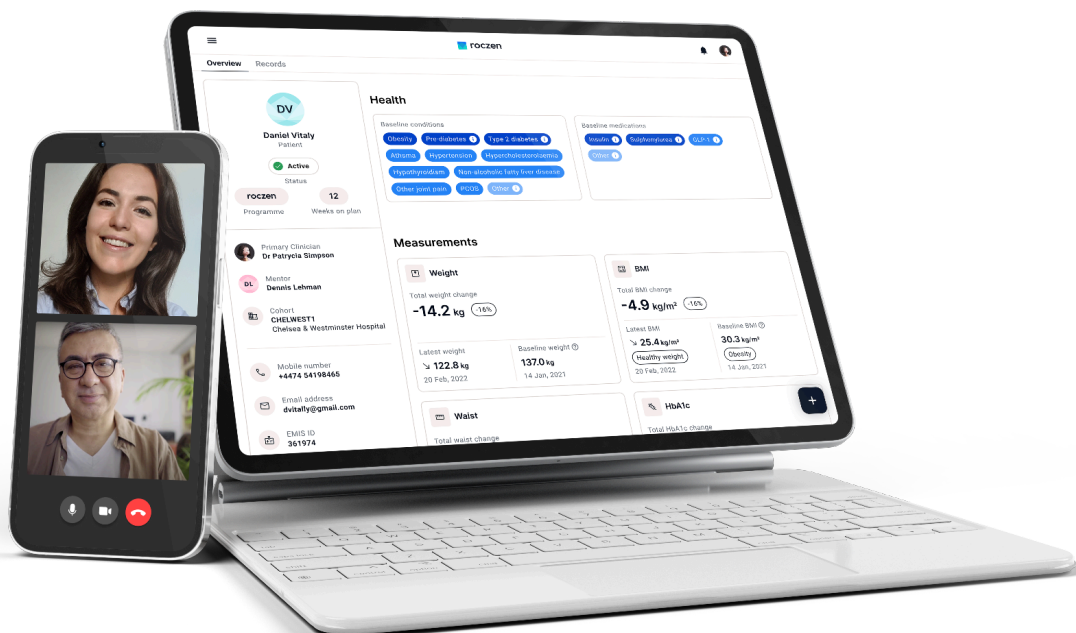




A digital platform delivering
personalised, doctor-led clinical care

G-Cloud 15 Pricing Document



Pricing

Roczen, part of Reset Health, is a CQC-registered provider of clinically-led digital care. We combine personalised, doctor-led clinical care with technology to improve the health of people living with obesity, obesity-related comorbidities and other chronic conditions.

Pathway	Indicative Cost
Lifestyle and self-management support incorporating behavioural, psychological and lifestyle interventions.	£35 per patient per month
Lifestyle and condition-specific support incorporating behavioural, psychological and lifestyle interventions, alongside in-house prescribing and monitoring of medicines.	£50 per patient per month (excludes medicine costs)

Our support includes:

- **1-to-1 support:** from a human doctor, nurse or dietitian.
- **Access to education, self-management and tracking tools, peer support and psychological support** through the Roczen app.
- **In-house prescribing** of medicines, where clinically-appropriate.

Roczen's monthly per patient pricing model delivers value for money and measurable outcomes. Roczen is only paid whilst patients are actively engaged with our support, ensuring that every pound spent directly reflects ongoing care and impact.

Additional costs: On our weight-management pathway, a HbA1c blood test (£30 per test) may be completed during onboarding to assess baseline diabetes risk. For patients with type 2 diabetes or prediabetes, repeat testing is typically undertaken quarterly to monitor disease progression over time.

Bespoke pricing: Roczen develops bespoke, clinically-defined care pathways aligned to local population needs, clinical priorities and budget constraints. Our offer is designed to evolve over time, enabling the development of additional pathways for other chronic conditions (e.g. cardiometabolic risk) and the integration of new medications as they become available. Pricing is developed on a bespoke basis, reflecting the agreed pathway design, scope and activity volumes.