Title: A Retrocardiac Opacity in a Cirrhotic Patient – Esophageal Varices

Wang YW and Lin WT2,3*

1Department of Cardiovascular Surgery, St. Martin De Porres Hospital, Chiayi City, Taiwan
2Department of Orthopaedics, Chi Mei Medical Center, Tainan, Taiwan
3Department of Physical Therapy, Shu Zen College of Medicine and Management, Taiwan

A 33-year-old man presented with massive bloody vomitus. He had the history of alcoholic liver cirrhosis. Emergent esophagostroduodenoscopy found the presence of esophageal varices (EV) with active bleeding and EV ligation was performed. In the meanwhile, outline chest radiography showed a retrocardiac opacity (Figure 1A, arrow). Computed tomography of chest disclosed contrast-enhancing paraesophageal veins just to the left of the esophagus, which was compatible with EV (Figure 1B, and 1C, arrows).

*Corresponding author: Lin WT, Department of Orthopaedics, Chi Mei Medical Center, Tainan, Taiwan, Tel: 062812811; E-mail: aaprilma@gmail.com

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