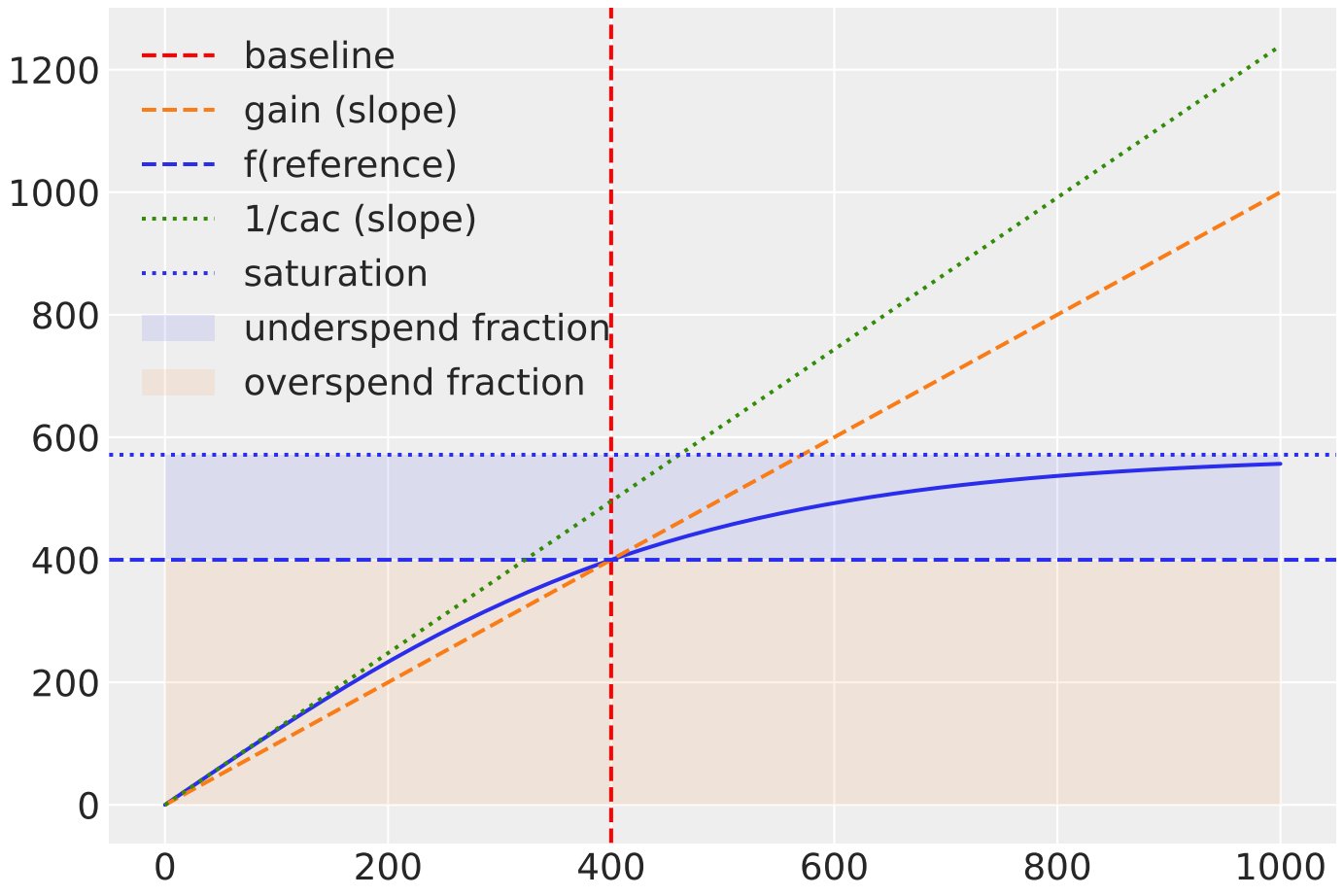
baseline
gain (slope)
f(reference)
1/cac (slope)
saturation
underspend fraction
overspend fraction
0
200
400
600
800
1000
1200
0
200
400
600
800
1000