



XXIX IFSO World Congress

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EARLY REINTERVENTIONS AFTER OUTPATIENT SLEEVE GASTRECTOMY

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The Future of Obesity Management:
From Weight Loss to Health Gain



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Disclosure

X	No, nothing to disclose
	Yes, please specify:



INTRODUCTION



Sleeve gastrectomy & outpatient surgery :

- increasingly performed
- complications requiring reintervention remain a major concern
- limited data on early reinterventions within outpatient pathways

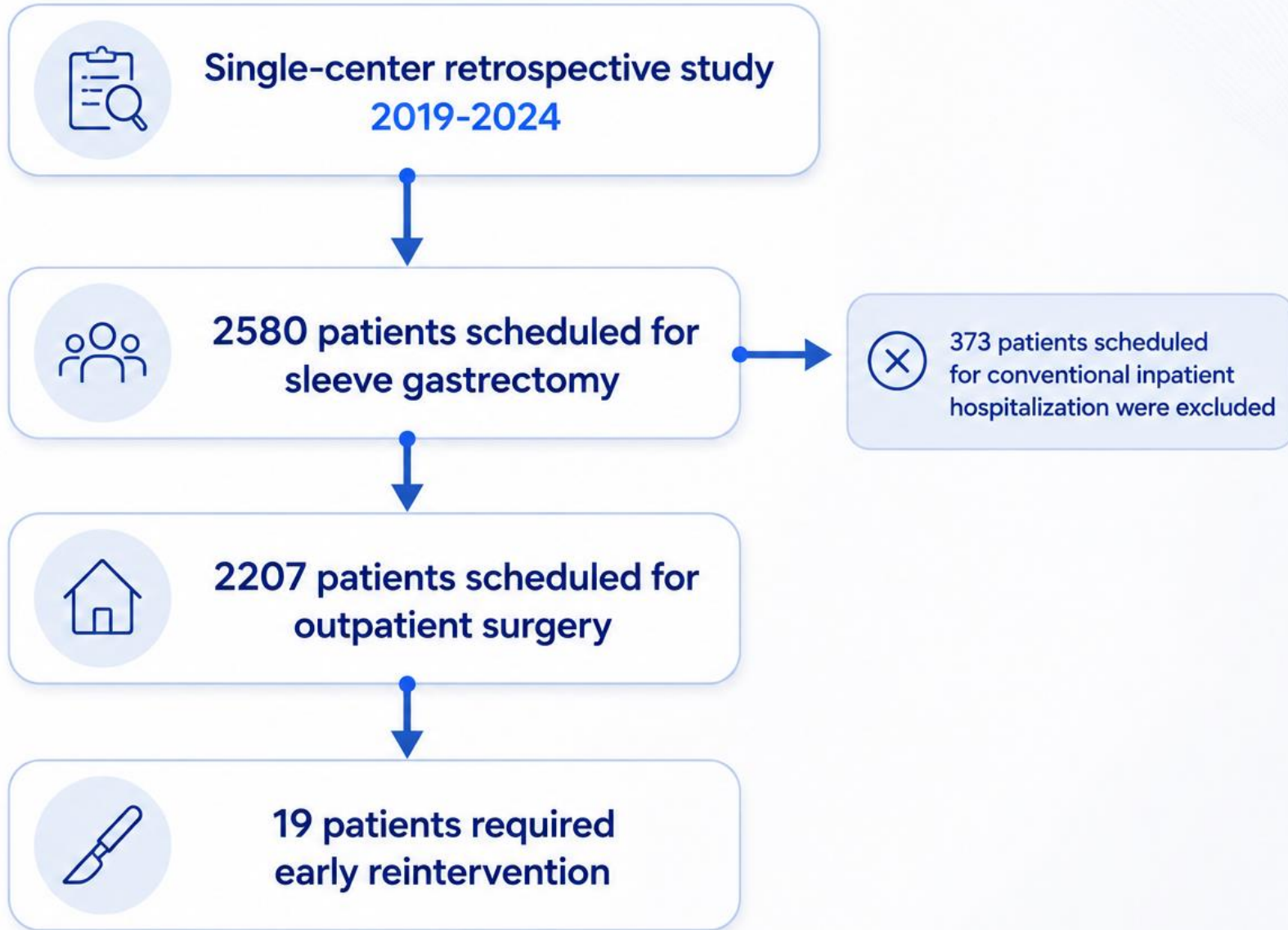


Study objectives :

- Assess the incidence, causes, timing, management, and outcomes of early reinterventions



METHODS



RESULTS

REINTERVENTION RATE



0,9%

(19/2207 patients)



TIMING OF REINTERVENTION

POD 1-17, **median POD 5**



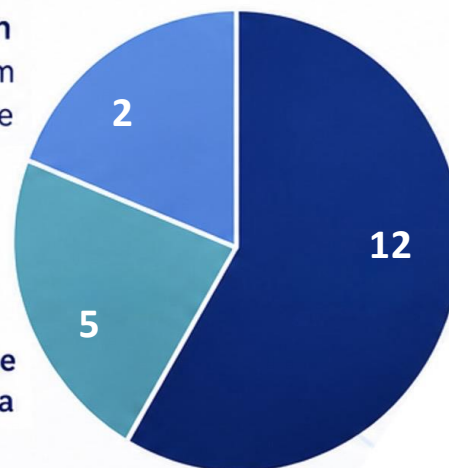
Only **1 patient** had initial **outpatient surgery failure** (hematoma)



CAUSES OF REINTERVENTION

● occlusion on a 12mm trocar-site

● staple-line hematoma



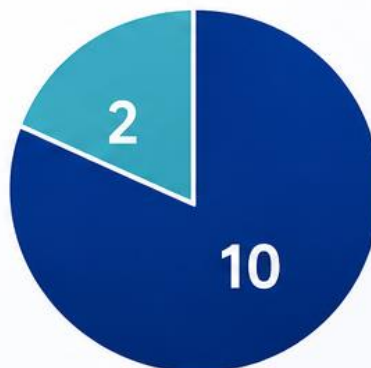
● staple-line leak



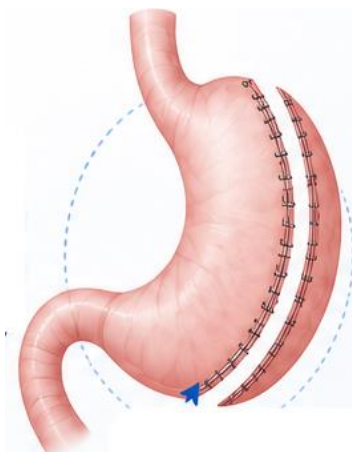
REINTERVENTION OF LEAKS



exclusive endoscopic treatment



surgical treatment + endoscopic treatment



CONCLUSIONS



outpatient sleeve gastrectomy

= low rate of early reintervention

= confirms the **safety** and **relevance**



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