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In vivo detection of Trypanosoma cruzi antigens in hearts of patients with chronic Chagaspheart disease

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121	American Trypanosomiasis (ChagasSDisease). 1994 , 1082-1094		3
120	Persistent production of inflammatory and anti-inflammatory cytokines and associated MHC and adhesion molecule expression at the site of infection and disease in experimental Trypanosoma cruzi infections. 1996 , 84, 203-13		50
119	Antibodies to ribosomal P proteins of Trypanosoma cruzi in Chagas disease possess functional autoreactivity with heart tissue and differ from anti-P autoantibodies in lupus. 1997 , 94, 10301-6		88
118	"Autoimmune rejection" of neonatal heart transplants in experimental Chagas disease is a parasite-specific response to infected host tissue. 1997 , 94, 3932-7		117
117	Molecular mimicry between cardiac myosin and Trypanosoma cruzi antigen B13: identification of a B13-driven human T cell clone that recognizes cardiac myosin. 1997 , 30, 1305-8		31
116	Reply. 1997 , 13, 362-363		1
115	ChagasSdisease and the autoimmunity hypothesis. 1999 , 12, 210-23		133
114	Parasite persistence correlates with disease severity and localization in chronic ChagasSdisease. 1999 , 180, 480-6		216
113	Local and systemic cytokine expression during experimental chronic Trypanosoma cruzi infection in a Cebus monkey model. 1999 , 21, 451-60		16
112	Chagas disease etiology: autoimmunity or parasite persistence?. 1999 , 15, 94-9		169
111	Relation between interstitial myocardial collagen and the degree of clinical impairment in ChagasS disease. 1999 , 84, 354-6, A9		36
110	Trypanosoma cruzi, agent de la maladie de Chagas ou trypanosomose amficaine. 1999 , 10, 51-65		
109	Systematic mapping of hearts from chronic chagasic patients: the association between the occurrence of histopathological lesions and Trypanosoma cruzi antigens. 2000 , 94, 571-9		61
108	Trypanosoma cruzi-infected cardiomyocytes produce chemokines and cytokines that trigger potent nitric oxide-dependent trypanocidal activity. 2000 , 102, 3003-8		195
107	Relation of regional sympathetic denervation and myocardial perfusion disturbance to wall motion impairment in ChagasScardiomyopathy. 2000 , 86, 975-81		87
106	ChagasSheart disease. 2000 , 23, 883-9		221
105	Upregulation of adhesion molecules and class I HLA in the myocardium of chronic chagasic cardiomyopathy and heart allograft rejection, but not in dilated cardiomyopathy. 2000 , 9, 111-7		15

(2005-2001)

104	The paradox of survival results after heart transplantation for cardiomyopathy caused by Trypanosoma cruzi. First Guidelines Group for Heart Transplantation of the Brazilian Society of Cardiology. 2001 , 71, 1833-8	128
103	Ventricular tachycardia syndromes. 2001 , 85, 267-304	12
102	Nuclear Medicine in Tropical and Infectious Diseases. 2002,	О
101	Cruzipain induces both mucosal and systemic protection against Trypanosoma cruzi in mice. <i>Infection and Immunity</i> , 2002 , 70, 5065-74	68
100	Changing Epidemiology and Approaches to Therapy for Chagas Disease. 2003 , 5, 59-65	18
99	Views on the autoimmunity hypothesis for Chagas disease pathogenesis. 2003 , 37, 1-11	32
98	Use of a purified Trypanosoma cruzi antigen and CpG oligodeoxynucleotides for immunoprotection against a lethal challenge with trypomastigotes. 2003 , 22, 77-86	47
97	Profiling gene transcription reveals a deficiency of mitochondrial oxidative phosphorylation in Trypanosoma cruzi-infected murine hearts: implications in chagasic myocarditis development. 2003 , 1638, 106-20	83
96	Risk progression to chronic Chagas cardiomyopathy: influence of male sex and of parasitaemia detected by polymerase chain reaction. 2003 , 89, 1186-90	71
95	Current concepts of the irritable bowel syndrome. 2003, 1-8	29
94	The significance of autoimmunity in the pathogenesis of Chagas heart disease. 2003 , 8, e315-22	45
93	The role of nitric oxide in the pathogenesis of Chagas disease. 2003 , 8, s314-25	69
92	Immunological tolerance and its breakdown in ChagasSheart disease: role of parasitokines. 2003 , 8, e218-27	6
91	Cardiovascular magnetic resonance imaging: current applications and future directions. 2004 , 386, 122-48	5
90	Modulatory effects on myocardial physiology induced by an anti-Trypanosoma cruzi monoclonal antibody involve recognition of major antigenic epitopes from beta1-adrenergic and M2-muscarinic cholinergic receptors without requiring receptor cross-linking. 2004 , 153, 99-107	12
89	Cardiovascular magnetic resonance imaging: current and emerging applications. 2004, 44, 1164-71	137
88	Irritable bowel syndrome and inflammatory bowel disease: interrelated diseases?. 2005 , 6, 122-32	47
87	The Trypanosoma cruzi-host-cell interplay: location, invasion, retention. 2005 , 3, 819-23	185

86	Nonischemic Myocardial Disease. 2005 , 217-270	2
85	Chagas Myocarditis and Syncope. 2005 , 7, 685-688	13
84	Disturbances of motility and visceral hypersensitivity in irritable bowel syndrome: biological markers or epiphenomenon. 2005 , 34, 221-33, vi	42
83	Myocardial late enhancement in contrast-enhanced cardiac MRI: distinction between infarction scar and non-infarction-related disease. 2005 , 184, 1420-6	155
82	Magnetic resonance imaging in the evaluation of non-ischemic cardiomyopathies: current applications and future perspectives. 2006 , 11, 313-23	31
81	MRI to assess arrhythmia and cardiomyopathies. 2006 , 24, 1197-206	12
80	Trans-sialidase recombinant protein mixed with CpG motif-containing oligodeoxynucleotide induces protective mucosal and systemic trypanosoma cruzi immunity involving CD8+ CTL and B cell-mediated cross-priming. 2007 , 179, 6889-900	77
79	Clinical aspects of the ChagasSheart disease. 2007 , 115, 279-83	89
78	Etiological treatment of chronic Chagas disease: neglected &videnceSby evidence-based medicine. 2007 , 5, 717-26	60
77	Pathogenesis of chronic Chagas heart disease. 2007 , 115, 1109-23	526
77 76	Pathogenesis of chronic Chagas heart disease. 2007, 115, 1109-23 Diagn\(\text{Btico}, \text{ manejo y tratamiento de la cardiopat\(\text{B} \) chag\(\text{Bica cr\text{Bica en Beas donde la infecci\text{B}} \) por Trypanosoma cruzi no es end\(\text{Bica}. 2007, 60, 285-293 \)	526 47
	Diagn\(\text{B}\)tico, manejo y tratamiento de la cardiopat\(\text{B}\) chag\(\text{B}\)ica cr\(\text{B}\)ica en \(\text{B}\)eas donde la infecci\(\text{B}\)	
76	Diagnistico, manejo y tratamiento de la cardiopati chagisica crisica en Beas donde la infeccib por Trypanosoma cruzi no es endinica. 2007 , 60, 285-293 Diagnosis, Management, and Treatment of Chronic ChagasSHeart Disease in Areas Where	47
76 75	Diagnistico, manejo y tratamiento de la cardiopatil chagisica crisica en fleas donde la infeccisi por Trypanosoma cruzi no es endinica. 2007 , 60, 285-293 Diagnosis, Management, and Treatment of Chronic ChagasSHeart Disease in Areas Where Trypanosoma cruzi Infection Is Not Endemic. 2007 , 60, 285-293 Bradykinin B2 Receptors of dendritic cells, acting as sensors of kinins proteolytically released by	47
76 75 74	DiagnBtico, manejo y tratamiento de la cardiopatB chagBica crBica en Beas donde la infecciB por Trypanosoma cruzi no es endEnica. 2007, 60, 285-293 Diagnosis, Management, and Treatment of Chronic ChagasSHeart Disease in Areas Where Trypanosoma cruzi Infection Is Not Endemic. 2007, 60, 285-293 Bradykinin B2 Receptors of dendritic cells, acting as sensors of kinins proteolytically released by Trypanosoma cruzi, are critical for the development of protective type-1 responses. 2007, 3, e185	47
76 75 74 73	DiagnBtico, manejo y tratamiento de la cardiopatB chagBica crBica en Beas donde la infecciB por Trypanosoma cruzi no es endBhica. 2007, 60, 285-293 Diagnosis, Management, and Treatment of Chronic ChagasSHeart Disease in Areas Where Trypanosoma cruzi Infection Is Not Endemic. 2007, 60, 285-293 Bradykinin B2 Receptors of dendritic cells, acting as sensors of kinins proteolytically released by Trypanosoma cruzi, are critical for the development of protective type-1 responses. 2007, 3, e185 Ablation of Ventricular Tachycardia Associated with Nonischemic Structural Heart Disease. 342-363 Trypanocide treatment among adults with chronic Chagas disease living in Santa Fe city (Argentina), over a mean follow-up of 21 years: parasitological, serological and clinical evolution.	47 4 68
76 75 74 73 72	Diagn®tico, manejo y tratamiento de la cardiopat chag®ica critica en Beas donde la infeccib por Trypanosoma cruzi no es endinica. 2007, 60, 285-293 Diagnosis, Management, and Treatment of Chronic ChagasSHeart Disease in Areas Where Trypanosoma cruzi Infection Is Not Endemic. 2007, 60, 285-293 Bradykinin B2 Receptors of dendritic cells, acting as sensors of kinins proteolytically released by Trypanosoma cruzi, are critical for the development of protective type-1 responses. 2007, 3, e185 Ablation of Ventricular Tachycardia Associated with Nonischemic Structural Heart Disease. 342-363 Trypanocide treatment among adults with chronic Chagas disease living in Santa Fe city (Argentina), over a mean follow-up of 21 years: parasitological, serological and clinical evolution. 2007, 40, 1-10	47 4 68 155

(2011-2008)

68	[Diagnosis, management and treatment of chronic ChagasSheart disease in areas where Trypanosoma cruzi infection is not endemic]. 2008 , 26, 99-106		15
67	Rationale and design of a randomized placebo-controlled trial assessing the effects of etiologic treatment in ChagasScardiomyopathy: the BENznidazole Evaluation For Interrupting Trypanosomiasis (BENEFIT). <i>American Heart Journal</i> , 2008 , 156, 37-43	4.9	153
66	Chronic American trypanosomiasis: parasite persistence in endomyocardial biopsies is associated with high-grade myocarditis. 2008 , 102, 481-7		59
65	Oral vaccination with Salmonella enterica as a cruzipain-DNA delivery system confers protective immunity against Trypanosoma cruzi. <i>Infection and Immunity</i> , 2008 , 76, 324-33	3.7	76
64	Chagas heart disease pathogenesis: one mechanism or many?. 2008, 8, 510-8		117
63	The BENEFIT trial: testing the hypothesis that trypanocidal therapy is beneficial for patients with chronic Chagas heart disease. 2009 , 104 Suppl 1, 319-24		132
62	Do Archaea and bacteria co-infection have a role in the pathogenesis of chronic chagasic cardiopathy?. 2009 , 104 Suppl 1, 199-207		5
61	Applications of cardiac magnetic resonance in electrophysiology. 2009 , 2, 63-71		15
60	The role of parasite persistence in pathogenesis of Chagas heart disease. 2009 , 31, 673-85		131
59	Usefulness of PCR-based assays to assess drug efficacy in Chagas disease chemotherapy: value and limitations. 2009 , 104 Suppl 1, 122-35		75
58	Chagas cardiomyopathywhere do we stand after a hundred years?. 2010 , 52, 300-16		107
57	Beta-blocker therapy and mortality of patients with Chagas cardiomyopathy: a subanalysis of the REMADHE prospective trial. 2010 , 3, 82-8		71
56	Exercise training in ChagasScardiomyopathy: trials are welcome for this neglected heart disease. 2010 , 12, 782-4		14
55	Pathological Consequences of Host Response to Parasite. 2010 , 669-690		
54	Chagas disease: progress and new perspectives. 2010 , 17, 423-52		45
53	Current status of Chagas disease chemotherapy. 2011 , 9, 609-20		88
52	Prevalence of Trypanosoma cruzi antibodies and inflammatory markers in uncompensated heart failure. 2011 , 44, 691-6		6
51	Heart Muscle Diseases. <i>Medical Radiology</i> , 2011 , 275-353	0.2	_

50	Device therapy in Chagas disease heart failure. 2012 , 10, 1307-17	7
49	Host cell invasion by Trypanosoma cruzi: a unique strategy that promotes persistence. 2012 , 36, 734-47	78
48	Antiparasitical chemotherapy in ChagasSdisease cardiomyopathy: current evidence. 2012, 17, 1057-65	19
47	The reality of heart failure in Latin America. 2013 , 62, 949-58	64
46	Mode of death on Chagas heart disease: comparison with other etiologies. a subanalysis of the REMADHE prospective trial. 2013 , 7, e2176	36
45	Trypanosoma cruzi Entrance through Systemic or Mucosal Infection Sites Differentially Modulates Regional Immune Response Following Acute Infection in Mice. 2013 , 4, 216	14
44	Heart failure in South America. 2013 , 9, 147-56	62
43	Chagas disease in the immunosuppressed patient. 2014 , 20, 300-9	54
42	Trypanosoma cruzi P21: a potential novel target for chagasic cardiomyopathy therapy. 2015 , 5, 16877	14
41	Arrhythmias in chagasic cardiomyopathy. 2015 , 7, 251-68	29
40	Autoimmune pathogenesis of Chagas heart disease: looking back, looking ahead. 2015 , 185, 1537-47	73
39	Randomized Trial of Benznidazole for Chronic ChagasSCardiomyopathy. 2015 , 373, 1295-306	605
38	Putting Infection Dynamics at the Heart of Chagas Disease. 2016 , 32, 899-911	53
37	Inmunidad celular en la patogfiesis de la cardiopatil chagdica crilica. 2016 , 23, 568-575	O
36	Biological factors that impinge on Chagas disease drug development. 2017, 144, 1871-1880	31
35	Inflammatory Cardiomyopathic Syndromes. 2017 , 121, 803-818	134
34	Chronic Chagas Heart Disease Management: From Etiology to Cardiomyopathy Treatment. 2017 , 70, 1510-1524	84
33	Chronic Chagas cardiomyopathy: a review of the main pathogenic mechanisms and the efficacy of aetiological treatment following the BENznidazole Evaluation for Interrupting Trypanosomiasis (BENEFIT) trial. 2017 , 112, 224-235	105

32	Chagas Cardiomyopathy. 2017 , 553-574		1	
31	Safety profile and efficacy of ivabradine in heart failure due to Chagas heart disease: a post hoc analysis of the SHIFT trial. 2018 , 5, 249-256		15	
30	Archaea Symbiont of Infection May Explain Heart Failure in Chagas Disease. <i>Frontiers in Cellular and Infection Microbiology</i> , 2018 , 8, 412	5.9	2	
29	Diagnosis and Management of Chagas Cardiomyopathy in the United States. 2018 , 20, 131		6	
28	Chagas Cardiomyopathy: An Update of Current Clinical Knowledge and Management: A Scientific Statement From the American Heart Association. 2018 , 138, e169-e209		177	
27	Experimental evidences that P21 protein controls Trypanosoma cruzi replication and modulates the pathogenesis of infection. 2019 , 135, 103618		2	
26	Progression of Baseline Electrocardiogram Abnormalities in Chagas Patients Undergoing Antitrypanosomal Treatment. 2019 , 6, ofz012		7	
25	Neurotrophic Factor Facilitates Cardiac Repair in a Mouse Model of Chronic Chagas Disease. 2019 , 368, 11-20		2	
24	Cardiac magnetic resonance imaging in ChagasSdisease: a parallel with electrophysiologic studies. 2020 , 36, 2209-2219		3	
23	Application of single-cell transcriptomics to kinetoplastid research. 2021 , 148, 1223-1236		6	
22	Advanced Therapies for Ventricular Arrhythmias in Patients With Chagasic Cardiomyopathy: JACC State-of-the-Art Review. 2021 , 77, 1225-1242		2	
21	Does Autoimmunity Play a Role in the Immunopathogenesis of Vasculitis Associated With Chronic Chagas Disease?. <i>Frontiers in Cellular and Infection Microbiology</i> , 2021 , 11, 671962	5.9		
20	HIF-1 and CD73 expression in cardiac leukocytes correlates with the severity of myocarditis in end-stage Chagas disease patients. <i>Journal of Leukocyte Biology</i> , 2021 , 109, 233-244	6.5	2	
19	Chagas Disease: An Unknown and Neglected Disease. 2020 , 1-26		1	
18	ChagasSDisease (American Trypanosomiasis): a Tropical Disease Now Emerging in the United States. 111-134		2	
17	Vaccination with trypomastigote surface antigen 1-encoding plasmid DNA confers protection against lethal Trypanosoma cruzi infection. <i>Infection and Immunity</i> , 1998 , 66, 5073-81	3.7	70	
16	Detection of live Trypanosoma cruzi in tissues of infected mice by using histochemical stain for beta-galactosidase. <i>Infection and Immunity</i> , 1999 , 67, 403-9	3.7	56	
15	Human infection with Trypanosoma cruzi induces parasite antigen-specific cytotoxic T lymphocyte responses. <i>Journal of Clinical Investigation</i> , 1998 , 102, 1062-71	15.9	60	

14	Chronic chagasic cardiopathy: the product of a turbulent host-parasite relationship. <i>Revista Do Instituto De Medicina Tropical De Sao Paulo</i> , 1997 , 39, 53-60	2.2	21
13	Evolutive behavior towards cardiomyopathy of treated (nifurtimox or benznidazole) and untreated chronic chagasic patients. <i>Revista Do Instituto De Medicina Tropical De Sao Paulo</i> , 2000 , 42, 99-109	2.2	59
12	Carvedilol enhances the antioxidant effect of vitamins E and C in chronic Chagas heart disease. <i>Arquivos Brasileiros De Cardiologia</i> , 2013 , 101, 304-10	1.2	15
11	Myocardial Diseases. <i>Medical Radiology</i> , 2000 , 67-94	0.2	
10	Infectious Myocarditis. 2001 , 259-269		
9	Protozoen. 2004 , 1148-1181		
8	Ventricular Arrhythmias and Sudden Cardiac Death in Patients with Chagas Disease. <i>Journal of Cardiology & Current Research</i> , 2017 , 8,	0.1	
7	Nuclear Medicine Methods for Assessment of Chronic Chagas Heart Disease. <i>International Journal of Cardiovascular Sciences</i> , 2020 , 33, 686-696	0.4	
6	Applications of Magnetic Resonance Imaging in Cardiac Disease. 2007, 142-148		
5	Regional myocardial sympathetic denervation precedes the development of left ventricular systolic dysfunction in chronic ChagasScardiomyopathy <i>Journal of Nuclear Cardiology</i> , 2022 , 1	2.1	O
4	Longitudinal Speckle Tracking Strain Abnormalities in Chagas Disease: A Systematic Review and Meta-Analysis <i>Journal of Clinical Medicine</i> , 2022 , 11,	5.1	1
3	Revisiting the History of Chagas Disease: "Live to tell". <i>International Journal of Cardiovascular Sciences</i> , 2021 ,	0.4	
2	Diffuse Myocardial Fibrosis and Cardiomyocyte Diameter Are Associated With Heart Failure Symptoms in Chagas Cardiomyopathy. <i>Frontiers in Cardiovascular Medicine</i> , 9,	5.4	
1	Identification and characterization of a novel mouse gene encoding a Ras-associated guanine nucleotide exchange factor: expression in macrophages and myocarditis elicited by Trypanosoma cruzi parasites. 2002 , 72, 1215-1227		5