

**Fourth i2b2/VA Shared-Task and Workshop
Challenges in Natural Language Processing for Clinical Data**

Tentative Schedule

Friday, November 12, 2010

9am:

Opening by Uzuner and DuVall.

Presentation 1. Akshatha K. Pai, Eugene Agichtein, et al.

Presentation 2. Cheryl Clark, John Aberdeen, et al.

Presentation 3. Ning Kang, Rogier J. Barendse, et al.

Presentation 4. Cyril Grouin, Asma Ben Abacha, et al.

10:40

Break

11am:

Presentation 5. Yue K. Sun, Anthony N. Nguyen, et al.

Presentation 6. Rocio Guillen, Charles Cowart

Presentation 7. Peter Anick, Pengyu Hong, et al.

Presentation 8. Guy Divita, Qing Z. Treitler, et al.

12:20 Lunch

1:30 pm

Presentation 9. Aaron M. Cohen, Kyle Ambert, et al.

Presentation 10. Manabu Torii, Hongfang Liu

Presentation 11. Kirk Roberts, Bryan Rink, et al.

Presentation 12. Dina Demner-Fushman, Emilia Apostolova, et al.

2:50 pm

Break

3:10 pm

Presentation 13. Berry de Bruijn, Colin Cherry, et al.

Presentation 14. Yutaka Sasaki, Kenta Ishihara, et al.

Closing/discussion by Uzuner and DuVall

4:30 pm Break and Poster session

poster 16. Corey W. Arnold, William Speier, et al.

poster 17. Oana Frunza, Diana Inkpen

poster 18. Sunghwan Sohn, Sean P. Murphy, et al.

poster 19. Henry Ware, Charles J. Mullett, et al.

poster 20. Jung-Wei Fan, Yang Huang, et al.

poster 21. Meliha Yetisgen-Yildiz, Safiyyah Saleem, et al.

poster 22. Lucian Galescu, Nate Blaylock, et al.

poster 23. Saman Hina, Eric Atwell, et al.

(possible) poster 24. Hui Yang, Anne de Roeck

Poster 25. Saiful Akbar, Thomas Brox Rost, et al.

5:30 end.

Saturday, November 13, 2010

5pm

Opening by Uzuner and DuVall

Presentation 25. Illés Solt, Ferenc P. Szidarovszky, et al.

Presentation 26. Eric Chang, Yan Xu, et al.

6pm

Presentation 27. Harsha Gurulingappa, Martin Hofmann-Apitius, et al.

Presentation 28. Jon D. Patrick, Dung H.M. Nguyen, et al.

Presentation 29. Min Jiang, Yukun Chen, et al.

7pm

Presentation 30. Siddhartha Jonnalagadda, Garciela Gonzalez

7:20pm

Closing by Uzuner and DuVall

7:30 end