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1. Abbasi, K., Ali, P., Barbour, V., Benfield, T., BibbinsDomingo, K., Hancocks, S., Horton, R., LaybournLangton, L., Mash, R., Sahni, P., Mohammad Sharief, W., Yonga, P. and Zielinski, C. (2024) **'Time to treat the climate and nature crisis as one indivisible global health emergency.'**, *Journal of the Intensive Care Society*, 25(1), pp. 13-15
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2. Abbasi, K., Ali, P., Barbour, V., Benfield, T., BibbinsDomingo, K., Hancocks, S., Horton, R., LaybournLangton, L., Mash, R., Sahni, P., Sharief, W.M., Yonga, P. and Zielinski, C. (2023a) **'Time to treat the climate and nature crisis as one indivisible global health emergency.'**, *Turkish Journal of Biochemistry*, 48(6), pp. 603-605
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3. Abbasi, K., Ali, P., Barbour, V., Benfield, T., BibbinsDomingo, K., Hancocks, S., Horton, R., LaybournLangton, L., Mash, R., Sahni, P., Sharief, W.M., Yonga, P., Zielinski, C. and Erhabor, G.E. (2023b) **'Time to Treat the Climate and Nature Crisis as One Indivisible Global Health Emergency.'**, *Anatolian Journal of Cardiology*, 27(11), pp. 616-618
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4. Abbasi, K., Ali, P., Barbour, V., BibbinsDomingo, K., Olde Rikkert, M.G.M., Haines, A., Helfand, I., Horton, R., Mash, B., Mitra, A., Monteiro, C., Naumova, E.N., Rubin, E.J., Ruff, T., Sahni, P., Tumwine, J., Yonga, P. and Zielinski, C. (2024c) **'Reducing the risks of nuclear war-the role of health professionals.'**, *Langenbeck's Archives of Surgery*, 409(1) p.26 (pagination), Date of Publication: December 2024
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6. Ahmed, O., Dhaduk, A.H., Tilwani, R., Pettiwala, A., Sheikh, S., Jeswin, T.M. and Farooqui, M. (2024) 'THE INFLUENCE OF INSOMNIA ON THE WELLBEING AND FUNCTIONING OF YOUNG ADULTS: A COMPREHENSIVE REVIEW.', *Journal of Cardiovascular Disease Research*, 15(3), pp. 276-289

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7. Allan, S., Wyld, L. and Morgan, J. (2024a) *Long term patient reported outcomes and adverse events for acellular dermal matrix based breast reconstruction: a retrospective, observational study*. European Journal of Surgical Oncology. Conference: ESSO 42 2023. Florence Italy. 50(2) p. 107445 (no pagination); W.B. Saunders Ltd, Conference Abstract.

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8. Allan, S., Wyld, L. and Morgan, J. (2024b) *Systematic review of long term aesthetic and quality of life outcomes for acellular dermal matrix based breast reconstruction*. European Journal of Surgical Oncology (EJSO). Conference: ESSO 42 2023. Florence Italy. 50(2) p.107444 (no pagination); W.B. Saunders Ltd, . Conference Abstract

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9. Ashmore, D.L., Wilson, T., Halliday, V. and Lee, M. (2024) '**Malnutrition in emergency general surgery: a survey of National Emergency Laparotomy Audit Leads.**', *Journal of Human Nutrition and Dietetics*, (pagination), pp. Date of Publication: 2024 Online ahead of print
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10. Attia, A., Yeluri, S., Samuel, N., Balchandra, S. and Vasas, P. (2024) '**Intra-Operative Upper GI Endoscopy Helps to Identify the Gastro-Jejunostomy Perforation Site in Roux-en-Y Gastric Bypass Patient.**', *Obesity Surgery*, 34(5) pp.1993-1994
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16. Shah, S., Morris, H., Nicolaou, N., MacInnes, S., Haslam, P., Shahane, S., Ali, F. and Garcia, J. (2024) **'The carbon footprint of arthroscopic procedures.'**, *Annals of the Royal College of Surgeons of England*, 106(3), pp. 256-261

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17. Shah, S., Morris, H., Thiagarajah, S., Gordon, A., Sharma, S., Haslam, P., Garcia, J. and Ali, F. (2024) **'Handling 'carbon footprint' in orthopaedics.'**, *Annals of the Royal College of Surgeons of England*, **INTRODUCTION:** The National Health Service contributes 4%-5% of England and Wales' greenhouse gases and a quarter of all public sector waste. Between 20% and 33% of healthcare waste originates from a hospital's operating room, and up to 90% of waste is sent for costly and unneeded hazardous waste processing. The goal of this study was to quantify the amount and type of waste produced during a selection of common trauma and elective orthopaedic operations, and to calculate the carbon footprint of processing the waste. **METHODS:** Waste generated for both elective and trauma procedures was separated primarily into clean and contaminated, paper or plastic, and then weighed. The annual carbon footprint for each operation at each site was subsequently calculated. **RESULTS:** Elective procedures can generate up to 16.5kg of plastic waste per procedure. Practices such as double-draping the patient contribute to increasing the quantity of waste. Over the procedures analysed, the mean total plastic waste at the hospital sites varied from 6 to 12kg. One hospital site undertook a pilot of switching disposable gowns for reusable ones with a subsequent reduction of 66% in

the carbon footprint and a cost saving of 13,483.89. **CONCLUSIONS:** This study sheds new light on the environmental impact of waste produced during trauma and elective orthopaedic procedures. Mitigating the environmental impact of the operating room requires a collective drive for a culture change to sustainability and social responsibility. Each clinician can have an impact upon the carbon footprint of their operating theatre. Online ahead of print

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