Data protection and privacy notice

The national Innovation Collaborative programme is delivered in partnership between NHSX and the Academic Health Science Network (AHSN).

Both organisations operate on behalf of NHS England and NHS improvement, which is the body responsible as joint controllers for the processing of personal data you provide via the Innovation Collaborative events site. We use your information for the purposes of facilitating attendance at the event and for statistical analysis of attendance. Your information may be used by NHS England and NHS Improvement to contact you about upcoming and relevant events and information, if you consent for us to do so. Our lawful basis for data protection purposes is the your consent, which we seek from you as part of the registration process for the event.

Your personal data will be processed by Make Events Ltd and Health Innovation Manchester, who supply and host the events booking system for NHS England and NHS Improvement.

If you are booking on behalf of someone else, then you are required to confirm that you have been given consent by the person for whom you are booking on behalf of.

Your personal record is retained in accordance with the NHS England records retention schedule which can be made available upon request.

If you would like to request a copy of your personal data, unsubscribe from communications, update your contact details and preferences, or to tell us to delete your personal data, please email the NHS England and NHS Improvement Events Team at england.dpo@nhs.net
NHS England's Privacy Notice describes how we use personal data and explains how you can contact us and invoke your rights as a data subject. This can be found at https://www.england.nhs.uk/contact-us/privacy/privacy-notice/.
If at any point you no longer wish for NHS England and NHS Improvement to process your Personal Data for this processing, please do let us know that you wish to opt out and we will ensure that your opt out is registered and that your Personal Data is no longer processed for this purpose.