

CURRICULUM VITAE



Univ. Prof. Dr. med. Hendrik Treede

Leitender Oberarzt des Universitären Herzzentrums Hamburg

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■ Persönliche Daten

Prof. Dr. med. Hendrik Treede

Geboren am 9. Juni 1969 in Elmshorn

Verheiratet mit Dr. Martina Treede, 2 Kinder: Lennard (12J) und Corvin (8J)

■ Studium

| | |
|-------------------|---|
| 1990 - 1997 | Humanmedizin, Universität Hamburg |
| 09/1995 – 10/1995 | Clerkship am Massachussets General Hospital, Department of Plastic and Reconstructive Surgery (Prof. May) Harvard Medical School , Boston, MA, USA |
| 07/1995 – 08/1995 | Clerkship am Brigham and Women's Hospital, Department of Thoracic Surgery (Prof. Sugarbaker) Harvard Medical School , Boston, MA, USA |

■ Zivildienst

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|-------------|---|
| 1988 - 1990 | Schwerpunktkrankenhaus Elmshorn Intensivstation |
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■ Schule

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|-------------|--|
| 1979 - 1988 | Elsa-Brändström-Gymnasium, Elmshorn Abschluss: Allgemeine Hochschulreife |
| 1975 - 1979 | Grundschule Kaltenweide, Elmshorn |

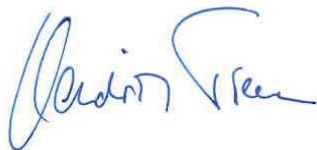
■ Berufspraxis

| | |
|--------------|---|
| Seit 04/2007 | Leitender Oberarzt am Universitären Herzzentrum Hamburg, (Direktor Prof. Dr. H. Reichenspurner, PhD) <ul style="list-style-type: none">• Leiter des Programms für Minimal Invasive Herzchirurgie• Chirurgischer Leiter Transkatheter Herzklappentherapie• Chirurgischer Leiter des Programms für Schrittmacher / ICD Therapie und Laser-Sondenextraktion• Personaloberarzt• Leiter des Programms Lungentransplantation 2005-2010 |
| 01/2007 | Gebietsanerkennung "Facharzt für Herzchirurgie" |

- 07/2001 – 02/2007 Assistent an der Herzchirurgischen Klinik,
Universitäres Herzzentrum, Hamburg
- 1997 - 2001 AiP und Assistent an der Herzchirurgischen Klinik,
Universitätsklinikum Großhadern, München
- 06/1999 Voll-Approbation als Arzt

■ Promotion / Habilitation / Professur

- 2005 **Promotion mit “magna cum laude”**
*“Der Einfluss der kontinuierlichen veno-venösen Hämo-
filtration auf die Entwicklung und den Verlauf der experimentell induzierten,
hämorrhagisch-nekrotisierenden Pankreatitis am Schweinemodell”*
Klinik für Allgemein Chirurgie
Universitätsklinikum Hamburg -Eppendorf
unter der Leitung von Prof. Dr. Dr. h.c. Jakob Izbicki
Betreuer: Prof. Dr. med. Emre Yekebas
- 2012 **Habilitation und Erteilung der venia legendi für das Fach
Herzchirurgie**
*Transcatheter Aortic Valve Implantation (TAVI) : Evaluation einer
neuen Therapie zur minimal invasiven kathetergestützten
Aortenklappenimplantation bei Patienten mit hohem OP-Risiko oder
Kontraindikationen zur chirurgischen Therapie*
an der Universität Hamburg
- 2014 **W2 Professur für Minimal Invasive und Interventionelle
Herzchirurgie**
Medizinische Fakultät der Universität Hamburg
Universitäres Herzzentrum Hamburg



Hamburg, den 20.06.2015

■ Überregionale Tätigkeiten

Mitgliedschaften in Fachgesellschaften

| | |
|--|--------|
| Deutsche Gesellschaft für Thorax- Herz- und Gefäßchirurgie | DGTHG |
| European Association for Cardiothoracic Surgery | EACTS |
| Deutsche Gesellschaft für Kardiologie | DGK |
| European Society for Cardiology | ESC |
| International Society for Minimally Invasive Cardiac Surgery | ISMICS |
| International Society for Heart and Lung Transplantation | ISHLT |

Editorial Board

Mitherausgeber und Leiter der Rubrik „Karriere und Perspektiven“ der Zeitschrift für Herz-, Thorax- und Gefäßchirurgie (Springer Verlag)

Kommissions- / Vorstandstätigkeiten

Mitglied des Vorstands der Deutschen Gesellschaft für Thorax-, Herz- und Gefäßchirurgie

Mitglied der Working Group New Technologies der EACTS

Mitglied der Kommission für endovaskuläre Therapien der Deutschen Gesellschaft für Thorax-, Herz- und Gefäßchirurgie (DGTHG)

Faculty / Program-Committee

| | |
|--|-------------|
| ISMICS Conference Program Director | 2015 |
| EACTS Annual Conference und Techno College | 2013 - 2015 |
| TCT conferences | 2011 - 2015 |
| EuroPCR conferences | 2011 - 2015 |
| ISMICS conferences | 2012 - 2015 |
| TVT conferences | 2011 - 2015 |

Abstract Gutachter

DGTHG, DGK, ISMICS, EACTS, EuroPCR, TVT

Proctor und Clinical Instructor

Laser-Sondenextraktion (Deutsches Schulungszentrum)

TAVI TF und TA (Symetis, Medtronic, JenaValve, Biovalve)

Minimal Invasive Mitralklappenrekonstruktion (Fehling Surgical Instruments)

SCHRIFTENVERZEICHNIS

■ Originalarbeiten

121. **Treede H**, Lubos E, Conradi L, Deuschl F, Asch FM, Weissman NJ, Schofer N, Schirmer J, Koschyk D, Blankenberg S, Reichenspurner H, Schaefer U. Thirty-day VARC-2 and performance data of a new self-expanding transcatheter aortic heart valve.
EuroIntervention. 2015 May 20;11(1). pii: 20150410-05. doi: 10.4244/EIJY15M05_05. [Epub ahead of print]
120. Schymik G, Lefèvre T, Bartorelli AL, Rubino P, **Treede H**, Walther T, Baumgartner H, Windecker S, Wendler O, Urban P, Mandinov L, Thomas M, Vahanian A. European Experience With the Second-Generation Edwards SAPIEN XT Transcatheter Heart Valve in Patients With Severe Aortic Stenosis: 1-Year Outcomes From the SOURCE XT Registry.
JACC Cardiovasc Interv. 2015 Apr 27;8(5):657-69.
119. Conradi L, Lubos E, **Treede H**, Pietzsch JB, Weber S, Pietzsch M, Overlack K, Diemert P, Blankenberg S, Reichenspurner H. Evolution of mitral valve procedural volumes in the advent of endovascular treatment options: Experience at an early-adopting center in Germany.
Catheter Cardiovasc Interv. 2015 Apr 28.
118. Conradi L, Schaefer A, Seiffert M, Schirmer J, Schaefer U, Schön G, Blankenberg S, Reichenspurner H, **Treede H**, Diemert P. Transfemoral TAVI without pre-dilatation using balloon-expandable devices: a case-matched analysis.
Clin Res Cardiol. 2015 Mar 1. [Epub ahead of print]
117. Vogel B, Heinemann A, Gulbins H, **Treede H**, Reichenspurner H, Püschel K, Vogel H. Post-mortem computed tomography and post-mortem computed tomography angiography following transcatheter aortic valve implantation†
Eur J Cardiothorac Surg. 2015 Feb 16. pii: ezv020. [Epub ahead of print]
116. Marggraf O, Schneppenheim S, Daubmann A, Budde U, Seiffert M, Reichenspurner H, **Treede H**, Blankenberg S, Diemert P. Correction of acquired von Willebrand syndrome by transcatheter aortic valve implantation.
Eur J Cardiothorac Surg. 2015 Feb 16. pii: ezv020. [Epub ahead of print]

115. Webb J, Gerosa G, Lefèvre T, Leipsic J, Spence M, Thomas M, Thielmann M, **Treede H**, Wendler O, Walther T.
Multicenter evaluation of a next-generation balloon-expandable transcatheter aortic valve.
J Am Coll Cardiol. 2014 Dec 2;64(21):2235-43.
114. Borger MA, Moustafine V, Conradi L, Knosalla C, Richter M, Merk DR, Doenst T, Hammerschmidt R, **Treede H**, Dohmen P, Strauch JT.
A randomized multicenter trial of minimally invasive rapid deployment versus conventional full sternotomy aortic valve replacement.
Ann Thorac Surg. 2015 Jan;99(1):17-25.
113. Kempfert J, Holzhey D, Hofmann S, Girdauskas E, **Treede H**, Schröfel H, Thielmann M, Walther T.
First registry results from the newly approved ACURATE TA™ TAVI system†
Eur J Cardiothorac Surg. 2014 Nov 25. pii: ezu367. [Epub ahead of print]
112. Schaefer A, **Treede H**, Bernhardt A, Wagner FM, Reichenspurner H, Deuse T.
Concomitant minimally invasive HVAD and transapical aortic valve implantation.
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111. Petzoldt M, Riedel C, Braeunig J, Haas S, Goepfert MS, **Treede H**, Baldus S, Goetz AE, Reuter DA.
Dynamic device properties of pulse contour cardiac output during transcatheter aortic valve implantation.
J Clin Monit Comput. 2015 Jun;29(3):323-31.
110. Seiffert M, Conradi L, Terstesse AC, Koschyk D, Schirmer J, Schnabel RB, Wilde S, Ojeda FM, Reichenspurner H, Blankenberg S, Schäfer U, **Treede H**, Diemert P.
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Catheter Cardiovasc Interv. 2015 Feb 15;85(3):460-7.
109. Piazza N, Bolling S, Moat N, **Treede H**.
Medtronic transcatheter mitral valve replacement.
EuroIntervention. 2014 Sep;10 Suppl U:U112-4.
108. Silaschi M, Conradi L, Seiffert M, Schnabel R, Schön G, Blankenberg S, Reichenspurner H, Diemert P, **Treede H**.
Predicting Risk in Transcatheter Aortic Valve Implantation: Comparative Analysis of EuroSCORE II and Established Risk Stratification Tools.
Thorac Cardiovasc Surg. 2014 Sep 5. [Epub ahead of print]
107. Seiffert M, Bader R, Kappert U, Rastan A, Krapf S, Bleiziffer S, Hofmann S, Arnold M, Kallenbach K, Conradi L, Schlingloff F, Wilbring M, Schäfer U, Diemert P, **Treede H**.
Initial German experience with transapical implantation of a second-generation transcatheter heart valve for the treatment of aortic regurgitation.
JACC Cardiovasc Interv. 2014 Oct;7(10):1168-74.

106. Glanville AR, Aboyoun C, Klepetko W, Reichenspurner H, **Treede H**, Verschuuren EA, Boehler A, Benden C, Hopkins P, Corris PA; European and Australian Investigators in Lung Transplantation. Three-year results of an investigator-driven multicenter, international, randomized open-label de novo trial to prevent BOS after lung transplantation.
J Heart Lung Transplant. 2015 Jan;34(1):16-25.
105. Dvir D, Webb JG, Bleiziffer S, Pasic M, Waksman R, Kodali S, Barbanti M, Latib A, Schaefer U, Rodés-Cabau J, **Treede H**, Piazza N, Hildick-Smith D, Himbert D, Walther T, Hengstenberg C, Nissen H, Bekeredjian R, Presbitero P, Ferrari E, Segev A, de Weger A, Windecker S, Moat NE, Napodano M, Wilbring M, Cerillo AG, Brecker S, Tchetché D, Lefèvre T, De Marco F, Fiorina C, Petronio AS, Teles RC, Testa L, Laborde JC, Leon MB, Kornowski R; Valve-in-Valve International Data Registry Investigators. Transcatheter aortic valve implantation in failed bioprosthetic surgical valves.
JAMA. 2014 Jul;312(2):162-70.
104. Schnabel RB, Seiffert M, Wilde S, Schirmer J, Koschyk DH, Conradi L, Ojeda F, Baldus S, Reichenspurner H, Blankenberg S, **Treede H**, Diemert P. Kidney injury and mortality after transcatheter aortic valve implantation in a routine clinical cohort.
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103. Conradi L, Seiffert M, Shimamura K, Schirmer J, Blankenberg S, Reichenspurner H, Diemert P, **Treede H**. Successful use of a left ventricular apical access and closure device for second-generation transapical aortic valve implantation.
Thorac Cardiovasc Surg. 2014 Sep;62(6):498-502.
102. Diemert P, Seiffert M, Frerker C, Thielsen T, Kreidel F, Bader R, Schirmer J, Conradi L, Koschyk D, Schnabel R, Reichenspurner H, Blankenberg S, Kuck KH, **Treede H**, Schaefer U. Valve-in-valve implantation of a novel and small self-expandable transcatheter heart valve in degenerated small surgical bioprostheses: the Hamburg experience.
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101. Conradi L, Kloth B, Seiffert M, Schirmer J, Koschyk D, Blankenberg S, Reichenspurner H, Diemert P, **Treede H**. The challenge of valve-in-valve procedures in degenerated Mitroflow bioprostheses and the advantage of using the JenaValve transcatheter heart valve.
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100. Seiffert M, Sinning JM, Meyer A, Wilde S, Conradi L, Vasa-Nicotera M, Ghanem A, Kempfert J, Hammerstingl C, Ojeda FM, Kim WK, Koschyk DH, Schirmer J, Baldus S, Grube E, Möllmann H, Reichenspurner H, Nickenig G, Blankenberg S, Diemert P, **Treede H**, Walther T, Werner N, Schnabel RB. Development of a risk score for outcome after transcatheter aortic valve implantation.
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99. Lubos E, Schlüter M, Vettorazzi E, Goldmann B, Lubs D, Schirmer J, **Treede H**, Reichenspurner H, Blankenberg S, Baldus S, Rudolph V.
MitraClip therapy in surgical high-risk patients: identification of echocardiographic variables affecting acute procedural outcome.
JACC Cardiovasc Interv. 2014 Apr;7(4):394-402.
98. Diemert P, Seiffert M, Schnabel R, Wilde S, Conradi L, Schirmer J, Koschyk D, Reichenspurner H, Baldus S, **Treede H**, Blankenberg S.
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97. Seiffert M, Conradi L, Kloth B, Koschyk D, Schirmer J, Schnabel RB, Blankenberg S, Reichenspurner H, Diemert P, **Treede H**.
Single-centre experience with next-generation devices for transapical aortic valve implantation.
Eur J Cardiothorac Surg. 2015 Jan;47(1):39-45; discussion 45.
96. Sündermann SH, Holzhey D, Bleiziffer S, **Treede H**, Jacobs S, Falk V.
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95. Conradi L, Seiffert M, Schirmer J, Koschyk D, Blankenberg S, Reichenspurner H, Diemert P, **Treede H**.
Transapical transcatheter aortic valve implantation without prior balloon aortic valvuloplasty: feasible and safe.
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Impact Factor 2.674 (2012).
94. Diemert P, Lange P, Greif M, Seiffert M, Conradi L, Massberg S, Blankenberg S, Reichenspurner H, Hagl C, Schmitz C, Schröfel H, **Treede H**, Schymik G, Kupatt C.
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93. Hakmi S, Pecha S, Sill B, Reiter B, Willems S, Aydin MA, Yildirim Y, Reichenspurner H, **Treede H**.
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92. Sündermann SH, Holzhey D, Bleiziffer S, **Treede H**, Falk V.
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Impact Factor : 3.285 (2011)
91. Holzhey D, Linke A, **Treede H**, Baldus S, Bleiziffer S, Wagner A, Börgermann J, Scholtz W, Vanoverschelde JL, Falk V.

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90. Conradi L, **Treede H**, Reichenspurner H.
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Eur J Cardiothorac Surg. 2013 Aug 30. [Epub ahead of print]
Impact Factor : 2.550 (2011)
89. Schirmer J, Conradi L, Seiffert M, Koschyk D, Blankenberg S, Reichenspurner H, Diemert P, **Treede H**.
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Minerva Cardioangiol. 2013 Aug;61(4):429-35.
Impact Factor: 0.427 (2011)
88. Bernhardt AM*, **Treede H***, Dettler C, Rybczynski M, Sheikhzadeh S, Wagner FM, Kodolitsch YV, Reichenspurner H.
*geteilte Erstautorenschaft
Results of Modern Mitral Valve Repair in Patients with Marfan Syndrome.
Thorac Cardiovasc Surg. 2013 Jul 9. [Epub ahead of print]
Impact Factor: 3.406 (2011)
87. Seiffert M, Diemert P, Koschyk D, Schirmer J, Conradi L, Schnabel R, Blankenberg S, Reichenspurner H, Baldus S, **Treede H**.
Transapical implantation of a second-generation transcatheter heart valve in patients with noncalcified aortic regurgitation.
JACC Cardiovasc Interv. 2013 Jun;6(6):590-7. Epub 2013 May 15.
Impact Factor: 6.800(2011)
86. Conradi L, Seiffert M, Blankenberg S, Reichenspurner H, Diemert P, **Treede H**.
What's new in transapical aortic valve implantation: clinical experience with second generation devices.
Minerva Cardioangiol. 2013 Jun;61(3):341-9.
Impact Factor: 0.427 (2011)
85. D'Ascenzo F, Conrotto F, Giordana F, Moretti C, D'Amico M, Salizzoni S, Omedè P, La Torre M, Thomas M, Khawaja Z, Hildick-Smith D, Ussia G, Barbanti M, Tamburino C, Webb J, Schnabel RB, Seiffert M, Wilde S, **Treede H**, Gasparetto V, Napodano M, Tarantini G, Presbitero P, Mennuni M, Rossi ML, Gasparini M, Biondi Zoccai G, Lupo M, Rinaldi M, Gaita F, Marra S.
Mid-term prognostic value of coronary artery disease in patients undergoing transcatheter aortic valve implantation: A meta-analysis of adjusted observational results.
Int J Cardiol. 2013 Apr 26. doi:pii: S0167-5273(13)00481-6. [Epub ahead of print]
Impact Factor: 4.125 (2011)
84. Diegeler A, Börgermann J, Kappert U, Breuer M, Böning A, Ursulescu A, Rastan A, Holzhey D, **Treede H**, Rieß FC, Veeckmann P, Asfour A, Reents W, Zacher M, Hilker M; the GOPCABE Study Group
Off-Pump versus On-Pump Coronary-Artery Bypass Grafting in Elderly Patients.
N Engl J Med. 2013 Mar 11. [Epub ahead of print]
Impact Factor: 53.298(2011)

83. Pecha S, Aydin MA, Yildirim Y, Sill B, Reiter B, Wilke I, Reichenspurner H, **Treede H**.
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82. Rudolph V, Lubos E, Schlüter M, Lubs D, Goldmann B, Knap M, de Vries T, **Treede H**, Schirmer J, Conradi L, Wegscheider K, Reichenspurner H, Blankenberg S, Baldus S.
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Eur J Heart Fail. 2013 Feb 20. [Epub ahead of print]
Impact Factor: 4.896 (2011)
81. Conradi L, **Treede H**, Rudolph V, Graumüller P, Lubos E, Baldus S, Blankenberg S, Reichenspurner H.
Surgical or percutaneous mitral valve repair for secondary mitral regurgitation: comparison of patient characteristics and clinical outcomes.
Eur J Cardiothorac Surg. 2013 Feb 10. [Epub ahead of print]
Impact Factor : 2.550(2011)
80. Seiffert M, Conradi L, Baldus S, Schirmer J, Blankenberg S, Reichenspurner H, Diemert P, **Treede H**.
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Eur J Cardiothorac Surg. 2013 Feb 6. [Epub ahead of print]
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79. Conradi L, Seiffert M, **Treede H**, Rudolph V, Silaschi M, Blankenberg S, Baldus S, Reichenspurner H.
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Eur J Cardiothorac Surg. 2013 Jan 25. [Epub ahead of print]
Impact Factor : 2.550(2011)
78. Walther T, Thielmann M, Kempfert J, Schroefel H, Wimmer-Greinecker G, **Treede H**, Wahlers T, Wendler O.
One-year multicentre outcomes of transapical aortic valve implantation using the SAPIEN XT™ valve: the PREVAIL transapical study.
Eur J Cardiothorac Surg. 2013 Jan 22. [Epub ahead of print]
Impact Factor : 2.550(2011)
77. Thoenes M, **Treede H**, Franzen O, Kirch W.
Transcatheter aortic valve implantation (TAVI) for the treatment of aortic stenosis: aspects of health care research.
Dtsch Med Wochenschr. 2013 Feb;138(5):218-22.
Impact Factor :0.528
76. Petzoldt M, Riedel C, Braeunig J, Haas S, Goepfert MS, **Treede H**, Baldus S, Goetz AE, Reuter DA.
Stroke volume determination using transcardiopulmonary thermodilution and arterial pulse contour analysis in severe aortic valve disease.

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75. Baum C, Seiffert M, **Treede H**, Reichenspurner H, Deuse T.
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ASAIO J. 2013 Jan-Feb;59(1):90-2.
Impact Factor: 1.394
74. Rudolph V, Moenig C, Lubos E, Lubs D, Knap M, Schlüter M, Kuß O, Koschyk D, Schwoerer AP, **Treede H**, Schirmer J, Reichenspurner H, Ehmke H, Blankenberg S, Baldus S.
Baseline systolic left ventricular function determines hemodynamic adaptation following percutaneous mitral valve repair.
Int J Cardiol. 2012 Dec 6. S0167-5273(12)01576
Impact Factor: 7.078 (2011)
73. Seiffert M, Schnabel R, Conradi L, Diemert P, Schirmer J, Koschyk D, Linder M, Kersten JF, Grosser A, Wilde S, Blankenberg S, Reichenspurner H, Baldus S, **Treede H**.
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Impact Factor: 2.398 (2011)
72. Wendler O, Walther T, Schroefel H, Lange R, **Treede H**, Fusari M, Rubino P, Thomas M; SOURCE investigators.
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71. **Treede H**, Glanville AR, Klepetko W, Aboyoum C, Vettorazzi E, Lama R, Bravo C, Knoop C, Aubert JD, Reichenspurner H; European and Australian Investigators in Lung Transplantation
Tacrolimus and cyclosporine have differential effects on the risk of development of bronchiolitis obliterans syndrome: Results of a prospective, randomized international trial in lung transplantation.
J Heart Lung Transplant. 2012 Aug;31(8):797-804. [Epub 2012 May 2].
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70. **Treede H**, Rastan A, Ferrari M, Ensminger S, Figulla HR, Mohr F.
Innovations/Novel Technologies: JenaValve.
EuroInterv. 2012 ;8 :Q88-Q93.
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69. **Treede H**, Mohr FW, Baldus S, Rastan A, Ensminger S, Arnold M, Kempfert J, Figulla HR
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68. Wendler O, Thielmann M, Schroefel H, Rastan A, **Treede H**, Wahlers T, Eichinger W, Walther T

Worldwide experience with the 29-mm Edwards SAPIEN XTTM transcatheter heart valve in patients with large aortic annulus.

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67. Kempfert J, **Treede H**, Rastan AJ, Schönburg M, Thielmann M, Sorg S, Mohr FW, Walther T
Transapical aortic valve implantation using a new self-expandable bioprosthesis (ACURATE TA™): 6-month outcomes.

Eur J Cardiothorac Surg. 2013 Jan;43(1):52-6; discussion 57.
Impact Factor: 2.550(2011)

66. Rudolph V, Schirmer J, Franzen O, Schlüter M, Seiffert M, **Treede H**, Reichenspurner H, Blankenberg S, Baldus S
Bivalvular transcatheter treatment of high-surgical-risk patients with coexisting severe aortic stenosis and significant mitral regurgitation.

Int J Cardiol. 2012 Mar 27.
Impact Factor: 7.078 (2011)

65. Seiffert M, Conradi L, Baldus S, Schirmer J, Knap M, Blankenberg S, Reichenspurner H, **Treede H**.
Transcatheter mitral valve-in-valve implantation in patients with degenerated bioprostheses.

JACC Cardiovasc Interv. 2012 Mar;5(3):341-9.
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64. Conradi L, Baldus S, **Treede H**, Seiffert M, Schirmer J, Rudolph V, Blankenberg S, Reichenspurner H
The Best of Both Worlds: Staged Hybrid Approach to Complex Cardiac Disease in a Patient at High Surgical Risk.

Thorac Cardiovasc Surg. 2012 Mar 1. [Epub ahead of print]
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63. Walther T, Thielmann M, Kempfert J, Schroefel H, Wimmer-Greinecker G, **Treede H**, Wahlers T, Wendler O
PREVAIL TRANSAPICAL: multicentre trial of transcatheter aortic valve implantation using the newly designed bioprosthesis (SAPIEN-XT) and delivery system (ASCENDRA-II).

Eur J Cardiothorac Surg. 2012 Aug;42(2):278-83; discussion 283.
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