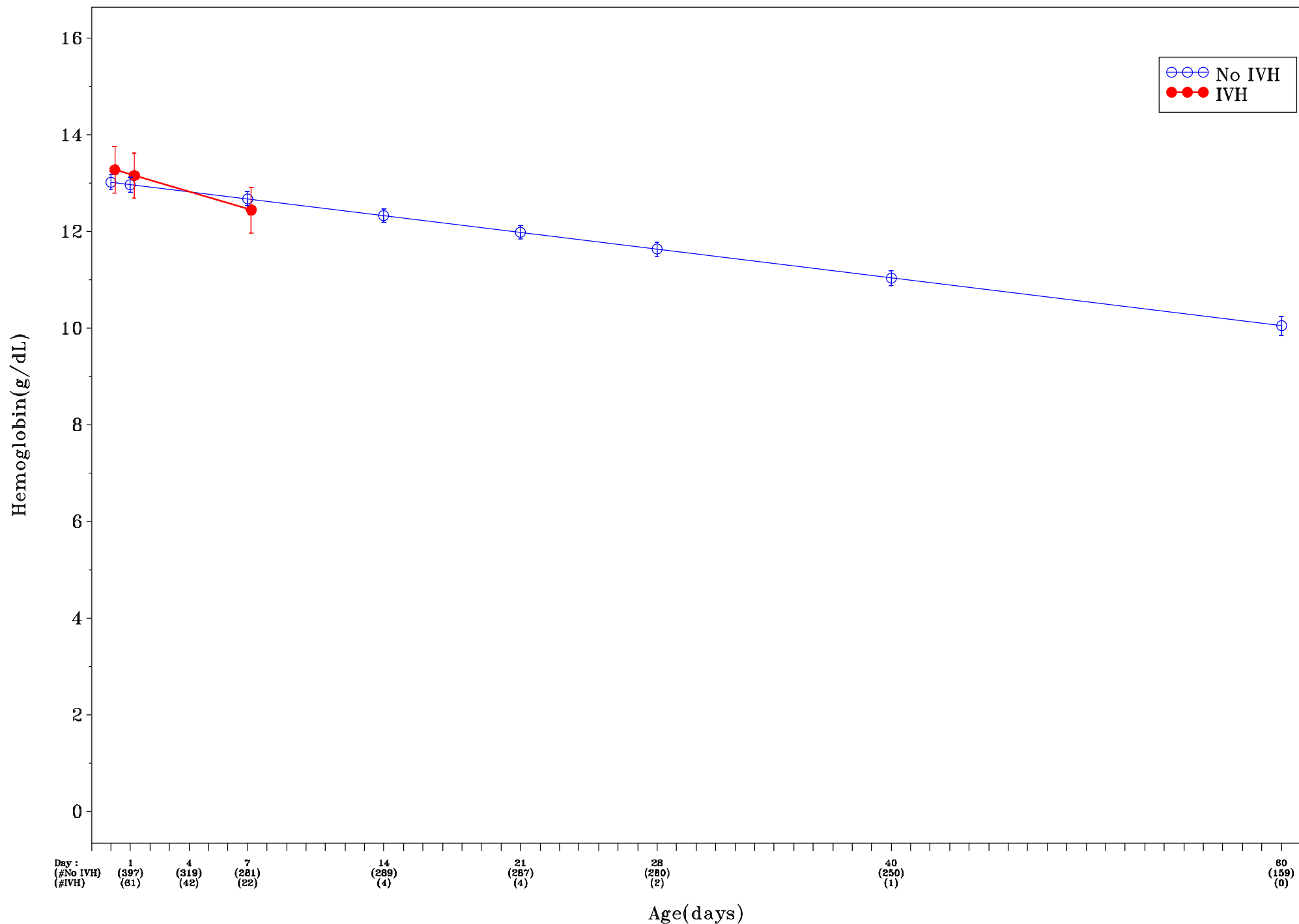


Hemoglobin vs Age (No IVH=407, IVH=64 (with Hemoglobin before IVH diagnosis))

Test of equal intercepts, $p=0.334$; Test of equal slopes, $p=0.021$



Hemoglobin vs Age (No IVH=407, IVH=64 (with Hemoglobin before IVH diagnosis))
Test of equal intercepts, $p=0.334$; Test of equal slopes, $p=0.021$

<i>Day</i>	<i>No IVH Mean[95%CI]</i>	<i>IVH Mean[95%CI]</i>	<i>p value</i>
0	13.0[12.9-13.2]	13.3[12.8-13.8]	0.334
1	13.0[12.8-13.1]	13.2[12.7-13.6]	0.463
7	12.7[12.5-12.8]	12.4[12.0-12.9]	0.360
14	12.3[12.2-12.5]	-	.
21	12.0[11.8-12.1]	-	.
28	11.6[11.5-11.8]	-	.
40	11.0[10.9-11.2]	-	.
60	10.1[9.9-10.3]	-	.