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This report describes a rare case of a common **celiomesenteric** anomaly with a concurrent aneurysm demonstrated by contrast-enhanced **multidetector computed tomography** (MDCT) angiography.

**Author:** Yi Wang, Ping Chen, Ning Shen, Wei-...

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**Author:** Maria Pereira, Enrique Raimundo, Lu... **Publish Year:** 2019

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## Celiacomesenteric trunk and its variants a multidetector ...

<https://www.sciencedirect.com/science/article/pii/S0003277815000118>

Celiacomesenteric **trunk** is a very rare vascular anomaly with a reported incidence of 0.54 %–3.4 % and represents the common **trunk** of origin of celiac and superior mesenteric arteries. The aim of the present study is to evaluate variations of the celiacomesenteric **trunk** by **multidetector row computed tomography**.

**Author:** C.S. Ramesh Babu, Sonal Joshi, K.K. ... **Publish Year:** 2015

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**Name of Journal:** *World Journal of Clinical Cases*

**Manuscript NO:** 50873

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### *Retrospective Study*

**Celiomesenteric trunk: New classification based on multidetector computed tomography angiographic findings and probable embryological mechanisms**

Tang W *et al.* Celiomesenteric trunk

Wei Tang, Jing Shi, Lian-Qin Kuang, Shuang-Yue Tang, Yi Wang

### **Abstract**

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Celiomesenteric trunk: new classification based on MDCT angiographic findings and probable embryological mechanisms W. tang , B. jin, L. Kuang, S. tang, Y. mao, Y. Wang; Chongqing/CN Other posters by the same authors

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### [Celiomesenteric trunk: Two variants of a rare anomaly](#)

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### [Introduction](#)

<https://www.jbsr.be/articles/10.5334/jbr-btr.1203/galley/1194/download>

Multidetector computed tomographic angiography (MDCTA) is the new gold standard for diagnostic evaluation of the abdominal and/or mesenteric arteries. It is not invasive and provides a 2D and 3D global cartography of all abdominal arteries and that with only a limited amount of contrast media.

### [Celiac Axis and Common Hepatic Artery Variations in 5002 ...](#)

<https://pubs.rsna.org/doi/abs/10.1148/radiol.09090389>

Mar 10, 2010 · Celiac Axis and Common Hepatic Artery Variations in 5002 Patients: Systematic