

Blood 2020 Dec 17;136(25):2842-2844

PMID: 33331928

DOI: 10.1182/blood.2020008425

## Cerebral microbleeds in ITP: alarming or innocent?

Francesco Rodeghiero | Hematology Project Foundation

In this issue of Blood, Cooper et al show that a substantial proportion of adults with immune thrombocytopenia (ITP) presents asymptomatic cerebral microbleeds (CMBs) as revealed by susceptibility-weighted magnetic resonance imaging (SWI), as illustrated in the figure. This unexpected finding raises critical questions both for the individual patient and for the management strategy of ITP.

---

Link all'articolo: <https://pubmed.ncbi.nlm.nih.gov/33331928/>