American Society for Quality (www.asq.org) – Washington DC and Maryland Metro, Section 509 (www.asq509.org)

Biomed/Biotech Special Interest Group (SIG) Meeting (http://www.asq509.org/ht/d/sp/i/31557/pid/31557)

"Mobile Health
- Opportunities, Challenges, and Impacts"

To be presented by

David Nguyen, JD, MBA, PMP
(david@unitedsolutions.biz)
Founder and Chief Executive Officer
United Solutions

<u>Thursday</u>, December 3, 2015

6:00 – 6:20 PM – Networking; Pizza/drink

6:20 – 8:45 PM – Program

8:45 – 9:00 PM – Door-prizes drawing; Networking

Online Registration site: http://www.asq509.org/ht/d/DoSurvey/i/35817
Open to Public –
$5: non-ASQ members to cover pizza/drink cost;
Free: ASQ members, veterans, senior citizens, past speakers, US PHS Commissioned Corp officers, teachers, students, interns, residents, postdocs, FDA Commissioner's Fellows, MJ-DC members, NTUAADC members, CAPA members, CKUAADC members, CCACC volunteers/employees, FAPAC members, CBA members, AAGEN members, and current job-seekers

Location: Kelly's Deli Conference Center, 7529 Standish Place, Rockville (Derwood, for GPS users), MD 20855
Registration Deadline: Please register by _Thursday_ noon, December 3, _2015_.
Question: Please contact Dr. C.J. George Chang, Chair of Biomed/Biotech SIG, ASQ509; gchang2008@yahoo.com or 240-793-8425 (cell).

Driving directions: **By Cars:** From **I-270** (N or S bound): Take Exit 9A and exit from the FIRST right exit; turn left (east) onto Shady Grove Dr.; turn right (south) onto Rockville Pike (**Route 355**); turn left (east) onto East Gude Dr.; turn left (north) immediately onto Crabb's Branch Dr.; turn left (west) immediately onto Standish Place. The first building on your right side is 7519 Standish Place; open parking). The venue is on the first floor of 7529 Building with its external entrance opposite to the left side of 7519 building main entrance. **By Metro trains:** Off from Red Line **Shady Grove Station**, and take RideOn **Route 59 TOWARD ROCKVILLE** and get off from "**Calhoun Place**" stop. Standish Place is next to the Bus stop. Our venue is within 2 min of walking distance from the stop.

Summary

The speaker wants to share some thoughts on how mobile computing and big data can provide new insights for understanding the human systems at a systemic level, and to develop personalized medicine, prevent diseases, and support a healthy life.

Speaker's Bio: David T. Nguyen, JD, MBA, PMP

David T. Nguyen is a **creative thinker** and **passionate innovator** who wants to change the world with great technology. He has nearly 20 years of experience transforming commercial, government, and non-profit enterprises. He formed United Solutions with the vision of helping people do extraordinary things with technology. He is determined to build a truly unique company that isn't afraid to do the impossible. Today, his company is building technology to reinvent management, reimagine workforce, and rethink how business and government work together to create social impact.

David currently lives in Rockville, Maryland with his beautiful wife and three children. He loves Montgomery County and believes that it is the best place to raise a family and start a business. Consequently, he joined the **Montgomery County Chamber of Commerce's Board of Directors** to help make the County even better. He also serves on the Montgomery Business Development Corporation's **Small Business Committee,** and is actively involved with organizations like the Montgomery County Department of Economic Development, Tech Council of Maryland, The Foundation Schools, Montgomery Moving Forward, etc.

David is a life learner and welcomes new challenges. He holds a Juris Doctorate (JD) from the George Mason University School of Law, a Master in Business Administration (MBA) from the Massachusetts Institute of Technology Sloan School of Management, and Bachelor of Science (BS) degrees in Biochemistry, Physiology & Neurobiology and Computer Science from the University of Maryland. He is also a certified Project Management Professional (PMP).

This Biomed/Biotech SIG event is cosponsored by the Monte Jade Science and Technology Association of Greater Washington (www.MonteJadeDC.org) and NTU Alumni Association at DC (www.ntuaadc.org).