

SITUATIONAL ANALYSIS OF POST-OPERATIVE IRON SUPPLEMENTATION PRESCRIPTIONS IN A PLASTIC SURGERY DEPARTMENT

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Background and importance



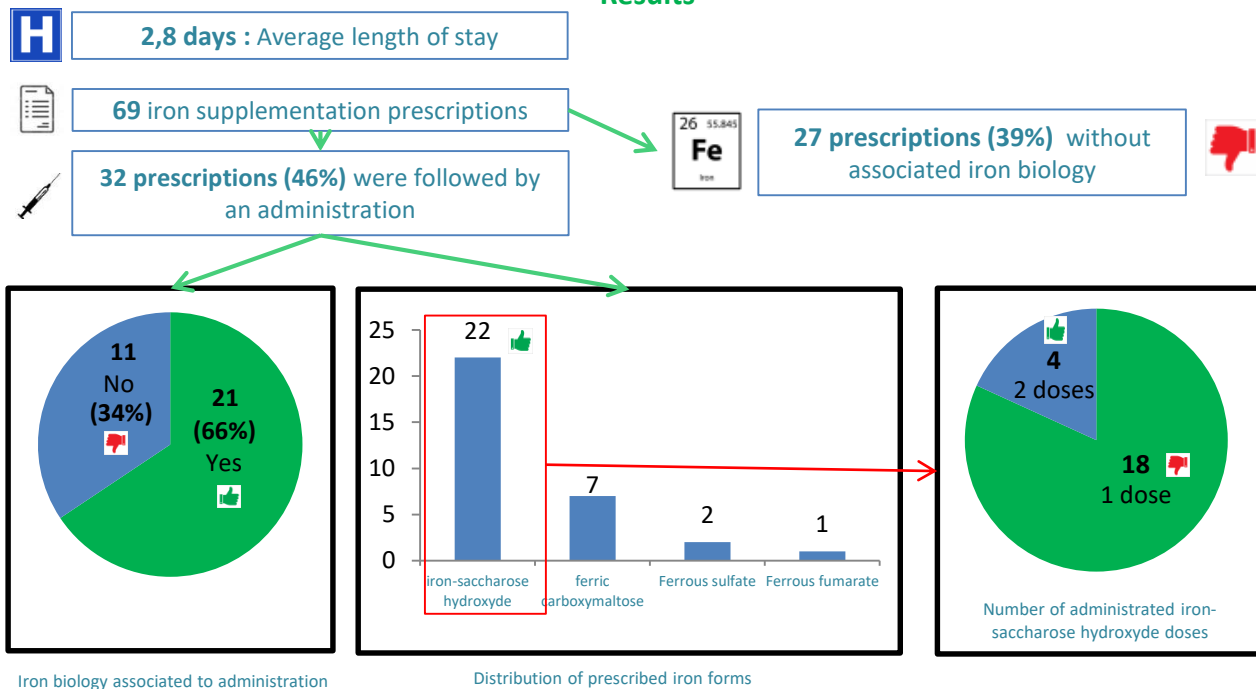
Material and methods

Retrospective analysis
From 29/01/2019 to 29/08/2019
Assessment of compliance of iron supplementation prescriptions with :
→ Per-operative prescriptions
→ Associated iron biology
→ Local iron supplementation protocols

Aim and objective

To perform an inventory of iron prescriptions and Administrations → To assess relevance

Results



Conclusion

In agreement with the protocol, ISH is mainly prescribed. Nevertheless the ALS of the patients is incompatible with the administration recommendation. We note that in each case where a IB is complete, an IS is justified in postoperative care. This work will be followed by a consultation with the anesthetists to present them some reflexion tracks. A reflexion on the dose and galenic of IS in relation to the iron deficiency calculation for each patient would be interesting in the context of a possible recovery program improved after surgery.



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