

Medanets pricing, G-Cloud 15, 27th of January 2026

Product/feature	Price per user per month £	Add-on price per user per month £	Stand alone feature pricing, price per user per month £
Basic solution packet: Patient Overview, Observations, Dashboard, Early Warning Score, Graphs, Care Activities, Decision Prompts, Offline capability, Admin UI, technical support in office hours on business days (2nd line support).	£ 6,00		
Add-on for basic solution packet: Clinical forms (20), monthly fee, additional forms cost would be based on work effort of build but licence price would remain the same.		£ 2,00	
Add-on for basic solution packet: Sepsis Screening and Autoqualifiation		£ 2,00	
Add-on for basic solution packet: Clinical photos		£ 2,00	
Add-on for basic solution packet: Medication		£ 5,00	
Add-on for basic solution packet: Medication and Closed-Loop-Medication		£ 6,00	
Stand alone feature: Medication			£ 8,00
Stand alone feature: Medication and Closed-Loop-Medication			£ 9,50
Add-on for basic solution packet: Messaging and notifications		£ 5,00	
Add-on for basic solution packet: Worklists, monthly fee		£ 2,00	
Add-on for basic solution packet: Nursing handover		£ 2,00	
User = distinct user			
24/7 support		£ 2,00	
Price per monitor per month			
Monitored patients, monthly fee	£ 40,00		
Monitor = monitor connected to EPR via Medanets solution			

Consulting and technical services**Price per day**

Consulting (days)

£ 1 150,00

Technical services (days)

£ 850,00

Expenses for travel, mileage and/or subsistence are included in the Maximum Day Rates.

NOTE1: Minimum invoicing for software licenses is £9000 per month.

NOTE2: This offer DOES NOT include smartphones, server environments or any other hardware, hosting or any other implementation or third-party services than those mentioned in this price list or in the materials/response provided by Medanets.

NOTE3: All the prices exclude VAT.

NOTE4: The deployment project is defined together with the customer organisation/based on the customer organisation's needs. Cost of the deployment project is based on the workload of the project (based on needed working days).