IYABOKO EVIDENCE PACK

Health & Biotech Governance Brief

A governance-first brief for Health & Biotech OS, focused on safe workflow support, research documentation, human review, and non-clinical positioning.

GOVERNED RESEARCH FRAMEWORK

Prepared for public credibility, collaboration, client review, and development-stage transparency

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Document status: GOVERNED RESEARCH FRAMEWORK

Governance position

Health & Biotech OS should be described as a governed workflow and research-support framework. It is not positioned as autonomous diagnosis, treatment, clinical decision-making, or regulated medical-device deployment unless future validation and approvals establish otherwise.

Safe use areas

- Research documentation support and literature-style organisation.
- Workflow mapping, protocol drafting support, and administrative coordination.
- Governance checklists and human review routing.
- Non-clinical education, planning, and research communication.

Boundaries and safeguards

Clinical limitation	Not for diagnosis, treatment selection, emergency decisions, or replacing licensed professionals.
Human review	Qualified experts must review health, biotech, regulatory, ethics, and safety content.
Evidence need	Biomedical claims require peer-reviewed studies, ethics approval where applicable, data governance, and regulatory assessment.
Public language	Use governance, research support, and human-in-the-loop wording rather than autonomous medical claims.

Next evidence artifacts

- Publish a Health & Biotech responsibility statement.
- Create a sample governed workflow diagram.
- Prepare a non-clinical research-support example report.
- Add privacy, data, and ethical review notes before collecting sensitive information.

Responsibility note

This brief is intended for transparent development communication. Unless explicitly stated otherwise, advanced IYABOKO systems are research, planning, prototype, concept, or service-support materials and are not presented as certified, clinically validated, aerospace-certified, quantum-deployed, or enterprise-audited products. Professional, regulatory, technical, security, and independent validation may be required before mature deployment.