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

Biomed/Biotech Special Interest Group (SIG) Meeting

"Information Security and Its New Challenges"

To be presented by

Xiaomin Chen, MS

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Rockville, MD

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Thursday, February 16, 2012

6:00 – 6:20 PM – Networking; Pizza/drink
6:20 – 8:30 PM – Program
8:30 – 8:45 PM – Door-prizes drawing; Networking

Online Registration site: http://www.asq509.org/ht/d/DoSurvey/i/35817

Open to Public - $5 for non-ASQ members to cover pizza/drink cost; Free to ASQ Members, students, local interns, residents, postdocs, FDA Commissioner's Fellows, and current job-seekers

Location:
Kelly's Deli Conference Center, 7519 Standish Place, Rockville, MD 20855

Registration Deadline: Please register by _**Thursday noon, February 16**, 2012._

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 Car: 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 with its entrance opposite to the left side of building main entrance. **By Metro train**: 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:
"Information Security and Its New Challenges"

Information security is becoming a serious concern in all areas of people's life and organization daily operation. It will become even more a serious concern if we cannot be ready to handle the new security challenges that affect individual's life, company's survival, and national's interests.

This presentation will focus on some basics of **information security** and the **technologies** that are available for us to identify the threats from attacking and protect the valuable information from loss in our daily routines. We will also address the **future security challenges** we are facing and projected **technology evolution** in dealing with these challenges.

Presenter' Bio: Xiaomin Chen, MS

Specialty: Information Security, Smart Card, Software System Development and Integration

Mr. Xiaomin Chen has been in IT industry for 20 years and has been working as an information security and smart card **consultant** for GSA HSPD-12 project, a 100M high profile security project, at HP Enterprise Services since 2007. Prior to that, he was working on software design and implementation in various companies including medical care, media, financial institutions and software hosting companies.

Mr. Chen graduated as a Master degree graduate majoring in information system from Shanghai Jiao Tong University in 1988 and studied Neural Network and Artificial Intelligence as a Ph.D. student in West Virginia University between 1991 and 1994. He is currently the **President** of C&T Technology, Inc. based at Rockville, MD.