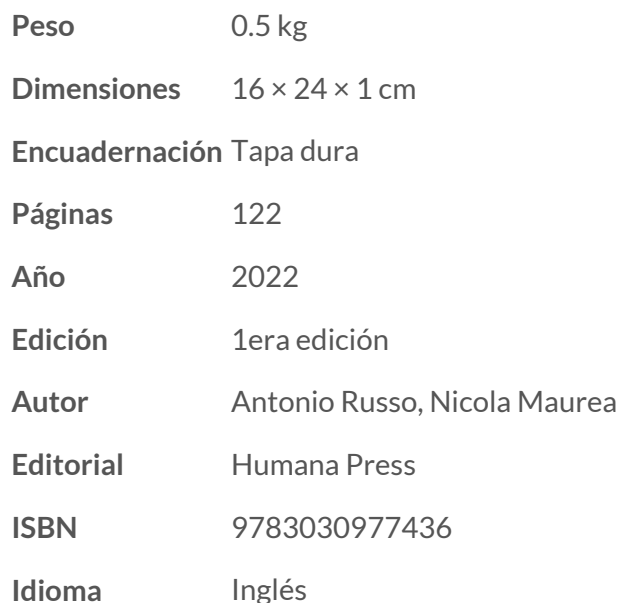




This atlas provides a practically applicable didactic case-based guide to the use of cardiac imaging in patient care during and after cancer therapy. It features detailed information on a variety of imaging modalities, including transesophageal echocardiography, magnetic resonance angiography and positron emission tomography. A range of actual patient presentations are included covering both diagnosis and management during curative and palliative surgery, as well as cancer pharmacotherapy with the use of drugs including Trastuzumab, Anthracycline, Cisplatin and Carboplatin. Topics relevant to survivorship are also described.

- Provides a complete and updated state-of-art review
- Written by experts in the field
- Addresses the future perspectives in the cardio-immunology field

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