

**Table 1. Panitumumab: diagnostic, procurement, and administration costs.**

	<b>Figure</b>	<b>Reference</b>
100 mg vial	¶¶¶	PAS
400 mg vial	¶¶¶	PAS
Administration schedule	6 mg/kg once every two weeks	SmPC <sup>1</sup>
Average patient weight (kg)	79.67	NHS digital with gender distribution from CHRONOS <sup>30</sup>
Single dose amount	478 mg	
Single dose cost (400 mg vial + 100 mg vial)	¶¶¶	
Doses per patient	8	CHRONOS PFS duration <sup>2</sup>
Delivery simple chemotherapy first	£418	National schedule of reference costs 2023/24 <sup>31</sup>
Delivery simple chemotherapy subsequent	£426	National schedule of reference costs 2023/24 <sup>31</sup>
Total acquisition and administration cost	¶¶¶	
Duration of best supportive care	39 weeks	CHRONOS OS - PFS <sup>2</sup>
Total cost of best supportive care	£2,326	NICE TA405 <sup>20</sup>
ctDNA cost per test	£150	AWMGS
Weighted ctDNA test cost for positives	£250	60% inclusion rate. Clinical expert opinion
Total cost per patient	¶¶¶	

AWMSG: All Wales Medical Genomics Service; OS: overall survival; PAS: Patient Access Scheme; PFS: progression-free survival

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