



# Spleen Australia

## Publications

---

### 2025

**Clements, W., Woolley, I., Zia, A., Kavnoudias, H., Weber, D. G., Spelman, D. W., et al. (2025).** *A nationwide Australian cross-sectional study assessing current management and infection prevention practices after splenic artery embolisation (SAE) following trauma.* Injury, 56(9), Article 112593. [A nationwide Australian cross-sectional study assessing current management and infection prevention practices after Splenic Artery Embolisation \(SAE\) following trauma - PubMed](#)

### 2025

**Khoury, G., Spelman, T., Jones, P., Macesic, N., Spelman, D., Woolley, I., et al. (2025).** *Varicella zoster virus reactivation episodes and vaccination uptake in Spleen Australia registrants.* Vaccine, 61, Article 127391. [Varicella zoster virus reactivation episodes and vaccination uptake in Spleen Australia registrants - PubMed](#)

### 2024

**Barlow, M., Jones, P., Weerasuria, M., O'Bryan, J., Spelman, D., Woolley, I. J., et al. (2024).** *Impact of COVID-19 on people with non-functioning spleens in Australia.* Journal of Infection and Public Health, 17(4), 657-662. [Impact of COVID-19 on people with non-functioning spleens in Australia - PubMed](#)

### 2023

**Willems, S., & Jones, P. (2023, July).** *Spleen Australia: Our story.* Australian Nursing & Midwifery Journal, 28, 33-34. <https://spleen.org.au/files/general/Documents/ANMJ-2023-JulSep-Spleen-Australia.pdf>

### 2021

**Ko, T., Yeo, A. L., Luu, S., Dendle, C., Woolley, I., Morand, E., et al. (2021).** *Routine testing for hyposplenism in a lupus clinic diagnoses; new cases and opportunities for intervention.* Lupus, 30(4), 687-688. [Routine testing for hyposplenism in a lupus clinic diagnoses; new cases and opportunities for intervention - PubMed](#)

## 2020

**Luu, S., Sheldon, J., Dendle, C., Ojaimi, S., Jones, P., Woolley, I., et al. (2020).** *Prevalence and distribution of functional splenic tissue after splenectomy.* Internal Medicine Journal, 50(5), 556-564. [Prevalence and distribution of functional splenic tissue after splenectomy - PubMed](#)

**Surendran, A., Smith, M., Houli, N., Usatoff, V., Spelman, D., & Choi, J. (2020).** *Splenic autotransplantation: A systematic review.* ANZ Journal of Surgery, 90(4), 460-466. [Splenic autotransplantation: a systematic review - PubMed](#)

## 2019

**Luu, S., Spelman, D., & Woolley, I. J. (2019).** *Post-splenectomy sepsis: Preventative strategies, challenges, and solutions.* Infection and Drug Resistance, 12, 2839-2851. [Post-splenectomy sepsis: preventative strategies, challenges, and solutions - PubMed](#)

## 2018

**Luu, S., Jones, P., Woolley, I., Spelman, D., & Gold, L. (2018).** *Initial modelling and updates on cost effectiveness from the first 10 years of a spleen registry.* Australian and New Zealand Journal of Public Health, 42(5), 463-466. [Post-splenectomy sepsis: preventative strategies, challenges, and solutions - PubMed](#)

**Arnott, A., Jones, P., Franklin, L. J., Spelman, D., Leder, K., & Cheng, A. C. (2018).** *A registry for patients with asplenia/hyposplenism reduces the risk of infections with encapsulated organisms.* Clinical Infectious Diseases, 67(4), 557-561 [A Registry for Patients With Asplenia/Hyposplenism Reduces the Risk of Infections With Encapsulated Organisms - PubMed](#)

## 2017

**Chong, J., Jones, P., Spelman, D., Leder, K., & Cheng, A. C. (2017).** *Overwhelming post-splenectomy sepsis in patients with asplenia and hyposplenism: A retrospective cohort study.* Epidemiology and Infection, 145(2), 397-400. [Overwhelming post-splenectomy sepsis in patients with asplenia and hyposplenism: a retrospective cohort study - PubMed](#)