

Natriuretic Peptides, Cardio-Oncology...

Gürdoğan et al from Türkiye reviewed current literature data on the mechanisms and management of Cancer therapy-related pulmonary hypertension (CTR-PH) along with its followup algorithm in the setting of cardio-oncology practice.

On behalf of the Heart Failure Working Group of Turkish Society of Cardiology Çelik et al from Türkiye presented a position paper titled '*How to Use Natriuretic Peptides in Patients with Heart Failure with Non-Reduced Ejection Fraction?*'. With this they recommend to treat the structural heart disease to prevent HF in pre-HF patients.

Gürel et al from Turkey showed in their study that RV and RA functions were deteriorated and PA wall was thickened in cystic fibrosis-bronchiectasis patients more than noncystic fibrosis-bronchiectasis patients. Right ventricular global longitudinal strain (RV GLS) detected subclinical RV dysfunction and was associated with the severity of pulmonary disease.

A pharmacoepidemiological study by Kitapçı et al from Türkiye draws attention to potentially inappropriate cardiovascular drugs (CVS) prescribed in primary care settings to the elderly. The rate of potentially inappropriate CVS drug prescribing was found to be very low in Turkey.

May dapagliflozin protect against doxorubicin-induced cardiotoxicity? See the paper by Ulusan et al from Türkiye.

The impact of the novel pulmonary artery mean pressure (mPAP) threshold on the echocardiographic prediction of PH was investigated by Tanyeri et al from Türkiye. A nice and detailed study.

Ergül et al from Türkiye aimed to share their experience of intra-atrial reentrant tachycardia mapping and ablation with a new grid-style multi-electrode high-density mapping catheter (Advisor™ HD Grid) in pediatric and young adult patients with operated congenital heart disease. Is it a success?

And letters, e-page originals...

I hope this new issue of our journal will be interest of our readers.

EDITORIAL

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