Message Vallance, Patrick (GO-Science) [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP From: (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=34A3DB026A094839B977362D13396897-VALLANCE, P] Sent: 31/03/2020 06:56:06 Graham Medley [Graham.Medley@ I&S ; McLean, Angela SCS (CSA-Personal) To: [Angela.Mclean113@mod.gov.uk] CC: SPI-M [SPI-M@dhsc.gov.uk]; SAGE Mailbox (Go-Science) [sage ; Government Chief Scientific Adviser (GO-Science) [gcsa@go-science.gov.uk] Subject: RE: Data availability to SPI-M I have a call with Marc Warner at no10 this morning at 7.45 and raised this yesterday with SPADS at no 10. 1&S From: Graham Medley < Graham. Medley @ Sent: 30 March 2020 16:39 To: McLean, Angela SCS (CSA-Personal) < Angela. Mclean 113@mod.gov.uk > Cc: Vallance, Patrick (GO-Science) < P. Vallance 1@go-science.gov.uk >; SPI-M < SPI-M @dhsc.gov.uk >; SAGE Mailbox (Go-Science) <SAGE Subject: Re: Data availability to SPI-M Angela - thank you. I think that the lack of data from devolved administrations should also be highlighted. Graham **Graham Medley** Professor of Infectious Disease Modelling Director of CMMID Dept of Global Health and Development London School of Hygiene and Tropical Medicine https://www.lshtm.ac.uk/aboutus/people/medley.graham On 30 Mar 2020, at 16:00, McLean, Angela SCS (CSA-Personal) < Angela. Mclean 113@mod.gov.uk > wrote: Patrick, Can this go to the PM with an explanation that the only data we can rely on at the moment is deaths which lag the central event (infection) by 2-4 weeks. Then he can send it back down again. Angela 1&S From: Graham Medley < Graham. Medley @

To: Vallance, Patrick (GO-Science) < P. Vallance1@go-science.gov.uk >; McLean, Angela SCS (CSA-

Sent: 30 March 2020 15:48

Dear Patrick & Angela

Subject: Data availability to SPI-M

Personal) < Angela. Mclean 113@mod.gov.uk>

Cc: SPI-M < SPI-M@dhsc.gov.uk >; SAGE Mailbox (Go-Science) < SAGE

1&5

It is two weeks since the question of data availability was first raised as a priority. Initially PHE was asked to resolve this by JVT and there were improvements. We have also gained access to NHS SITREP data but via an ad hoc route and in a very unfriendly format. We were told that NHSx would be providing a solution, but despite several reassuring emails nothing has been produced. Please find attached a "situation report" regarding the epidemiological data available to SPI-M.

It is very disappointing that at this stage we don't have immediate access to a consolidated data platform which provides the information that we need to improve the modelling to support policy advice. There is clearly a problem somewhere in implementation. I have sent many emails to people who promise but don't deliver, and I know that you are both keen to see it done - but it gets lost somewhere in between. I am not familiar enough with the health data landscape in the UK to know who should be doing this, but somebody has to.

A key political issue is that we still have no real-time data from outside England. Kind regards Graham

Graham Medley
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https://www.lshtm.ac.uk/aboutus/people/medley.graham