

South East Coast Ambulance Service NHS Foundation Trust

40-42 Friars Walk Lewes East Sussex BN7 2XW

Tel: 0300 123 0999 Email:foi@secamb.nhs.uk

3rd December 2015

Email:

Dear

I am writing in response to your enquiry under the Freedom of Information Act 2000 (FOIA) reference FOI/15/11/14.

You requested the following information:

With regard to the Red 3/Green 5 protocols introduced by your Trust, please could you also provide any correspondence about the scheme which was sent to or from Trust executives since the scheme went live.

This matter is being investigated as part of the Forensic review that is currently underway. The review is being undertaken by an external organisation and is one of the enforcement undertakings that Monitor is requiring the Trust to undertake. Under Section 22 of the FOI Act the Trust is not able to provide further information at this stage as the forensic investigation is ongoing. However, you may find the NHS England investigation report useful. It can be found on their website in the publications section.

For your information the report of the internal investigation into Red 3 will be published on the Trust's website by Friday 4 December 2015.

I hope you find this information helpful.

If, for whatever reason you are unhappy with our response, you are entitled to pursue any dissatisfaction through South East Coast Ambulance NHS Foundation Trust's (SECAmb) Internal Review Procedure at:

South East Coast Ambulance Service NHS Foundation Trust 40-42 Friars Walk Lewes East Sussex BN7 2XW Email:complaints@secamb.nhs.uk



Should you remain unhappy with the outcome of any such internal review , you may request a decision from the Information Commissioner at:

The Information Commissioner's Office Wycliffe House Water Lane Wilmslow Cheshire SK9 5AF

If I can be of further assistance to you, please do not hesitate to contact me, quoting the above reference number.

Yours sincerely

Freedom of Information Coordinator South East Coast Ambulance Service NHS Foundation Trust

