

**Errata to the FDA Briefing Document
February 26, 2019 ODAC Meeting**

Page	Original	Replace
Page 23, Table 10	“Fatigue ^a , 6 (7.6), 20 (16.3), 26 (12.9)”; “Fracture ^d , 1 (1.3), 5 (4.1), 6 (3)”	“Fatigue ^a , 6 (7.6), 19 (15.4), 25 (12.4) ”; “Fracture ^d , 1 (1.3), 4 (3.3), 5 (2.5) ”
Page 24, Table 11	“Fatigue ^f , 4 (5.1), 10 (8.1), 14 (6.9)”	“Fatigue ^f , 4 (5.1), 9 (7.3), 13 (6.4) ”
Page 25, Table 12	“Mental status changes ^c , 4 (5.1), 2 (1.6), 6 (3)”	“Mental status changes ^c , 3 (3.8) , 2 (1.6), 5 (2.5) ”
Page 28, Table 15	“Fracture ^f , 4 (5.1), 5 (4.1), 9 (4.5)”; “Mental status changes ^g , 6 (5.1), 8 (6.5), 14 (6.9)”	“Fracture ^f , 4 (5.1), 4 (3.3), 8 (4.0) ”; “Mental status changes ^g , 5 (6.3) , 8 (6.5), 13 (6.4) ”
Page 29	“The most common TEAEs ... fatigue (79.7%), ... and dyspnea (22%).”	“The most common TEAEs ... fatigue (72.4%), ... and dyspnea (21.1%).”
Pages 29-31, Table 16	“Abdominal pain ^b , 8 (10.1), 11 (8.9), 19 (9.4)”; “Fatigue ^c , 62 (78.4), 98 (79.7), 160 (79.2)”; “Sepsis ^f , 2 (2.5), 11 (8.9), 13 (6.4)”; “Fracture ^h , 5 (6.3), 11 (8.9), 16 (7.9)”; “Hypercreatinemia ⁱ , 16 (20.3), 13 (10.6), 29 (11.4)”; “Mental status changes ^l , 14 (17.7), 21 (17.1), 35 (17.3)”; “Renal impairment ^m , 4 (5.1), 7 (5.7), 11 (5.4)”; “Cough ⁿ , 14 (17.7), 20 (16.3), 34 (16.8)”; “Dyspnea ^o , 23 (29.1), 27 (22), 50 (24.8)”	“Abdominal pain ^b , 7 (8.9) , 11 (8.9), 18 (8.9) ”; “Fatigue ^c , 58 (73.4), 89 (72.4), 147 (72.8) ”; “Sepsis ^f , 1 (1.3), 12 (9.8) , 13 (6.4)”; “Fracture ^h , 5 (6.3), 9 (7.3), 14 (6.9) ”; “Hypercreatinemia ⁱ , 15 (19.0) , 13 (10.6), 28 (13.9) ”; “Mental status changes ^l , 12 (15.2) , 21 (17.1), 33 (16.3) ”; “Renal impairment ^m , 4 (5.1), 6 (4.9), 10 (5.0) ”; “Cough ⁿ , 13 (16.5) , 20 (16.3), 33 (16.3) ”; “Dyspnea ^o , 22 (27.8), 26 (21.1), 48 (23.8) ”
Page 32	“The most common Grade 3 or 4 TEAEs ... fatigue (25.2%), and hyponatremia (20.3%).”	“The most common Grade 3 or 4 TEAEs ... fatigue (23.6%), and hyponatremia (20.3%).”
Pages 32-33, Table 17	“Fatigue ^a , 15 (19), 31 (25.2), 46 (22.8)”; “Sepsis ^d , 1 (1.3), 7 (5.7), 8 (4)”; “Fracture ^e , 3 (3.8), 6 (4.9), 9 (4.5)”; “Mental status changes ^f , 8 (10.1), 7 (5.7), 15 (7.4)”	“Fatigue ^a , 15 (19), 29 (23.6), 44 (21.8) ”; “Sepsis ^d , 1 (1.3), 8 (6.5), 9 (4.5) ”; “Fracture ^e , 3 (3.8), 5 (4.1), 8 (4.0) ”; “Mental status changes ^f , 7 (8.9) , 7 (5.7), 14 (6.9) ”
Page 33, Footnote	“ ^d Includes terms sepsis and septic shock”	“ ^d Includes terms sepsis and staphylococcal sepsis ”
Page 35, Table 18	“Parameter, Q1 (N = 156), Q2 (N = 156), Q3 (N = 156), Q4 (N = 156)”; “Thrombocytopenia, 20 (12.8), 32 (20.5), 48 (31), 53 (34)”;	“Parameter, Q1 (N = 156), Q2 (N = 155), Q3 (N = 155), Q4 (N = 155)”; “Thrombocytopenia, 37 (23.7), 41 (26.5), 52 (33.5), 62 (40) ”;

	<p>“Neutropenia, 4 (2.6), 18 (11.5), 17 (11), 27 (17.3)”;</p> <p>“Hyponatremia, 3 (1.9), 8 (5.1), 16 (10.3), 33 (21.2)”;</p> <p>“Fatigue, 3 (1.9), 7 (4.5), 14 (9), 13 (8.4)”;</p> <p>“GI Disorders, 4 (2.6), 4 (2.6), 9 (5.8), 13 (8.4)”;</p> <p>“Decreased Appetite, 3 (1.9), 3 (1.9), 5 (3.2), 8 (5.2)”;</p>	<p>“Neutropenia, 15 (9.6), 22 (14.2), 28 (18.1), 33 (21.3)”;</p> <p>“Hyponatremia, 8 (5.1), 11 (7.1), 19 (12.3), 35 (22.6)”;</p> <p>“Fatigue, 4 (2.6), 10 (6.5), 18 (11.6), 10 (6.5)”;</p> <p>“GI Disorders, 8 (5.1), 7 (4.5), 10 (6.5), 11 (7.1)”;</p> <p>“Decreased Appetite, 4 (2.6), 3 (1.9), 6 (3.9), 7 (4.5)”;</p>
Page 61	<p>“In the 1/4/2019 IR, FDA stated that, to avoid confounding, patients in the STORM dataset who received treatments <u>after selinexor</u> should be excluded from a comparison of survival times.”</p>	<p>“In the 1/4/2019 IR, ...<u>after meeting the penta-exposed and triple class refractory criteria, but before selinexor</u> should be excluded from a comparison of survival times.”</p>
Page 71	<p>“This analysis was performed for both the PK-safety set (N = 623 with PK from studies...).</p>	<p>“This analysis was performed for both the PK-safety set (N = 617 with PK from studies...).</p>

Page 72 – Page 76: The original Figure 13 - Figure 22 should be replaced with the following figures.

Figure 13: Exposure-Response Relationship for Neutropenia and Decreased Neutrophil Count

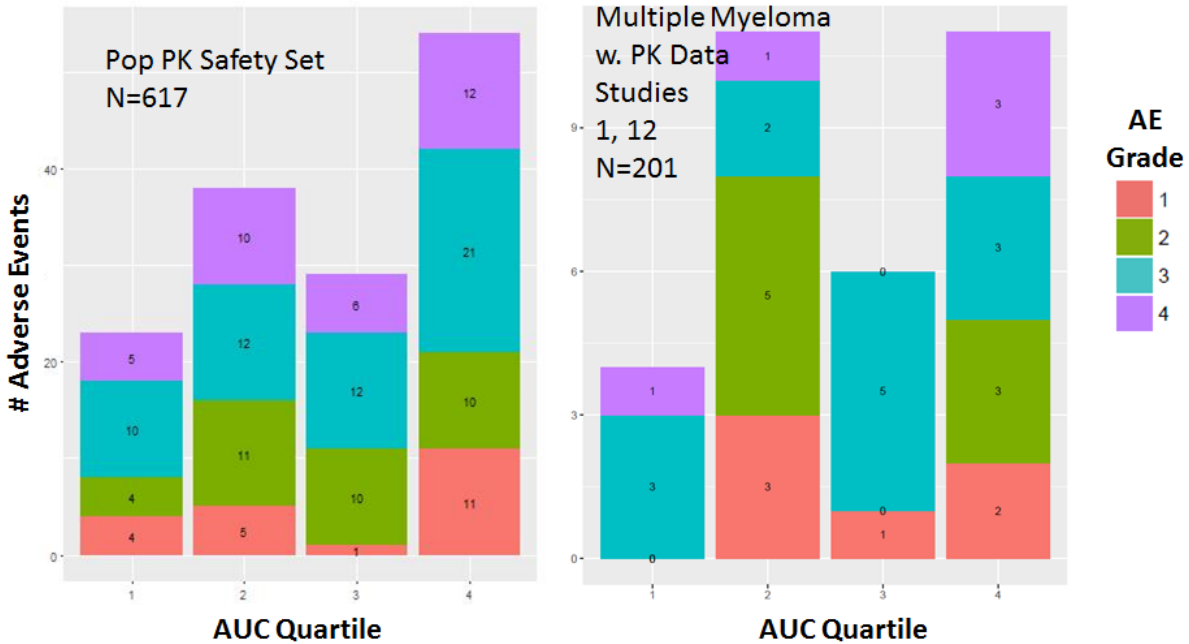


Figure 14: Exposure-Response Relationship for Thrombocytopenia

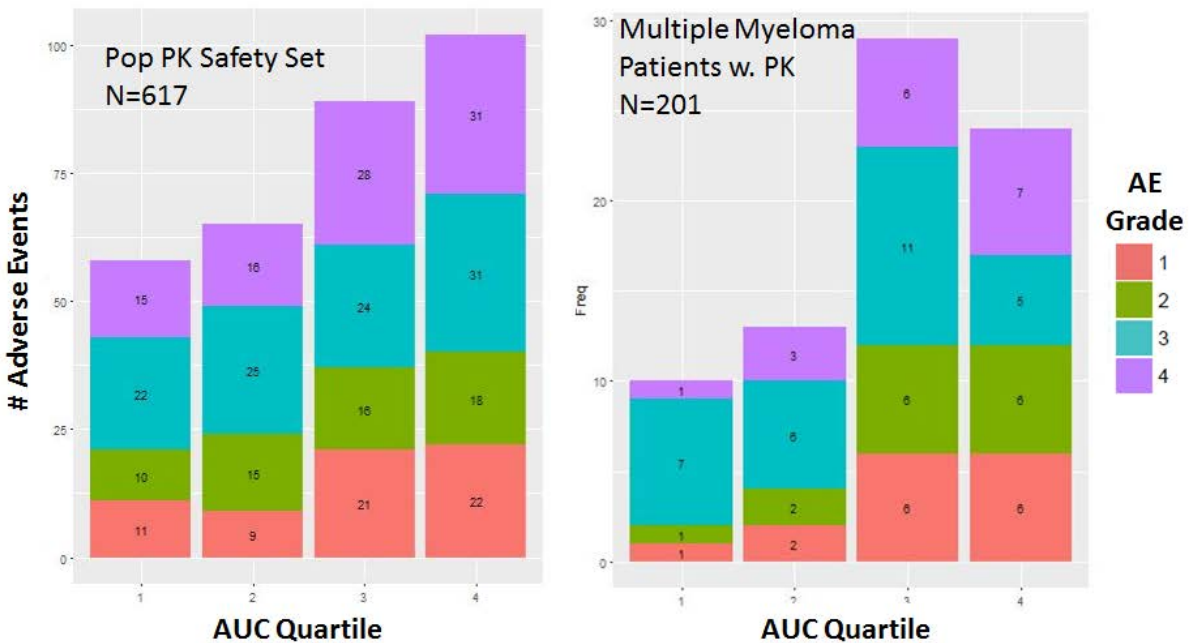


Figure 15: Exposure-Response Relationship for Gastrointestinal Disorders

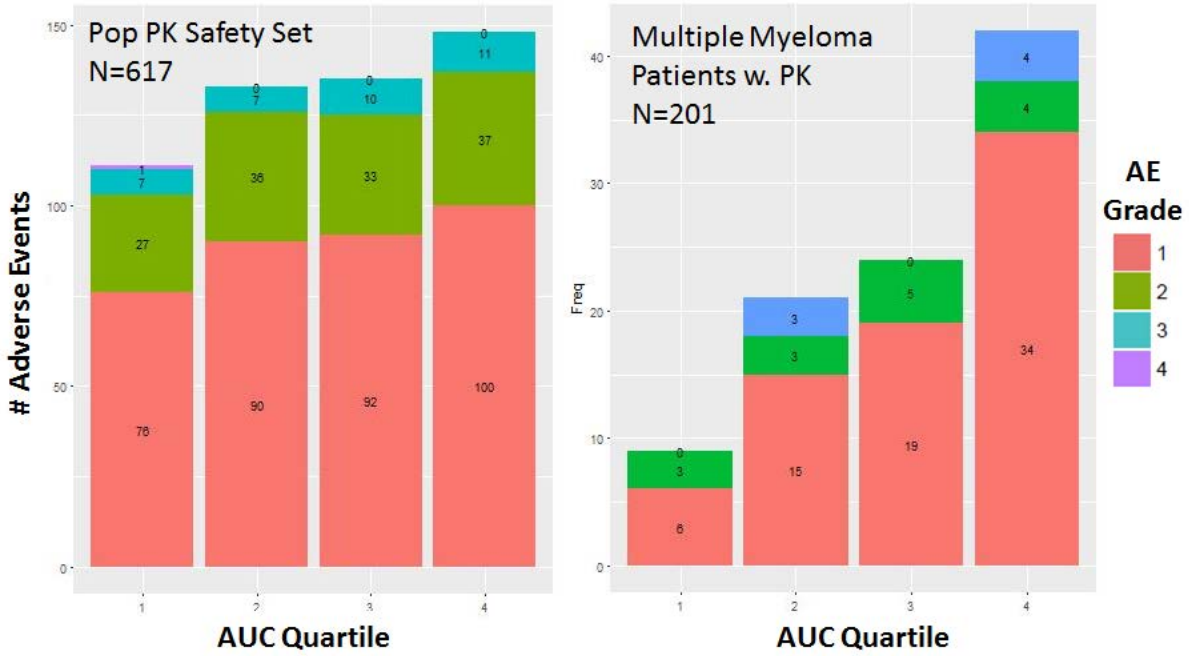


Figure 16: Exposure-Response Relationship for Diarrhea

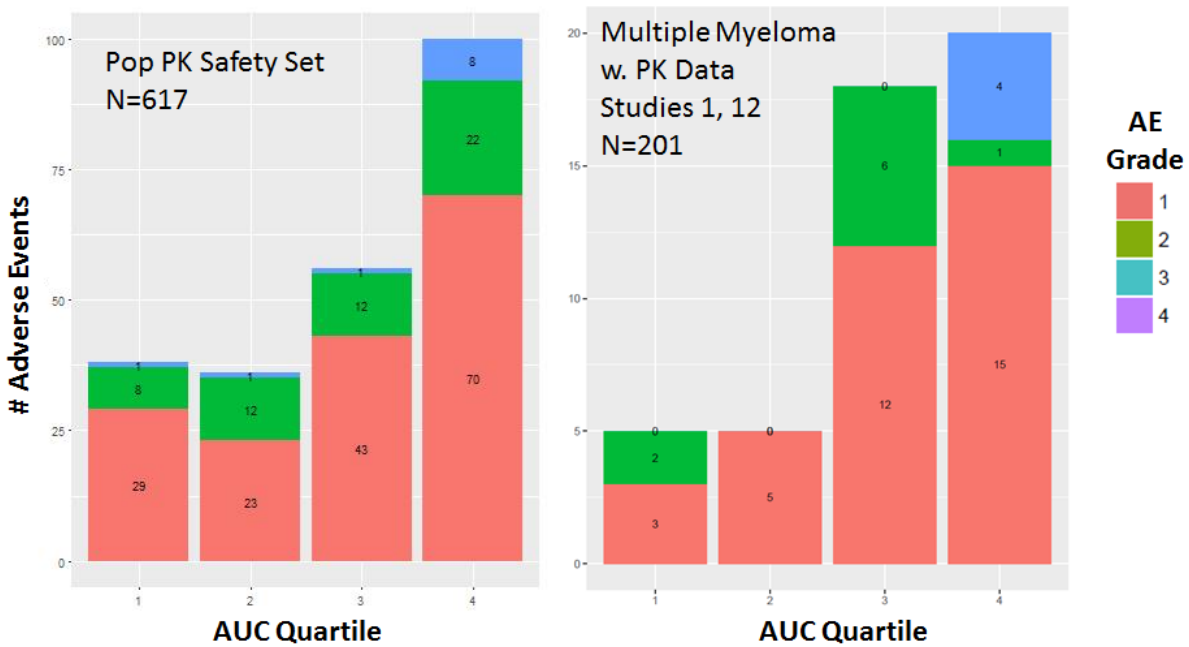


Figure 17: Exposure-Response Relationship for Vomiting

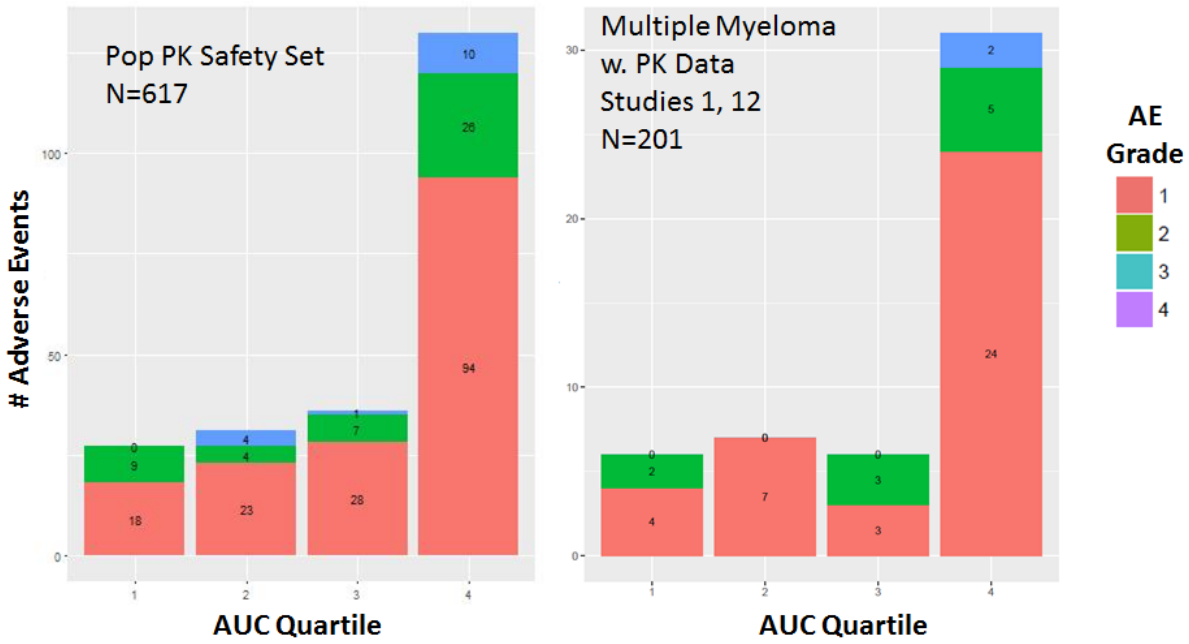


Figure 18: Exposure-Response Relationship for Decreased Appetite

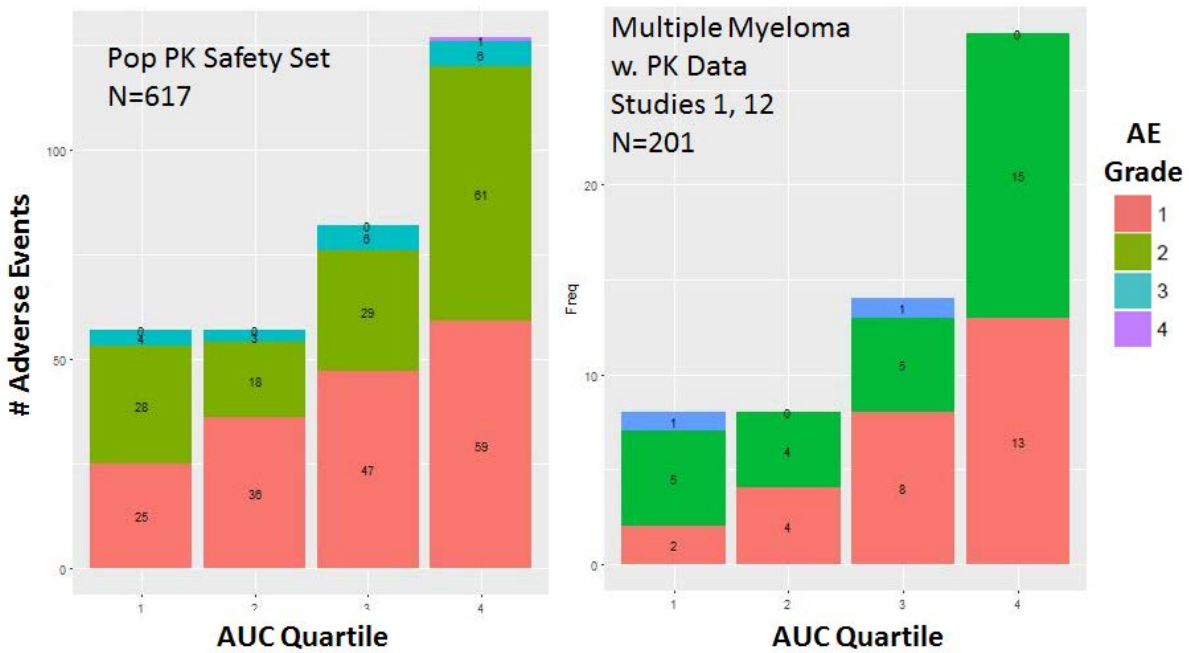


Figure 19: Exposure-Response Relationship for Decreased Weight

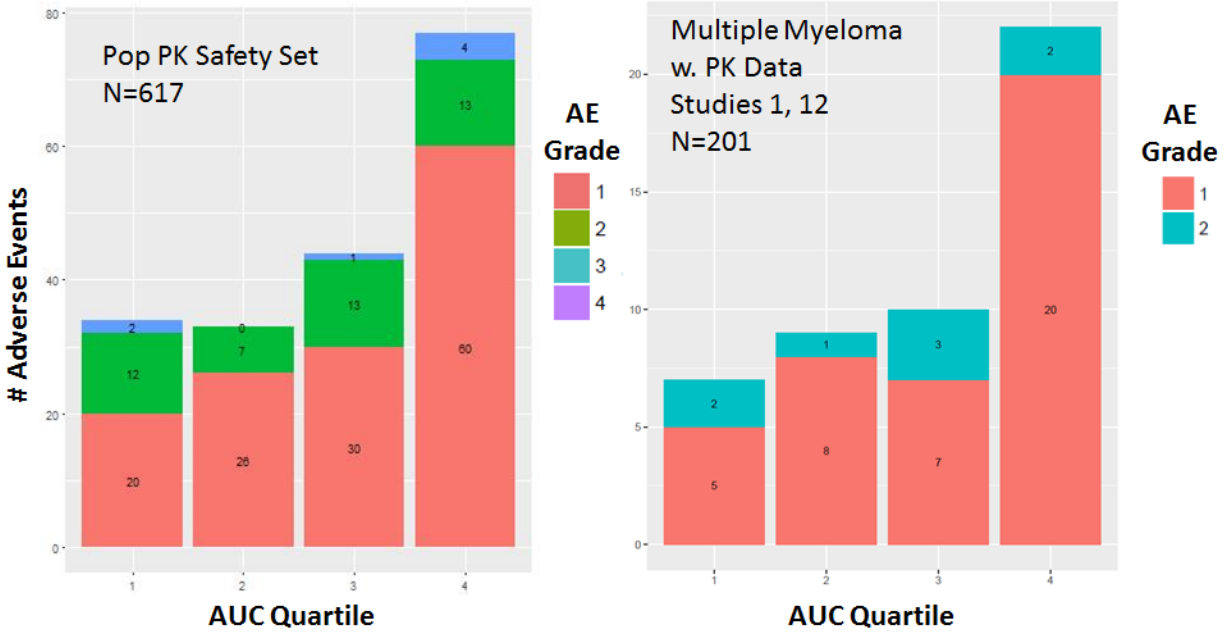


Figure 20: Exposure-Response Relationship for Fatigue

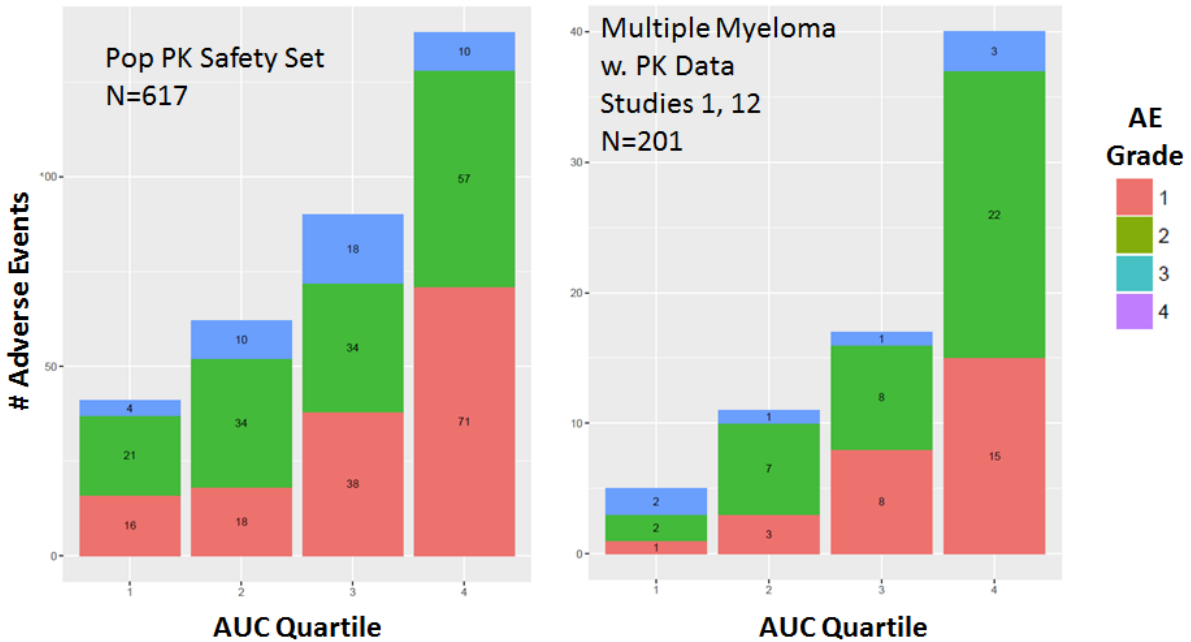


Figure 21: Exposure-Response Relationship for Hyponatremia

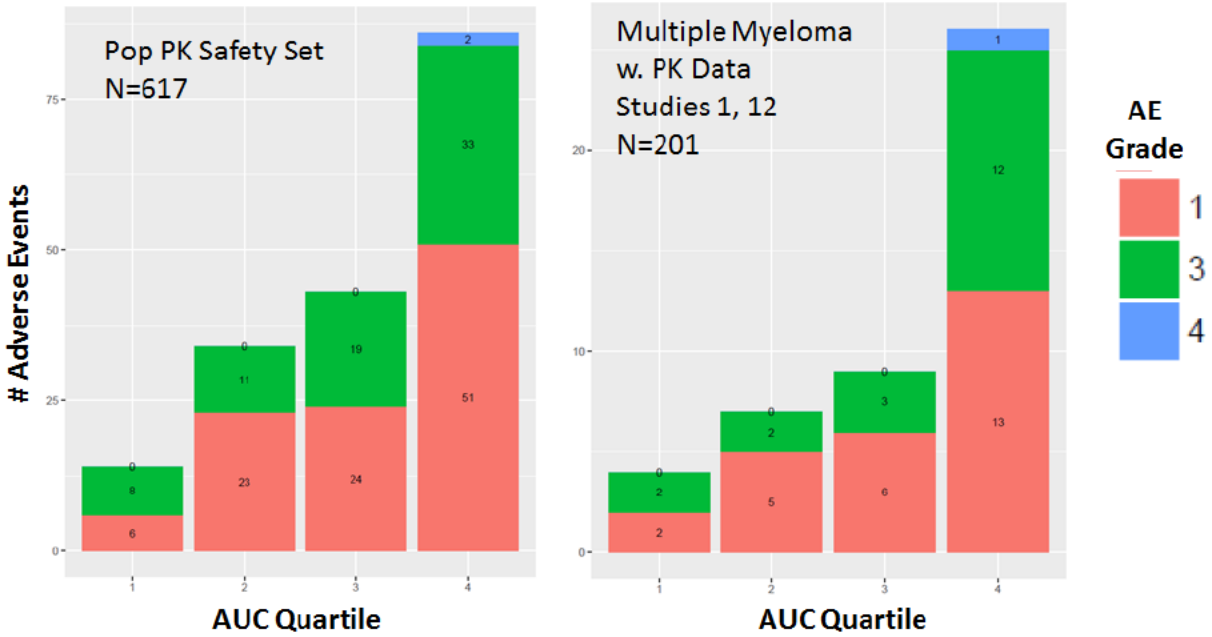


Figure 22: Exposure-Response Relationship for Ocular Safety Events

