

Kasım 2022 Sayı 1

Özofago-gastrik varis kanamalarının endoskopik tanı ve tedavisi: ESGE rehberi 2022

Endoscopic diagnosis and management of esophagogastric variceal hemorrhage: European Society of Gastrointestinal Endoscopy (ESGE) Guideline

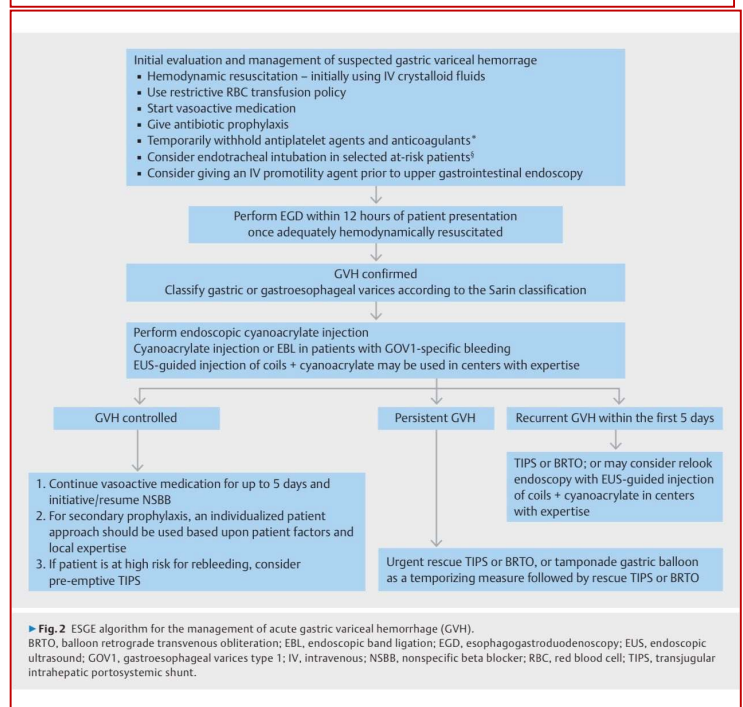
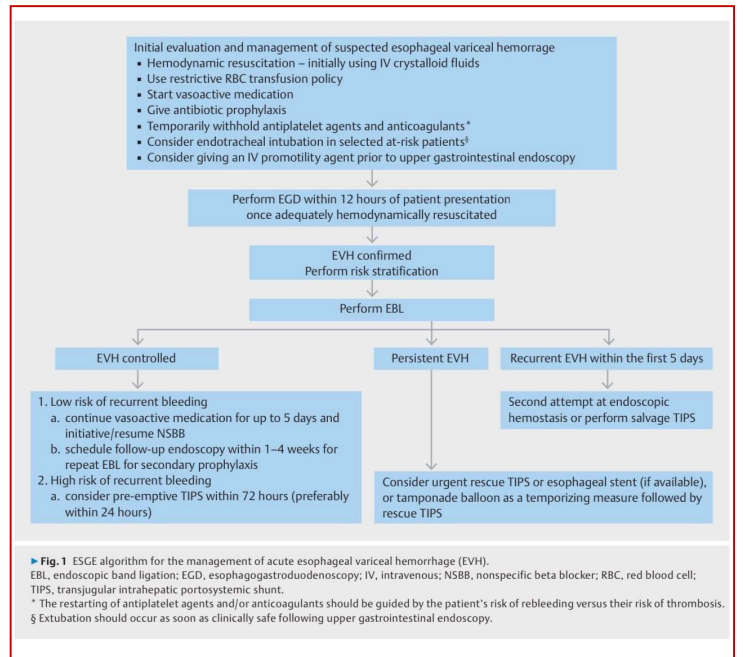
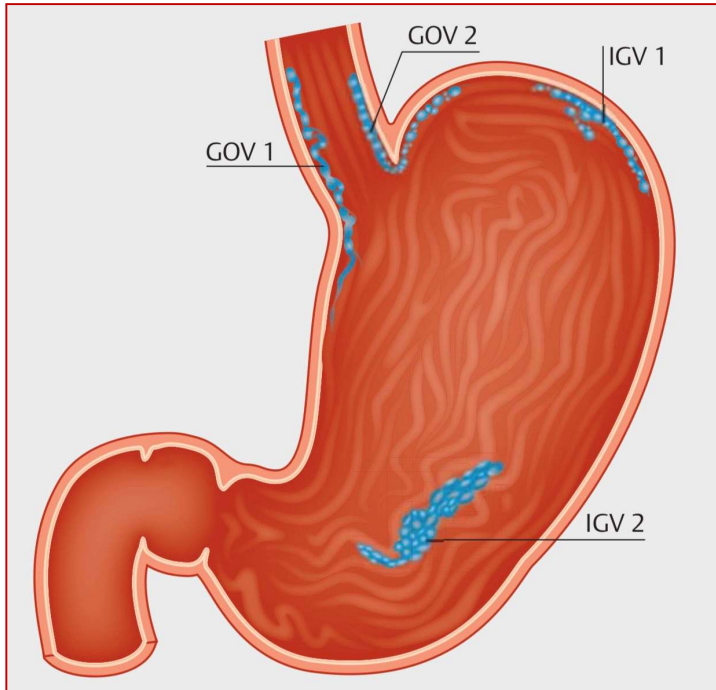
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Avrupa Gastrointestinal Endoskopi Derneği -European Society of Gastrointestinal Endoscopy (ESGE) – Endoscopy dergisi son sayısında “Özofago-gastrik varis kanamalarının endoskopik tanı ve tedavisi rehberi” yayınladı. Öne çıkan öneriler aşağıdadır.

► **Table 2** Definitions used in this Guideline.

Compensated ACLD	Liver stiffness measurement by transient elastography <20 kPa and platelet count >150 × 10 ⁹ /L
Decompensated ACLD	Liver stiffness measurement by transient elastography ≥20 kPa or platelet count ≤150 × 10 ⁹ /L
Clinically significant portal hypertension	HVPG >10 mmHg and/or liver stiffness by transient elastography >25 kPa
High risk esophagogastric varices	Varices that are medium or large size or varices that are small size with red wale markings
High risk cirrhotic patients with variceal bleeding	HVPG ≥20 mmHg
Acute episode of variceal bleeding	Variceal bleeding events in the interval of 5 days from the time of patient presentation to a medical facility
Early variceal rebleeding	Variceal bleeding that occurs beyond 5 days but with 6 weeks from the time of patient presentation to a medical facility provided initial hemostasis was achieved
Late variceal rebleeding	Variceal bleeding that occurs ≥6 weeks from the time of patient presentation to a medical facility
Type 1 gastroesophageal varices (GOV1)	Extend below the gastroesophageal junction along the lesser curvature of the stomach
Type 2 gastroesophageal varices (GOV2)	Extend below the gastroesophageal junction into the gastric fundus
Type 1 isolated gastric varices (IGV1)	Are only located in the gastric fundus
Type 2 isolated gastric varices (IGV2)	Are located elsewhere in the stomach (e. g. antrum)

ACLD, advanced chronic liver disease; GOV, gastroesophageal varices; HVPG, hepatic venous pressure gradient; IGV, isolated gastric varices.



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