

Achievements

Thank you to those sites which registered and randomised patients since October:

- James Paget Hospitals NHS FT,
- University Hospitals Dorset NHS Foundation Trust,
- Kent and Canterbury Hospital,
- University Hospitals of Leicester NHS Trust,
- Aberdeen Royal Infirmary,
- Royal Hampshire County Hospital,
- Nottingham City Hospital,
- Royal Cornwall Hospital NHS Trust,
- Basingstoke and North Hampshire Hospital,
- Russell's Hall Hospital

Welcome to
**New Cross Hospital,
The Royal Wolverhampton NHS
Trust**
who opened to recruitment in
February!

Recruitment Update

40 Participants Registered
26 Participants Randomised
21 Sites Open to Recruitment



Safety Milestone

We are pleased to announce that we have passed the Safety Milestone in January 2024

Both treatment arms were deemed safe by the Data Monitoring Committee to continue following the change to the VBaP Treatment Arm

2 RANDOMISATIONS

until we reach the target for the futility analysis by June 2024

14 RANDOMISATIONS

until we reach the target of 40 patients randomised for efficacy analysis

CAN YOU HELP US REACH THESE MILESTONES?



Reminder - Consent

Consent forms include the participant's name which the study team at WCTU are not allowed to see.

Please **DO NOT** send any completed consent forms over to the WCTU.

Doing so, is a breach to the General Data Protection Regulation (GDPR) and Protocol.

WARWICK REPAIR MDS
To be printed on hospital headed paper

Consent Form - Repair MDS
Repurposed drugs to improve haematological responses in Myelodysplastic Syndromes (REPAIR-MDS)

Principal Investigator: _____ Study site: _____
Chief Investigators: Professor Janet Dunn & Dr Stephen Jenkins
Participant number (TNC) _____ Please INITIAL here, DO NOT SIGN

- I confirm I have read and understood the Participant Information Leaflet (version no. _____)
- I confirm that I have had the opportunity to ask questions and discuss the study.
- I understand that my participation is voluntary and that I am free to withdraw from the study at any time without giving a reason and without my medical care or legal rights being affected.
- I understand that the researchers in charge of the study may stop the study at any time without my consent, if it is believed it is in the best interest of study participants.
- I give my permission for information held by the NHS (such as my NHS number and date of birth) to be used to monitor my health status.
- I understand that sections of any of my medical notes and data collected during the study may be looked at by responsible individuals from the University of Warwick and regulatory or related authorities or from the NHS Trusts where it is relevant to my taking part in this study. I give permission for these individuals to have access to my records.
- I understand that the information will be used for medical research only and that I will not be identified in any way in the analysis and reporting of the results.
- I give my permission for a letter and information about Repair MDS to be sent to my General Practitioner which will ask him/her that I have decided to take part in the study.
- I agree that I will complete questionnaires regarding the impact of treatment on my quality of life and information may be shared with my clinical team if appropriate.
- I agree for study specific samples to be collected

RepairMDS_Consent Form_V1.0_30Mar2021
IRAS Project ID: 1003603

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Request for Prescriptions & Accountability Logs

Please send us a copy of the completed accountability logs and patient's redacted prescriptions.

We need this to monitor patient's drug compliance.

When sending redacted prescriptions to the Central Trial Team please do so via a secure method by utilising local encryption, password protecting the document (if sending via email) or OneDrive.

Please contact the team for support with transferring prescriptions via OneDrive, and/or Microsoft Teams channel.

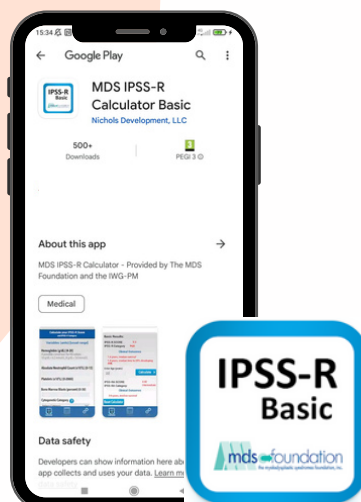
REMEMBER: When redacting PDF documents, please ensure that any redaction is **irreversible** by either locking the document when saving or using PDF programme redaction features.

IPSS-R Calculator - Mobile App

The Revised International Prognostic Scoring System (IPSS-R) for Myelodysplastic Syndromes Risk Assessment Calculator developed by the International Working Group for the Prognosis of MDS (IWG-PM) under the aegis of the MDS Foundation, Inc. is **now available as a mobile app.**

Download the basic calculator app on:

Phone/iPad — [Apple Store](#)
Android — [Google Play Store](#)



Document Version Control

As part of our ongoing quality assurance, we will be doing spot checks on version control.

Please fill in our checklist promptly when we ask you about version control.

★ Thank you

Recruitment Update



We are so proud to be working with so many fantastic research teams across the UK! We know that participant recruitment to REPAIR-MDS can be challenging but we would like to recognise the hard work all teams have put in so far and your continued support of the trial!

Well done and thank you to our top recruiting sites!

REPAIR-MDS Site	Date Opened to Recruitment	Participants Registered	Participants Randomised
1 Russell's Hall Hospital	21-Dec-21	5 NEW	3
2 Royal Cornwall Hospital NHS Trust	02-Sep-22	3	3 NEW
3 Kent and Canterbury Hospital	21-Apr-22	4	2 NEW
University Hospital College London	11-Mar-22	3	2
Good Hope Hospital	12-Oct-22	3	2
Nottingham City Hospital	31-Jul-23	2 NEW	2 NEW
Castle Hill Hospital	10-May-22	2	2
King's College Hospital NHS Foundation Trust	12-Apr-22	3	2
University Hospitals of Leicester NHS Trust	08-Dec-22	3 NEW	1 NEW
Royal Gwent Hospital	30-Jun-22	2 NEW	1
James Paget Hospital	04-Jul-23	2 NEW	1 NEW
Royal Hampshire County Hospital	31-May-23	2 NEW	1 NEW
Aberdeen Royal Infirmary	29-Mar-22	2	1 NEW
Heartlands Hospital	12-Oct-22	1	1
University Hospitals Dorset NHS FT	17-Jul-23	1 NEW	1 NEW
Basingstoke and North Hampshire Hospital	05-Jun-23	1	1 NEW
Colchester General Hospital	11-Aug-22	1	0
South Tees Hospitals NHS Foundation Trust	04-Jan-23	0	0
Broomfield Hospital	22-Nov-22	0	0
Rotherham Hospital	05-Oct-23	0	0
New Cross Hospital	08-Feb-24	0	0
TOTAL		40	26