

# Ferro Fort®

*Ferrous Glycine Sulphate*

*A promise for a happier life*



**Ferro Fort<sup>®</sup>**  
Ferrous Glycine Sulphate



# Ferro Fort<sup>®</sup> Duodenal

## Indications

01	<b>ID</b>	<i>Latent or manifest</i> iron deficiency with and without development of anemia
02	<b>ID or IDA</b>	In particular during <i>pregnancy</i> and <i>lactation</i>
03	<b>ID or IDA</b>	In cases of malnutrition
04	<b>IDA</b>	In persons taking low-iron diets
05	<b>IDA</b>	In acute or chronic blood loss
06	<b>IDA</b>	In childhood



# **Ferro Fort<sup>®</sup> Gyn**

(Equivalent to 80mg of Fe<sup>2+</sup> + Folic Acid 1 mg)

## **Indications**



**For the therapy of combined iron and folic acid deficiency**



**In particular during *pregnancy* and *lactation***



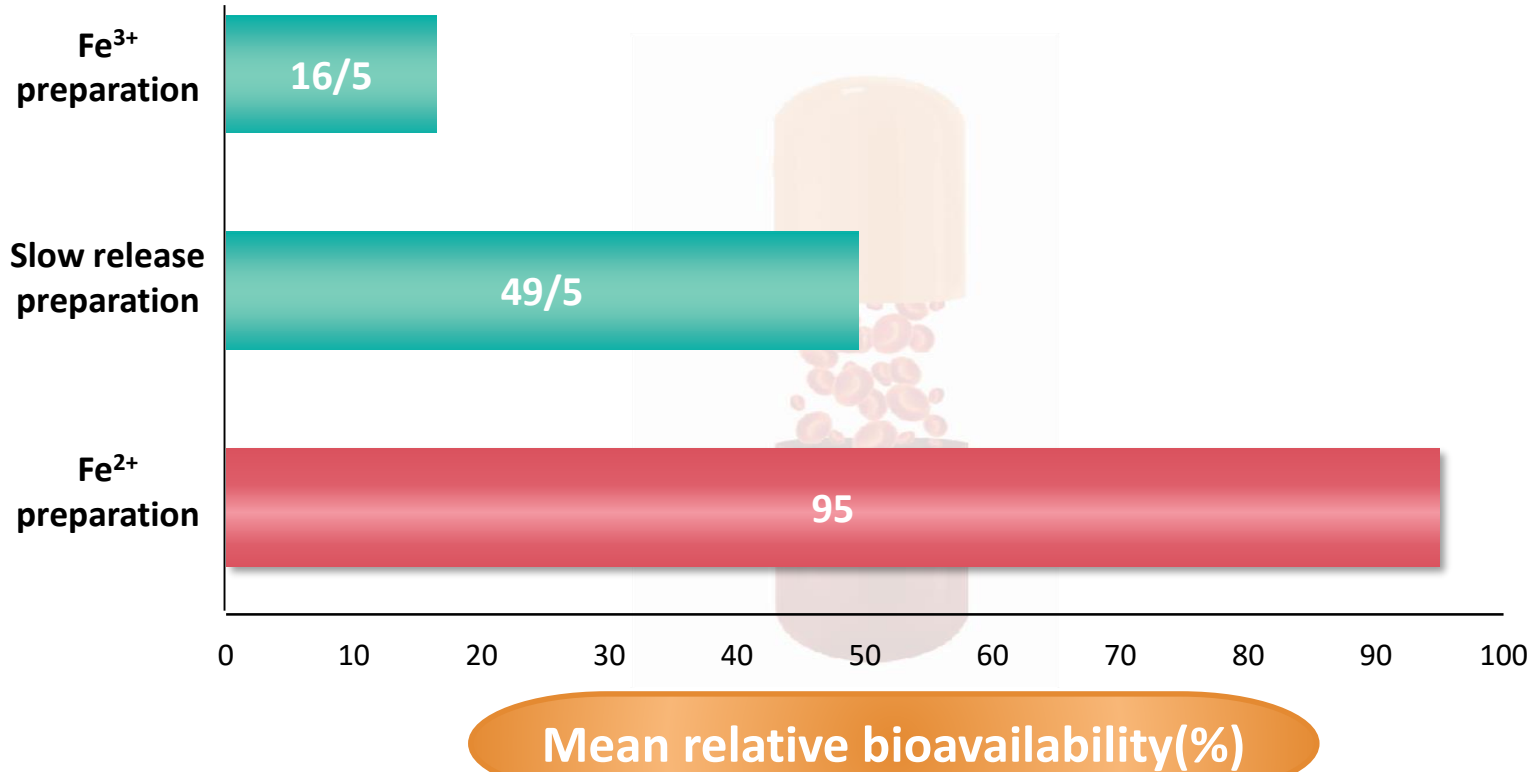
**In cases of malnutrition**



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# Very High Oral Bioavailability



***Higher relative bioavailability with Fe<sup>2+</sup> vs. other preparations***



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# High Efficacy in Treatment of Anemia

Hemoglobin concentration  
(g/dl)



**Ferro Fort®** (Ferrous glycine sulphate) is very effective in treatment of anemia in all patients under study after 6-10 weeks.





# Favorable Response in patients with Gastritis

1

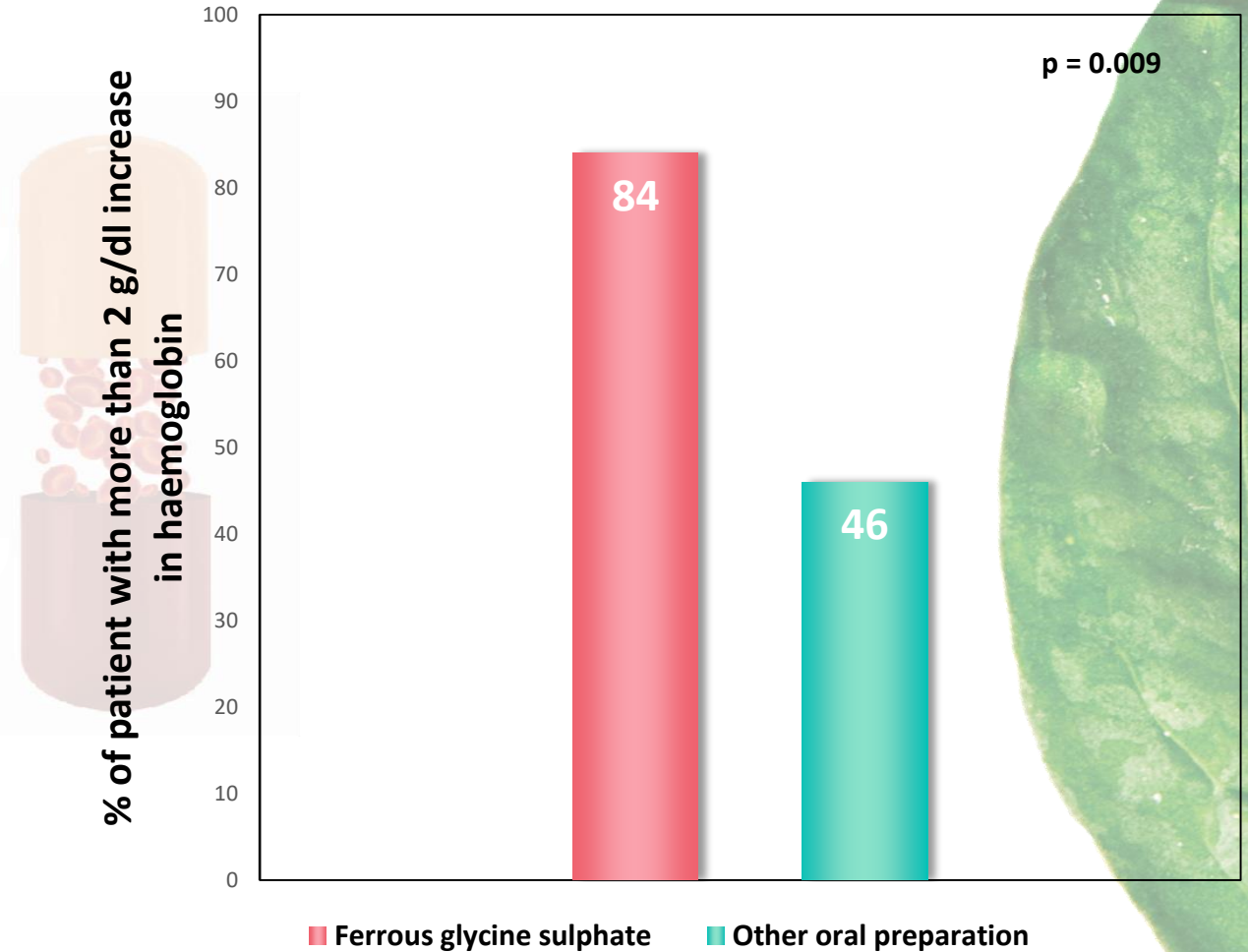
The choice of oral iron medications play a significant role in determining the outcome of therapy.

2

The most common cause of treatment failure in group B was refractoriness to oral iron despite apparently good compliance.

3

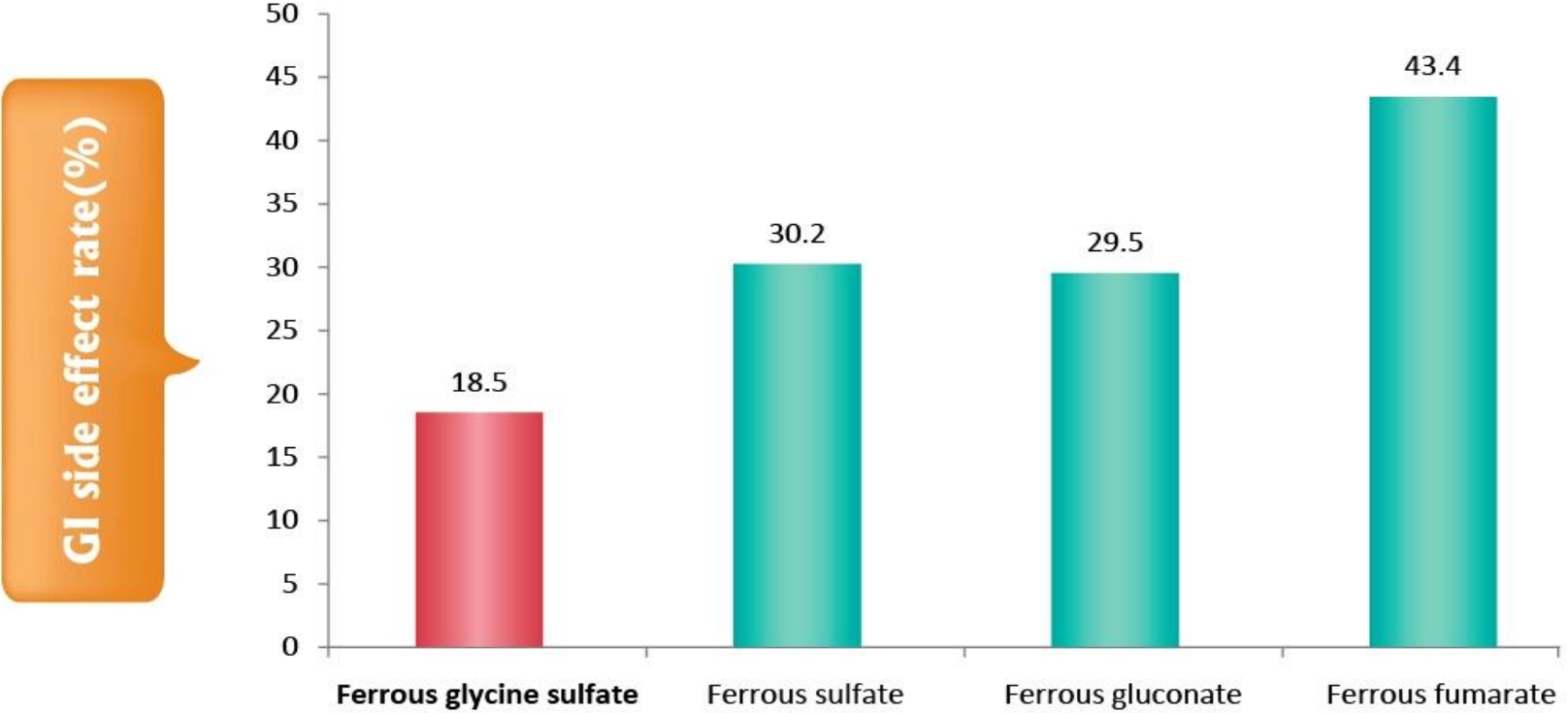
The failure to respond to oral iron therapy is a common problem in this population of IDA patients.





# Very Low Side effect

A Review article of 111 studies, with data on 10,695 patients.



**Ferro Fort**<sup>®</sup> (Ferrous glycine sulphate) has *the lowest incidence of GI side effects* between other iron preparations.



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*Thank You*

