

**RESOLUTION NO. 2762**

BE IT RESOLVED, by the City of Salisbury, Maryland that the following individual is reappointed to the Housing Board of Adjustments & Appeals for the term ending as indicated.

Name

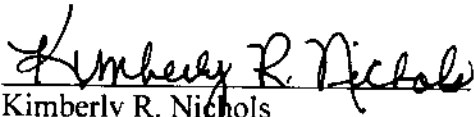
Dr. James Todd

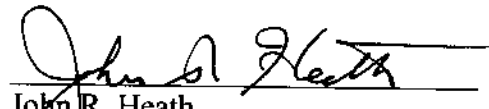
Term Ending

July 2021

THE ABOVE RESOLUTION was introduced and duly passed at a meeting of the Council of the City of Salisbury, Maryland held on July 24, 2017.

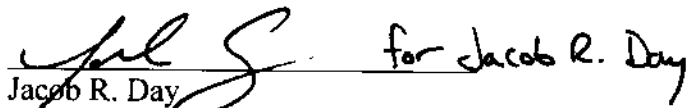
ATTEST:

  
Kimberly R. Nichols  
CITY CLERK

  
John R. Heath  
PRESIDENT, City Council

APPROVED BY ME THIS

25 day of July, 2017

  
Jacob R. Day  
MAYOR, City of Salisbury



## MEMORANDUM

**To:** Julia Glanz, City Administrator  
**From:** Nancy Talbott, Administrative Office Assistant  
**Subject:** Reappointment to the Housing Board of Adjustments & Appeals  
**Date:** July 24, 2017

Mayor Day would like to reappoint the following person to the Housing Board of Adjustments & Appeals for the term ending as indicated.

<u>Name</u>	<u>Term Ending</u>
James Todd	July 2021

Attached you will find information from Dr. Todd and the Resolution necessary for his reappointment. Please forward this information to the City Council so it may be placed on their agenda for the next Council meeting. Please let me know if you have any questions.

Attachment

cc: Mayor Day

**Nicholas L. Ogburn, MD**

**James C. Todd III, MD**

**Kurt E. Wehberg, MD**

**Victor B. Kim, MD**

On staff at Peninsula Regional Medical Center

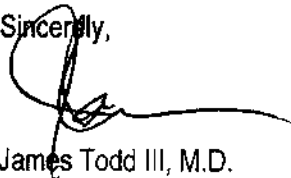
June 21, 2017

Dear Mayor Day,

I have been working on the Housing Board of Appeals for several years. I would be interested in another term on the HBAA, if you would have me.

Thanks for your consideration.

Sincerely,



James Todd III, M.D.

*Diplomates, American Board of Thoracic Surgery*

## CURRICULUM VITAE

**NAME:** JAMES CECIL TODD, III, M.D.

**HOME ADDRESS:** 513 Tony Tank Lane  
Salisbury, MD 21801  
(410) 334-6255

**OFFICE ADDRESS:** CV Surgical-PRMG  
100 E. Carroll Street  
Salisbury, Maryland 21801  
(410) 546-1353

**DATE OF BIRTH:** June, 1962

**PLACE OF BIRTH:** Newport News, Virginia

**MARITAL STATUS** Married: 1990  
Mary Lynn Selzer, D.V.M.

**CHILDREN:** Andrew, 1994  
Alison, 1997  
John, 1999

**EDUCATION:** B.S. Biochemistry, Virginia Polytechnic  
Institute and State Univ, Blacksburg, VA, 1984

M.D., Medical College of Virginia  
Richmond, VA, 1988

Intern (Surg) University of Florida Health Science  
Jacksonville, FL, 1988-1989

Resident (Surg), University of Florida, Health  
Science Center, Jacksonville, FL 7/ 1989-6/1994

EDUCATION: (CONT):

Research Fellow (Cardiothoracic Surgery),  
Bowman Gray School of Medicine  
Winston-Salem, NC  
July 1994-June 1995

Resident (Cardiothoracic Surgery)  
Bowman Gray School of Medicine  
Winston Salem, NC  
July 1995-June 1997

Resident (Cardiothoracic Surgery)  
Prince Charles Hospital, Australia (Practice)  
July 1997-June 1998

EXPERIENCE: 7/2010-Present  
8/01/98-6/30/10

CV Surgical PRMG  
CV Surgical Associates, PA

2011 & 2012

Chief of Department of Surgery

2002-2011

Chief of Department of Thoracic Surgery  
Peninsula Regional Medical Center

2007 & 2008

Treasurer, Department of Surgery  
Peninsula Regional Medical Center

LICENSURE:

Maryland, D0053551, 1998-Active  
Delaware, C10009061, 6/09- Active  
Virginia, 0101245509 , 4/09-Active  
Florida, ME 60981 9/1991-1/1998 Inactive  
North Carolina 9700781, 5/97-10/98 Inactive  
DEA BT5941580  
CDS M45834

CERTIFICATION:

American Board of Surgery, 1996, Recert 2005  
American Bd of Thoracic Surgery 6/99 recert 2008  
National Board of Medical Examiners #354557

**PUBLICATIONS (Referred):**

1. Todd JC, Poulos, ND, Davidson, LW, et al: The Role of the Leukocyte in Endotoxin Induced Alterations of the Red Cell Membrane. *Am Surg* 59:9-12, 1993.
2. Todd JC, Poulos ND, Mollitt DL, et al: Effect of Cardiopulmonary Bypass on Erythrocyte Intracellular Calcium Concentration. *Surg Forum Vol 44:232-234*, 1993.
3. Engelmann GR, Todd JC, Mollitt DL, et al: Effect of Endotoxin on Neonatal Erythrocyte Intracellular Calcium Concentration. *J Pediatr Surg* 29(6): 805-7, 1994.
4. Todd JC, Mollitt DL: Sepsis-induced Alterations in the Erythrocyte Membrane. *Am Surg* 60 (12): 954-7, Dec 1994.
5. Sanchez-Ramos L, Adair CD, Todd JC, Mollitt DL, Briones D.: Erythrocyte Membrane Fluidity in Patients with Pre-eclampsia and the HELLP Syndrome. *Journal of Maternal-Fetal Medicine Investigation. J Matern Fetal Invest* 4: 237-239, 1994
6. Todd JC, Mollitt DL: The Effect of Sepsis on Erythrocyte Intracellular Calcium Homeostasis. *Crit Care Med* 23(#): 459-65, Mar 1995.
7. Todd JC, Mollitt DL: Leukocyte Modulation Inhibits Endotoxin-Induced Disruption of Intracellular Calcium Homeostasis. *J Trauma* 39(6): 1148-52, Dec 1995.
8. Todd JC, Zhao ZQ, Sato H, Vinten-Johansen: Intravascular Adenosine at Reperfusion Reduces Infarct Size and Neutrophil Adherence. *Annals of Thoracic Surgery*, 1996; 62:1364-72.
9. Sato H, Zhao ZQ, Todd JC, Jordan J, et al: Basal Nitric Oxide Expresses Endogenous Cardioprotection During Reperfusion by Inhibition of Neutrophil-Mediated Damage After Surgical Revascularization. *J of Thor Cardiovascular Surg* 1997; 113: 339-409.
10. Wehberg KE, Julian SJ, Todd JC, Ogburn NL, Klopp EH, Buchness, MP: Improved Patient Outcomes When Transmyocardial Revascularization is Used as Adjunctive Revascularization. *The Heart Surgery Forum*, Vol 6, issue 5/2003.

11. Wehberg KE, Todd JC, Julian JS, Ogburn NL, Klopp EH, Buchness MP: Robotic-Assisted Off-Pump Sole Transmyocardial Revascularization: Case Report. The Heart Surgery Forum, Vol 7, issue 2/2003.

#### **ABSTRACTS:**

1. Todd JC, Vinsant GO, et al: Reduction of Secondary Mycotic Infections in High Risk Trauma Patients.
2. Zhao ZQ, Todd JC, Santo H, Vinten-Johansen: Adenosine A<sub>2</sub> Mediated Cardioprotection During Reperfusion Does Not Involve K<sub>ATP</sub> -Channel Activation.
3. Todd JC, Tesar P, O'Brien M: the Development of Periprosthetic Leaks late After Mitral Valve Replacement.

#### **PRESENTATIONS:**

1. "Sepsis-induced Red Cell Membrane Alterations" Presented at American Association for the Surgery of Trauma, Philadelphia, PA, September 1991.
2. "Reduction of Secondary Mycotic Infections in High Risk Trauma Patients." Presented at the 59<sup>th</sup> Annual Assembly of the Southeastern Surgical Congress, New Orleans, Louisiana, April 1991.
3. "Reduction of Secondary Mycotic Infections in the Trauma Intensive Care Unit with Diflucan." Presented at the Eastern Association for the Surgery of Trauma, Bermuda, January 1992.
4. "Erythrocyte Membrane Fluidity in Patients with Pre-eclampsia." Presented at the Society of Perinatal Obstetricians, Orlando, Florida, February 1992.

5. "Leukocyte Modulation Prevents Sepsis-Induced Alterations of the Erythrocyte Membrane ." Presented at the 21<sup>st</sup> Educational and Scientific Symposium of the Society of Critical Care Medicine, San Antonio, Texas, May 1992.
6. "Effect of Sepsis on Erythrocyte Intracellular Calcium Homeostatis." Presented at the 21<sup>st</sup> Educational and Scientific Symposium of the Society of Critical Care Medicine, San Antonio, Texas, May 1992.
7. "The Effects of Endotoxin on the Neonatal Erythrocyte." Presented at the 23<sup>rd</sup> Annual Meeting of the American Pediatric Surgical Association, Colorado Springs, Colorado, May 1992.
8. "The Role of the Leukocyte in Endotoxin-Induced Alterations of the Red Cell Membrane." Presented at the 60th Annual Assembly of the Southeastern Surgical Congress, Atlanta, Georgia, June 1992.
9. "ATP and Its Precursors Ameliorate Endotoxin-Induced Alterations of Erythrocyte Intracellular Calcium." Poster Presentation at the 16<sup>th</sup> Annual Conference on Shock. Santa Fe , New Mexico, June 13-16, 1993.
10. "Endotoxin-induced Alteration of Erythrocyte Intracellular Calcium Concentration." Poster presentation at the 16<sup>th</sup> Annual Conference on Shock. Santa Fe, New Mexico, June 13-16, 1993.
11. "Reduction of Candida Infections in the High Risk Trauma Patient." Poster presentation at the 79<sup>th</sup> Annual Clinical Congress of the American College of Surgeons, San Francisco, California, October 10-15, 1993.
12. "Leukocyte Modulation Inhibits Endotoxin-Induced Disruption of Intracellular Calcium Homeostatis." Presented at the Eight Annual Scientific Assembly of the Eastern Association for the Surgery of Trauma, Sanibel Harbour, Florida, January 11-14, 1995.



13. "Polyadenylic Acid Reduces Infarct Size Via Intravascular Adenosine Receptor Mechanisms During Reperfusion." Poster presentation at FASEB, Atlanta, Georgia, April 9-13, 1995.
14. "Adenosine Reduces Ischemic Myocardial Injury by an Intravascular Mechanism During Reperfusion." Current Topics in Cardiac and Thoracic Surgery, Richmond, VA, June 10, 1995.
15. "Adenosine-Induced Cardiac Protection During Reperfusion is Mediated by Intravascular A<sub>2</sub> Receptor Activation." American Heart Association, 68<sup>th</sup> Scientific Sessions, Anaheim, California, November 13-15, 1995.

**CLINICAL RESEARCH EXPERIENCE:** Sub-I (per Lori Short, Clinical Research Director, CV Surgical Associates, PA)

<u>DATE</u>	<u>SPONSOR</u>	<u>NAME OF TRIAL</u>
1/03-04	Pharmacia(Pfizer)	A double blind, multi-center study of the safety and efficacy of Parecoxib Sodium/Valdecoxib and Placebo/Valdecoxib compared to placebo for Treatment of post surgical pain in patients who Have CABG via median sternotomy.
3/04	Prevent IV	Randomized double blind, placebo controlled study In patients undergoing CABG.
2/03	Edwards Life Sciences	Edwards Prima Plus Stentless Bioprothesis, Model 2500P valve study-full root replacement.
10/03	Cardiogenesis	Sole TMR + CABG 20: Indicated in patients with EF Of 25% or more with stable Class IV angina.
11/04	Johns Hopkins University	RIGOR

<u>DATE</u>	<u>SPONSOR</u>	<u>NAME OF TRIAL</u>
11/04	Medicure	A randomized, double blind, placebo, controlled, Dose randing, multi-center study to evaluate the cardiovascular and cerebrovascular effects of MC-1 in patients under-going high risk CABG surgery. Vita B6 (MC1).
06/06	Cohesion Technologies Inc.	Randomized, controlled study to assess the safety and effectiveness of CoSeal Surgical Sealant to seal visceral pleural air leaks incurred during pulmonary resection.
04/01	Quintiles, Inc.	Expedition Trial: Double blind, placebo controlled, multinational trial to investigate the effect of IV Treatment with Na <sup>+</sup> /H <sup>+</sup> exchange inhibitor Cariporide (HOE642) on all-cause mortality and non-fatal myocardial infarction in patients at risk of myocardial necrosis during and after CABG.
01/00	Proctor & Gamble Pharmaceuticals, Alexion Phamaceut-icals	PRIMO CABG II: Multi-center, randomized, double blind, parallel group, placebo controlled study of 2mb/kg bolus plus 24 hour 0.05mg/kg/hr infusion of Pexelizumab in patients undergoing CABG.
	The Medicines Company	Angio-Max (Bivalirudin): A study comparing Andiomax to Heparin with Protamine reversal in patients undergoing cardiac surgery CPB.
12/06	Medicure	MEND CABG II: Phase III, randomized, double blind, Placebo controlled, multi-center study to evaluate the Cardioprotective effects of MC-1 in patients undergoing high risk CABG surgery.

<u>DATE</u>	<u>SPONSOR</u>	<u>NAME OF TRIAL</u>
08/07	Merck & Co, Inc	A randomized, multi-center, double blind, group sequential study to evaluate the efficacy, immunogenicity and safety of a single dose of Merck 0657nl Staphylococcus Aureus Vaccine (V710) in adult patients for cardiothoracic surgery.
01/08	Innocoll Technologies Ltd.	A randomized, controlled, Phase 3 study of Gentamicin-Collagen Sponge (Collatamp G) in cardiac surgical subjects at higher risk for sterna wound infection.
06/08	Parexel International Sub-1	Cogent: A randomized, double blind, double dummy, parallel group, Phase 3 efficacy and safety study of CGT-2168 compared with Clopidogrel to reduce the Incidence of upper gastrointestinal events including Bleeding and symptomatic ulcer disease.
06/08	Schering Plough	A multi-center, randomized, double blind, placebo controlled study to evaluate the safety and efficacy of SCH 530348 in addition to standard of care in subjects with acute coronary syndrome: Thrombin receptor antagonist for clinical event reduction in acute coronary syndrome (TRACER). Protocol No: P04736 IND# 71,384

03/01/13