“Translating Redox Biology to Medicine: Novel Properties of Hemoglobin in NO and CO Signaling and Therapeutics”

PRESENTED BY

PULMONARY, CRITICAL CARE, SLEEP AND ALLERGY JOINT DIVISION GRAND ROUNDS

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12 NOON

DURHAM RESEARCH CENTER 1
CONFERENCE ROOM 1004N

Lunch will be available

Today’s presenter, Mark Gladwin, MD and the planning committee, Heather Strah, MD, have no financial interests to disclose, except for the following:

Mark Gladwin, MD: Globin Solutions: stockholder; Bayer: advisory board committee; Epizyme, Actelion, Catalyst, Modus, Sujana, Complexa, Pfizer, United Therapeutics: consultant