BREAST $(\mathrm{n}=101)$
$\mathrm{p}<.0001$
$\mathrm{HR}=4.03$
$\operatorname{LUNG}(\mathrm{n}=30)$
$p=0.0194$
$\mathrm{HR}=4.64$

OVARY $(\mathrm{n}=31)$
$p=0.0011$
$\mathrm{HR}=45.92$

OTHER $(\mathrm{n}=56)$
$p=0.0079$
$H R=2.36$

## 1


$\longrightarrow$

B

BREAST ( $\mathrm{n}=131$ )
p<. 0001
$H R=2.74$

LUNG ( $\mathrm{n}=45$ )
$\mathrm{p}=0.0004$
$\mathrm{HR}=4.13$

OVARY $(\mathrm{n}=34)^{*}$

OTHER ( $\mathrm{n}=86$ )

$p=0.0004$
$\mathrm{HR}=2.82$


| $\Gamma$ | 1 | 1 | $\mid$ | $\mid$ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 0.1 | 0.3 | 1.0 | 5.0 | 20.0 | 100.0 | 500.0 |
|  |  |  | $H R$ |  |  |  |

[^0]
[^0]:    * No graphic representation for ovary patients because only one patient is considered at risk with score A

