When the description of physiology adds to the morphological diagnosis and guides the analysis of clinical and surgical management

Vera Aiello<sup>1</sup> and Renato Assad<sup>2</sup>

June 7, 2022

## Abstract

A systematized description of the morphology of congenitally malformed hearts is recognized as essential for the understanding of the important features that will determine the appropriate clinical and surgical approaches.

## Hosted file

commentary jun062022.doc available at https://authorea.com/users/487551/articles/572043-when-the-description-of-physiology-adds-to-the-morphological-diagnosis-and-guides-the-analysis-of-clinical-and-surgical-management

<sup>&</sup>lt;sup>1</sup>Heart Institute (InCor), University of Sao paulo School of Medicine

<sup>&</sup>lt;sup>2</sup>University of Sao Paulo Heart Institute