

GP-AI Gatekeeper – iUK Q3b – Scope (400 Final A)

2088z27)   GP-AI Gatekeeper – iUK Q3b – Scope (400 Final A)  [21 Jan 2025]

By **Nick Ray Ball**

Tuesday – 18:14 GMT – January 21, 2025

Scope

Describe how your project fits the scope of the competition.

1. Groundbreaking and Innovative

The   GP-AI Gatekeeper is a game-changing system combining GPT-4's advanced language processing with [S-Web 6 CMS](#), [TBS-CC OKRs](#), and [Nudge CRM AI](#). It replaces GP receptionists, delivering error-free triage, real-time diagnosis, and specialist opinions---capabilities unparalleled globally. Built on the cutting-edge Sienna AI ([T10T](#)) design, it epitomises innovation.

2. Significantly Different

Unlike existing tools,   GP-AI Gatekeeper integrates patient history with AI analysis, eliminates pre-consultation errors, and provides specialist-level insights. Private healthcare competitors like [TopDoctors.co.uk](#) are ripe for disruption. GP-AI offers a scalable, global-first solution, transforming healthcare.

3. Set for Rapid Commercialisation

  GP-AI Gatekeeper addresses NHS inefficiencies while seamlessly adapting to global private healthcare markets. Leveraging NHS branding, it positions the UK as a global leader in AI healthcare systems, promising disruption akin to Airbnb or Uber.

4. Impact on the UK's Global Position

Per Sir Keir Starmer's directive for Britain to become an "AI maker, not an AI taker,"   Gatekeeper secures first-mover advantage in [the trillion-dollar global healthcare market](#).

5. Evidence-Based Business Plan and ROI

This project targets a \$10--\$100 billion market within five years. A taxpayer investment of £329,700 could yield a minimum ROI of 30,331:1 by achieving global market leadership.

Additionally, this investment catalyses the T10T medical suite, including **GP-AI Psych**, **GP-AI Physio**, and **The Good Doctor App**. Together, these aim to increase workforce participation by 2%, adding £20 billion annually to GDP.

  GP-AI Gatekeeper is not just an opportunity for Britain to become an "AI maker and export to the world," but also to boost the UK economy at a macroeconomic level.

6. Why Smart Funding Is Right

Sienna AI is a phoenix rising. This support will restore us to delivering world-leading technology after setbacks that would never have occurred with   Gatekeeper in service.

7. A Team with the Necessary Skills

Team leader Nick Ray Ball, a technologist with 35 years of experience and a world-first innovation, will recruit OpenAI and Azure Python specialists, a UI expert, and a communications director.

8. Awareness of Risks

Our TBS-CC-OKRs system integrates the ideal risk mitigation tool, detailed in OKRs 4.9 Risk Register Appendix.

9. Sound Financial Plans and Timelines

Team leader Nick Ray Ball oversees all finances, ensuring rigorous cost control and accountability.

10. Scope Bonus

  GP-AI Gatekeeper and Sienna AI **align with all five of Labour's mission objectives**, as detailed in Question 7.

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1. Groundbreaking and Innovative

The   GP-AI Gatekeeper is a game-changing system combining GPT-4's advanced language processing with [S-Web 6 CMS](#), [TBS-CC OKRs](#), and [Nudge CRM AI](#). It replaces GP receptionists, delivering error-free triage, real-time diagnosis, and specialist opinions—capabilities unparalleled globally. Built on the cutting-edge Sienna AI ([T10T](#)) design, it epitomises innovation.

2. Significantly Different

Unlike existing tools,   GP-AI Gatekeeper integrates patient history with AI analysis, eliminates pre-consultation errors, and provides specialist-level insights. Private healthcare competitors like TopDoctors.co.uk are ripe for disruption. GP-AI offers a scalable, global-first solution, transforming healthcare.

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4. Impact on the UK's Global Position

Per Sir Keir Starmer's directive for Britain to become an "AI maker, not an AI taker,"   Gatekeeper secures first-mover advantage in [the trillion-dollar global healthcare market](#).

5. Evidence-Based Business Plan and ROI

This project targets a \$10–\$100 billion market within five years. A taxpayer investment of £329,700 (70% of £471,000) could yield a minimum ROI of 30,331:1 by achieving global market leadership.

Additionally, this investment catalyses the T10T medical suite, including GP-AI Psych, GP-AI Physio, and The Good Doctor App. Together, these aim to increase workforce participation by 2%, adding £20 billion annually to GDP.

  GP-AI Gatekeeper is not just an opportunity for Britain to become an "AI maker and export to the world," but also to boost the UK economy at a macroeconomic level.

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Before GPT-4o 400 Word Edit: 450 words

1. Groundbreaking and Innovative

The   GP-AI Gatekeeper is a game-changing system combining **GPT-4's advanced language processing** with behavioural science and our staple technologies S-Web 6 CMS, TBS-CC OKRs and **Nudge CRM AI**. In place of your GPS receptionist it delivers **error-free patient triage**, real-time diagnosis, and specialist Opinions to the GP—capabilities unparalleled globally. Built on the cutting-edge of innovation the **Sienna AI (T10T) design**.

2. Significantly Different

Unlike existing tools,   GP-AI Gatekeeper integrates patient history with AI analysis, eliminates pre-consultation errors, and provides **specialist-level insights before appointments**. Competitors in private healthcare, like **TopDoctors.co.uk**, and global equivalents are ripe for disruption by our model. GP-AI leapfrogs competitors with a **scalable, global-first strategy**, transforming healthcare delivery.

3. Set for Rapid Commercialisation

While addressing NHS inefficiencies,   GP-AI Gatekeeper adapts seamlessly to **global private healthcare markets**. Leveraging NHS branding could establish the UK as the **global leader** in AI healthcare systems, promising **monopoly-scale disruption akin to Airbnb or Uber**.

4. Impact on the UK's Global Position

Per Sir Keir Starmer's directive for Britain to become an "AI maker, not an AI taker",   Gatekeeper positions the UK to secure a first-mover advantage in [the trillion-dollar global healthcare market](#).

5. Evidence-Based Business Plan and ROI

This project targets a rapidly growing market projected at \$10 billion to \$100 billion within five years. A taxpayer investment of £329,700 (70% of £471,000) could deliver a minimum ROI of **30,331:1** by achieving global market leadership.

Additionally, this investment initiates the T10T medical technology suite, including GP-AI Psych, GP-AI Physio, and The Good Doctor App. Together, these systems aim to increase workforce participation by 2%, generating an estimated **£20 billion annually** in GDP.

  GP-AI Gatekeeper is not only an opportunity for Britain to become an "AI maker and export to the world" but also a chance to definitively boost the UK economy at a macroeconomic level.

6. Why Smart Funding Is Right

Sienna AI is a phoenix rising. This support will restore us to delivering world-leading technology after a decade of **setbacks that would never have occurred with**   Gatekeeper in service.

7. A Team with the Necessary Skills

Team leader Nick Ray Ball, a technologist with 35 years of experience and at least one world-first innovation, will recruit an OpenAI and Azure Python specialist, a user interface expert, and a communications director.

8. Awareness of Risks

Our unique TBS-CC-OKRs system integrates the ideal risk mitigation tool, detailed in OKRs 4.9 Risk Register Appendix.

9. Sound Financial Plans and Timelines

Team leader Nick Ray Ball oversees all project finances, ensuring rigorous cost control and accountability.

10. Scope Bonus

As detailed in Question 7,   GP-AI Gatekeeper and Sienna AI align with all five of Labour's mission objectives.