



Universiteit
Leiden
The Netherlands

Immune thrombocytopenia: exploring antibodies, scintigraphy and immune modulation. Moving towards a new era for patients with ITP
Amini, S.N.

Citation

Amini, S. N. (2023, January 10). *Immune thrombocytopenia: exploring antibodies, scintigraphy and immune modulation. Moving towards a new era for patients with ITP*. Retrieved from <https://hdl.handle.net/1887/3505699>

Version: Publisher's Version

License: [Licence agreement concerning inclusion of doctoral thesis in the Institutional Repository of the University of Leiden](#)

Downloaded from: <https://hdl.handle.net/1887/3505699>

Note: To cite this publication please use the final published version (if applicable).

STELLINGEN

behorende bij het proefschrift

Immune Thrombocytopenia:

Exploring antibodies, scintigraphy and immune modulation

Moving towards a new era for patients with ITP

1. The ITP Liver/spleen scan is an important prognostic tool for the success of splenectomy and gives insight into the pathophysiology of ITP – *this thesis*
2. If a patient has a predominantly splenic sequestration pattern on the ITP liver/spleen scan, a splenectomy could be considered – *this thesis*
3. Auto antibodies may have an effect on hepatic clearance of platelets in ITP and via this pathway on TPO-levels – *this thesis*
4. A patient with chronic ITP should have free choice of the duration of treatment – *this thesis*
5. Hematologists should test for immunological markers in patients with chronic ITP to better predict treatment outcomes and overall prognosis – *this thesis*
6. Basic research could find it's way to the patient – *this thesis*
7. The ITP patient should have a more central role in hematological care – *Zorginstituut 2018*
8. 'Benign hematology' deserves the same amount of support as 'malignant hematology' - Sholzberg M. (2019)
9. Alleen het resultaat telt: in de toekomst zijn we uit op uitkomsten in de zorg – *Position paper uitkomstinformatie en bekostiging medisch-specialistische zorg van de Nederlandse Zorgautoriteit*
10. Cohort-onderzoek levert meer op dan randomized (controlled) trials - *personal*
11. Er mag meer ruimte zijn in proefschriften van de medische faculteiten voor hoofdstukken die de vertaling maken van de wetenschap naar de klinische praktijk – *personal*