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*Retrospective Study*What is the impact of capsule endoscopy ⁵ in the long term period?

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Abstract

AIM: To assess the clinical impact of capsule endoscopy (CE) in the long-term follow-up period in patients with obscure gastrointestinal bleeding (OGIB).

METHODS: One hundred forty-one patients who applied CE for OGIB between 2009 and 2012 were retrospectively analyzed, and this cohort was then questioned prospectively. Demographic data of the patients were determined via the presence of comorbid diseases, use of nonsteroidal anti-inflammatory drugs (NSAIDs) anticoagulant-antiaggregant agents, previous diagnostic tests for bleeding episodes, CE findings, laboratory tests and outcomes.

RESULTS: CE was performed on 141 patients because of OGIB. The capsule was retained in the upper gastrointestinal system in two of the patients, thus video monitoring was not achieved. ⁴ There were 139 patients [62% male, median age: 72 years (range 13-93 years) and a median follow-up duration: 32 months (range 6-82

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CONCLUSIONS: CE has a significant impact on the long-term Table 2. Capsule
endoscopy findings and long-term outcomes of the patients with obscure gastrointestinal
bleeding during a median follow-up period of 48 months, and.

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Despite the higher diagnostic yield of **capsule endoscopy**, the actual **impact** on The
mean follow-up **period** was 11.6 months (range: 5-34 months) after the CE reported
the **long term** results of this strategy using the rebleeding rate as the ...