

Table II. Detailed characterization of hypersensitivity reactions to iron products.

Characteristics	Total (N = 18)
Culprit IP, n (%)[†]	19 (100)
Ferric carboxymaltose	12 (63.2)
Oral IP preparation	4 (21.1)
Iron Sucrose	3 (15.8)
Grade of reaction, n (%)^{*,†}	
I	11 (57.9)
Oral IP preparation	4
Ferric carboxymaltose	7
II	2 (10.5)
Iron Sucrose	2
III	5 (26.3)
Ferric carboxymaltose	4
Iron Sucrose	1
IV	1 (5.3)
Ferric carboxymaltose	1
Positive IP skin tests / Total, n[†]	
Ferric carboxymaltose	0/10
Iron Sucrose	1/11
IP re-administration, n	15
Ferric carboxymaltose	5
Premedication	4
Alternative IP / Culprit IP	3/2
Tolerated	5
Iron Sucrose	10
Premedication	6
Alternative IP / Culprit IP	10/0
Tolerated	10
IP desensitization, n[†]	9
Patient 1	1
Ferric carboxymaltose	1
Premedication	1
Alternative IP / Culprit IP	0/1
Tolerated	1
Patient 2	1
Iron Sucrose	1
Premedication	1
Alternative IP / Culprit IP	0/1
Tolerated	1
Patient 3	7
Ferric carboxymaltose / Iron Sucrose	1/6
Premedication	7
Alternative IP / Culprit IP	0/7
Tolerated	0

N, total number of patients; *According to Ring and Messmer Grading Scale; [†] More than 1 procedure per patient.