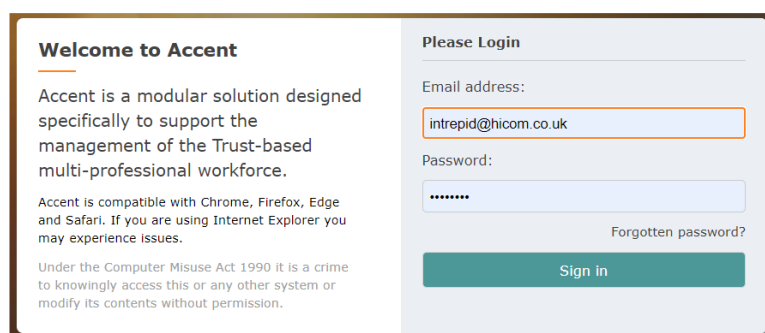


Password Reset

Please do not use Safari as your web browser for using Accent.

Accent Link <https://accent.hicom.co.uk/Portal/Live/Web/>

If you already have your credentials (your email address is the same as your TIS contact email address), you can log in from the home page.

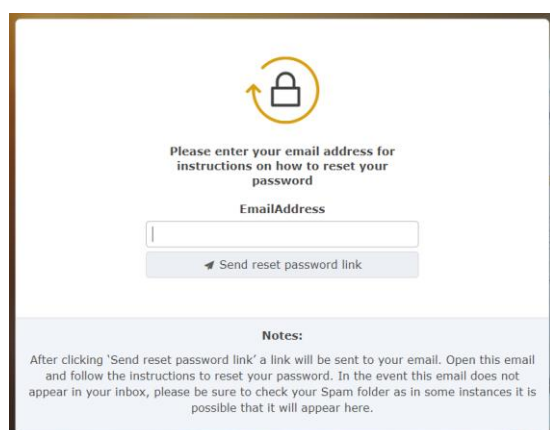


The screenshot shows the Accent login interface. On the left, under 'Welcome to Accent', there is introductory text about the system's compatibility and legal notices. On the right, under 'Please Login', there is a form with fields for 'Email address:' (containing 'intrepid@hicom.co.uk') and 'Password:' (masked with dots). A 'Forgot password?' link is located below the password field, and a 'Sign in' button is at the bottom.

Password Reset

If you do not know, or have forgotten your password, you can reset it from the homepage too. Select "Forgotten password" to be navigated to the below page, input your registered email address (this is the TIS contact email if you are a postgraduate doctor in training) and press "send reset password link".

You will receive an email with a link to allow you to change your password.



The screenshot shows the password reset request page. At the top, there is a lock icon with a circular arrow. Below it, the text reads: 'Please enter your email address for instructions on how to reset your password'. There is an 'EmailAddress' label above a text input field. Below the input field is a button labeled 'Send reset password link'. At the bottom, there is a 'Notes:' section with a paragraph of text: 'After clicking 'Send reset password link' a link will be sent to your email. Open this email and follow the instructions to reset your password. In the event this email does not appear in your inbox, please be sure to check your Spam folder as in some instances it is possible that it will appear here.'

If you do not receive the reset password email then please ensure that you have added noreply@hicom.co.uk and accent.support@hicom.co.uk to your safe sender list, as the emails can sometimes be blocked.