Sarcoidosis was associated with a higher long-term risk of VTE compared with a matched background population. The primary outcome was VTE. Danish nationwide cohort study, patients 18 years or older with newly diagnosed sarcoidosis without prior VTE matched 1:4 by age, sex, and comorbidities with individuals from the background population. The 10-year risks include:

- VTE within first year of diagnosis: Sarcoidosis group HR, 4.94; 95% CI, 3.61-6.75
- VTE after first year of diagnosis: Sarcoidosis group HR, 1.65; 95% CI, 1.45-1.87
- 3-month mortality: No significant difference: adjusted HR, 0.84; 95% CI, 0.61-1.15

The results indicate a higher risk of VTE in the sarcoidosis group compared to the matched background population.