

The national contract value review (NCVR) is a standardised, national approach to costing for commercial contract research.

NCVR is underpinned by the [National standard contract](#) and the [National directive on commercial research studies](#).

NCVR focuses on agreeing the resources and price needed to set up commercial research studies within NHS providers. This work forms part of a broader common goal to ensure clinical research continues to thrive in the UK, for the benefit of patients and the public.

NHS Standard Contract

2024/25 NHS Standard Contract

NHS Standard Contract 2024/25: consultation documents (consultation closed)

2023/24 NHS Standard Contract

NHS Standard Contract 2023/24: Consultation documents (consultation closed)

Previous Contracts

Grant agreement

Directly commissioned services reporting requirements

Commissioning for Quality and Innovation

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NHS Standard Contract

The NHS Standard Contract Particulars, Service Conditions and General Conditions which are applicable to contracts between 1 April 2024 and 31 March 2025 are available below:

- [Full length Particulars](#)
- [Full length Service Conditions](#)
- [Full length General Conditions](#)
- [Shorter-form Particulars](#)
- [Shorter-form Service Conditions](#)
- [Shorter-form General Conditions](#)

The Service Conditions and General Conditions of the NHS Standard Contract do not need to be exchanged between parties as part of their local agreement. Rather, the Service Conditions and General Conditions will be incorporated into, and will apply automatically as part of, each local contract by reference only. The only element of the Contract exchanged between the parties locally will be the Particulars, which set out the locally agreed elements.

Previous versions of the NHS Standard Contract

Take a look at the previous versions of the Contract:

- [The 2023/24 NHS Standard Contract](#)

Classification: Official

Publication approval reference: PAR1195



National Directive on Commercial Contract Research Studies

Version 3.0, 3 December 2021

Changes highlighted in **Yellow** from version 2 first published 26 September 2018, updated 25 April 2019. (Publishing approval number: 08486)

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[Home](#) > [Health and social care](#) > [Research and innovation in health and social care](#) > [The Future of UK Clinical Research Delivery](#)

Department of Health & Social Care | The Executive Office (Northern Ireland) | [Scottish Government](#) | [Welsh Government](#)

Policy paper
Saving and Improving Lives: The Future of UK Clinical Research Delivery
Published 23 March 2021

This was published under the 2019 to 2022 Johnson Conservative government

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[Home](#) > [Health and social care](#) > [Medicines, medical devices](#) > [Clinical trials and investigations](#) > [Commercial clinical trials in the UK: the Lord O'Shaughnessy review](#)

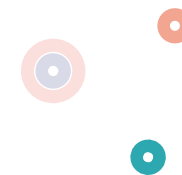
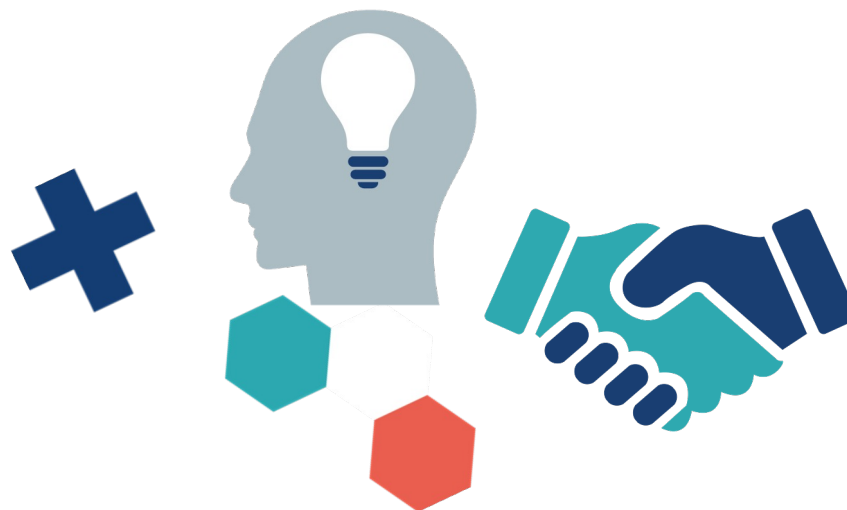
Department of Health & Social Care | [Office for Life Sciences](#) | Department for Science, Innovation & Technology

Independent report
Commercial clinical trials in the UK: the Lord O'Shaughnessy review - final report
Updated 26 May 2023

From October 2024 – NCVR will encompass all commercial contract research within the NHS

Embedding a new way of working for us all

A nation-wide review
to define study-wide resource requirements
and apply standardised and transparent pricing



Implementation timeline



CRN Validation

All participating sites negotiate individually with sponsor/CRO on their local prices.

Set up times are at 305 days.



NCVR Stage 1 Roll Out

75% of NHS Trusts voluntarily agree to accept the result of the national review with no negotiation.

Set up times reduced to 194 days.



NCVR Stage 2 Roll Out

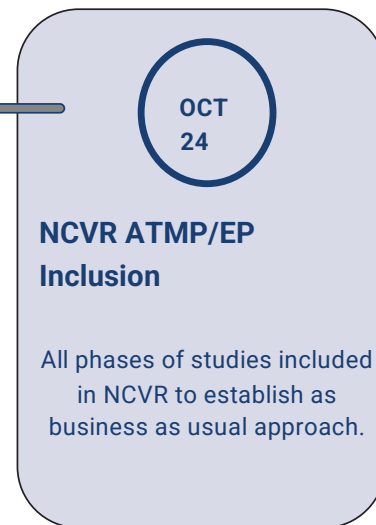
All NHS Trusts **must accept** the result of the national review with no negotiation.

GP Practices can sign up to NCVR on a voluntary basis.



ATMP/Early Phase Pilot

Work to include ATMP and early phase trials.



NCVR ATMP/EP Inclusion

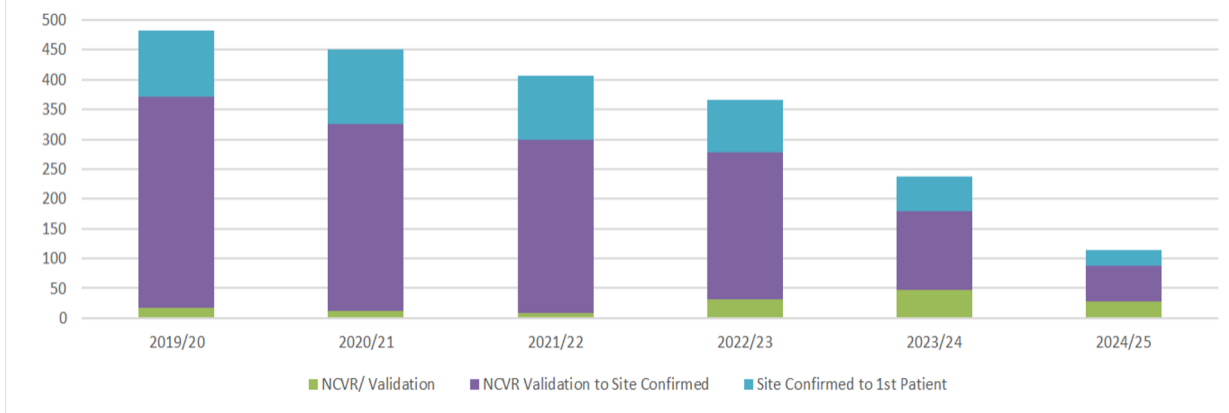
All phases of studies included in NCVR to establish as business as usual approach.

Our process data shows it works - experiences remain subjective

Commercial study set up times reduced by a third, according to new data



Average setup Times for open and recruiting sites - August 2024



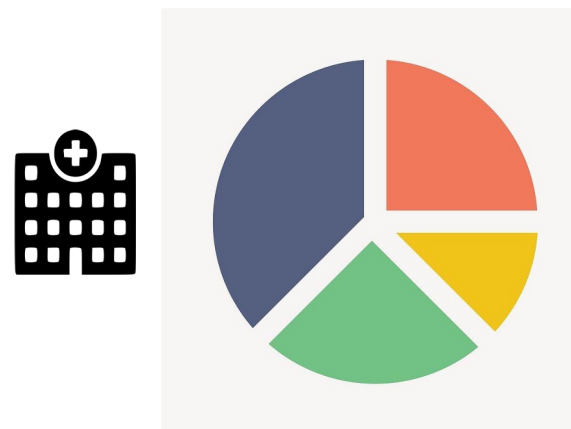
Over 1400 study reviews completed
Median timelines is 34 days

80% have had no escalations from sites
Majority of studies with escalations are 1 or 2 sites

Financial management and internal distribution



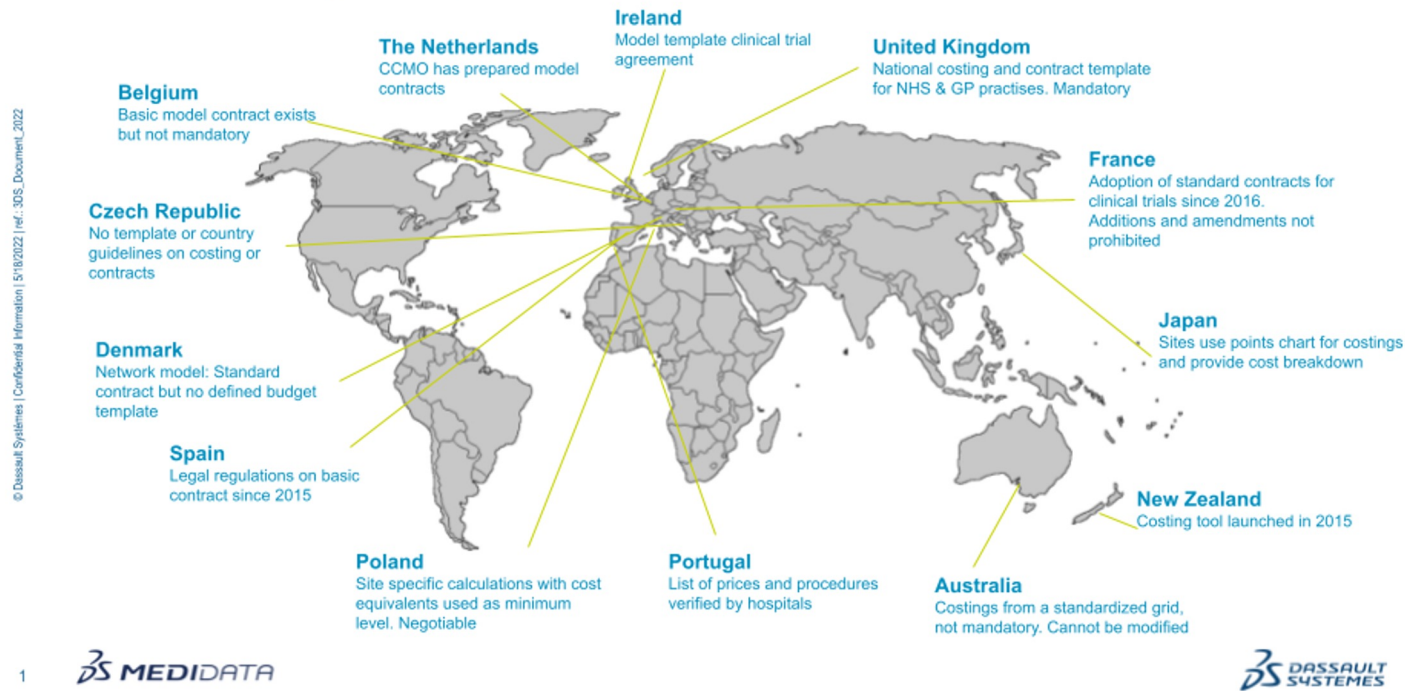
Study wide resource
creating a site specific price



Internal distribution models now being
changed to reflect upfront standardization

The UK is leading the way: growing global interest in country wide cost/contracts

Global Costing Footprint



- + **Taiwan** use previous UK excel costing tool
- + **French** government interest in tool
- + **Singapore** Clinical Research Institute exploring harmonisation
- + **UAE** network exploration

SOURCE: <https://www.medidata.com/en/life-science-resources/medidata-blog/nih-and-medidata-clinical-trial-budgeting-approach/>

The Royal Marsden NHS Foundation Trust NCVR Experience

Lee Conneely: Senior Research Operations Manager

24th September 2024

RMH Model

- 14 delivery units by disease
- 40 study resource reviewers
- Disease specific

Our Portfolio

- 980 studies
- 473 commercial studies
- 506 academic studies
- 234 studies sponsored by RM/ICR

NIHR | National Institute for
Health and Care Research





NCVR

Stage 2 Implementation

The Fear is Real

- Loss of control
- Additional responsibility
- Cost recovery
- Workload
- Exam??!!

Feel the Fear and do it anyway

- Trust our collaborators
 - Rapid opening
 - Abolish negotiation fatigue
-

How did it go?

- Role out delay
- Silo working
- Study documents
- Tariff
- Escalations
- Volume
- Deadlines
- Laborious



What did we do?

- Training
- NCVR Community of Practice
- TEAMS Channel
- Site Checklist
- Study documents
- Internal timelines
- Head of Research Delivery
- CI Agreement
- Tariff Log

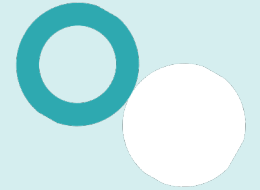


Future Actions

- A central log
- Streamline back fill
- ATMP/EP checklist
- Bespoke reviewer training
- PPI Agreement
- Industry pack

Thank you





ATMP and Early Phase studies



ATMP/EP Workstreams - Task and finish groups

- iCT
 - Encouraged group members to submit iCT activities
 - Suggest amendments to current iCT lines
 - Possible future iCT interactivity

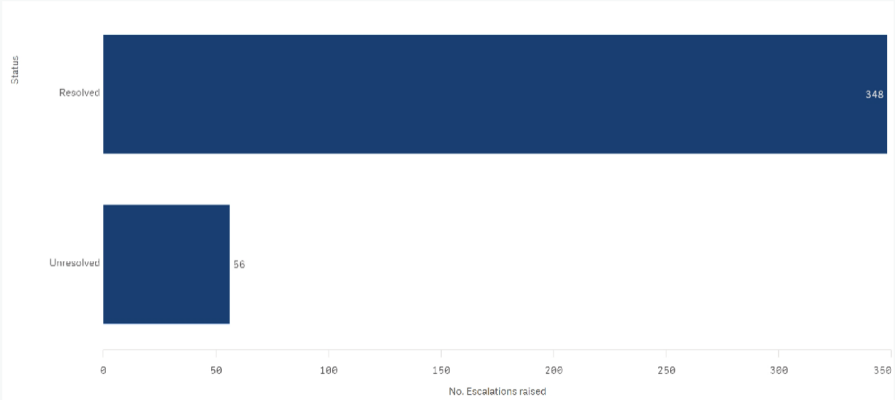
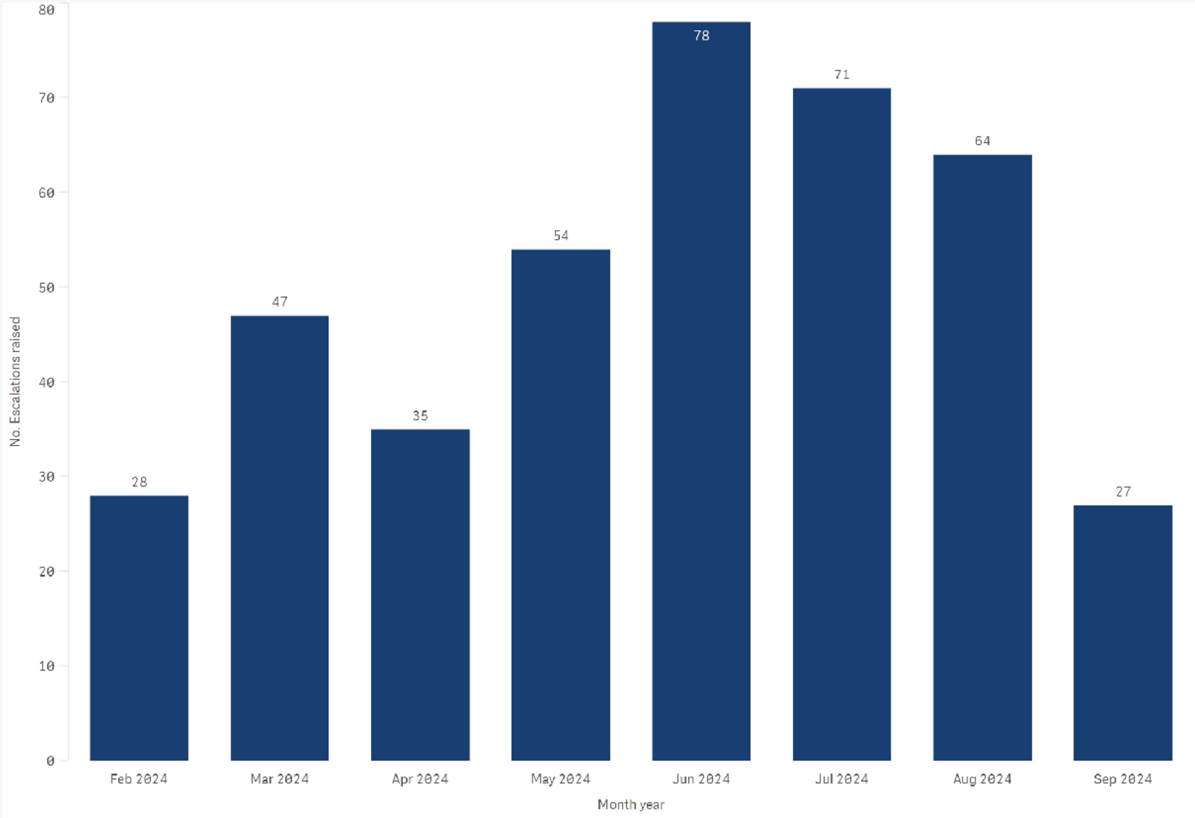
 - +/- 700 submissions
 - Add Update Inadmissible
 - UK Costing group (sept) for addition
 - Ongoing items (OOO) for further discussion

ATMP/EP Workstreams - Task and finish groups

- Guidance and SOP update
 - Review the current guidance, insert new section covering ATMP/EP
 - Suggestions on increasing accessibility and usability

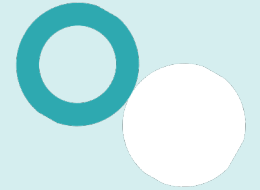
- Communications
 - Development of a communications strategy
 - Membership
 - NHSE – DHSC – HRA – NIHR and DA representation

Escalation



Escalation Group

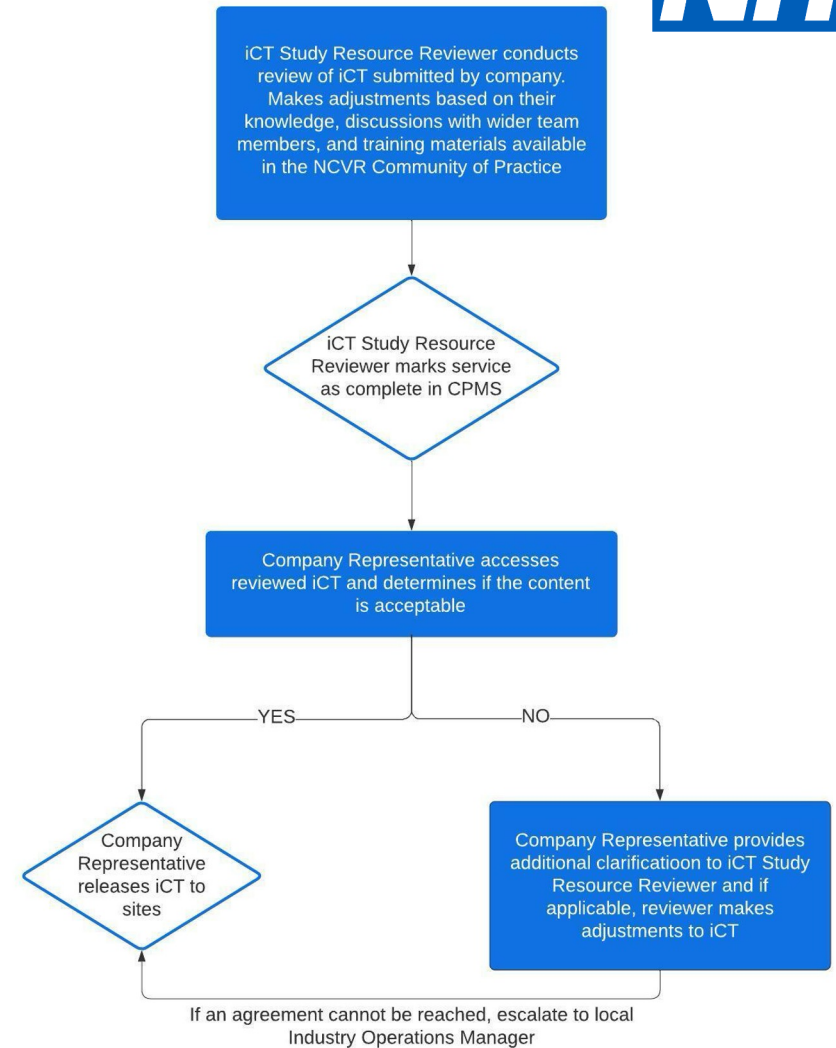
- Escalation
 - Formed a group of NIHR Champions, Resource reviewers, Costing experts and R&D colleagues
 - UK wide membership
 - Experiences of study and resource reviews
 - Solution/suggestions to take through established BAU sign off processes (where applicable)
 - Review and update of the Guidance and SOP (Oct)
 - Review of the escalation timeframe (keep and monitor)
 - Review of the SoE 5% change (needs further discussion and data collection)
 - Increase feedback via the Community of Practice (development of the CoP framework – post Oct)



ATMP and Early Phase process



- NO changes to the current process for ATMP/Early phase studies
- Pilot all sites budget meeting to be recommended for complex studies, but not mandated
- All materials to be made available online for both Trusts and Companies to access



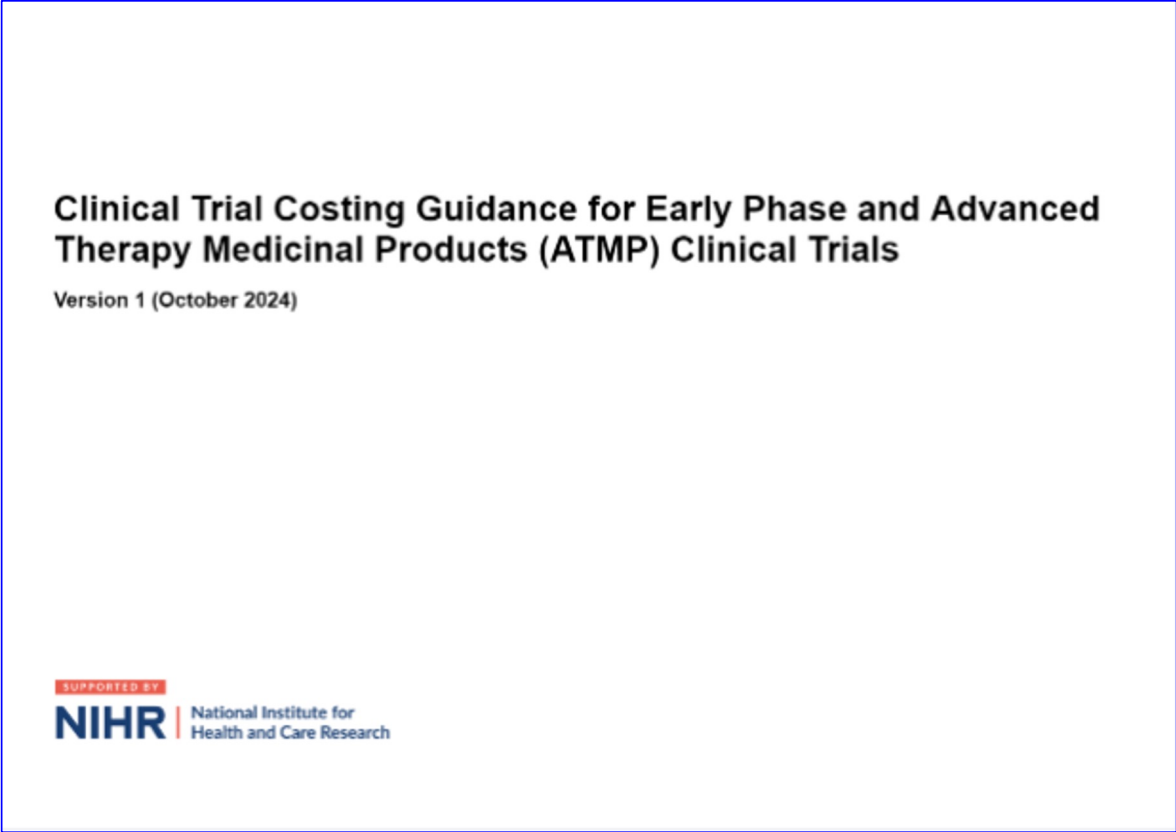
UK Tariff updates

- 700 line items reviewed
Collected as part of pilot
Feedback from existing
workstreams
- Many duplicates and/or items
already in the tariff
- Approx. 30 ATMP/Early phase
specific line items to be added in
October

Grantplan or NIHR Coding	Activity Description	Notes
NIHR_PRC_045	ctDNA sample processing	
NIHR_PRC_046	PBMC sample processing	
NIHR_PRC_033	Dispensing time for standard agent or IMP/NIMP (excluding use of IVR/IWR)	Pharmac and meth
NIHR_PRC_034	Aseptic dispensing agent time	Pharmac Trastuzu
NIHR_PRC_035	Controlled drug - additional dispensing time	Pharmac drugs
NIHR_PRC_036	Advanced therapy - additional preparation time [where relevant]	Pharmac if applica
NIHR_PRC_037	Use of IVR/IWR system (only chargeable if performed by Pharmacy)	Pharmac aknoledg
NIHR_PRC_038	Pharmacy arrangement of IMP delivery or posting preparation time to the participant	Pharmac
NIHR_PRC_039	Individual participant drug accountability time	Pharmac charge 4
		Nurse tin represen

Early Phase and ATMP Guidance

- Developed with input from:
 - Pharmacists
 - ATMP Specialist centres
 - Early phase specialist centres
 - Pharmaceutical company
 - Devolved Nations
- Guidance built around existing UK Tariff items
- Will be kept as a 'live' document with quarterly updates



Clinical Trial Costing Guidance for Early Phase and Advanced Therapy Medicinal Products (ATMP) Clinical Trials

Version 1 (October 2024)

SUPPORTED BY
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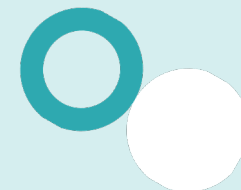
Life Sciences Learning Centre

Select the 'Introduction - Getting Started' tile below to learn more about how to use this area.

 Introduction - Getting Started	 How the NHS operates	 Enabling research in the NHS	 Where the NIHR fits	 Working in partnership with Industry	
 Protecting confidential information	 Support to create a design that delivers	 Get patient perspectives on your proposed research	 Digital engagement support tools	 Find sites for your study across the UK	 Calculate the cost of your study at sites
 Confirmation of UK	 Schedule a study start	 Share your final protocol	 Coordinate your	 Checklist to enable proactive	

NIHR Learn Team
Hey there 🤖 Welcome to...
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<https://learn.nihr.ac.uk/course/view.php?id=1114>



Questions

