

2008 FORUM FOR STATE APPELLATE COURT JUDGES Saturday, July 12, 2008 Loews Philadelphia Hotel

Summary Judgment on the Rise: Is Justice Falling?

AGENDA

| Time | Location | Program Information |
|---------------------|----------------------------|---|
| 8:30 - 9:00 am | Commonwealth Hall A & B | Registration/Coffee/Continental Breakfast |
| 9:00 - 9:15 am | Commonwealth Hall A & B | Program begins. Welcome and overview of program by Sharon Arkin, Esq., for the Pound Civil Justice Institute; greetings by Kathleen Flynn Peterson, President, American Association for Justice. |
| 9:15 - 10:30 am | Commonwealth Hall A & B | Morning Plenary: The Ascent of Summary Judgment and Its Consequences for State Courts and State Law Presenter: Professor Arthur R. Miller, New York University School of Law Panel: Hon. Lee Rosenthal, Houston, TX; Hon. John Bouck, Victoria, BC, Canada; Frank Morris, Esq., Washington, DC; Richard Seymour, Esq., Washington, DC. |
| 10:40 - 11:50 am | Assigned Rooms | Discussion Groups—Group assignment and location are in your packet. |
| Noon - 1:00 pm | Commonwealth Hall C & D | Luncheon |
| 1:15 - 2:30 Pm | Commonwealth Hall A & B | Afternoon Plenary: Defending Against Summary Justice: The Role of Appellate Courts Presenter: Professor Georgene M. Vairo, Loyola Law School Los Angeles Panel: Hon. John Padova, Philadelphia, PA; Hon. Henry Kantor, Portland, OR; Richard Ellis, Esq., Raleigh, NC; Morgan Welch, Esq., Little Rock, AR. |
| 2:40 - 3:50 pm | Assigned Rooms | Discussion Groups—Same location as this morning. |
| 4:00 – 5:00 pm | Commonwealth Hall A & B | Closing Plenary: Final comments by participants and questions from the floor. Summary of discussion group points of agreement. |

The program is made possible through a grant from the Robert L. Habush Endowment of the American Association for Justice and through the support of individuals and law firms. Neither the Endowment, the individual donors, nor the law firm donors have any control over the content of the Forum or the placement of information in its materials.