

THE NATIONAL QUALITY FORUM

Framework for Public Reporting of Patient Safety Event Information Meeting of the Steering Committee January 12 - 13, 2010

National Quality Forum
Homer Building
601 Thirteenth Street NW
Washington, DC 20005

To access the conference call line, use the following information:

Date: January 12-13, 2010

Telephone dial-in #: 1-866-891-0576

Access ID: Patient Safety Reporting Framework Steering
Committee

Day 1: Tuesday, January 12, 2010

- 7:30 a.m. **Continental Breakfast**
- 8:00 a.m. **Executive Session**
- 8:30 a.m. **Welcome, Introductions, and Disclosures of Interest**
- 8:45 a.m. **Framework Project Overview in Context of DHHS Contract**
Peter Angood, MD Senior Advisor, Patient Safety
- 9:00 a.m. **A Framework for Public Reporting of Patient Safety Event Information:
Expectations for the Work**
Peter Angood, MD Senior Advisor, Patient Safety
Melinda Murphy, RN, MS, NE-BC Program Consultant, Patient Safety
- 9:30 a.m. **Reaction to Expectations of Work**
Committee Discussion
- 10:00 a.m. **Plan for the Day**
Ann F. Monroe
Eliot Lazar, MBA, MD
- 10:30 a.m. **Break**
- 10:45 a.m. **Developing a Patient Safety Event Reporting Framework – Considerations
and Content**
- 12:15 p.m. **Working Lunch**
- 1:00 p.m. **Developing a Patient Safety Event Reporting Framework – Considerations
and Content (continued)**
- 3:00 p.m. **Assessment: What Might be Missing**

- 3:45 p.m. **NQF Member Comment**
- 4:00 p.m. **Executive Session (Plans for Day 2)**
- 4:15 p.m. **Adjourn**

Day 2: Wednesday, January 13, 2010

- 7:30 a.m. **Continental Breakfast**
- 8:00 a.m. **Small Group Confirmation of Recommendations**
- 8:30 a.m. **Co-Chair Opening Comments**
Ann F. Monroe
Eliot Lazar, MBA, MD
- 8:45 a.m. **Discussion of Framework Content Recommendations**
- 10:15 a.m. **Break**
- 10:30 a.m. **Guidance to be Included in the Framework**
- 12:00 p.m. **NQF Member Comment**
- 12:15 p.m. **Summary and Next Steps**
Peter Angood, MD Senior Advisor, Patient Safety
- 12:45 p.m. **Box Lunch and Adjourn**