# HL7 mHealth- mFHAST Project Meeting

**Subject:** Mobile Frameworks for Healthcare Adoption of Short-Message Technologies  
**When:** 11/05/2015 – Thursdays, 2:00 PM-3:00 PM EDT  
**Where:**

* **Conference Line**:
  + 1-866-469-3239 Call-in toll-free number (US/Canada)
  + 1-650-429-3300 Call-in toll number (US/Canada)
* **WebConference:**
  + <https://westat.webex.com/westat/j.php?MTID=m72c5e417e0dcc1ca7b6252a48ca9e677>
  + Meeting number: 650 446 181
  + Meeting password: Aloha123!

**Attending:**

* Nathan Botts
* Hans Anderson
* Paul Petronelli
* Harry Rhodes
* David Tao

**Regrets:**



**Agenda:**

* mFHAST domain scoping and high level conformance statements discussion
* eLTSS meeting review and next steps
* mFHAST contribution to the Consumer Mobile Health Application Functional Framework’s notification and alerts guidance
* White paper status

**Minutes:**

1. Introductions and General Discussion
2. Review of previous minutes and action items.
3. Discussion of HL7 mFHAST message high level constraints

**High Level mFHAST Constraints**

* mFHAST messages SHALL contain/reference an application/organizational ID
  + IPv6
  + Administrated IDs
* mFHAST messages SHALL have a Unique ID
* mFHAST messages SHALL reference the activity/domain of application
  + ISO 8583
    - Message class
    - Message function
    - Message origin
* mFHAST messages SHALL be less than a kilobyte (or 1.5 kilobytes) in transmission
  + high error rate scenarios could imply constraints due to retransmission problems
* mFHAST messages SHALL denote the time of message transmission
  + What time? (Handset, server, geo)
  + Or do we leave this as a burden to the application log
* mFHAST Message = The “package”
* mFHAST Communication Link/Transport
* mFHAST Application