	3	3	0.09	814	No	0.9999
day 1 vs.day 8	1.00	0.76	0.24	-0.2278 to 0.7144	3	3	1.62	814	No	0.9999
day 1 vs.day 10	1.00	0.80	0.20	-0.2678 to 0.6744	3	3	1.35	814	No	0.9999
day 1 vs.day 12	1.00	0.99	0.01	-0.4644 to 0.4778	3	3	0.04	814	No	0.9999
day 1 vs.day 14	1.00	0.97	0.03	-0.4411 to 0.5011	3	3	0.20	814	No	0.9999
day 2 vs.day 4	1.05	0.90	0.14	-0.3278 to 0.6144	3	3	0.95	814	No	0.9999
day 2 vs.day 6	1.05	0.99	0.06	-0.4111 to 0.5311	3	3	0.40	814	No	0.9999
day 2 vs.day 8	1.05	0.76	0.29	-0.1811 to 0.7611	3	3	1.93	814	No	0.9999
day 2 vs.day 10	1.05	0.80	0.25	-0.2211 to 0.7211	3	3	1.66	814	No	0.9999
day 2 vs.day 12	1.05	0.99	0.05	-0.4178 to 0.5244	3	3	0.35	814	No	0.9999
day 2 vs.day 14	1.05	0.97	0.08	-0.3944 to 0.5478	3	3	0.51	814	No	0.9999
day 4 vs.day 6	0.90	0.99	-0.08	-0.5544 to 0.3878	3	3	0.55	814	No	0.9999
day 4 vs.day 8	0.90	0.76	0.15	-0.3244 to 0.6178	3	3	0.98	814	No	0.9999
day 4 vs.day 10	0.90	0.80	0.11	-0.3644 to 0.5778	3	3	0.71	814	No	0.9999
day 4 vs.day 12	0.90	0.99	-0.09	-0.5611 to 0.3811	3	3	0.60	814	No	0.9999
day 4 vs.day 14	0.90	0.97	-0.07	-0.5378 to 0.4044	3	3	0.44	814	No	0.9999
day 6 vs.day 8	0.99	0.76	0.23	-0.2411 to 0.7011	3	3	1.53	814	No	0.9999
day 6 vs.day 10	0.99	0.80	0.19	-0.2811 to 0.6611	3	3	1.26	814	No	0.9999
day 6 vs.day 12	0.99	0.99	-0.01	-0.4778 to 0.4644	3	3	0.04	814	No	0.9999
day 6 vs.day 14	0.99	0.97	0.02	-0.4544 to 0.4878	3	3	0.11	814	No	0.9999
day 8 vs.day 10	0.76	0.80	-0.04	-0.5111 to 0.4311	3	3	0.27	814	No	0.9999
day 8 vs.day 12	0.76	0.99	-0.24	-0.7078 to 0.2344	3	3	1.58	814	No	0.9999
day 8 vs.day 14	0.76	0.97	-0.21	-0.6844 to 0.2578	3	3	1.42	814	No	0.9999
day 10 vs.day 12	0.80	0.99	-0.20	-0.6678 to 0.2744	3	3	1.31	814	No	0.9999
day 10 vs.day 14	0.80	0.97	-0.17	-0.6444 to 0.2978	3	3	1.15	814	No	0.9999
day 12 vs.day 14	0.99	0.97	0.02	-0.4478 to 0.4944	3	3	0.16	814	No	0.9999

Parameter	Description
Mean 1	Example: day 1 vs.day 2; Mean 1 - day 1; Mean 2 - day 2
Mean 2	
Mean Diff.	(Mean diff.) = (Mean 1) - (Mean 2)
95.00% CI of diff.	95% probability that difference between Mean 1 and Mean 2 is between reported range
N1	Number of values used to calculate Mean 1
N2	Number of values used to calculate Mean 2
t	t is the ratio of the departure of the estimated value of a parameter from its hypothesized value to its standard error.
DF	Degrees of Freedom
Significant?	Is Mean 1 significantly different from Mean 2 ?
Adjusted P Value	The adjusted P value is the smallest familywise significance level at which a particular comparison will be declared statistically significant as part of the multiple comparison testing

uS9

Bonferroni's multiple comparisons test	Mean 1	Mean 2	Mean Diff.	95.00% CI of diff.	N1	N2	t	DF	Significant?	Adjusted P Value
day 1 vs.day 2	1.00	1.01	-0.01	-0.4844 to 0.4578	3	3	0.09	814	No	0.9999
day 1 vs.day 4	1.00	0.78	0.22	-0.2478 to 0.6944	3	3	1.49	814	No	0.9999
day 1 vs.day 6	1.00	0.73	0.27	-0.2044 to 0.7378	3	3	1.77	814	No	0.9999
day 1 vs.day 8	1.00	0.47	0.53	0.05891 to 1.001	3	3	3.53	814	Yes	0.0125
day 1 vs.day 10	1.00	0.39	0.61	0.1422 to 1.084	3	3	4.08	814	Yes	0.0014
day 1 vs.day 12	1.00	0.47	0.53	0.06225 to 1.004	3	3	3.55	814	Yes	0.0115
day 1 vs.day 14	1.00	0.46	0.54	0.06891 to 1.011	3	3	3.59	814	Yes	0.0097
day 2 vs.day 4	1.01	0.78	0.24	-0.2344 to 0.7078	3	3	1.58	814	No	0.9999
day 2 vs.day 6	1.01	0.73	0.28	-0.1911 to 0.7511	3	3	1.86	814	No	0.9999
day 2 vs.day 8	1.01	0.47	0.54	0.07225 to 1.014	3	3	3.62	814	Yes	0.0089
day 2 vs.day 10	1.01	0.39	0.63	0.1556 to 1.098	3	3	4.17	814	Yes	0.0009
day 2 vs.day 12	1.01	0.47	0.55	0.07558 to 1.018	3	3	3.64	814	Yes	0.0082
day 2 vs.day 14	1.01	0.46	0.55	0.08225 to 1.024	3	3	3.68	814	Yes	0.0069
day 4 vs.day 6	0.78	0.73	0.04	-0.4278 to 0.5144	3	3	0.29	814	No	0.9999
day 4 vs.day 8	0.78	0.47	0.31	-0.1644 to 0.7778	3	3	2.04	814	No	0.9999
day 4 vs.day 10	0.78	0.39	0.39	-0.08109 to 0.8611	3	3	2.60	814	No	0.2699
day 4 vs.day 12	0.78	0.47	0.31	-0.1611 to 0.7811	3	3	2.06	814	No	0.9999
day 4 vs.day 14	0.78	0.46	0.32	-0.1544 to 0.7878	3	3	2.11	814	No	0.9925
day 6 vs.day 8	0.73	0.47	0.26	-0.2078 to 0.7344	3	3	1.75	814	No	0.9999
day 6 vs.day 10	0.73	0.39	0.35	-0.1244 to 0.8178	3	3	2.31	814	No	0.5976
day 6 vs.day 12	0.73	0.47	0.27	-0.2044 to 0.7378	3	3	1.77	814	No	0.9999
day 6 vs.day 14	0.73	0.46	0.27	-0.1978 to 0.7444	3	3	1.82	814	No	0.9999
day 8 vs.day 10	0.47	0.39	0.08	-0.3878 to 0.5544	3	3	0.55	814	No	0.9999
day 8 vs.day 12	0.47	0.47	0.00	-0.4678 to 0.4744	3	3	0.02	814	No	0.9999
day 8 vs.day 14	0.47	0.46	0.01	-0.4611 to 0.4811	3	3	0.07	814	No	0.9999
day 10 vs.day 12	0.39	0.47	-0.08	-0.5511 to 0.3911	3	3	0.53	814	No	0.9999
day 10 vs.day 14	0.39	0.46	-0.07	-0.5444 to 0.3978	3	3	0.49	814	No	0.9999
day 12 vs.day 14	0.47	0.46	0.01	-0.4644 to 0.4778	3	3	0.04	814	No	0.9999

Parameter	Description
Mean 1	Example: day 1 vs.day 2; Mean 1 - day 1; Mean 2 - day 2
Mean 2	
Mean Diff.	(Mean diff.) = (Mean 1) - (Mean 2)
95.00% CI of diff.	95% probability that difference between Mean 1 and Mean 2 is between reported range
N1	Number of values used to calculate Mean 1
N2	Number of values used to calculate Mean 2
t	t is the ratio of the departure of the estimated value of a parameter from its hypothesized value to its standard error.
DF	Degrees of Freedom
Significant?	Is Mean 1 significantly different from Mean 2 ?
Adjusted P Value	The adjusted P value is the smallest familywise significance level at which a particular comparison will be declared statistically significant as part of the multiple comparison testing

uS10

Bonferroni's multiple comparisons test	Mean 1	Mean 2	Mean Diff.	95.00% CI of diff.	N1	N2	t	DF	Significant?	Adjusted P Value
day 1 vs.day 2	1.00	1.09	-0.09	-0.5578 to 0.3844	3	3	0.58	814	No	0.9999
day 1 vs.day 4	1.00	0.97	0.03	-0.4378 to 0.5044	3	3	0.22	814	No	0.9999
day 1 vs.day 6	1.00	1.07	-0.07	-0.5444 to 0.3978	3	3	0.49	814	No	0.9999
day 1 vs.day 8	1.00	0.83	0.17	-0.3011 to 0.6411	3	3	1.13	814	No	0.9999
day 1 vs.day 10	1.00	0.88	0.12	-0.3511 to 0.5911	3	3	0.80	814	No	0.9999
day 1 vs.day 12	1.00	1.05	-0.05	-0.5244 to 0.4178	3	3	0.35	814	No	0.9999
day 1 vs.day 14	1.00	1.02	-0.02	-0.4911 to 0.4511	3	3	0.13	814	No	0.9999
day 2 vs.day 4	1.09	0.97	0.12	-0.3511 to 0.5911	3	3	0.80	814	No	0.9999
day 2 vs.day 6	1.09	1.07	0.01	-0.4578 to 0.4844	3	3	0.09	814	No	0.9999
day 2 vs.day 8	1.09	0.83	0.26	-0.2144 to 0.7278	3	3	1.71	814	No	0.9999
day 2 vs.day 10	1.09	0.88	0.21	-0.2644 to 0.6778	3	3	1.38	814	No	0.9999
day 2 vs.day 12	1.09	1.05	0.03	-0.4378 to 0.5044	3	3	0.22	814	No	0.9999
day 2 vs.day 14	1.09	1.02	0.07	-0.4044 to 0.5378	3	3	0.44	814	No	0.9999
day 4 vs.day 6	0.97	1.07	-0.11	-0.5778 to 0.3644	3	3	0.71	814	No	0.9999
day 4 vs.day 8	0.97	0.83	0.14	-0.3344 to 0.6078	3	3	0.91	814	No	0.9999
day 4 vs.day 10	0.97	0.88	0.09	-0.3844 to 0.5578	3	3	0.58	814	No	0.9999
day 4 vs.day 12	0.97	1.05	-0.09	-0.5578 to 0.3844	3	3	0.58	814	No	0.9999
day 4 vs.day 14	0.97	1.02	-0.05	-0.5244 to 0.4178	3	3	0.35	814	No	0.9999
day 6 vs.day 8	1.07	0.83	0.24	-0.2278 to 0.7144	3	3	1.62	814	No	0.9999
day 6 vs.day 10	1.07	0.88	0.19	-0.2778 to 0.6644	3	3	1.29	814	No	0.9999
day 6 vs.day 12	1.07	1.05	0.02	-0.4511 to 0.4911	3	3	0.13	814	No	0.9999
day 6 vs.day 14	1.07	1.02	0.05	-0.4178 to 0.5244	3	3	0.35	814	No	0.9999
day 8 vs.day 10	0.83	0.88	-0.05	-0.5211 to 0.4211	3	3	0.33	814	No	0.9999
day 8 vs.day 12	0.83	1.05	-0.22	-0.6944 to 0.2478	3	3	1.49	814	No	0.9999
day 8 vs.day 14	0.83	1.02	-0.19	-0.6611 to 0.2811	3	3	1.26	814	No	0.9999
day 10 vs.day 12	0.88	1.05	-0.17	-0.6444 to 0.2978	3	3	1.15	814	No	0.9999
day 10 vs.day 14	0.88	1.02	-0.14	-0.6111 to 0.3311	3	3	0.93	814	No	0.9999
day 12 vs.day 14	1.05	1.02	0.03	-0.4378 to 0.5044	3	3	0.22	814	No	0.9999

Parameter	Description
Mean 1	Example: day 1 vs.day 2; Mean 1 - day 1; Mean 2 - day 2
Mean 2	
Mean Diff.	(Mean diff.) = (Mean 1) - (Mean 2)
95.00% CI of diff.	95% probability that difference between Mean 1 and Mean 2 is between reported range
N1	Number of values used to calculate Mean 1
N2	Number of values used to calculate Mean 2
t	t is the ratio of the departure of the estimated value of a parameter from its hypothesized value to its standard error.
DF	Degrees of Freedom
Significant?	Is Mean 1 significantly different from Mean 2 ?
Adjusted P Value	The adjusted P value is the smallest familywise significance level at which a particular comparison will be declared statistically significant as part of the multiple comparison testing

uS11

Bonferroni's multiple comparisons test	Mean 1	Mean 2	Mean Diff.	95.00% CI of diff.	N1	N2	t	DF	Significant?	Adjusted P Value
day 1 vs.day 2	1.00	1.03	-0.03	-0.5011 to 0.4411	3	3	0.20	814	No	0.9999
day 1 vs.day 4	1.00	0.84	0.16	-0.3078 to 0.6344	3	3	1.09	814	No	0.9999
day 1 vs.day 6	1.00	0.81	0.19	-0.2844 to 0.6578	3	3	1.24	814	No	0.9999
day 1 vs.day 8	1.00	0.55	0.45	-0.02109 to 0.9211	3	3	2.99	814	No	0.0795
day 1 vs.day 10	1.00	0.46	0.54	0.06558 to 1.008	3	3	3.57	814	Yes	0.0106
day 1 vs.day 12	1.00	0.53	0.47	-0.001088 to 0.9411	3	3	3.13	814	No	0.0512
day 1 vs.day 14	1.00	0.53	0.47	0.002245 to 0.9444	3	3	3.15	814	Yes	0.0475
day 2 vs.day 4	1.03	0.84	0.19	-0.2778 to 0.6644	3	3	1.29	814	No	0.9999
day 2 vs.day 6	1.03	0.81	0.22	-0.2544 to 0.6878	3	3	1.44	814	No	0.9999
day 2 vs.day 8	1.03	0.55	0.48	0.008912 to 0.9511	3	3	3.19	814	Yes	0.0409
day 2 vs.day 10	1.03	0.46	0.57	0.09558 to 1.038	3	3	3.77	814	Yes	0.0049
day 2 vs.day 12	1.03	0.53	0.50	0.02891 to 0.9711	3	3	3.33	814	Yes	0.0257
day 2 vs.day 14	1.03	0.53	0.50	0.03225 to 0.9744	3	3	3.35	814	Yes	0.0238
day 4 vs.day 6	0.84	0.81	0.02	-0.4478 to 0.4944	3	3	0.16	814	No	0.9999
day 4 vs.day 8	0.84	0.55	0.29	-0.1844 to 0.7578	3	3	1.91	814	No	0.9999
day 4 vs.day 10	0.84	0.46	0.37	-0.09775 to 0.8444	3	3	2.48	814	No	0.3696
day 4 vs.day 12	0.84	0.53	0.31	-0.1644 to 0.7778	3	3	2.04	814	No	0.9999
day 4 vs.day 14	0.84	0.53	0.31	-0.1611 to 0.7811	3	3	2.06	814	No	0.9999
day 6 vs.day 8	0.81	0.55	0.26	-0.2078 to 0.7344	3	3	1.75	814	No	0.9999
day 6 vs.day 10	0.81	0.46	0.35	-0.1211 to 0.8211	3	3	2.33	814	No	0.5636
day 6 vs.day 12	0.81	0.53	0.28	-0.1878 to 0.7544	3	3	1.89	814	No	0.9999
day 6 vs.day 14	0.81	0.53	0.29	-0.1844 to 0.7578	3	3	1.91	814	No	0.9999
day 8 vs.day 10	0.55	0.46	0.09	-0.3844 to 0.5578	3	3	0.58	814	No	0.9999
day 8 vs.day 12	0.55	0.53	0.02	-0.4511 to 0.4911	3	3	0.13	814	No	0.9999
day 8 vs.day 14	0.55	0.53	0.02	-0.4478 to 0.4944	3	3	0.16	814	No	0.9999
day 10 vs.day 12	0.46	0.53	-0.07	-0.5378 to 0.4044	3	3	0.44	814	No	0.9999
day 10 vs.day 14	0.46	0.53	-0.06	-0.5344 to 0.4078	3	3	0.42	814	No	0.9999
day 12 vs.day 14	0.53	0.53	0.00	-0.4678 to 0.4744	3	3	0.02	814	No	0.9999

Parameter	Description
Mean 1	Example: day 1 vs.day 2; Mean 1 - day 1; Mean 2 - day 2
Mean 2	
Mean Diff.	(Mean diff.) = (Mean 1) - (Mean 2)
95.00% CI of diff.	95% probability that difference between Mean 1 and Mean 2 is between reported range
N1	Number of values used to calculate Mean 1
N2	Number of values used to calculate Mean 2
t	t is the ratio of the departure of the estimated value of a parameter from its hypothesized value to its standard error.
DF	Degrees of Freedom
Significant?	Is Mean 1 significantly different from Mean 2 ?
Adjusted P Value	The adjusted P value is the smallest familywise significance level at which a particular comparison will be declared statistically significant as part of the multiple comparison testing

uS12

Bonferroni's multiple comparisons test	Mean 1	Mean 2	Mean Diff.	95.00% CI of diff.	N1	N2	t	DF	Significant?	Adjusted P Value
day 1 vs.day 2	1.00	1.00	0.00	-0.4678 to 0.4744	3	3	0.02	814	No	0.9999
day 1 vs.day 4	1.00	0.77	0.23	-0.2444 to 0.6978	3	3	1.51	814	No	0.9999
day 1 vs.day 6	1.00	0.70	0.30	-0.1744 to 0.7678	3	3	1.97	814	No	0.9999
day 1 vs.day 8	1.00	0.38	0.62	0.1456 to 1.088	3	3	4.10	814	Yes	0.0013
day 1 vs.day 10	1.00	0.27	0.73	0.2622 to 1.204	3	3	4.88	814	Yes	0.0001
day 1 vs.day 12	1.00	0.29	0.71	0.2422 to 1.184	3	3	4.75	814	Yes	0.0001
day 1 vs.day 14	1.00	0.30	0.70	0.2256 to 1.168	3	3	4.64	814	Yes	0.0001
day 2 vs.day 4	1.00	0.77	0.22	-0.2478 to 0.6944	3	3	1.49	814	No	0.9999
day 2 vs.day 6	1.00	0.70	0.29	-0.1778 to 0.7644	3	3	1.95	814	No	0.9999
day 2 vs.day 8	1.00	0.38	0.61	0.1422 to 1.084	3	3	4.08	814	Yes	0.0014
day 2 vs.day 10	1.00	0.27	0.73	0.2589 to 1.201	3	3	4.86	814	Yes	0.0001
day 2 vs.day 12	1.00	0.29	0.71	0.2389 to 1.181	3	3	4.72	814	Yes	0.0001
day 2 vs.day 14	1.00	0.30	0.69	0.2222 to 1.164	3	3	4.61	814	Yes	0.0001
day 4 vs.day 6	0.77	0.70	0.07	-0.4011 to 0.5411	3	3	0.47	814	No	0.9999
day 4 vs.day 8	0.77	0.38	0.39	-0.08109 to 0.8611	3	3	2.60	814	No	0.2699
day 4 vs.day 10	0.77	0.27	0.51	0.03558 to 0.9778	3	3	3.37	814	Yes	0.022
day 4 vs.day 12	0.77	0.29	0.49	0.01558 to 0.9578	3	3	3.24	814	Yes	0.0351
day 4 vs.day 14	0.77	0.30	0.47	-0.001088 to 0.9411	3	3	3.13	814	No	0.0512
day 6 vs.day 8	0.70	0.38	0.32	-0.1511 to 0.7911	3	3	2.13	814	No	0.9397
day 6 vs.day 10	0.70	0.27	0.44	-0.03442 to 0.9078	3	3	2.91	814	No	0.1056
day 6 vs.day 12	0.70	0.29	0.42	-0.05442 to 0.8878	3	3	2.77	814	No	0.1595
day 6 vs.day 14	0.70	0.30	0.40	-0.07109 to 0.8711	3	3	2.66	814	No	0.2223
day 8 vs.day 10	0.38	0.27	0.12	-0.3544 to 0.5878	3	3	0.78	814	No	0.9999
day 8 vs.day 12	0.38	0.29	0.10	-0.3744 to 0.5678	3	3	0.64	814	No	0.9999
day 8 vs.day 14	0.38	0.30	0.08	-0.3911 to 0.5511	3	3	0.53	814	No	0.9999
day 10 vs.day 12	0.27	0.29	-0.02	-0.4911 to 0.4511	3	3	0.13	814	No	0.9999
day 10 vs.day 14	0.27	0.30	-0.04	-0.5078 to 0.4344	3	3	0.24	814	No	0.9999
day 12 vs.day 14	0.29	0.30	-0.02	-0.4878 to 0.4544	3	3	0.11	814	No	0.9999

Parameter	Description
Mean 1	Example: day 1 vs.day 2; Mean 1 - day 1; Mean 2 - day 2
Mean 2	
Mean Diff.	(Mean diff.) = (Mean 1) - (Mean 2)
95.00% CI of diff.	95% probability that difference between Mean 1 and Mean 2 is between reported range
N1	Number of values used to calculate Mean 1
N2	Number of values used to calculate Mean 2
t	t is the ratio of the departure of the estimated value of a parameter from its hypothesized value to its standard error.
DF	Degrees of Freedom
Significant?	Is Mean 1 significantly different from Mean 2 ?
Adjusted P Value	The adjusted P value is the smallest familywise significance level at which a particular comparison will be declared statistically significant as part of the multiple comparison testing

uS13

Bonferroni's multiple comparisons test	Mean 1	Mean 2	Mean Diff.	95.00% CI of diff.	N1	N2	t	DF	Significant?	Adjusted P Value
day 1 vs.day 2	1.00	0.99	0.01	-0.4611 to 0.4811	3	3	0.07	814	No	0.9999
day 1 vs.day 4	1.00	0.76	0.24	-0.2311 to 0.7111	3	3	1.60	814	No	0.9999
day 1 vs.day 6	1.00	0.66	0.34	-0.1311 to 0.8111	3	3	2.26	814	No	0.6709
day 1 vs.day 8	1.00	0.39	0.61	0.1389 to 1.081	3	3	4.06	814	Yes	0.0015
day 1 vs.day 10	1.00	0.28	0.72	0.2522 to 1.194	3	3	4.81	814	Yes	0.0001
day 1 vs.day 12	1.00	0.30	0.70	0.2256 to 1.168	3	3	4.64	814	Yes	0.0001
day 1 vs.day 14	1.00	0.31	0.69	0.2189 to 1.161	3	3	4.59	814	Yes	0.0001
day 2 vs.day 4	0.99	0.76	0.23	-0.2411 to 0.7011	3	3	1.53	814	No	0.9999
day 2 vs.day 6	0.99	0.66	0.33	-0.1411 to 0.8011	3	3	2.20	814	No	0.7956
day 2 vs.day 8	0.99	0.39	0.60	0.1289 to 1.071	3	3	3.99	814	Yes	0.002
day 2 vs.day 10	0.99	0.28	0.71	0.2422 to 1.184	3	3	4.75	814	Yes	0.0001
day 2 vs.day 12	0.99	0.30	0.69	0.2156 to 1.158	3	3	4.57	814	Yes	0.0002
day 2 vs.day 14	0.99	0.31	0.68	0.2089 to 1.151	3	3	4.52	814	Yes	0.0002
day 4 vs.day 6	0.76	0.66	0.10	-0.3711 to 0.5711	3	3	0.67	814	No	0.9999
day 4 vs.day 8	0.76	0.39	0.37	-0.1011 to 0.8411	3	3	2.46	814	No	0.3931
day 4 vs.day 10	0.76	0.28	0.48	0.01225 to 0.9544	3	3	3.22	814	Yes	0.0379
day 4 vs.day 12	0.76	0.30	0.46	-0.01442 to 0.9278	3	3	3.04	814	No	0.0688
day 4 vs.day 14	0.76	0.31	0.45	-0.02109 to 0.9211	3	3	2.99	814	No	0.0795
day 6 vs.day 8	0.66	0.39	0.27	-0.2011 to 0.7411	3	3	1.80	814	No	0.9999
day 6 vs.day 10	0.66	0.28	0.38	-0.08775 to 0.8544	3	3	2.55	814	No	0.3065
day 6 vs.day 12	0.66	0.30	0.36	-0.1144 to 0.8278	3	3	2.37	814	No	0.5007
day 6 vs.day 14	0.66	0.31	0.35	-0.1211 to 0.8211	3	3	2.33	814	No	0.5636
day 8 vs.day 10	0.39	0.28	0.11	-0.3578 to 0.5844	3	3	0.75	814	No	0.9999
day 8 vs.day 12	0.39	0.30	0.09	-0.3844 to 0.5578	3	3	0.58	814	No	0.9999
day 8 vs.day 14	0.39	0.31	0.08	-0.3911 to 0.5511	3	3	0.53	814	No	0.9999
day 10 vs.day 12	0.28	0.30	-0.03	-0.4978 to 0.4444	3	3	0.18	814	No	0.9999
day 10 vs.day 14	0.28	0.31	-0.03	-0.5044 to 0.4378	3	3	0.22	814	No	0.9999
day 12 vs.day 14	0.30	0.31	-0.01	-0.4778 to 0.4644	3	3	0.04	814	No	0.9999

Parameter	Description
Mean 1	Example: day 1 vs.day 2; Mean 1 - day 1; Mean 2 - day 2
Mean 2	
Mean Diff.	(Mean diff.) = (Mean 1) - (Mean 2)
95.00% CI of diff.	95% probability that difference between Mean 1 and Mean 2 is between reported range
N1	Number of values used to calculate Mean 1
N2	Number of values used to calculate Mean 2
t	t is the ratio of the departure of the estimated value of a parameter from its hypothesized value to its standard error.
DF	Degrees of Freedom
Significant?	Is Mean 1 significantly different from Mean 2 ?
Adjusted P Value	The adjusted P value is the smallest familywise significance level at which a particular comparison will be declared statistically significant as part of the multiple comparison testing

uS14

Bonferroni's multiple comparisons test	Mean 1	Mean 2	Mean Diff.	95.00% CI of diff.	N1	N2	t	DF	Significant?	Adjusted P Value
day 1 vs.day 2	1.00	0.96	0.04	-0.4311 to 0.5111	3	3	0.27	814	No	0.9999
day 1 vs.day 4	1.00	0.63	0.37	-0.1044 to 0.8378	3	3	2.44	814	No	0.4179
day 1 vs.day 6	1.00	0.45	0.55	0.07558 to 1.018	3	3	3.64	814	Yes	0.0082
day 1 vs.day 8	1.00	0.19	0.81	0.3356 to 1.278	3	3	5.37	814	Yes	0.0001
day 1 vs.day 10	1.00	0.08	0.92	0.4522 to 1.394	3	3	6.14	814	Yes	0.0001
day 1 vs.day 12	1.00	0.07	0.93	0.4622 to 1.404	3	3	6.21	814	Yes	0.0001
day 1 vs.day 14	1.00	0.06	0.94	0.4656 to 1.408	3	3	6.23	814	Yes	0.0001
day 2 vs.day 4	0.96	0.63	0.33	-0.1444 to 0.7978	3	3	2.17	814	No	0.8413
day 2 vs.day 6	0.96	0.45	0.51	0.03558 to 0.9778	3	3	3.37	814	Yes	0.022
day 2 vs.day 8	0.96	0.19	0.77	0.2956 to 1.238	3	3	5.10	814	Yes	0.0001
day 2 vs.day 10	0.96	0.08	0.88	0.4122 to 1.354	3	3	5.88	814	Yes	0.0001
day 2 vs.day 12	0.96	0.07	0.89	0.4222 to 1.364	3	3	5.94	814	Yes	0.0001
day 2 vs.day 14	0.96	0.06	0.90	0.4256 to 1.368	3	3	5.97	814	Yes	0.0001
day 4 vs.day 6	0.63	0.45	0.18	-0.2911 to 0.6511	3	3	1.20	814	No	0.9999
day 4 vs.day 8	0.63	0.19	0.44	-0.03109 to 0.9111	3	3	2.93	814	No	0.0984
day 4 vs.day 10	0.63	0.08	0.56	0.08558 to 1.028	3	3	3.70	814	Yes	0.0064
day 4 vs.day 12	0.63	0.07	0.57	0.09558 to 1.038	3	3	3.77	814	Yes	0.0049
day 4 vs.day 14	0.63	0.06	0.57	0.09891 to 1.041	3	3	3.79	814	Yes	0.0045
day 6 vs.day 8	0.45	0.19	0.26	-0.2111 to 0.7311	3	3	1.73	814	No	0.9999
day 6 vs.day 10	0.45	0.08	0.38	-0.09442 to 0.8478	3	3	2.51	814	No	0.3474
day 6 vs.day 12	0.45	0.07	0.39	-0.08442 to 0.8578	3	3	2.57	814	No	0.2877
day 6 vs.day 14	0.45	0.06	0.39	-0.08109 to 0.8611	3	3	2.60	814	No	0.2699
day 8 vs.day 10	0.19	0.08	0.12	-0.3544 to 0.5878	3	3	0.78	814	No	0.9999
day 8 vs.day 12	0.19	0.07	0.13	-0.3444 to 0.5978	3	3	0.84	814	No	0.9999
day 8 vs.day 14	0.19	0.06	0.13	-0.3411 to 0.6011	3	3	0.86	814	No	0.9999
day 10 vs.day 12	0.08	0.07	0.01	-0.4611 to 0.4811	3	3	0.07	814	No	0.9999
day 10 vs.day 14	0.08	0.06	0.01	-0.4578 to 0.4844	3	3	0.09	814	No	0.9999
day 12 vs.day 14	0.07	0.06	0.00	-0.4678 to 0.4744	3	3	0.02	814	No	0.9999

Parameter	Description
Mean 1	Example: day 1 vs.day 2; Mean 1 - day 1; Mean 2 - day 2
Mean 2	
Mean Diff.	(Mean diff.) = (Mean 1) - (Mean 2)
95.00% CI of diff.	95% probability that difference between Mean 1 and Mean 2 is between reported range
N1	Number of values used to calculate Mean 1
N2	Number of values used to calculate Mean 2
t	t is the ratio of the departure of the estimated value of a parameter from its hypothesized value to its standard error.
DF	Degrees of Freedom
Significant?	Is Mean 1 significantly different from Mean 2 ?
Adjusted P Value	The adjusted P value is the smallest familywise significance level at which a particular comparison will be declared statistically significant as part of the multiple comparison testing

uS15

Bonferroni's multiple comparisons test	Mean 1	Mean 2	Mean Diff.	95.00% CI of diff.	N1	N2	t	DF	Significant?	Adjusted P Value
day 1 vs.day 2	1.00	1.13	-0.13	-0.6011 to 0.3411	3	3	0.86	814	No	0.9999
day 1 vs.day 4	1.00	0.92	0.08	-0.3911 to 0.5511	3	3	0.53	814	No	0.9999
day 1 vs.day 6	1.00	0.96	0.04	-0.4344 to 0.5078	3	3	0.24	814	No	0.9999
day 1 vs.day 8	1.00	0.63	0.37	-0.09775 to 0.8444	3	3	2.48	814	No	0.3696
day 1 vs.day 10	1.00	0.58	0.42	-0.04775 to 0.8944	3	3	2.82	814	No	0.1393
day 1 vs.day 12	1.00	0.61	0.39	-0.08442 to 0.8578	3	3	2.57	814	No	0.2877
day 1 vs.day 14	1.00	0.53	0.47	-0.004421 to 0.9378	3	3	3.11	814	No	0.0552
day 2 vs.day 4	1.13	0.92	0.21	-0.2611 to 0.6811	3	3	1.40	814	No	0.9999
day 2 vs.day 6	1.13	0.96	0.17	-0.3044 to 0.6378	3	3	1.11	814	No	0.9999
day 2 vs.day 8	1.13	0.63	0.50	0.03225 to 0.9744	3	3	3.35	814	Yes	0.0238
day 2 vs.day 10	1.13	0.58	0.55	0.08225 to 1.024	3	3	3.68	814	Yes	0.0069
day 2 vs.day 12	1.13	0.61	0.52	0.04558 to 0.9878	3	3	3.44	814	Yes	0.0173
day 2 vs.day 14	1.13	0.53	0.60	0.1256 to 1.068	3	3	3.97	814	Yes	0.0022
day 4 vs.day 6	0.92	0.96	-0.04	-0.5144 to 0.4278	3	3	0.29	814	No	0.9999
day 4 vs.day 8	0.92	0.63	0.29	-0.1778 to 0.7644	3	3	1.95	814	No	0.9999
day 4 vs.day 10	0.92	0.58	0.34	-0.1278 to 0.8144	3	3	2.28	814	No	0.6333
day 4 vs.day 12	0.92	0.61	0.31	-0.1644 to 0.7778	3	3	2.04	814	No	0.9999
day 4 vs.day 14	0.92	0.53	0.39	-0.08442 to 0.8578	3	3	2.57	814	No	0.2877
day 6 vs.day 8	0.96	0.63	0.34	-0.1344 to 0.8078	3	3	2.24	814	No	0.7104
day 6 vs.day 10	0.96	0.58	0.39	-0.08442 to 0.8578	3	3	2.57	814	No	0.2877
day 6 vs.day 12	0.96	0.61	0.35	-0.1211 to 0.8211	3	3	2.33	814	No	0.5636
day 6 vs.day 14	0.96	0.53	0.43	-0.04109 to 0.9011	3	3	2.86	814	No	0.1214
day 8 vs.day 10	0.63	0.58	0.05	-0.4211 to 0.5211	3	3	0.33	814	No	0.9999
day 8 vs.day 12	0.63	0.61	0.01	-0.4578 to 0.4844	3	3	0.09	814	No	0.9999
day 8 vs.day 14	0.63	0.53	0.09	-0.3778 to 0.5644	3	3	0.62	814	No	0.9999
day 10 vs.day 12	0.58	0.61	-0.04	-0.5078 to 0.4344	3	3	0.24	814	No	0.9999
day 10 vs.day 14	0.58	0.53	0.04	-0.4278 to 0.5144	3	3	0.29	814	No	0.9999
day 12 vs.day 14	0.61	0.53	0.08	-0.3911 to 0.5511	3	3	0.53	814	No	0.9999

Parameter	Description
Mean 1	Example: day 1 vs.day 2; Mean 1 - day 1; Mean 2 - day 2
Mean 2	
Mean Diff.	(Mean diff.) = (Mean 1) - (Mean 2)
95.00% CI of diff.	95% probability that difference between Mean 1 and Mean 2 is between reported range
N1	Number of values used to calculate Mean 1
N2	Number of values used to calculate Mean 2
t	t is the ratio of the departure of the estimated value of a parameter from its hypothesized value to its standard error.
DF	Degrees of Freedom
Significant?	Is Mean 1 significantly different from Mean 2 ?
Adjusted P Value	The adjusted P value is the smallest familywise significance level at which a particular comparison will be declared statistically significant as part of the multiple comparison testing

bS16

Bonferroni's multiple comparisons test	Mean 1	Mean 2	Mean Diff.	95.00% CI of diff.	N1	N2	t	DF	Significant?	Adjusted P Value
day 1 vs.day 2	1.00	0.98	0.02	-0.4511 to 0.4911	3	3	0.13	814	No	0.9999
day 1 vs.day 4	1.00	0.65	0.35	-0.1244 to 0.8178	3	3	2.31	814	No	0.5976
day 1 vs.day 6	1.00	0.51	0.49	0.01558 to 0.9578	3	3	3.24	814	Yes	0.0351
day 1 vs.day 8	1.00	0.26	0.74	0.2689 to 1.211	3	3	4.92	814	Yes	0.0001
day 1 vs.day 10	1.00	0.16	0.84	0.3722 to 1.314	3	3	5.61	814	Yes	0.0001
day 1 vs.day 12	1.00	0.16	0.84	0.3689 to 1.311	3	3	5.59	814	Yes	0.0001
day 1 vs.day 14	1.00	0.13	0.87	0.4022 to 1.344	3	3	5.81	814	Yes	0.0001
day 2 vs.day 4	0.98	0.65	0.33	-0.1444 to 0.7978	3	3	2.17	814	No	0.8413
day 2 vs.day 6	0.98	0.51	0.47	-0.004421 to 0.9378	3	3	3.11	814	No	0.0552
day 2 vs.day 8	0.98	0.26	0.72	0.2489 to 1.191	3	3	4.79	814	Yes	0.0001
day 2 vs.day 10	0.98	0.16	0.82	0.3522 to 1.294	3	3	5.48	814	Yes	0.0001
day 2 vs.day 12	0.98	0.16	0.82	0.3489 to 1.291	3	3	5.46	814	Yes	0.0001
day 2 vs.day 14	0.98	0.13	0.85	0.3822 to 1.324	3	3	5.68	814	Yes	0.0001
day 4 vs.day 6	0.65	0.51	0.14	-0.3311 to 0.6111	3	3	0.93	814	No	0.9999
day 4 vs.day 8	0.65	0.26	0.39	-0.07775 to 0.8644	3	3	2.62	814	No	0.2531
day 4 vs.day 10	0.65	0.16	0.50	0.02558 to 0.9678	3	3	3.30	814	Yes	0.0278
day 4 vs.day 12	0.65	0.16	0.49	0.02225 to 0.9644	3	3	3.28	814	Yes	0.0301
day 4 vs.day 14	0.65	0.13	0.53	0.05558 to 0.9978	3	3	3.50	814	Yes	0.0135
day 6 vs.day 8	0.51	0.26	0.25	-0.2178 to 0.7244	3	3	1.69	814	No	0.9999
day 6 vs.day 10	0.51	0.16	0.36	-0.1144 to 0.8278	3	3	2.37	814	No	0.5007
day 6 vs.day 12	0.51	0.16	0.35	-0.1178 to 0.8244	3	3	2.35	814	No	0.5314
day 6 vs.day 14	0.51	0.13	0.39	-0.08442 to 0.8578	3	3	2.57	814	No	0.2877
day 8 vs.day 10	0.26	0.16	0.10	-0.3678 to 0.5744	3	3	0.69	814	No	0.9999
day 8 vs.day 12	0.26	0.16	0.10	-0.3711 to 0.5711	3	3	0.67	814	No	0.9999
day 8 vs.day 14	0.26	0.13	0.13	-0.3378 to 0.6044	3	3	0.89	814	No	0.9999
day 10 vs.day 12	0.16	0.16	0.00	-0.4744 to 0.4678	3	3	0.02	814	No	0.9999
day 10 vs.day 14	0.16	0.13	0.03	-0.4411 to 0.5011	3	3	0.20	814	No	0.9999
day 12 vs.day 14	0.16	0.13	0.03	-0.4378 to 0.5044	3	3	0.22	814	No	0.9999

Parameter	Description
Mean 1	Example: day 1 vs.day 2; Mean 1 - day 1; Mean 2 - day 2
Mean 2	
Mean Diff.	(Mean diff.) = (Mean 1) - (Mean 2)
95.00% CI of diff.	95% probability that difference between Mean 1 and Mean 2 is between reported range
N1	Number of values used to calculate Mean 1
N2	Number of values used to calculate Mean 2
t	t is the ratio of the departure of the estimated value of a parameter from its hypothesized value to its standard error.
DF	Degrees of Freedom
Significant?	Is Mean 1 significantly different from Mean 2 ?
Adjusted P Value	The adjusted P value is the smallest familywise significance level at which a particular comparison will be declared statistically significant as part of the multiple comparison testing

uS17

Bonferroni's multiple comparisons test	Mean 1	Mean 2	Mean Diff.	95.00% CI of diff.	N1	N2	t	DF	Significant?	Adjusted P Value
day 1 vs.day 2	1.00	1.07	-0.07	-0.5444 to 0.3978	3	3	0.49	814	No	0.9999
day 1 vs.day 4	1.00	0.98	0.02	-0.4478 to 0.4944	3	3	0.16	814	No	0.9999
day 1 vs.day 6	1.00	0.99	0.01	-0.4578 to 0.4844	3	3	0.09	814	No	0.9999
day 1 vs.day 8	1.00	0.78	0.22	-0.2544 to 0.6878	3	3	1.44	814	No	0.9999
day 1 vs.day 10	1.00	0.83	0.17	-0.3011 to 0.6411	3	3	1.13	814	No	0.9999
day 1 vs.day 12	1.00	0.99	0.01	-0.4611 to 0.4811	3	3	0.07	814	No	0.9999
day 1 vs.day 14	1.00	0.96	0.04	-0.4278 to 0.5144	3	3	0.29	814	No	0.9999
day 2 vs.day 4	1.07	0.98	0.10	-0.3744 to 0.5678	3	3	0.64	814	No	0.9999
day 2 vs.day 6	1.07	0.99	0.09	-0.3844 to 0.5578	3	3	0.58	814	No	0.9999
day 2 vs.day 8	1.07	0.78	0.29	-0.1811 to 0.7611	3	3	1.93	814	No	0.9999
day 2 vs.day 10	1.07	0.83	0.24	-0.2278 to 0.7144	3	3	1.62	814	No	0.9999
day 2 vs.day 12	1.07	0.99	0.08	-0.3878 to 0.5544	3	3	0.55	814	No	0.9999
day 2 vs.day 14	1.07	0.96	0.12	-0.3544 to 0.5878	3	3	0.78	814	No	0.9999
day 4 vs.day 6	0.98	0.99	-0.01	-0.4811 to 0.4611	3	3	0.07	814	No	0.9999
day 4 vs.day 8	0.98	0.78	0.19	-0.2778 to 0.6644	3	3	1.29	814	No	0.9999
day 4 vs.day 10	0.98	0.83	0.15	-0.3244 to 0.6178	3	3	0.98	814	No	0.9999
day 4 vs.day 12	0.98	0.99	-0.01	-0.4844 to 0.4578	3	3	0.09	814	No	0.9999
day 4 vs.day 14	0.98	0.96	0.02	-0.4511 to 0.4911	3	3	0.13	814	No	0.9999
day 6 vs.day 8	0.99	0.78	0.20	-0.2678 to 0.6744	3	3	1.35	814	No	0.9999
day 6 vs.day 10	0.99	0.83	0.16	-0.3144 to 0.6278	3	3	1.04	814	No	0.9999
day 6 vs.day 12	0.99	0.99	0.00	-0.4744 to 0.4678	3	3	0.02	814	No	0.9999
day 6 vs.day 14	0.99	0.96	0.03	-0.4411 to 0.5011	3	3	0.20	814	No	0.9999
day 8 vs.day 10	0.78	0.83	-0.05	-0.5178 to 0.4244	3	3	0.31	814	No	0.9999
day 8 vs.day 12	0.78	0.99	-0.21	-0.6778 to 0.2644	3	3	1.38	814	No	0.9999
day 8 vs.day 14	0.78	0.96	-0.17	-0.6444 to 0.2978	3	3	1.15	814	No	0.9999
day 10 vs.day 12	0.83	0.99	-0.16	-0.6311 to 0.3111	3	3	1.06	814	No	0.9999
day 10 vs.day 14	0.83	0.96	-0.13	-0.5978 to 0.3444	3	3	0.84	814	No	0.9999
day 12 vs.day 14	0.99	0.96	0.03	-0.4378 to 0.5044	3	3	0.22	814	No	0.9999

Parameter	Description
Mean 1	Example: day 1 vs.day 2; Mean 1 - day 1; Mean 2 - day 2
Mean 2	
Mean Diff.	(Mean diff.) = (Mean 1) - (Mean 2)
95.00% CI of diff.	95% probability that difference between Mean 1 and Mean 2 is between reported range
N1	Number of values used to calculate Mean 1
N2	Number of values used to calculate Mean 2
t	t is the ratio of the departure of the estimated value of a parameter from its hypothesized value to its standard error.
DF	Degrees of Freedom
Significant?	Is Mean 1 significantly different from Mean 2 ?
Adjusted P Value	The adjusted P value is the smallest familywise significance level at which a particular comparison will be declared statistically significant as part of the multiple comparison testing

bS18

Bonferroni's multiple comparisons test	Mean 1	Mean 2	Mean Diff.	95.00% CI of diff.	N1	N2	t	DF	Significant?	Adjusted P Value
day 1 vs.day 2	1.00	1.06	-0.06	-0.5278 to 0.4144	3	3	0.38	814	No	0.9999
day 1 vs.day 4	1.00	0.85	0.15	-0.3244 to 0.6178	3	3	0.98	814	No	0.9999
day 1 vs.day 6	1.00	0.84	0.16	-0.3144 to 0.6278	3	3	1.04	814	No	0.9999
day 1 vs.day 8	1.00	0.60	0.40	-0.07442 to 0.8678	3	3	2.64	814	No	0.2373
day 1 vs.day 10	1.00	0.50	0.50	0.02558 to 0.9678	3	3	3.30	814	Yes	0.0278
day 1 vs.day 12	1.00	0.61	0.39	-0.07775 to 0.8644	3	3	2.62	814	No	0.2531
day 1 vs.day 14	1.00	0.58	0.42	-0.05109 to 0.8911	3	3	2.79	814	No	0.1491
day 2 vs.day 4	1.06	0.85	0.20	-0.2678 to 0.6744	3	3	1.35	814	No	0.9999
day 2 vs.day 6	1.06	0.84	0.21	-0.2578 to 0.6844	3	3	1.42	814	No	0.9999
day 2 vs.day 8	1.06	0.60	0.45	-0.01775 to 0.9244	3	3	3.02	814	No	0.074
day 2 vs.day 10	1.06	0.50	0.55	0.08225 to 1.024	3	3	3.68	814	Yes	0.0069
day 2 vs.day 12	1.06	0.61	0.45	-0.02109 to 0.9211	3	3	2.99	814	No	0.0795
day 2 vs.day 14	1.06	0.58	0.48	0.005579 to 0.9478	3	3	3.17	814	Yes	0.0441
day 4 vs.day 6	0.85	0.84	0.01	-0.4611 to 0.4811	3	3	0.07	814	No	0.9999
day 4 vs.day 8	0.85	0.60	0.25	-0.2211 to 0.7211	3	3	1.66	814	No	0.9999
day 4 vs.day 10	0.85	0.50	0.35	-0.1211 to 0.8211	3	3	2.33	814	No	0.5636
day 4 vs.day 12	0.85	0.61	0.25	-0.2244 to 0.7178	3	3	1.64	814	No	0.9999
day 4 vs.day 14	0.85	0.58	0.27	-0.1978 to 0.7444	3	3	1.82	814	No	0.9999
day 6 vs.day 8	0.84	0.60	0.24	-0.2311 to 0.7111	3	3	1.60	814	No	0.9999
day 6 vs.day 10	0.84	0.50	0.34	-0.1311 to 0.8111	3	3	2.26	814	No	0.6709
day 6 vs.day 12	0.84	0.61	0.24	-0.2344 to 0.7078	3	3	1.58	814	No	0.9999
day 6 vs.day 14	0.84	0.58	0.26	-0.2078 to 0.7344	3	3	1.75	814	No	0.9999
day 8 vs.day 10	0.60	0.50	0.10	-0.3711 to 0.5711	3	3	0.67	814	No	0.9999
day 8 vs.day 12	0.60	0.61	0.00	-0.4744 to 0.4678	3	3	0.02	814	No	0.9999
day 8 vs.day 14	0.60	0.58	0.02	-0.4478 to 0.4944	3	3	0.16	814	No	0.9999
day 10 vs.day 12	0.50	0.61	-0.10	-0.5744 to 0.3678	3	3	0.69	814	No	0.9999
day 10 vs.day 14	0.50	0.58	-0.08	-0.5478 to 0.3944	3	3	0.51	814	No	0.9999
day 12 vs.day 14	0.61	0.58	0.03	-0.4444 to 0.4978	3	3	0.18	814	No	0.9999

Parameter	Description
Mean 1	Example: day 1 vs.day 2; Mean 1 - day 1; Mean 2 - day 2
Mean 2	
Mean Diff.	(Mean diff.) = (Mean 1) - (Mean 2)
95.00% CI of diff.	95% probability that difference between Mean 1 and Mean 2 is between reported range
N1	Number of values used to calculate Mean 1
N2	Number of values used to calculate Mean 2
t	t is the ratio of the departure of the estimated value of a parameter from its hypothesized value to its standard error.
DF	Degrees of Freedom
Significant?	Is Mean 1 significantly different from Mean 2 ?
Adjusted P Value	The adjusted P value is the smallest familywise significance level at which a particular comparison will be declared statistically significant as part of the multiple comparison testing

uS19

Bonferroni's multiple comparisons test	Mean 1	Mean 2	Mean Diff.	95.00% CI of diff.	N1	N2	t	DF	Significant?	Adjusted P Value
day 1 vs.day 2	1.00	0.99	0.01	-0.4578 to 0.4844	3	3	0.09	814	No	0.9999
day 1 vs.day 4	1.00	0.65	0.35	-0.1244 to 0.8178	3	3	2.31	814	No	0.5976
day 1 vs.day 6	1.00	0.50	0.50	0.02558 to 0.9678	3	3	3.30	814	Yes	0.0278
day 1 vs.day 8	1.00	0.24	0.76	0.2889 to 1.231	3	3	5.06	814	Yes	0.0001
day 1 vs.day 10	1.00	0.10	0.90	0.4256 to 1.368	3	3	5.97	814	Yes	0.0001
day 1 vs.day 12	1.00	0.09	0.91	0.4356 to 1.378	3	3	6.03	814	Yes	0.0001
day 1 vs.day 14	1.00	0.08	0.92	0.4489 to 1.391	3	3	6.12	814	Yes	0.0001
day 2 vs.day 4	0.99	0.65	0.33	-0.1378 to 0.8044	3	3	2.22	814	No	0.752
day 2 vs.day 6	0.99	0.50	0.48	0.01225 to 0.9544	3	3	3.22	814	Yes	0.0379
day 2 vs.day 8	0.99	0.24	0.75	0.2756 to 1.218	3	3	4.97	814	Yes	0.0001
day 2 vs.day 10	0.99	0.10	0.88	0.4122 to 1.354	3	3	5.88	814	Yes	0.0001
day 2 vs.day 12	0.99	0.09	0.89	0.4222 to 1.364	3	3	5.94	814	Yes	0.0001
day 2 vs.day 14	0.99	0.08	0.91	0.4356 to 1.378	3	3	6.03	814	Yes	0.0001
day 4 vs.day 6	0.65	0.50	0.15	-0.3211 to 0.6211	3	3	1.00	814	No	0.9999
day 4 vs.day 8	0.65	0.24	0.41	-0.05775 to 0.8844	3	3	2.75	814	No	0.1706
day 4 vs.day 10	0.65	0.10	0.55	0.07891 to 1.021	3	3	3.66	814	Yes	0.0075
day 4 vs.day 12	0.65	0.09	0.56	0.08891 to 1.031	3	3	3.73	814	Yes	0.0058
day 4 vs.day 14	0.65	0.08	0.57	0.1022 to 1.044	3	3	3.81	814	Yes	0.0041
day 6 vs.day 8	0.50	0.24	0.26	-0.2078 to 0.7344	3	3	1.75	814	No	0.9999
day 6 vs.day 10	0.50	0.10	0.40	-0.07109 to 0.8711	3	3	2.66	814	No	0.2223
day 6 vs.day 12	0.50	0.09	0.41	-0.06109 to 0.8811	3	3	2.73	814	No	0.1824
day 6 vs.day 14	0.50	0.08	0.42	-0.04775 to 0.8944	3	3	2.82	814	No	0.1393
day 8 vs.day 10	0.24	0.10	0.14	-0.3344 to 0.6078	3	3	0.91	814	No	0.9999
day 8 vs.day 12	0.24	0.09	0.15	-0.3244 to 0.6178	3	3	0.98	814	No	0.9999
day 8 vs.day 14	0.24	0.08	0.16	-0.3111 to 0.6311	3	3	1.06	814	No	0.9999
day 10 vs.day 12	0.10	0.09	0.01	-0.4611 to 0.4811	3	3	0.07	814	No	0.9999
day 10 vs.day 14	0.10	0.08	0.02	-0.4478 to 0.4944	3	3	0.16	814	No	0.9999
day 12 vs.day 14	0.09	0.08	0.01	-0.4578 to 0.4844	3	3	0.09	814	No	0.9999

Parameter	Description
Mean 1	Example: day 1 vs.day 2; Mean 1 - day 1; Mean 2 - day 2
Mean 2	
Mean Diff.	(Mean diff.) = (Mean 1) - (Mean 2)
95.00% CI of diff.	95% probability that difference between Mean 1 and Mean 2 is between reported range
N1	Number of values used to calculate Mean 1
N2	Number of values used to calculate Mean 2
t	t is the ratio of the departure of the estimated value of a parameter from its hypothesized value to its standard error.
DF	Degrees of Freedom
Significant?	Is Mean 1 significantly different from Mean 2 ?
Adjusted P Value	The adjusted P value is the smallest familywise significance level at which a particular comparison will be declared statistically significant as part of the multiple comparison testing

bS20

Bonferroni's multiple comparisons test	Mean 1	Mean 2	Mean Diff.	95.00% CI of diff.	N1	N2	t	DF	Significant?	Adjusted P Value
day 1 vs.day 2	1.00	0.92	0.08	-0.3878 to 0.5544	3	3	0.55	814	No	0.9999
day 1 vs.day 4	1.00	0.58	0.42	-0.05109 to 0.8911	3	3	2.79	814	No	0.1491
day 1 vs.day 6	1.00	0.41	0.59	0.1189 to 1.061	3	3	3.93	814	Yes	0.0026
day 1 vs.day 8	1.00	0.15	0.85	0.3789 to 1.321	3	3	5.66	814	Yes	0.0001
day 1 vs.day 10	1.00	0.04	0.96	0.4889 to 1.431	3	3	6.39	814	Yes	0.0001
day 1 vs.day 12	1.00	0.03	0.97	0.4989 to 1.441	3	3	6.45	814	Yes	0.0001
day 1 vs.day 14	1.00	0.04	0.96	0.4922 to 1.434	3	3	6.41	814	Yes	0.0001
day 2 vs.day 4	0.92	0.58	0.34	-0.1344 to 0.8078	3	3	2.24	814	No	0.7104
day 2 vs.day 6	0.92	0.41	0.51	0.03558 to 0.9778	3	3	3.37	814	Yes	0.022
day 2 vs.day 8	0.92	0.15	0.77	0.2956 to 1.238	3	3	5.10	814	Yes	0.0001
day 2 vs.day 10	0.92	0.04	0.88	0.4056 to 1.348	3	3	5.83	814	Yes	0.0001
day 2 vs.day 12	0.92	0.03	0.89	0.4156 to 1.358	3	3	5.90	814	Yes	0.0001
day 2 vs.day 14	0.92	0.04	0.88	0.4089 to 1.351	3	3	5.86	814	Yes	0.0001
day 4 vs.day 6	0.58	0.41	0.17	-0.3011 to 0.6411	3	3	1.13	814	No	0.9999
day 4 vs.day 8	0.58	0.15	0.43	-0.04109 to 0.9011	3	3	2.86	814	No	0.1214
day 4 vs.day 10	0.58	0.04	0.54	0.06891 to 1.011	3	3	3.59	814	Yes	0.0097
day 4 vs.day 12	0.58	0.03	0.55	0.07891 to 1.021	3	3	3.66	814	Yes	0.0075
day 4 vs.day 14	0.58	0.04	0.54	0.07225 to 1.014	3	3	3.62	814	Yes	0.0089
day 6 vs.day 8	0.41	0.15	0.26	-0.2111 to 0.7311	3	3	1.73	814	No	0.9999
day 6 vs.day 10	0.41	0.04	0.37	-0.1011 to 0.8411	3	3	2.46	814	No	0.3931
day 6 vs.day 12	0.41	0.03	0.38	-0.09109 to 0.8511	3	3	2.53	814	No	0.3264
day 6 vs.day 14	0.41	0.04	0.37	-0.09775 to 0.8444	3	3	2.48	814	No	0.3696
day 8 vs.day 10	0.15	0.04	0.11	-0.3611 to 0.5811	3	3	0.73	814	No	0.9999
day 8 vs.day 12	0.15	0.03	0.12	-0.3511 to 0.5911	3	3	0.80	814	No	0.9999
day 8 vs.day 14	0.15	0.04	0.11	-0.3578 to 0.5844	3	3	0.75	814	No	0.9999
day 10 vs.day 12	0.04	0.03	0.01	-0.4611 to 0.4811	3	3	0.07	814	No	0.9999
day 10 vs.day 14	0.04	0.04	0.00	-0.4678 to 0.4744	3	3	0.02	814	No	0.9999
day 12 vs.day 14	0.03	0.04	-0.01	-0.4778 to 0.4644	3	3	0.04	814	No	0.9999

Parameter	Description
Mean 1	Example: day 1 vs.day 2; Mean 1 - day 1; Mean 2 - day 2
Mean 2	
Mean Diff.	(Mean diff.) = (Mean 1) - (Mean 2)
95.00% CI of diff.	95% probability that difference between Mean 1 and Mean 2 is between reported range
N1	Number of values used to calculate Mean 1
N2	Number of values used to calculate Mean 2
t	t is the ratio of the departure of the estimated value of a parameter from its hypothesized value to its standard error.
DF	Degrees of Freedom
Significant?	Is Mean 1 significantly different from Mean 2 ?
Adjusted P Value	The adjusted P value is the smallest familywise significance level at which a particular comparison will be declared statistically significant as part of the multiple comparison testing

bS21

Bonferroni's multiple comparisons test	Mean 1	Mean 2	Mean Diff.	95.00% CI of diff.	N1	N2	t	DF	Significant?	Adjusted P Value
day 1 vs.day 2	1.00	0.97	0.03	-0.4378 to 0.5044	3	3	0.22	814	No	0.9999
day 1 vs.day 4	1.00	0.56	0.44	-0.03109 to 0.9111	3	3	2.93	814	No	0.0984
day 1 vs.day 6	1.00	0.36	0.64	0.1689 to 1.111	3	3	4.26	814	Yes	0.0006
day 1 vs.day 8	1.00	0.11	0.89	0.4189 to 1.361	3	3	5.92	814	Yes	0.0001
day 1 vs.day 10	1.00	0.03	0.97	0.4989 to 1.441	3	3	6.45	814	Yes	0.0001
day 1 vs.day 12	1.00	0.04	0.96	0.4856 to 1.428	3	3	6.37	814	Yes	0.0001
day 1 vs.day 14	1.00	0.04	0.96	0.4922 to 1.434	3	3	6.41	814	Yes	0.0001
day 2 vs.day 4	0.97	0.56	0.41	-0.06442 to 0.8778	3	3	2.71	814	No	0.195
day 2 vs.day 6	0.97	0.36	0.61	0.1356 to 1.078	3	3	4.04	814	Yes	0.0017
day 2 vs.day 8	0.97	0.11	0.86	0.3856 to 1.328	3	3	5.70	814	Yes	0.0001
day 2 vs.day 10	0.97	0.03	0.94	0.4656 to 1.408	3	3	6.23	814	Yes	0.0001
day 2 vs.day 12	0.97	0.04	0.92	0.4522 to 1.394	3	3	6.14	814	Yes	0.0001
day 2 vs.day 14	0.97	0.04	0.93	0.4589 to 1.401	3	3	6.19	814	Yes	0.0001
day 4 vs.day 6	0.56	0.36	0.20	-0.2711 to 0.6711	3	3	1.33	814	No	0.9999
day 4 vs.day 8	0.56	0.11	0.45	-0.02109 to 0.9211	3	3	2.99	814	No	0.0795
day 4 vs.day 10	0.56	0.03	0.53	0.05891 to 1.001	3	3	3.53	814	Yes	0.0125
day 4 vs.day 12	0.56	0.04	0.52	0.04558 to 0.9878	3	3	3.44	814	Yes	0.0173
day 4 vs.day 14	0.56	0.04	0.52	0.05225 to 0.9944	3	3	3.48	814	Yes	0.0147
day 6 vs.day 8	0.36	0.11	0.25	-0.2211 to 0.7211	3	3	1.66	814	No	0.9999
day 6 vs.day 10	0.36	0.03	0.33	-0.1411 to 0.8011	3	3	2.20	814	No	0.7956
day 6 vs.day 12	0.36	0.04	0.32	-0.1544 to 0.7878	3	3	2.11	814	No	0.9925
day 6 vs.day 14	0.36	0.04	0.32	-0.1478 to 0.7944	3	3	2.15	814	No	0.8893
day 8 vs.day 10	0.11	0.03	0.08	-0.3911 to 0.5511	3	3	0.53	814	No	0.9999
day 8 vs.day 12	0.11	0.04	0.07	-0.4044 to 0.5378	3	3	0.44	814	No	0.9999
day 8 vs.day 14	0.11	0.04	0.07	-0.3978 to 0.5444	3	3	0.49	814	No	0.9999
day 10 vs.day 12	0.03	0.04	-0.01	-0.4844 to 0.4578	3	3	0.09	814	No	0.9999
day 10 vs.day 14	0.03	0.04	-0.01	-0.4778 to 0.4644	3	3	0.04	814	No	0.9999
day 12 vs.day 14	0.04	0.04	0.01	-0.4644 to 0.4778	3	3	0.04	814	No	0.9999

Parameter	Description
Mean 1	Example: day 1 vs.day 2; Mean 1 - day 1; Mean 2 - day 2
Mean 2	
Mean Diff.	(Mean diff.) = (Mean 1) - (Mean 2)
95.00% CI of diff.	95% probability that difference between Mean 1 and Mean 2 is between reported range
N1	Number of values used to calculate Mean 1
N2	Number of values used to calculate Mean 2
t	t is the ratio of the departure of the estimated value of a parameter from its hypothesized value to its standard error.
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Significant?	Is Mean 1 significantly different from Mean 2 ?
Adjusted P Value	The adjusted P value is the smallest familywise significance level at which a particular comparison will be declared statistically significant as part of the multiple comparison testing