

– GENERAL INFORMATION –

Company Trading Name	RoslinCT
Company Registered Name	Roslin Cell Therapies Ltd
Originally Founded	2006
Registered Address/HQ	NINE Edinburgh BioQuarter 9 Little France Road Edinburgh, UK EH16 4UX

GMP Facility Location

GMP Manufacturing Facility
Scottish Centre for Regenerative Medicine
5 Little France Drive
Edinburgh, UK,
EH16 4UU

GMP Manufacturing and Storage Facility Specifications

Approximately 250m² clean room space (3 clean rooms);
QC laboratory suites; technology transfer suite; raw material and
final product storage

Process Development Suites

200m² laboratory suite dedicated to process development and
analytical assay development

Team

Approximately 40 employees
Range of experience across all aspects of process development,
manufacturing, quality control, quality assurance, supply chain
management and project management

Key Departments

GMP Process Development,
GMP Manufacturing,
Quality Control & Quality Assurance

Customer Support & Project Management

Personalised customer service and dedicated project
management designed to deliver quality service in budget and
on time

– BUSINESS MODEL –

RoslinCT is a UK-based contract manufacturing organisation focused on providing an integrated pipeline of Process Development, GMP manufacturing solutions for companies developing cell-based therapeutics for clinical trials

–LICENCES –

**Medicines and Healthcare Products
Regulatory Agency**

Human Tissue Authority (HTA 22631)

ISO 9001:2015

Manufacturer's and Importer's Authorisation for Investigational Medicinal Products (MIA(IMP) 45803) and a Manufacturer's 'Specials' licence for Advanced Therapy Medicinal Products (ATMP)

For the procurement, testing, processing, storage, distribution and import/export of human tissues and cells intended for human application

– SERVICES –

Process Development

Gap Analysis
GMP Translation
Process Scale Up and Automation
Analytical Assay Development & Optimisation
Cryoformulation & Cryopreservation Studies
Generation of Test Material for Pre-Clinical Studies

GMP Manufacturing

GMP Technology Transfer
GMP Process Validation
GMP Batch Manufacture for Clinical Trials
Cryoformulation & Cryopreservation
Fill/Finish

Quality Control

Analytical Assay Qualification
In-Process Critical Control Point Testing
Identity, Safety and Final Product Release Testing
Stability Programme Design

Product Storage & Logistics

GMP Cryogenic Storage
Packaging for Temperature Controlled Shipping
Validation
Supply Chain Management

Quality & Regulatory

QA Batch Release
QP Batch Certification for Clinical Trials in Europe
Regulatory Support
CMC Support for IMPD and MAA Submission