

Three examples of the use of the online calculator with different combinations of predictive factors and under Wagner's meta-analysis prior.

A) Calculator

ECOG PS: <2 ≥2

Lauren subtype: Diffuse Intestinal

Age: 60

Year: 2019

Histologic grade: Grade 1 Grade 2-3

Number of metastatic sites: <3 ≥3

Ascites: No Yes

Unresectable, locally advanced tumor (M0): No Yes

Burden of hepatic disease: <50 ≥50

Cisplatin-based regimen: No Yes

Bone metastases: No Yes

Clear Calculate

B) Calculator

ECOG PS: <2 ≥2

Lauren subtype: Diffuse Intestinal

Age: 60

Year: 2014

Histologic grade: Grade 1 Grade 2-3

Number of metastatic sites: <3 ≥3

Ascites: No Yes

Unresectable, locally advanced tumor (M0): No Yes

Burden of hepatic disease: <50 ≥50

Cisplatin-based regimen: No Yes

Bone metastases: No Yes

Clear Calculate

C) Calculator

ECOG PS: <2 ≥2

Lauren subtype: Diffuse Intestinal

Age: 45

Year: 2019

Histologic grade: Grade 1 Grade 2-3

Number of metastatic sites: <3 ≥3

Ascites: No Yes

Unresectable, locally advanced tumor (M0): No Yes

Burden of hepatic disease: <50 ≥50

Cisplatin-based regimen: No Yes

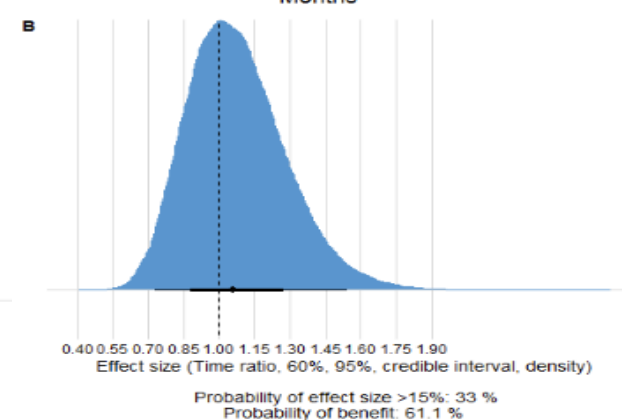
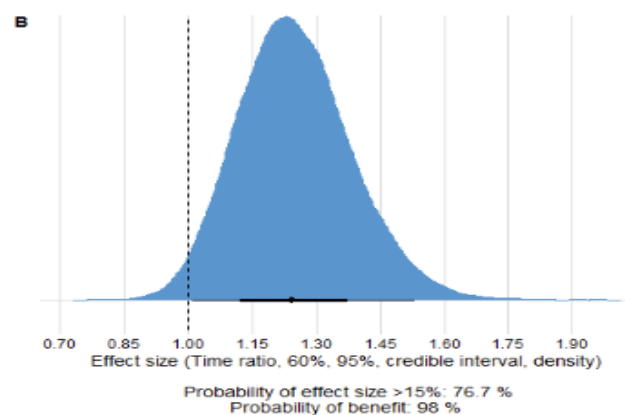
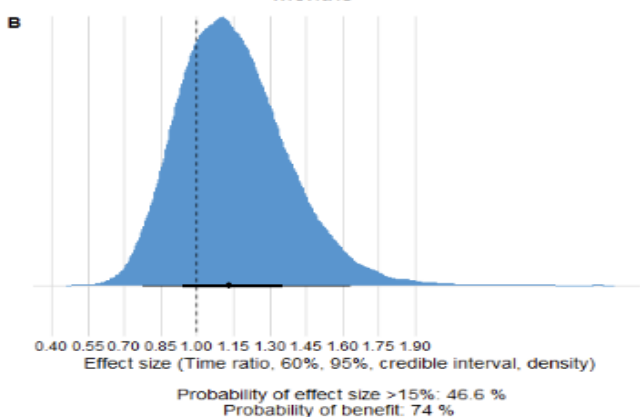
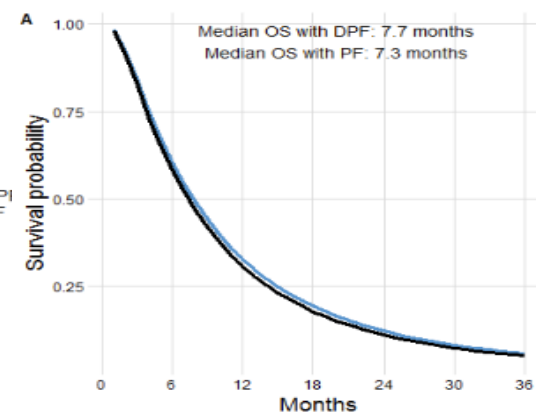
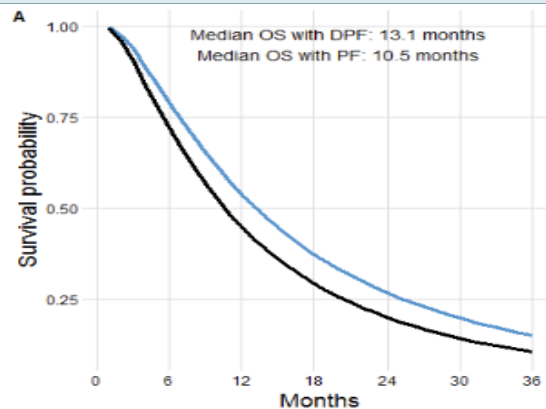
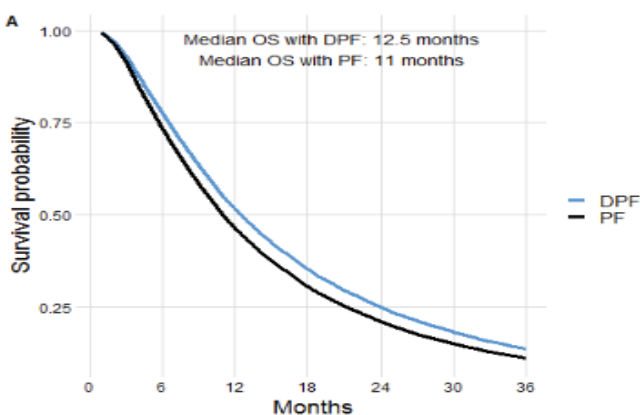
Bone metastases: No Yes

Clear Calculate

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In a 60-year-old patient with an intestinal subtype AGC, treatment with DPF is currently beneficial, but the probability of substantial effects is small.

This patient, treated in 2014, would probably have obtained a more substantial benefit with DPF.

In contrast, in a 45-year-old patient with a diffuse subtype cancer and ascites, the results are poor with any regimen.