Figure legend

**Figure S1.** Demonstration in esophageal adenocarcinomas of HER2 protein overexpression by immunohistochemistry (IHC) that is (a) high, IHC3+, (b) medium, IHC2+, (c) low, IHC1+, and (d) absent, IHC0, at 10x (inset) and 40x magnification. Basolateral-only expression of HER2 that spares the luminal membrane, well-described in upper digestive cancer, is occasionally seen in (a). Also shown are (e) amplification and (f) non-amplification (normal copy number) of the HER-2/neu gene by fluorescence in situ hybridization (FISH) with HER-2/neu (red) and chromosome 17 centromere (green)-specific probes.
Figure S1.

(a)

Inset

Main
Figure S1 (cont.)

(b)

Inset

Main
Figure S1 (cont.)

(c)

Inset

Main
Figure S1 (cont.)

(d)

Inset

Main
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Figure S1

Figure S1 (cont.)

(e)

(f)