

Pathpoint® Pricing

We offer a flexible and modular pricing structure that adapts to the scope of the project. Factors that influence scope include number of specialities/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.

	ESSENTIAL	ENTERPRISE	INTEGRATED REGIONAL CARE
	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	✓	✓	✓
Speciality / sub speciality teams	1	2+	Multi-team / Multi-provider
Core speciality pathways / workflows	✓	✓	Custom Regional Workflows
Referral management	✓	✓	✓
Scheduling and procedure planning	✓	✓	✓
Templated op-notes	✓	✓	✓
SafeAttach image capture facility	✓	✓	✓
Anaesthetic assessments	✓	✓	✓
MDT pathways / workflows	1	4	✓
Virtual pathways / workflows		✓	✓
Therapy pathways / workflows		✓	✓
Clinic appointments		✓	✓
SafeView patient engagement**		✓	✓
Tertiary referrals		✓	✓
Remote patient monitoring		✓	✓
Digital PROMs		✓	✓
	From £35,000	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	£150
Technical Consultant	£1,300	Service analytics report	£4,000
Project Manager	£750	Research support data export query	£100
On-site training	£1,200		

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