

TABLE 92 Summary results for the sensitivity analyses for mixed-treatment comparison (HR, 95% CI) for OS comparing chemotherapy vs chemotherapy in population 2: population with non-squamous disease

Reference treatment vs comparator	Mixed-treatment comparison A (n = 18), HR (95% CI)	Mixed-treatment comparison B (n = 20), HR (95% CI)	Mixed-treatment comparison C (n = 20), HR (95% CI)	Mixed-treatment comparison D (n = 19), HR (95% CI)	Mixed-treatment comparison E (n = 19), HR (95% CI)	Mixed-treatment comparison F (n = 19), HR (95% CI)
GEM + PLAT vs VNB + PLAT ^{43,45,49,50,54,55,57}	1.09 (1.00 to 1.20)	1.09 (1 to 1.19)	1.07 (0.98 to 1.17)	1.09 (0.99 to 1.19)	1.09 (1.00 to 1.19)	1.09 (1.00 to 1.19)
GEM + PLAT vs PAX + PLAT ^{43,46,47,56,57,60}	1.05 (0.96 to 1.15)	1.06 (0.96 to 1.16)	1.05 (0.96 to 1.16)	1.05 (0.96 to 1.15)	1.05 (0.96 to 1.15)	1.05 (0.96 to 1.15)
GEM + PLAT vs DOC + PLAT ⁴⁷	0.99 (0.86 to 1.14)	0.99 (0.86 to 1.14)	1.07 (0.93 to 1.23)	0.99 (0.86 to 1.14)	0.99 (0.87 to 1.13)	0.99 (0.86 to 1.14)
GEM + PLAT vs PEM + PLAT ^{61,62}	0.81 (0.68 to 0.96)	0.81 (0.68 to 0.96)	0.81 (0.68 to 0.96)	0.81 (0.68 to 0.96)	0.81 (0.68 to 0.96)	0.85 (0.74 to 0.99)
VNB + PLAT vs PAX + PLAT ^{43,48,51,57}	0.96 (0.86 to 1.07)	0.97 (0.86 to 1.09)	0.98 (0.88 to 1.10)	0.96 (0.86 to 1.08)	0.96 (0.86 to 1.07)	0.96 (0.86 to 1.08)
VNB + PLAT vs DOC + PLAT ^{44,52,53,59}	0.91 (0.79 to 1.04)	0.91 (0.79 to 1.04)	1.00 (0.87 to 1.14)	0.91 (0.8 to 1.04)	0.91 (0.81 to 1.02)	0.91 (0.79 to 1.04)
VNB + PLAT vs PEM + PLAT	0.74 (0.61 to 0.90)	0.74 (0.61 to 0.90)	0.75 (0.62 to 0.91)	0.75 (0.61 to 0.91)	0.74 (0.61 to 0.90)	0.78 (0.66 to 0.93)
PAX + PLAT vs DOC + PLAT ⁴⁷	0.94 (0.80 to 1.11)	0.94 (0.80 to 1.10)	1.02 (0.86 to 1.19)	0.95 (0.81 to 1.11)	0.95 (0.82 to 1.10)	0.94 (0.81 to 1.11)
PAX + PLAT vs PEM + PLAT	0.77 (0.64 to 0.94)	0.77 (0.63 to 0.93)	0.77 (0.63 to 0.93)	0.78 (0.64 to 0.94)	0.77 (0.64 to 0.94)	0.81 (0.68 to 0.96)
DOC + PLAT vs PEM + PLAT	0.82 (0.66 to 1.02)	0.82 (0.66 to 1.02)	0.76 (0.61 to 0.94)	0.82 (0.65 to 1.02)	0.81 (0.66 to 1.01)	0.86 (0.70 to 1.05)