



Barbara Rinehart

PODCAST

NEUROLOGY: PARKINSON'S

My responsibilities were:

- Developed interview questions
- Completed on-camera interviews of KOL
- Edited voice scripts
- Wrote narrator script

MDS 2008 Podcasts

12th International Congress

Chicago, IL, USA

Welcome! The Movement Disorder Society is excited to present our new Podcast series, which provides a convenient way to learn about the latest news and highlights of the 12th International Congress of Parkinson's Disease and Movement Disorders. We hope you will take advantage of this free service. You can listen to or download individual Podcasts below, or subscribe to the series on the right side of this page. We hope you find this series stimulating and informative.



Scroll over any podcast below to see a brief description. Click on a podcast to listen.

PODCAST 1
When to start symptomatic treatment for Parkinson's disease? A reappraisal
Anthony H. V. Schapira, DSc, MD, FRCP, FmedSci

PODCAST 2
Continuous dopaminergic stimulation - Where are we?
Fabrizio Stocchi, MD, PhD

PODCAST 3
Restless legs syndrome and periodic limb movements in sleep...
David B. Rye, MD, PhD

PODCAST 4
Dystonia: Found in Translation
Susan B Bressman, MD

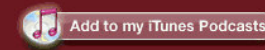
PODCAST 5
The Basal Ganglia: Their Mysterious Functions Revisited
Ann M. Graybiel, PhD

PODCAST 6
How to do it - Skills Workshop
Christopher G. Goetz, MD, FAAN



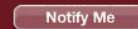
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SCENE 1 NARRATOR:

Welcome to one of six podcast offerings covering highlights of to the *Movement Disorder Society's 12th International Congress*, held in Chicago, Illinois.

In this podcast, Professor Anthony Schapira, Chairman of the University Department of Clinical Neurosciences at the Institute of Neurology University College London, and Professor of

SCENE 3 NARRATOR:

Researchers have incubation, yet no other example of

DR. SCHAPIRA:

An alternative exp preceding the sym basal ganglia and motor function de

DR. SCHAPIRA:

These compensat ones, the down-regulation of DA production, the nondopaminergic nuclear overactivity driving the substantia nigra. Some of these may be beneficial, others may be harmful in the longer term.

SCENE 9 NARRATOR:

It all boils down to one simple concept.

DR. SCHAPIRA: (IN: L-27:38 / OUT: L-27:50)

My view is that I think there is increasing evidence that the earlier you treat patients the better their long-term outcome, whatever drug you use.

DR. SCHAPIRA: (IN: L-28:10 / OUT: L-28:20)

Thank you very much. Clapping

by a number of years by other non-motor features. These include loss of sense of smell, rapid eye movement behavior disorder, which is a sleep disturbance, and depression. And all of these may

are and the symptomatic ment.

's perhaps

dykinesia, preceded often