

B. M. E. T. S.



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BMETS Officers

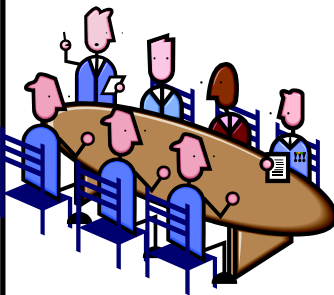
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BMETS Calendar

Nov 18- Data Exchange Corp.

Nov 25-Happy Thanksgiving

Nov 28- Dec 3 RSNA
McCormick Place Chicago, IL



Happy change to standard time all, yes my favorite time of the year. I have bellyached about this before, Just how many things with internal clocks do we just never bother to get to anyway. And reversely, how many of us will get paged in the middle of the night demanding instructions on how to change time on some device? Anyway, thanks to Mike Karl and Medrad for another fine meeting. I think everything went well, I do not have anything negative to say this month, thanks to all. Apologies are also in order from your officers, we had problems with the mailing list which we hope to have ironed out this month, and also hope to have a treasurer report this month as well. Please bear with us.

I was pleased to meet actual live biomed students from the program at good old Howard Community College. I spent some of the best years of my life at HCC and wish Andrew and Ira the best of luck in their endeavors. For that matter, I am committing myself to helping to promote the program and will happily accept any suggestions or assistance anyone would care to offer. It seems to me, the best course, is to get the word out on who we are and what we do. High schools, outreach centers, youth groups, like scouting,, we can visit and make a presentation. For me, this field has been a good fit, I like gadgets, like helping people and find having a positive effect on patient care very rewarding. The funny thing is I fell into it quite by accident. I knew I always wanted to enter into electronics, but when I applied to Howard I was accepted into the " Bio-Med-Eng" program. What!?! I thought Eng stood for English! Bio for Biology! Did not have a clue as to Med. What is this, I wana play with oscilloscopes and blow up stuff. So I set up a meeting with this Bruce person and the rest we say is history.

Bob Larkin summed it up best in an editorial in 24 x 7, he wrote of a patient going downhill in the ICU and the nurses confused as to why. It seems a synch cable from the monitor to a life support device was defective and yes the Biomed saved the day and maybe even the patient. Try to find that kind of satisfaction in installing Windows XP Just a joke IS guys, just a joke. Biomed

Plan to attend our next meeting sponsored by:



Thursday November 18, 2004
Sheraton Baltimore North Hotel
903 Dulaney Valley Road
Baltimore, Maryland 21204
Phone (410) 321-7400
6:30 - 9:30 p.m.

**6:30 - 7:30 1 hr. Open Bar and
Sit-Down Dinner**
7:30 - 7:45 Business Meeting
7:45 - 9:30 Presentation

Topic: Why depot repair is best suited to reduce costs, what the challenges are in doing depot repair. Discuss the steps involved in "reverse engineering" a product for repair. Single sourcing for repair is very common in medical electronics, but can be cause for high repair costs and poor service times. Options for single sourcing. Finally, present 5 case studies on projects that were implemented at DEX that brought substantial cost savings and better service levels to customers.

RSVP's should be called in no later than, Monday, November 15, 2004, by 2pm to Brian Zelubowski.

Telephone: (410)-787-1300 ext. 200

Email: Vice-President@BMETS.ORG

General Directions:

From Baltimore Washington International Airport

Take Route 195 West to Interstate 295 North and continue to Interstate 695 East towards Towson. From Interstate 695 East, take Exit 27A (Dulaney Valley Road). Take the second left onto Southerly Road. Hotel is on the right.

From South

Take I-95 North to I-695 (Baltimore Beltway) and head west to Towson. Take Exit 27A (Dulaney Valley Road). Take the second left onto Southerly Road. Take the first right. Hotel will be directly in front of you.

From West

Take Interstate 70 East to I-695 North (heading towards Towson). Take Exit 27A (Dulaney Valley Road). Take the second left onto Southerly Road and take the Columbia Pike/Navy Annex Exit. The hotel will be directly in front of you.

From North

Take I-95 South to I-695 (Baltimore Beltway) and head west to Towson. Take Exit 27A (Dulaney Valley Road). Take the second left onto Southerly Road and proceed to the hotel.

Employment Opportunities:

Title : Biomedical Engineer

Education : Bachelor's Degree, Biomedical Engineering

Closing date : Until Closed

Misc. Info : POC : CODA Inc. a research firm specializing in health studies, seeks individual with clinical expertise and analytical skills to evaluate medical devices adverse event reports posing risk to public health. Must possess writing skills and ability to work with multidisciplinary teams to present information to a variety of audiences. Located in the Montgomery County office of FDA.

Fax : 301 588-0417

Email : hr-dept@codares.com

Web Site : www.codares.com

Title : BMET I

Education : AA degree or equivalent

Closing date : When Filled

Misc. Info : Franklin Square Hospital in Baltimore County part of the Medstar Health System is seeking a highly motivated person with an AA degree or related work experience to fill an additional Biomedical Technician position.

POC : Anna Bartlett

Phone : 443-777-7153

Fax : 443-777-8440

Email : Anna.Bartlett@Medstar.net

Title : Biomed/Rad Engineer

Education : Military Trained

Closing date : Until Closed

Misc. Info : Greater Baltimore Medical Center is looking for a Biomedical / Rad Engineer for an opening we have. GBMC's Clinical Engineering Department is an in-house group and has the responsibility of maintaining all Patient, Clinical and imaging equipment on our campus. Applicants must have five or more years experience either working in a hospital Clinical Engineering department or as a Vendor Field Service Engineer. Experience in Anesthesia, Patient Monitoring and other Hospital base devices required. Imaging background preferred.

E-mail résumé preferred):

POC : Dan Tesch CBET EMT HMT

Phone : 443/849-3037

Fax : 443/849-2005

Email : dtesch@gbmc.org

Web Site : <http://www.gbmc.org>

For more employment opportunities, please visit our website at bmets.org.

AIV

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Strickler Medical

Mark B. Evans
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Phone 1-800-516-5288
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Sound Imaging

Doug Keenen—Field Service Engineer
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Englewood, NJ 07631
1-800-575-7686
Email: dkeenensoundimaging.com
www.soundimaging.com

Siemens Medical Solutions USA, Inc.

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www.siemensmedical.com

Medrad

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Olympus Medical Systems Group

John Kersheskey
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Fax (410) 944-4574
E-mail: john.kersheskey@olympus.com
Website: www.olympus.com

Prosec Protections Systems Inc

Joseph A. Sartori
1985 Swarthmore Avenue, Unit 7
Lakewood, NJ 08701
1-800-776-1486
www.prosec.net

Total Scope

17 Creek Parkway
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Society*

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www.bmets.org