

SiteCoach™ training

Accelerate cell therapy readiness. Expand clinical research capacity.

Prepare your site for the future of cell therapy

As cell therapy clinical trials continue to expand globally, many research sites face challenges entering this highly specialized field. Thermo Fisher Scientific's SiteCoach™ Cell Therapy Training Program provides a structured roadmap to help research sites build the knowledge, infrastructure, and operational capabilities needed to successfully support cell therapy clinical trials based on industry leading best practices.

Why SiteCoach™?

The SiteCoach™ Cell Therapy Training Program helps research sites expand into the rapidly growing cell therapy market by building site readiness through expert-led education and practical, real-world guidance. This training strengthens patient access by enabling sites to successfully participate in cell therapy clinical research while increasing operational confidence in managing the unique complexities of cell therapy studies. Ultimately, SiteCoach™ supports the long-term growth and sustainability of clinical research programs by equipping sites with the knowledge and capabilities needed to succeed in this evolving therapeutic area.

Comprehensive training curriculum

Delivered by a multidisciplinary team of cell therapy experts, the training program covers:

- Medical & patient safety
- Site startup requirements
- Cell handling & chain of custody
- Clinical supply chain management
- Site infrastructure
- Quality management systems
- Patient admissions & long-term follow-up
- Regional regulatory considerations

Learners can complete modules in any order and select only those most relevant to their needs.

What's included

- Live training modules
- Practical checklists and reference documents
- Expert-developed educational content
- Training completion certificate
- Roadmap toward FACT-JACIE accreditation readiness

Ideal sites

The program is designed for research sites that:

- Conduct global clinical research
- Operate under Good Clinical Practices (GCP)
- Are new to cell therapy
- Have interest in expanding capabilities
- Have access to or are developing apheresis and multidisciplinary care programs
- Would like to pursue FACT-JACIE accreditation

 Learn more at ppd.com

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