

SUSTAINABILITY STATEMENT

Cosmetic Surgery of The Royal Liver Building

Cosmetic Surgery of the Royal Liver Building is committed to delivering high quality healthcare in a manner that is environmentally responsible, operationally efficient and sustainable for the future.

We recognise that healthcare organisations have a responsibility to consider their environmental impact and to use resources responsibly. Sustainability therefore forms part of our wider approach to good governance, responsible procurement, effective resource management and continuous improvement.

Our approach is proportionate to the nature and scale of our services and is founded upon a fundamental principle: environmental objectives must never compromise patient safety, infection prevention and control, clinical effectiveness, regulatory compliance or the quality of care.

OUR COMMITMENT

We seek to reduce avoidable environmental impact across our operations through practical and measurable improvement.

Our sustainability programme considers areas including energy efficiency, responsible use of resources, waste segregation and recycling, reduction of unnecessary single use materials where clinically appropriate, digitalisation, responsible procurement, reduction of unnecessary printing, sustainable travel opportunities and environmental awareness amongst our team.

Where clinical products or consumables are concerned, decisions regarding reuse, recycling, substitution or reduction are always subject to appropriate clinical, infection prevention and control, manufacturer and regulatory requirements.

GOVERNANCE AND ACCOUNTABILITY

Sustainability forms part of the clinic's wider governance and continuous improvement arrangements.

Our sustainability objectives and improvement activities are reviewed periodically, with progress considered against the commitments and timescales established within our sustainability programme.

Where an objective is completed, this is recorded. Where further development is required, actions may be carried forward, revised or strengthened to ensure that the programme remains realistic, meaningful and capable of demonstrating genuine improvement.

This approach provides organisational oversight without treating sustainability as a standalone exercise. Environmental considerations are incorporated, where relevant, into operational planning, procurement, facilities management, waste management and service improvement.

RESPONSIBLE HEALTHCARE

Our priority remains the provision of safe, effective and person centred care.

Sustainability decisions are therefore considered alongside:

- Patient safety
- Infection prevention and control
- Clinical effectiveness
- Medicines and medical device requirements
- Waste management obligations
- Health and safety
- Procurement and supply chain considerations
- Information governance and digital working
- Staff engagement and organisational learning

Where environmental considerations conflict with a requirement necessary to protect patients or maintain safe clinical practice, patient safety and regulatory compliance take precedence.

CONTINUOUS IMPROVEMENT

We recognise that sustainability is an evolving area of healthcare governance.

Our approach is therefore one of continuous improvement rather than isolated environmental initiatives. We aim to identify achievable opportunities, implement proportionate changes, evaluate their effectiveness and use the findings to inform future objectives.

Progress and priorities are reviewed as part of the clinic's wider governance arrangements, allowing sustainability activity to develop alongside changes in clinical practice, technology, regulatory expectations and the operation of the Royal Liver Building.

OUR OBJECTIVE

Our objective is to provide excellent healthcare while progressively reducing avoidable environmental impact and making responsible use of the resources entrusted to us.

Through considered decision making, staff engagement and measurable improvement, Cosmetic Surgery of the Royal Liver Building aims to demonstrate that high standards of clinical care, strong governance and environmental responsibility can operate together.