

Products	Padlock Clip® defect closure system
Procedural Area	Hemostasis
Article	Successful endoscopic closure of iatrogenic duodenal perforation with the new Padlock Clip
Publication	Endoscopy 2017; 49: E58–E59
URL	https://www.thieme-connect.com/products/ejournals/pdf/10.1055/s-0042-124177.pdf
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Purpose	The case study reviews the use of the Padlock Clip® defect closure system to close a rare duodenal perforation.
Key Points	<ul style="list-style-type: none"> • The case report analyzed a 62-year-old man with a type-1 full-thickness defect. • A gastroscope loaded with the new Padlock Clip® defect closure system was used to seal the defect. • A contrast radiograph was used to confirm the complete closure of the perforation.
Conclusions	To the author's knowledge, this is the first clinical experience of closure of a duodenal iatrogenic perforation using the Padlock Clip® defect closure system.
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