

Freedom of Information Act 2000 - Request Reference Fol/20/487

Cervical Smear Tests

Request details

Under the Freedom of Information Act I would like to request the following information:

- 1. How many invitation letters for cervical smear tests were sent out each year for the last five years in the areas (2015-2020 inclusive, if possible). If any years are not possible, please fulfil the request for those that are possible. Equally, if information for some medical facilities is not available please fulfil the request for those that are available).**
- 2. With the same stipulations regarding years/ medical facilities, how many people were these letters sent to each year?**
- 3. Again with the same stipulations regarding years/ medical facilities how many of these people were transgender men (men who were born with female anatomy and have since birth undergone gender surgery)?**
- 4. I would also like to request information about:**
- 5. What data is collected and/or stored by the board or to the board's knowledge regarding cervical cancer patients? Is any data collected and/ or regarding gender and gender at birth? If so what data is collected and/ or stored?**
- 6. What data is collected and/ or stored by the board or to the board's knowledge regarding the prevalence of cervical cancer among transgender men (men who were born with female anatomy)?**
- 7. What data is collected and/ or stored by the board or to the board's knowledge regarding the percentage of transgender men (men who were born with female anatomy) who are invited for cervical cancer smear tests?**
- 8. Please could you share with me the above three data sets?**

Response details

Cardiff and Vale University Health Board does not hold this information. To comply with our Section 16 obligation, the duty to provide advice and assistance, I would like to inform you that this information may be held by Public Health Wales, you can contact them via the following link:

<https://phw.nhs.wales/use-of-site/contact-us/freedom-of-information/>