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| March 18, 2021 | Research focused to improve prognosis for hemodialysis patients.       | Prof. Bernd Stegmayr
Department of Public Health and Clinical Medicine. Umea University. Sweden |
|             | Developing cellular models for use in precision medicine.             | Mr. Tino Vollmer
Charite University. Berlin. Freiburg University. Germany |
| April 15, 2021 | Emerging applications of therapeutic apheresis to modulate inflammation. | Prof. Viktoria Weber
Center for Biomedical Technology. Danube University Krems. Austria |
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Center for Medical Physics and Biomedical Engineering / Department of Cardiac Surgery. Medical University of Vienna. Austria |
|               | Interaction between the circulation and the pump – Beat to beat monitoring insights during exercise and daily living. | Ph.D. Christoph Gross
Center for Medical Physics and Biomedical Engineering / Department of Cardiac Surgery. Medical University of Vienna. Austria |
|               | Interpretation and prediction of complications from routine Pump-Log-File-Recordings. | MS Thomas Schlöglhofer
Center for Medical Physics and Biomedical Engineering / Department of Cardiac Surgery. Medical University of Vienna. Austria |
| June 17, 2021 | Application of micro-machining for evaluation of mechanical reaction of cell in vitro. | Prof. Shigehiro Hashimoto
Biomedical Engineering Laboratory. Kogakuin University. Tokyo. Japan |
| September 16, 2021 | LVAD therapy: clinical perspectives. | Dr. Steven Jacobs
Experimental Cardiac Surgery Department. KU Leuven. Belgium |
|               | LVAD for FONTAN: animal research. | Dr. Joeri Van Puyvelde
Experimental Cardiac Surgery Department. KU Leuven. Belgium |
| October 21, 2021 | Membrane innovations for improved blood purification therapies. | Prof. Dimitrios Stamatialis
Bioartificial organs - Department of Biomaterials Science and Technology - Technical Medical Centre. University of Twente. Enschede. The Netherlands |