

ESC REFERENCES

SESSION 1

<https://esc365.escardio.org/journal/4562>

The management of secondary mitral regurgitation in patients with heart failure: a joint position statement from the Heart Failure Association (HFA), European Association of Cardiovascular Imaging (EACVI), European Heart Rhythm Association (EHRA), and European Association of Percutaneous Cardiovascular Interventions (EAPCI) of the ESC.

Coats AJS, Anker SD, Baumbach A, Alfieri O, von Bardeleben RS, Bauersachs J, Bax JJ, Boveda S, Čelutkienė J, Cleland JG, Dages N, Deneke T, Farmakis D, Filippatos G, Hausleiter J, Hindricks G, Jankowska EA, Lainscak M, Leclercq C, Lund LH, McDonagh T, Mehra MR, Metra M, Mewton N, Mueller C, Mullens W, Muneretto C, Obadia JF, Ponikowski P, Praz F, Rudolph V, Ruschitzka F, Vahanian A, Windecker S, Zamorano JL, Edvardsen T, Heidbuchel H, Seferovic PM, Prendergast B.

Eur Heart J. 2021 Mar 31;42(13):1254-1269.

doi: 10.1093/eurheartj/ehab086.

PMID: 33734354; PMCID: PMC8014526.

SESSION 2

<https://euointervention.pcronline.com/article/current-use-of-intracoronary-imaging-in-interventional-practice-results-of-a-european-association-of-percutaneous-cardiovascular-interventions-eapci-and-japanese-association-of-cardiovascular-interventions-and-therapeutics-cvit-clinical-practice-survey>

Current use of intracoronary imaging in interventional practice - Results of a European Association of Percutaneous Cardiovascular Interventions (EAPCI) and Japanese Association of Cardiovascular Interventions and Therapeutics (CVIT) Clinical Practice Survey.

Koskinas KC, Nakamura M, Räber L, Colleran R, Kadota K, Capodanno D, Wijns W, Akasaka T, Valgimigli M, Guagliumi G, Windecker S, Byrne RA.

EuroIntervention. 2018 Jul 20;14(4):e475-e484.

doi: 10.4244/EIJY18M03_01.

PMID: 29537966

SESSION 2

<https://esc365.escardio.org/journal/74437>

2023 ESC Guidelines for the management of acute coronary syndromes.

Byrne RA, Rossello X, Coughlan JJ, Barbato E, Berry C, Chieffo A, Claeys MJ, Dan GA, Dweck MR, Galbraith M, Gilard M, Hinterbuchner L, Jankowska EA, Jüni P, Kimura T, Kunadian V, Leosdottir M, Lorusso R, Pedretti RFE, Rigopoulos AG, Rubini Gimenez M, Thiele H, Vranckx P, Wassmann S, Wenger NK, Ibanez B; ESC Scientific Document Group.

Eur Heart J. 2023 Oct 12;44(38):3720-3826.

doi: 10.1093/eurheartj/ehad191.

Erratum in: Eur Heart J. 2024 Feb 22;

PMID: 37622654.

SESSION 3

<https://eurolintervention.pcronline.com/article/management-of-coronary-artery-disease-in-patients-undergoing-transcatheter-aortic-valve-implantation-a-clinical-consensus-statement-from-the-european-association-of-percutaneous-cardiovascular-interventions-in-collaboration-with-the-esc-working-group-on-cardiovascular-surgery>

Management of coronary artery disease in patients undergoing transcatheter aortic valve implantation.

A clinical consensus statement from the European Association of Percutaneous Cardiovascular Interventions in collaboration with the ESC Working Group on Cardiovascular Surgery.

Tarantini G, Tang G, Nai Fovino L, Blackman D, Van Mieghem NM, Kim WK, Karam N, Carrilho-Ferreira P, Fournier S, Pregowski J, Fraccaro C, Vincent F, Campante Teles R, Mylotte D, Wong I, Bieliauskas G, Czerny M, Bonaros N, Parolari A, Dudek D, Tchetché D, Eltchaninoff H, de Backer O, Stefanini G, Sondergaard L.

EuroIntervention.

2023 May 15;19(1):37-52.

doi: 10.4244/EIJ-D-22-00958.

PMID: 36811935; PMCID: PMC10174192.

SESSION 4

<https://academic.oup.com/eurheartj/article/43/7/561/6358470?login=false>

2021 ESC/EACTS Guidelines for the management of valvular heart disease: Developed by the Task Force for the management of valvular heart disease of the European Society of Cardiology (ESC) and the European Association for Cardio-Thoracic Surgery (EACTS)

Vahanian A, Beyersdorf F, Praz F, Milojevic M, Baldus S, Bauersachs J, Capodanno D, Conradi L, De Bonis M, De Paulis R, Delgado V, Freemantle N, Gilard M, Haugaa KH, Jeppsson A, Jüni P, Pierard L, Prendergast BD, Sádaba JR, Tribouilloy C, Wojakowski W; ESC/EACTS Scientific Document Group.

Eur Heart J. 2022 Feb 12;43(7):561-632.

doi: 10.1093/eurheartj/ehab395.

Erratum in: Eur Heart J. 2022 Feb 18;

PMID: 34453165.

SESSION 4

<https://eurolintervention.pcronline.com/article/management-of-coronary-artery-disease-in-patients-undergoing-transcatheter-aortic-valve-implantation-a-clinical-consensus-statement-from-the-european-association-of-percutaneous-cardiovascular-interventions-in-collaboration-with-the-esc-working-group-on-cardiovascular-surgery>

Management of coronary artery disease in patients undergoing transcatheter aortic valve implantation.

A clinical consensus statement from the European Association of Percutaneous Cardiovascular Interventions in collaboration with the ESC Working Group on Cardiovascular Surgery.

Tarantini G, Tang G, Nai Fovino L, Blackman D, Van Mieghem NM, Kim WK, Karam N, Carrilho-Ferreira P, Fournier S, Pręgowski J, Fraccaro C, Vincent F, Campante Teles R, Mylotte D, Wong I, Bieliauskas G, Czerny M, Bonaros N, Parolari A, Dudek D, Tchetche D, Eltchaninoff H, de Backer O, Stefanini G, Sondergaard L.

EuroIntervention.

2023 May 15;19(1):37-52.

doi: 10.4244/EIJ-D-22-00958.

PMID: 36811935; PMCID: PMC10174192.

SESSION 5

<https://academic.oup.com/eurheartj/article/43/7/561/6358470?login=false>

2021 ESC/EACTS Guidelines for the management of valvular heart disease: Developed by the Task Force for the management of valvular heart disease of the European Society of Cardiology (ESC) and the European Association for Cardio-Thoracic Surgery (EACTS)

Vahanian A, Beyersdorf F, Praz F, Milojevic M, Baldus S, Bauersachs J, Capodanno D, Conradi L, De Bonis M, De Paulis R, Delgado V, Freemantle N, Gilard M, Haugaa KH, Jeppsson A, Jüni P, Pierard L, Prendergast BD, Sádaba JR, Tribouilloy C, Wojakowski W; ESC/EACTS Scientific Document Group.

Eur Heart J. 2022 Feb 12;43(7):561-632.

doi: 10.1093/eurheartj/ehab395.

Erratum in: Eur Heart J. 2022 Feb 18;

PMID: 34453165.

SESSION 6

<https://eurointervention.pcronline.com/article/management-of-coronary-artery-disease-in-patients-undergoing-transcatheter-aortic-valve-implantation-a-clinical-consensus-statement-from-the-european-association-of-percutaneous-cardiovascular-interventions-in-collaboration-with-the-esc-working-group-on-cardiovascular-surgery>

Management of coronary artery disease in patients undergoing transcatheter aortic valve implantation. A clinical consensus statement from the European Association of Percutaneous Cardiovascular Interventions in collaboration with the ESC Working Group on Cardiovascular Surgery.

Tarantini G, Tang G, Nai Fovino L, Blackman D, Van Mieghem NM, Kim WK, Karam N, Carrilho-Ferreira P, Fournier S, Pręgowski J, Fraccaro C, Vincent F, Campante Teles R, Mylotte D, Wong I, Bieliauskas G, Czerny M, Bonaros N, Parolari A, Dudek D, Tchetche D, Eltchaninoff H, de Backer O, Stefanini G, Sondergaard L.

EuroIntervention. 2023 May 15;19(1):37-52.

doi: 10.4244/EIJ-D-22-00958.

PMID: 36811935; PMCID: PMC10174192.

SESSION 7

<https://esc365.escardio.org/journal/4349>

Management of antithrombotic therapy in patients undergoing transcatheter aortic valve implantation: a consensus document of the ESC Working Group on Thrombosis and the European Association of Percutaneous Cardiovascular Interventions (EAPCI), in collaboration with the ESC Council on Valvular Heart Disease.

Ten Berg J, Sibbing D, Rocca B, Van Belle E, Chevalier B, Collet JP, Dudek D, Gilard M, Gorog DA, Grapsa J, Grove EL, Lancellotti P, Petronio AS, Rubboli A, Torracca L, Vilahur G, Witkowski A, Mehilli J.

Eur Heart J. 2021 Jun 14;42(23):2265-2269.

doi: 10.1093/eurheartj/ehab196.

PMID: 33822924"

SESSION 9

<https://academic.oup.com/ehjacc/article/10/1/83/6103011?login=false>

Composition, structure, and function of heart teams: a joint position paper of the ACVC, EAPCI, EACTS, and EACTA focused on the management of patients with complex coronary artery disease requiring myocardial revascularization.

Leonardi S, Capodanno D, Sousa-Uva M, Vrints C, Rex S, Guerracino F, Bueno H, Lettino M, Price S, Valgimigli M, Jeppsson A.

Eur Heart J Acute Cardiovasc Care. 2021 Mar 5;10(1):83-93.

doi: 10.1093/ehjacc/zuaa013.

PMID: 33721018.

SESSION 10

<https://academic.oup.com/eurheartj/article/44/41/4340/7174174?login=false>

Management strategies for heavily calcified coronary stenoses: an EAPCI clinical consensus statement in collaboration with the EURO4C-PCR group.

Barbato E, Gallinoro E, Abdel-Wahab M, Andreini D, Carrié D, Di Mario C, Dudek D, Escaned J, Fajadet J, Guagliumi G, Hill J, McEntegart M, Mashayekhi K, Mezilis N, Onuma Y, Reczuch K, Shlofmitz R, Stefanini G, Tarantini G, Toth GG, Vaquerizo B, Wijns W, Ribichini FL.

Eur Heart J. 2023 Nov 1;44(41):4340-4356.

doi: 10.1093/eurheartj/ehad342.

PMID: 37208199.

SESSION 10

<https://academic.oup.com/ehjacc/article/10/1/83/6103011?login=false>

Composition, structure, and function of heart teams: a joint position paper of the ACVC, EAPCI, EACTS, and EACTA focused on the management of patients with complex coronary artery disease requiring myocardial revascularization.

Leonardi S, Capodanno D, Sousa-Uva M, Vrints C, Rex S, Guerracino F, Bueno H, Lettino M, Price S, Valgimigli M, Jeppsson A.

Eur Heart J Acute Cardiovasc Care. 2021 Mar 5;10(1):83-93.

doi: 10.1093/ehjacc/zuaa013.

PMID: 33721018.

<https://eurointervention.pcronline.com/article/transcatheter-interventions-for-left-sided-valvular-heart-disease-complicated-by-cardiogenic-shock-a-consensus-statement-from-the-european-association-of-percutaneous-cardiovascular-interventions-eapci-in-collaboration-with-the-association-for-acute-cardiovascular-acvc-and-the-esc-working-group-on-cardiovascular-surgery>

Transcatheter interventions for left-sided valvular heart disease complicated by cardiogenic shock: a consensus statement from the European Association of Percutaneous Cardiovascular Interventions (EAPCI) in collaboration with the Association for Acute Cardiovascular Care (ACVC) and the ESC Working Group on Cardiovascular Surgery.

Fraccaro C, Karam N, Möllmann H, Bleiziffer S, Bonaros N, Teles RC, Carrilho Ferreira P, Chieffo A, Czerny M, Donal E, Dudek D, Dumonteil N, Esposito G, Fournier S, Hassager C, Kim WK, Krychtiuk KA, Mehilli J, Pręgowski J, Stefanini GG, Ternacle J, Thiele H, Thielmann M, Vincent F, von Bardeleben RS, Tarantini G.

EuroIntervention. 2023 Oct 23;19(8):634-651.

doi: 10.4244/EIJ-D-23-00473.

PMID: 37624587;

PMCID: PMC10587846.

SESSION 11

<https://academic.oup.com/eurheartj/article/45/36/3415/7743115?login=false#479845096>

2024 ESC Guidelines for the management of chronic coronary syndromes: Developed by the task force for the management of chronic coronary syndromes of the European Society of Cardiology (ESC) Endorsed by the European Association for Cardio-Thoracic Surgery (EACTS)

Christiaan Vrints, Felicita Andreotti, Konstantinos C Koskinas, Xavier Rossello, Marianna Adamo, James Ainslie, Adrian Paul Banning, Andrzej Budaj, Ronny R Buechel, Giovanni Alfonso Chiariello, Alaide Chieffo, Ruxandra Maria Christodorescu, Christi Deaton, Torsten Doenst, Hywel W Jones, Vijay Kunadian, Julinda Mehilli, Milan Milojevic, Jan J Piek, Francesca Pugliese, Andrea Rubboli, Anne Grete Semb, Roxy Senior, Jurrien M ten Berg, Eric Van Belle, Emeline M Van Craenenbroeck, Rafael Vidal-Perez, Simon Winther, ESC Scientific Document Group,

European Heart Journal, Volume 45, Issue 36, 21 September 2024, Pages 3415–3537,

<https://doi.org/10.1093/eurheartj/ehae177>

SESSION 11

<https://academic.oup.com/eurheartj/article/44/38/3720/7243210>

2023 ESC Guidelines for the management of acute coronary syndromes: Developed by the task force on the management of acute coronary syndromes of the European Society of Cardiology (ESC)

Byrne RA, Rossello X, Coughlan JJ, Barbato E, Berry C, Chieffo A, Claeys MJ, Dan GA, Dweck MR, Galbraith M, Gilard M, Hinterbuchner L, Jankowska EA, Jüni P, Kimura T, Kunadian V, Leosdottir

M, Lorusso R, Pedretti RFE, Rigopoulos AG, Rubini Gimenez M, Thiele H, Vranckx P, Wassmann S, Wenger NK, Ibanez B; ESC Scientific Document Group.

Eur Heart J. 2023 Oct 12;44(38):3720-3826.

doi: 10.1093/eurheartj/ehad191.

Erratum in: Eur Heart J. 2024 Feb 22;:

PMID: 37622654.