

Content Index 2020 – Heart, Vessels and Transplantation

- "Culotte" technique 139
- Double kissing crush` 139
- Kissing" dilatation 139
- Acute coronary syndrome 117
- Aliasing 76 , 85
- Arrhythmia 113
- Athlete's heart 55
- Atrial fibrillation 67
- Atrial septal defect 92, 120, 122
- Atrioplasty 67
- Atrioventricular node ablation 26, 27
- Bifurcation lesions 139
- Bifurcation stents 139
- Biomedical publishing 1 , 31
- Bradycardia 79
- Cardiac surgery procedures 99, 111
- Cardiovascular system 31, 37
- Cardiovascular imaging 55
- Cardiovascular diseases 89 , 127
- Cardiovascular risk 127
- Carotid artery ultrasound 76 , 85
- Carotid artery stenosis 76 , 85
- Central nervous system 45
- Cholecystitis 12
- Clinical practices 89
- Complications 31, 33 79
- Computed tomography 154
- Computed tomography angiography 154
- Congestive heart failure 99
- Conversion 12
- Coronary artery 117, 161
- Coronary artery bypass surgery 149
- Coronary sinus 159, 164
- Coronary angiography 149, 161
- Coronavirus 113
- Correlation 99
- Covid-19 31, 33, 37, 79, 89, 113, 117, 124, 132, 168
- Covid-19 testing 33
- Cystic adventitial disease 154
- Cytokine storm 132
- Diabetes 2, 127
- Doppler echocardiography 16
- Doppler ultrasound 76 , 85
- Early postoperative complications 99
- Echocardiography 16, 159, 164
- Education 89
- Electrocardiogram 26, 27, 92, 120, 122
- Epidemiology 33
- Etiopathogenetic therapy 132
- Euroscore 99
- Experience 1
- Extremely low body weight 45
- Female 117
- Flow reversal 76 , 85
- Frontline workers 124
- Giant left atrium 67
- Giant aneurysm 161
- Healthcare workers 124
- High-altitude 2
- His-Bundle pacing 26, 27
- Hypertension 127
- Hypoxia 45
- Inflammation 37
- Intraoperative complications 12
- Junctional rhythm 79
- Laparoscopic cholecystectomy 12
- Lead dislodgement 26, 27
- Left ventricle 40
- Left main coronary artery 161
- Lopinavir 79
- Low risk 2
- Magnetic resonance imaging 154
- Magnetic resonance imaging angiography 154
- Maladaptive hypertrophy 55
- Male 149
- Mechanisms 31
- Mitral valve 40
- Mitral valve replacement 40, 67
- Mitral regurgitation 67
- Morbidity 33
- Mortality 33
- Multiple organ failure 37
- Myocardial performance index 16
- Myocardial injury 37
- Native population 2
- Neurological disorders 45
- NT-pro-BNP 99, 111
- Nutrition 45
- Obesity 127

Outbreak of pandemics 132
Outcomes 132
Overtraining 55
Pacemaker 26, 27, 79
Pandemics 31, 89, 124, 168
Pathological hypertrophy 55
Peer-review 1, 89
Percutaneous coronary intervention 117, 139
Persistent left superior vena cava 159, 164
Polypill 124
Postoperative complications 12
Preservation of subvalvular structures 40
Preterm infants 45
Prognosis 99
Provisional T-stenting 139
Public health measures 33
Quarantine 33
Quiz 159, 164
Radiofrequency catheter ablation 26, 27
Radiofrequency ablation 149
Remodeling 40
Renal failure 99
Research school 170, 177
Research education 170, 177
Right ventricular strain 16
Right ventricle 16
Risk 2, 92
Risk factors 127
Ritonavir 79
Rivaroxaban 124
Science 89
Severe pneumonia 132
Sinus arrest 79
Smoking 127
Stenosis 76, 85
Stenting 117
Strain analysis 16
Subvalvular structures 40
Sudden cardiac death 55
Surgery outcomes 99
Surgical experience 12
Surgical risk 99
TAPSE 16
Thrombosis 37
Tocilizumab 132
Total occlusion 117
Transesophageal echocardiography 159, 164
Trials 124

T-stenting 139
Vaccine 124
Ventricular arrhythmia 92, 120, 122
Ventricular repolarization 92
Ventricular tachycardia 149
Very low body weight 45
Warfarin 124
WHO/ISH risk scale 127
Workshop 170, 171
Young 168