

The **32nd** Annual Meeting of Japanese Society for Cytoprotection & Cytobiology

Special Lectures

**SL1: Pathomechanisms of Parkinson's disease
: insights from the monogenic forms of
Parkinson's disease**

Prof. Nobutaka Hattori, Juntendo University

**SL2: Mitochondria are a Novel Target for Prevention of
the Side Effects of Cancer Therapy**

Prof. Daret K. St Clair, Kentucky University

Luncheon Seminar

**Molecular Mechanism in the Pathogenesis of
the Colitis-Associated Colorectal Cancer**

Dr. Kiichiro Tsuchiya,

Graduate School Tokyo Medical and Dental University

http://www.sfrri2014.org/time_140323.htm

<http://gakkai.umin.jp/cytoprotection/study.htm>

<http://www.sfrri2014.org/>

<http://www.icckyo.or.jp>

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