Correction to: The Anatomy of the Mitral Valve

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The original version of this chapter was inadvertently published with a figure repeated twice. The chapter has been updated with the correct figures.

Fig. 4.15 The image is taken from a computerised tomographic dataset taken during systole in an 82-year old normal individual undergoing analysis for suspected coronary arterial disease. It shows an oblique cut through the short axis of the base of the left ventricle. Further cuts were taken along the planes A and B to show the anatomy of the hinges of components of the mural leaflet of the mitral valve

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Fig. 4.16 The image shows the findings from the cut along plane A as indicated in Fig. 4.15. There is so-called “disjunction” at the two ends of the hinge of the mural leaflet of the mitral valve

Fig. 4.17 This image shows the findings regarding the arrangement of the hinge of the mural leaflet in its central component, with the cut taken along the plane B as indicated in Fig. 4.15. There is no “disjunction” along the support of the middle part of the mural leaflet