showed that, in the worst predicted scenario (median LOS corresponding to 12 days), 1146 €/patient would be saved if ERAS protocols were applied.

Conclusion* Besides of achieving lower LOS and fewer readmission rates, implementation of an ERAS program in AOC surgery leads to valuable hospital savings. Therefore, ERAS should be the standard practice for AOC surgeries.

Abstract 317 Figure 2

high expression of integrin α4 was 13.00 months whereas median PFS in patients without high expression of integrin α4 was 21.00 months (p=0.040). Expression of integrin α2, α5, α6, and β1 did not correlate with PFS or OS.

Conclusion* Expression of integrin α4 may be altered during the metastatic spread of HGSOC and affect the prognosis. Expression of integrin α2, α5, α6, and β1 did not reveal any prognostic value in HGSOC, even if expression of integrin β1 differed between primary tumour and omental metastases.