

## Match Overview

1	<b>Internet</b> 49 words crawled on 24-Feb-2020 <a href="http://www.wjgnet.com">www.wjgnet.com</a>	3%
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4  
**Name of Journal:** *World Journal of Clinical Cases*

**Manuscript NO:** 55887

**Manuscript Type:** CASE REPORT

## Massive Gastrointestinal Bleeding Caused by a Dieulafoy's Lesion In a Duodenal Diverticulum: A Case Report

Zhi-Wei He, Ling Zhong, Hui Xu, Hua Shi, Yang-Mei Wang, Xiao-Cong Liu

### Abstract

#### BACKGROUND

Dieulafoy's lesions is a rare vascular abnormal characterized by a small abnormally



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## Dieulafoy's lesion of duodenum: a case report | BMC ...

<https://bmcgastroenterol.biomedcentral.com/articles/10.1186/1471-230X-3-2> ▼

Jan 31, 2003 · Dieulafoy's **lesion** (DL) is an uncommon but important **cause** of **gastrointestinal** (GI) **bleeding** in which hemorrhage occurs from a pinpoint nonulcerated arterial **lesion** []. While the great majority of DL are located in the stomach within 6 cm of the gastro-esophageal junction the same occurring in other parts of the **GI** tract is rare [1–3]. We **report** two cases of recurrent **massive** upper **GI bleeding** ...

**Cited by:** 18

**Author:** Mohammed Ibrarullah, Gajanan D Wagh...

**Publish Year:** 2003

## Rare case of upper gastrointestinal bleeding: Dieulafoy' s ...

<https://www.sciencedirect.com/science/article/pii/S2049080119300925>

1. Introduction. Dieulafoy's **lesion** (DL) (exulceratio simplex, cirroid aneurysm or caliber-persistent submucosal vessel) is an unusual but important and potentially life threatening **cause** of **gastrointestinal bleeding** responsible for up to 5% of acute upper **gastrointestinal** bleeds [, , ]. The ulcer is localized typically within 6–10 cm from the gastroduodenal junction.

**Cited by:** 1

**Author:** Pessia Beatrice, Romano Lucia, Giuliani ...

**Publish Year:** 2019

## Massive upper gastrointestinal bleeding originating from a ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3949912>

**Duodenal diverticulum** is well-known pathologic entity. Most such **diverticula** are asymptomatic and located on the second stage of the **duodenum**. The **diagnosis** is most often established by endoscopy or upper **gastrointestinal radiography**. **Hemorrhage** has been described but is an infrequent complication.

**Cited by:** 26

**Author:** Rioux L, Des Groseilliers S, Fortin M, M...

**Publish Year:** 1996

(PDF) Massive gastrointestinal haemorrhage from a duodenal





Massive gastrointestinal bleeding caused by a Dieulafoy's lesion in a duc



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## Dieulafoy's lesion of duodenum: a case report

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC149361>

**Dieulafoy's lesion** (DL) is an uncommon but important **cause** of **gastrointestinal (GI) bleeding** in which hemorrhage occurs from a pinpoint nonulcerated arterial **lesion** . While the great majority of DL are located in the stomach within 6 cm of the **gastro-esophageal** junction the same occurring in other parts of the GI tract is rare [1-3]. We report two cases of **recurrent massive upper GI bleeding** from DL in ...

**Cited by:** 17

**Author:** Mohammed Ibrarullah, Gajanan D Wagho...

**Publish Year:** 2003

## Massive Gastrointestinal Bleeding from a Jejunal Dieulafoy ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6940470>

**Dieulafoy lesion** (DL), which was first described by Gallard in 1884 and named after **Dieulafoy** in 1898, is one of the rare etiologies (1.3%) of **massive gastrointestinal (GI) bleeding** associated with a ...

**Cited by:** 2

**Author:** Majdi Saada, Shay Perek, Mohammad A...

## Dieulafoy's lesion

Medical Condition

Dieulafoy's lesion is a medical condition characterized by a large tortuous arteriole most commonly in the stomach wall that erodes and bleeds. It can present in any part of the gastrointestinal tract. It can cause gastric hemorrhage but is relatively uncommon. It is thought to cause less than 5% of all gastrointestinal bleeds in adults. It was named after French surgeon Paul Georges Dieulafoy, who described this condition in his paper "Exulceratio simplex: Leçons 1-3" in 1898. It is also called "caliber-persistent artery" or "aneurysm" of





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<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC149361>

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**Cited by:** 17 **Author:** Mohammed Ibrarullah, Gajanan D Wagho...

**Publish Year:** 2003

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**Cited by:** 2 **Author:** Majdi Saada, Shay Perek, Mohammad A...

**Publish Year:** 2019

## Rare case of upper gastrointestinal bleeding: Dieulafoy' s ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6639656>

1. Introduction. **Dieulafoy's lesion** (DL) (exulceratio simplex, cirroid aneurysm or caliber-persistent submucosal vessel) is an unusual but important and potentially life threatening **cause** of **gastrointestinal bleeding** responsible for up to 5% of acute upper **gastrointestinal** bleeds [ , ]. The ulcer is localized typically within 6–10 cm from the gastroduodenal junction.

**Cited by:** 1 **Author:** Pessia Beatrice, Romano Lucia, Giuliani ...

**Publish Year:** 2019

## Gastric Dieulafoy lesion: a rare cause of massive ...

<https://casereports.bmj.com/content/2018/bcr-2017-223615> ▾

Mar 15, 2018 · **Dieulafoy lesion** is a rare but well-recognised **cause** of **UGIB**. **Lesions** are most commonly located in the **proximal stomach** but have been reported throughout the **gastrointestinal tract**. 1. **Bleeding** may be self-limiting and intermittent, or ...

**Cited by:** 2 **Author:** Jamie Clements, Barry Clements, Mauric...

**Publish Year:** 2018

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC149361/>

## Dieulafoy's lesion

Medical Condition

Dieulafoy's lesion is a medical condition characterized by a large tortuous arteriole most commonly in the stomach wall that erodes and bleeds. It can present in any part of the gastrointestinal tract. It can cause gastric hemorrhage but is relatively uncommon. It is thought to cause less than 5% of all gastrointestinal bleeds in adults. It was named after French surgeon Paul Georges Dieulafoy, who described this condition in his paper "Exulceratio simplex: Leçons 1-3" in 1898. It is also called "caliber-persistent artery" or "aneurysm" of gastric vessels. However, unlike most other aneurysms, these are thought to be developmental malformations rather than degenerative changes.

Wikipedia

Data from: Wikipedia

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