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**Supplementary Figure 2. Growth inhibition activity in 8 cell lines with different HER3 expression levels. A,** HCC1569. **B,** SK-BR-3. **C,** MDA-MB-175VII. **D,** MDA-MB-453. **E,** MDA-MB-361. **F,** OVCAR-8. **G,** JIMT-1. **H,** MDA-MB-231. The cells were treated with U3-1402, patritumab, IgG-ADC, and DXd for 6 days. Each point represents the mean and SD (N=3).