

**Hyderabad Valves Conference to showcase  
advanced techniques of valve replacement!**

## Intricate cardiac interventions to be discussed in city

**PNS** ■ HYDERABAD

Hyderabad Valves, an association of Interventional Cardiologists, will be hosting a two-day valves conference in Hyderabad to bridge the knowledge gap on the latest advances in intricate cardiac interventions. The conference will be held in collaboration with Apollo Hospitals on November 11 and 12. More than 400 delegates from India as well as from Bangladesh, Nepal, UK, USA, Hungary and

Bahrain will be attending the programme. The conference will elaborate on latest interventional procedures involved in valve replacement like TAVI (Transcatheter Aortic Valve Implantation), TMVR (Transcatheter Mitral Valve Replacement), TTVR (Transcatheter Tricuspid Valve Replacement) and TPVR (Transcatheter Pulmonary Valve Replacement), which are minimally invasive and beneficial to the patient by avoiding high-risk heart surgeries.

# Mega conference of Hyderabad valves to begin on November 11

- By DTMT Network November 8, 2022 City



Hyderabad Valves-an association of Interventional Cardiologists, to bridge the knowledge gap on the latest advances in intricate cardiac interventions, in collaboration with Apollo Hospitals, is hosting the two day Hyderabad Valves Conference, on November 11 and November 12, 2022 at Park Hyatt in

Hyderabad.

The conference will elaborate extensively on latest interventional procedures involved in valve replacement like TAVI (Transcatheter Aortic Valve Implantation), TMVR (Transcatheter Mitral Valve Replacement), TTVR ((Transcatheter Tricuspid Valve Replacement), TPVR (Transcatheter Pulmonary Valve Replacement) and others, which are minimally invasive and immensely benefit the patient by avoiding high risk heart surgeries.

There will be live telecast of sixteen cases from national and international centers, of which 8 Live Cases will be performed at Apollo Hospitals, which will be followed by dialectic discussions.

Dr Prathap C Reddy, Founder Chairman, Apollo Hospitals Group, will inaugurate the conference on November 11, 2022. Over 400 delegates will be attending the program from India and countries like Bangladesh, Nepal, U.K, USA, Hungary and Bahrain.

World renowned cardiologists like Prof. Alain Cribier, the Inventor of TAVI, Prof. Helene from France; Dr. Peter Andreka from Europe and Dr. Ramesh from USA are among the faculty, who will share insights from their international exposure.

Course Directors Dr PC Rath, Head of the Department of Cardiology, Apollo Hospitals, Hyderabad and Dr. Manoj Agarwala, Director Cath Lab, Apollo Hospitals, Hyderabad; among others; will share the Indian perspective.

<https://www.drugtodayonline.com/medical-news/news-topic/15919-mega-conference-of-hyderabad-valves-to-begin-on-november-11>

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## 11, 12 తేదీల్లో 'హైదరాబాద్ వార్వ్స్ సదస్సు'

ఫిలింనగర్, న్యూస్ టుడే: నగరం ప్రపంచ స్థాయి వైద్య సదస్సుకు వేదిక కానుంది. హైదరాబాద్ వార్వ్స్-ఇంటర్నేషనల్ కార్డియాలజిస్ట్ల అసోసియేషన్, అపోలో హాస్పిటల్స్ సహకారంతో ఈనెల 11, 12 తేదీల్లో టంజారాహిల్స్ లోని పార్కహయత్లో 'హైదరాబాద్ వార్వ్స్ కాన్ఫరెన్స్'ను నిర్వహించనున్నట్లు నిర్వాహకులు తెలిపారు. అపోలో హాస్పిటల్స్ గ్రూప్ వ్యవస్థాపక చైర్మన్ డా. ప్రతాప్ సి. రెడ్డి ప్రారంభిస్తారు. 400 మంది ప్రతినిధులు హాజరుకానున్నారు.

## నగరంలో 'వార్వ్ కాన్సరెన్స్'

హైదరాబాద్ సిటీ, నవంబర్ 8(ఆంధ్రజ్యోతి): సంక్లిష్టమైన పూర్వోగ చికిత్స విధానాలు, వార్వ్ రీప్లేస్మెంట్లో వచ్చిన తాజా అంశాలపై రెండు రోజుల పాటు నగరంలో హైదరాబాద్ వార్వ్స్ - ఇంటర్నేషనల్ కార్డియాలజిస్టుల అసోసియేషన్, అపోలో ఆస్పత్రుల ఆధ్వర్యంలో 'వార్వ్ కాన్సరెన్స్' నిర్వహిస్తున్నట్లు నిర్వాహకులు తెలిపారు. నగరంలోని ఓ హోటల్లో శుక్ర, శనివారాల్లో నిర్వహించే సదస్సును అపోలో ఆస్పత్రుల వ్యవస్థాపక చైర్మన్ డాక్టర్ ప్రతాప్ సి రెడ్డి ప్రారంభిస్తారని చెప్పారు. సదస్సులో భారతదేశంతో పాటు బంగాదేశ్, నేపాల్, యూకే, యూఎస్ఎ, హంగరీ, బహ్రెయిన్ దేశాల నుంచి 400 మందికి పైగా ప్రతినిధులు హాజరవుతున్నారని చెప్పారు. ట్రాన్స్ కాథెటర్ ఆరోటిక్ వార్వ్స్ ఇంప్లాంటేషన్, ట్రాన్స్ కాథెటర్ మిట్రల్ వార్వ్స్ రీప్లేస్ మెంట్, ట్రాన్స్ కాథెటర్ పల్మనరీ వార్వ్స్ రీప్లేస్మెంట్లో వచ్చిన తాజా విధానాలపై సదస్సులో విస్తృతంగా చర్చిస్తారని నిర్వాహకులు తెలిపారు. అపోలో ఆస్పత్రి నుంచి ఎనిమిది ప్రత్యక్ష కేసులను ప్రదర్శిస్తారని తెలిపారు. సదస్సులో కార్డియాలజిస్టులు, టీఎవీఐ, ఆవిష్కర్త ప్రొఫెసర్ అలైన్ క్రిబియర్, ప్రాన్స్కు చెందిన ప్రొఫెసర్ హెలెన్, యూరప్ నుంచి డాక్టర్ పీటర్, ఆండ్రెకా తదితరులు పాల్గొంటారని తెలిపారు. కోర్సు డైరెక్టర్లు డాక్టర్ పీసీ.రథ్, డాక్టర్ మనోజ్ అగర్వాల్ తాజా పురోగతిపై వివరిస్తారని చెప్పారు.

## 11, 12న హైదరాబాద్ వార్ల్డ్ కాన్ఫరెన్స్

హైదరాబాద్, నవంబర్ 8 (ప్రభ న్యూస్): హైదరాబాద్ వార్ల్డ్ - ఇంటర్వెన్షనల్ కార్డియాలజిస్ట్ల అసోసియేషన్ అపోలో హాస్పిటల్స్ సహకారంతో సంక్లిష్టమైన కార్డియాక్ జోక్యాలలో తాజా పురోగతులపై వైద్య పరిజ్ఞానంలో ఉన్న అంతరాన్ని తగ్గించడానికి, పార్క్ హయత్లో 2022 నవంబర్ 11వ తేదీ, 12వ తేదీన రెండు రోజుల హైదరాబాద్ వార్ల్డ్ కాన్ఫరెన్స్ను నిర్వహిస్తున్నది. అపోలో హాస్పిటల్స్ గ్రూప్, వ్యవస్థాపక చైర్మన్, డాక్టర్ ప్రతాప్ సి రెడ్డి 2022 నవంబర్ 11న ఈ సదస్సును ప్రారంభిస్తారు. భారతదేశం, బంగ్లాదేశ్, నేపాల్, యూ.కె., యూఎస్ఎ, హంగరీ అండ్ బహ్రయిన్ వంటి దేశాల నుండి 400 మందికి పైగా ప్రతినిధులు ఈ సదస్సుకు హాజరు కానున్నారు. ఈ సదస్సులో ప్రపంచ ప్రఖ్యాత కార్డియాలజిస్టులు టిఎవిఐ, ఆవిష్కర్త, ప్రొఫెసర్ అలైన్ క్రిబియర్, ఫ్రాన్స్కు చెందిన ప్రొఫెసర్ హెలెన్, యూరప్ నుండి డాక్టర్ పీటర్ ఆండ్రెకా, యూఎస్ఎ నుండి డాక్టర్ రమేష్లు ఫ్యాకల్టీగా ఉండనున్నారు. వారు తమ అంతర్జాతీయ అనుభవాలను పంచుకుంటారు.

## **11, 12 తేదీలలో హైదరాబాద్ వాల్స్ కాన్ఫరెన్స్...**

**బషీర్బాగ్, (టైమ్టుడే) :** హైదరాబాద్ వాల్స్ - ఇంటర్వెన్షనల్ కారి యాలజిస్ట్ అసోసియేషన్ అపోలో హాస్పిటల్స్ సహకారంతో సంక్లిష్టమైన కార్డియాక్ జోక్యాలలో తాజా పురోగతులపై వైద్య పరిజ్ఞానంలో ఉన్న అంతరాన్ని తగ్గించడానికి , పార్క్ హయత్లో 2022 నవంబర్ 11, 12 వ తేదీలలో రెండు రోజుల హైదరాబాద్ వాల్స్ కాన్ఫరెన్స్ ను నిర్వహిస్తున్నది. అపోలో హాస్పిటల్స్ గ్రూప్ , వ్యవస్థాపక చైర్మన్ డాక్టర్ ప్రతాప్ సి రెడ్డి 2022 నవంబర్ 11 న ఈ సదస్సును ప్రారంభిస్తారు. భారత శం, బంగ్లాదేశ్ , నేపాల్ , యూ.కె. , యూఎస్ఎ , హంగరీ, బహ్రయిన్ వంటి దేశాల నుండి 400 మందికి పైగా ప్రతినిధులు ఈ సదస్సుకు హాజరు కానున్నారు. 50 శాతం ఈ సదస్సులో ప్రపంచ ప్రఖ్యాత కార్డి యాలజిస్టులు టీఎవిఐ , ఆవిపర్త , ప్రొఫెసర్ అలైన్ క్రిబియర్ , ప్రొఫెసర్ చెందిన ప్రొఫెసర్ హెలెన్, యూరప్ నుండి డాక్టర్ పీటర్ ఆండ్రేకా, యూఎస్ఎ నుండి డాక్టర్ రమేష్ లు ఫ్యాకుల్టీగా ఉండనున్నారు. వారు తమ అంతర్జాతీయ అనుభవాలను పంచుకుంటారు. కోర్సు డైరెక్టర్లు డాక్టర్ పి సి రత్ , కార్డియాలజీ విభాగం అధిపతి , అపోలో హాస్పిటల్స్ , హైదరాబాద్ డాక్టర్ మనోజ్ అగర్వాలా , డైరెక్టర్ క్యాథ్ ల్యాబ్ , అపోలో హాస్పిటల్స్ , హైదరాబాద్లు తమ భారతీయ విధానాలను పంచుకుంటారు.

## **HYDERABAD VALVES CONFERENCE TO SHOWCASE ADVANCED TECHNIQUES OF VALVE REPLACEMENT!**

Hyderabad, November 2022: Hyderabad Valves - an association of Interventional Cardiologists, to bridge the knowledge gap on the latest advances in intricate cardiac interventions, in collaboration with Apollo Hospitals, is hosting the two day Hyderabad Valves Conference, on November 11th and 12th, 2022; at Park Hyatt. Dr. Prathap C Reddy, Founder

World renowned cardiologists like Prof. Alain Cribier, the Inventor of TAVI, Prof. Helene from France; Dr. Peter Andreka from Europe and Dr. Ramesh, to share insights on recent advances

Chairman, Apollo Hospitals Group, will inaugurate the conference on November 11th, 2022. Over 400 delegates will be attending the program from India and countries like Bangladesh, Nepal, U.K, USA, Hungary and Bahrain. World renowned cardiologists like Prof. Alain Cribier, the Inventor of TAVI, Prof. Helene from France; Dr. Peter Andreka from Europe and Dr. Ramesh from USA are among the faculty, who will share insights from their international exposure. Course Directors Dr. P C Rath, Head of the Depart-

ment of Cardiology, Apollo Hospitals, Hyderabad and Dr. Manoj Agarwala, Director Cath Lab, Apollo Hospitals, Hyderabad; among others; will share the Indian perspective. The Conference will elaborate extensively on latest interventional procedures involved in valve replacement like TAVI (Transcatheter Aortic Valve Implantation), TMVR (Transcatheter Mitral Valve Replacement), TTVR ((Transcatheter Tricuspid Valve Replacement), TPVR (Transcatheter Pulmonary Valve Replacement) and others, which are minimally invasive and immensely benefit the patient by avoiding high risk heart surgeries.