

Pathpoint® Referral Management Pricing

We offer a flexible and modular pricing structure that adapts to the scope of the project. Factors that influence scope include number of specialties/clinical teams, desired functionality and degree of customisation. We work closely to tailor our service to project needs, and ensure we deliver the best value possible.

	ENTERPRISE	ENTERPRISE +	INTEGRATED REGIONAL CARE	
	Annual	Annual	Annual	Annual
Cloud hosting	✓	✓	✓	
System setup & maintenance	✓	✓	✓	
On-site implementation	✓	✓	✓	
Training - Onsite & Virtual	✓	✓	✓	
Pathpoint engine	✓	✓	✓	
PAS/EPR integration (HL7/FHIR)*	✓	✓	✓	
Standard BI Data Feed	✓	✓	✓	
National integrations (PDS, e-RS, MESH)	✓	✓	✓	
24/7 user support (level 2/3)	✓	✓	✓	
Speciality / sub-speciality teams	1	2+	Multi-team / Multi-provider	
Speciality specific workflows	✓	✓	Custom Regional Workflows	
Tertiary referral froms		✓	✓	
2-way communication	✓	✓	✓	
Elective e-RS referral triage	✓	✓	✓	
Proxy referral pathways	✓	✓	✓	
Admin worklists	✓	✓	✓	
Automated document merger		✓	✓	
Embedded PDF viewer		✓	✓	
Digital PROMs			✓	
SafeView patient engagement**	✓	✓	✓	
Alerts and notifications	✓	✓	✓	
Referral redirection		✓	✓	
Users	Unlimited	Unlimited	Unlimited	
	From £27,000	From £60,000	Price on request	
			Initial scoping & consultation free	

ADD ONS	Team	Custom Standard Pathway	Custom Advanced Pathway	Custom Enterprise Pathway
	£9,500	£2,000	£4,000	£10,000

Services Pricing

	DAILY	
Senior Consultant	£1,500	Binary storage unit
Technical Consultant	£1,300	£150
Project Manager	£750	Service analytics report
On-site training	£1,200	£4,000
		Research support data export query
		£100

1. Quoted prices represent an annual subscription charge and are exclusive of VAT
2. Please contact the Open Medical team via sales@openmedical.co.uk for a bespoke proposal
* Cloud hosting limits apply further details available on bespoke proposals.
** Complex integration work may be subject to additional daily rates
*** Fair Use Policy applies to patient notifications through email or SMS