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Supplementary file A: list of grey literature sources included in the review

1. Allmark, P., Tod, AM, Darlison, L. (2020) MAGS: The Healthcare Staff Mesothelioma Asbestos Guidance Study. Mesothelioma UK. Retrieved from <https://www.mesothelioma.uk.com/downloads/mags-report-2020/?wpdmdl=15390>
2. BTS statement on malignant mesothelioma in the UK. (2007). Thorax, 62: 1-19.
3. Cancer 52. (2020) Impact of Covid-19 on people with rare and less common cancers in England: Results of 2020 patients survey. Retrieved from https://www.neuroendocrinecancer.org.uk/wp-content/uploads/2020/08/e22361_9fa39d038ccd4a7f9ad7cf9a844d7f43.pdf
4. Darlison, L. (2014). A qualitative study to explore carer perception and experience of end of life care following and individual's death from mesothelioma. Thesis.
5. Ejegi-Memeh, S., Taylor, B., Tod, A., Darlison, L. (2020) The Military experience of Mesothelioma study (MiMES). Mesothelioma UK. Retrieved from https://www.mesothelioma.uk.com/wp-content/uploads/dlm_uploads/2021/02/MiMES_Report_FINAL.pdf
6. Ejegi-Memeh, S., Senek, M., Robertson, S., Taylor, B., Tod, A., Darlison, L. (2020). The Gendered Experience of Mesothelioma Study (GEMS). Retrieved from <https://www.mesothelioma.uk.com/downloads/gems-survey-2020/?wpdmdl=15391>
7. Lord, K., Slaven, K. (2020). Living Well with Malignant Pleural Mesothelioma: Improving the Patient and Family Carer Experience: a qualitative study. Mesothelioma UK.
8. Mesothelioma UK. (2020). Mesothelioma outcomes, Research and Experience Survey. Retrieved from <https://www.mesothelioma.uk.com/downloads/more-report-2020/?wpdmdl=15396>
9. Mesothelioma UK. (2020). Impact of COVID Pandemic on UK people living with Mesothelioma. Retrieved from <https://www.mesothelioma.uk.com/downloads/covid-impact-survey/?wpdmdl=15392&refresh=62cd68e77f55e1657628903&ind=1655726154569&filename=Meso-UK-COVID-Impact-Survey-1st-May-2020.pdf>
10. Mesothelioma UK. Patient Stories. Retrieved from <https://www.mesothelioma.uk.com/patient-stories/>
11. Royal College of Physicians. National Mesothelioma Audit report 2020 (for the audit period 2016–18). London: Royal College of Physicians, 2020.
12. Royal College of Physicians. National Lung Cancer Audit: Pleural mesothelioma report 2016 (for the audit period 2014). London: Royal College of Physicians, 2016.
13. Royal College of Physicians. National Mesothelioma Audit report 2018 (for the audit period 2014–16). London: Royal College of Physicians, 2018
14. Royal College of Physicians. National Mesothelioma Audit organisational audit report 2019. London: RCP, 2020.
15. Taylor, B., Tod, A., Stanley, H., Ball, H., Warnock, C. (2018) Communicating a diagnosis of mesothelioma: Findings and recommendations from the Radio Meso Study. Retrieved from https://www.sheffield.ac.uk/polopoly_fs/1.795982!/file/RADIOMesofinalreport.pdf