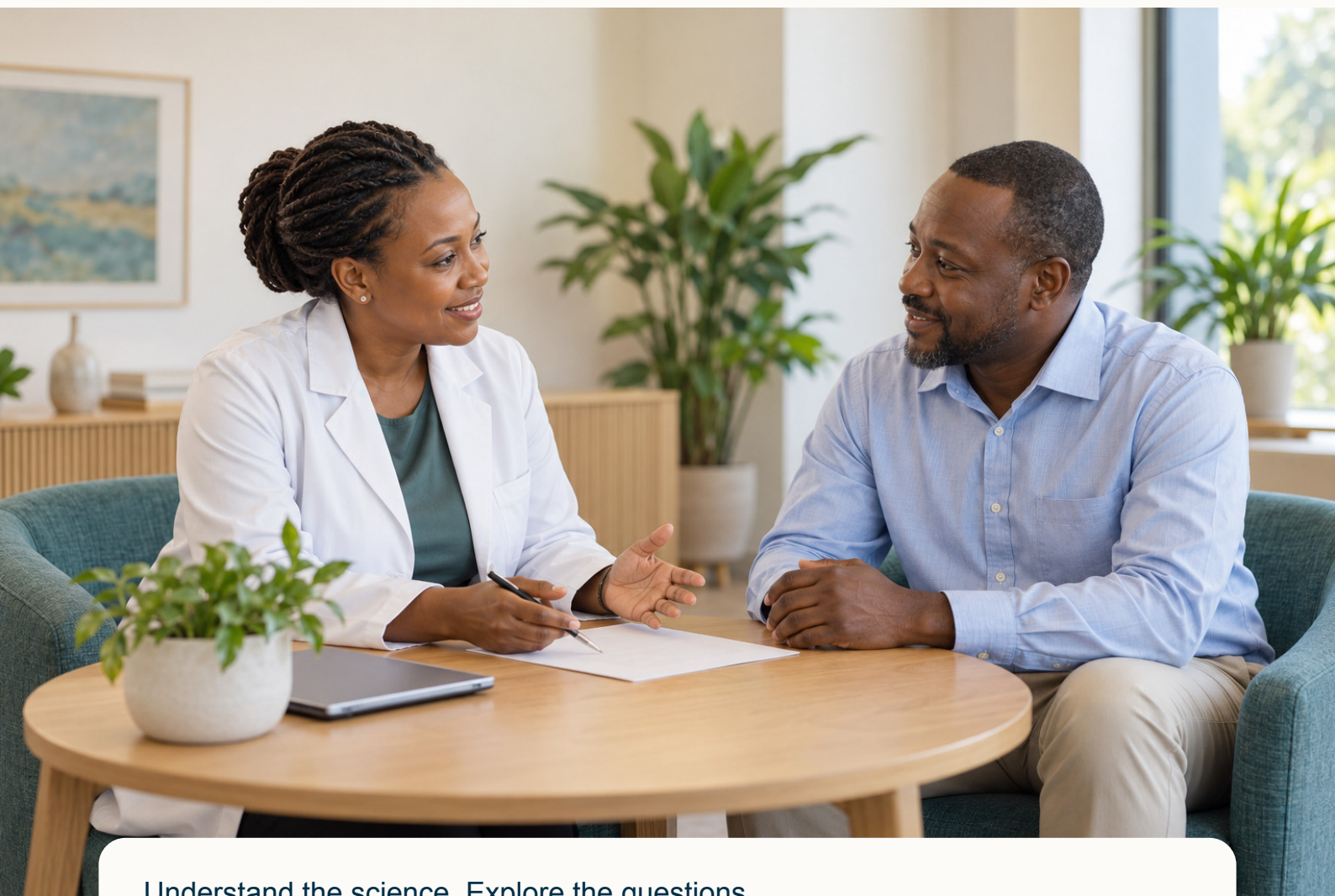


Stem cell science. *Focused on you.*

Your guide to an informed conversation



Understand the science. Explore the questions.
Consider the next step with your clinician.

AI-created illustrative consultation. Not actual NovaCell staff, patients or premises.

Care starts with understanding you.

NovaCell Clinics LTD is a Kampala-based company focused on stem cells. Our patient approach starts with understanding the individual, reviewing the evidence and explaining the options clearly.

A consultation should give you the information you need to make a considered decision with your clinician. It is an assessment of suitability, not a promise of treatment or a guaranteed result.

OUR FOCUS

Stem cells.
Individual
questions.
Informed care.

This guide explains the information a patient should expect before considering an intervention.

01

Understand

Your history, current care and personal goals are the starting point.

02

Evaluate

The cell product, evidence, risks and regulatory pathway must fit the proposed use.

03

Decide

Clear explanations and time for questions support an informed choice.

IN THIS GUIDE

03 Science & terminology

05 Clinical approaches

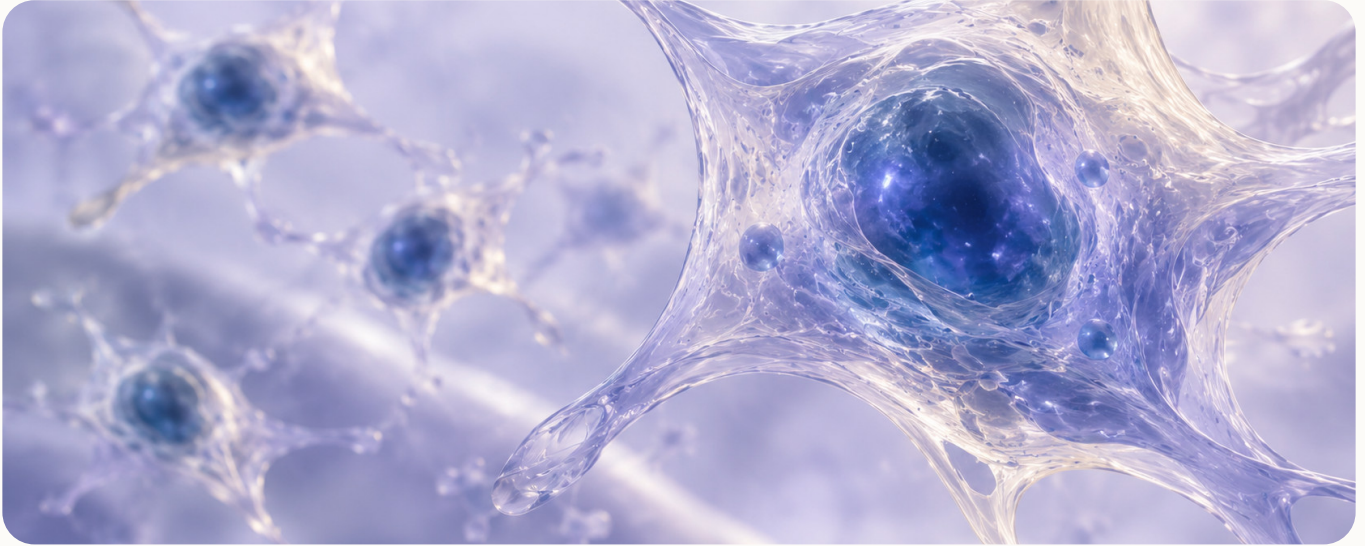
07 Safety questions

04 Patient journey

06 Production to patient care

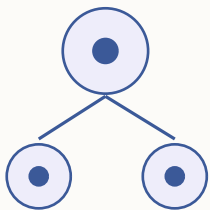
08-10 Prepare, people & resources

Different cells. Different possibilities.



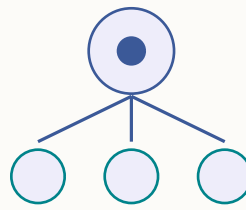
Conceptual cell illustration, not microscopy or clinical evidence.

Stem cells can make more cells like themselves and, depending on their type, develop into specialised cells. Different stem cell types have different capabilities. They are not interchangeable.



Self renewal

Maintaining a population of stem cells.



Specialisation

Developing into particular cell types.

Why evidence matters

Some treatments are established for specific uses; many remain investigational. Evidence for one product or condition does not establish benefit for another.

One step at a time.

A structured conversation should come before any decision about treatment.

01

Share your medical history

Bring relevant reports, current medicines and details of your previous care. Explain what you hope to understand or achieve.

02

Review suitability

A qualified clinician considers your history, current condition and the evidence relevant to any proposed intervention.

03

Discuss the options

Ask about standard care, alternatives, uncertainties, possible risks and whether the proposal is established treatment or research.

04

Receive a written plan

Where a lawful and clinically appropriate option exists, the plan should explain the procedure, consent, costs and follow-up before you commit.

05

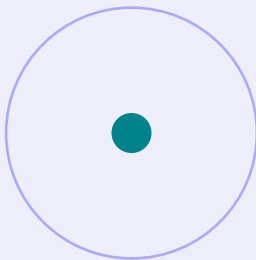
Plan follow-up

Agree how progress, adverse effects and any further care will be reviewed. Choosing not to proceed remains a valid outcome.

Any clinical service must meet the applicable clinical, ethical and regulatory requirements.

Routes describe delivery. They do not promise benefit.

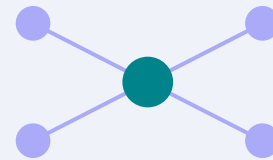
Local and systemic are routes of administration. The route alone does not tell you whether a treatment is effective or suitable for you.



A SPECIFIC SITE

Local delivery

An intervention is directed to a particular anatomical site. The technique, cell product and site-specific risks require careful clinical explanation.



VIA CIRCULATION

Systemic delivery

Cells may be introduced into circulation, for example through an intravenous infusion. This does not imply that every tissue will benefit.

The right questions are specific.

What cells are proposed? Why this route? What evidence supports this exact use? What are the foreseeable risks, alternatives and follow-up requirements?

Route selection belongs to an appropriately qualified clinical team within an authorised protocol. This guide does not recommend either approach for any condition.

From production to patient care.

Cell manufacturing, clinical preparation and patient care are different activities, with different responsibilities.



AI-created laboratory, storage and preparation illustrations. Not NovaCell facility photographs.

SPECIALIST MANUFACTURER

01 / Production

Donor/source assessment and cell production under controlled conditions.

02 / Testing & release

Documented identity and defined quality checks, with product release review.

RECEIVING CLINICAL FACILITY

03 / Receipt

Product identifiers, transport records and shipment conditions.

04 / Storage

Product-specific requirements, monitoring and inventory oversight.

05 / Preparation

Thawing and preparation under current product instructions.

06 / Clinical checks

Assessment, consent and the applicable clinical permissions.

07 / Follow-up

Review experience, outcomes and adverse effects.

What does "reconstitution" mean?

Some manufacturers use this term for preparing frozen cells after thawing. For cryopreserved MSCs, this is thawing and preparation of a cell suspension, not simply dissolving a powder. Exact product instructions take precedence.

Illustrative pathway. Responsibilities depend on the product and approved arrangements. Quality testing does not establish effectiveness for every condition.

Good questions. Clearer decisions.

Ask for specific, understandable answers before considering an intervention.



Evidence & authorisation

What published evidence supports this use, and what approvals or research oversight apply?



Cell identity & traceability

What is the cell source, who supplies it and how are identity, handling and traceability documented?



Clinical responsibility

Who is responsible for assessment, the procedure and any complications?



Consent & costs

Are uncertainties, alternatives, total costs and cancellation terms explained in writing?



Safety arrangements

What are the known risks, and what support is available if an adverse event occurs?



Follow-up & records

How are outcomes and adverse effects recorded, reviewed and shared with you?



No medical intervention is risk-free. Unproven cell products can carry serious risks. Discuss a proposed intervention with a clinician familiar with your care.

Come with questions. Leave with clarity.

Gather the information that helps make a conversation with your clinician useful.



Your medical background

Relevant reports, diagnoses, current medicines and previous treatment.



Your questions

The evidence, alternatives, risks, costs and expectations you want to discuss.



Your support

Someone you trust, if you would like help taking notes or considering the options.

EXPLORE THE APPLICATION PREVIEW

See the pathway before secure intake opens.

The website application is a non-collecting preview. Data entry, uploads and submission are disabled. Please do not send medical records through the demonstration website.

[Explore the application preview online](#)

People and partnerships.



AI-created specialist laboratory illustration. Not a NovaCell production facility.

NovaCell Clinics LTD is based in Kampala, Uganda. Its clinic and laboratory premises remain at JCRC under a partnership and rental arrangement, according to company information. Cell inventory is held for the clinic.

NovaCell operates as a separate company with a JCRC premises partnership and rental arrangement.

BOARD OF DIRECTORS

Elly Karuhanga

Kristian Kvavik

Prof. Alexzander A. A. Asea

Our clinical focus is stem cells only.

The partnership model supports a dedicated focus on patient assessment, cell science and responsible clinical development.

Take your questions with you.

ISSCR Guide to Stem Cell Treatments

Independent patient guidance from the International Society for Stem Cell Research.

About Stem Cells

Understanding unproven treatments and the questions patients should ask.

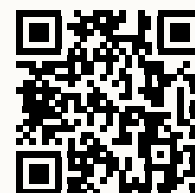
FDA patient information

Regenerative medicine risks and consumer information in the United States context.

Process background: Cellcolabs manufacturing / ISSCR clinical translation

These independent resources are educational. Their inclusion does not imply endorsement of NovaCell. FDA information describes the United States context, not Ugandan authorisation.

Patient information. Any clinical service requires appropriate individual assessment and applicable permissions. This is general information, not individual medical advice or an offer of a specific treatment. No result is guaranteed. No live booking or verified contact channel is included in this edition.



Explore NovaCell online

novacellclinics.netlify.app