

To: benzene-srp@listserve.api.org <benzene-srp@listserve.api.org>; benzene-
erp@listserve.api.org <benzene-erp@listserve.api.org>
From: Bruce Jarnot <jarnotb@api.org>
Cc:
Bcc:
Received Date: 2005-10-18 20:44:19 GMT
Subject: SHS-SRP/ERP... Conf Call: Fri 21 Oct, 10am EDT / 4pm CEST / 10pm Shanghai

Shanghai Health Study ERP/SRP members -

SRP and ERP Panels will meet by conference call on Friday, 21 October – local start times listed below – with Jerry Rice, for pre-annual meeting update (see Agenda, below). Thank you for your feedback on availability for this call; schedules were heavily conflicted, however, and unfortunately no date worked well for everyone;

Date:

Friday, October 21st

Start time:

7:00 AM PDT Pacific Daylight Time

10:00 AM EDT Eastern Daylight Time

4:00 PM CEST Central European Summer Time

10:00 PM Shanghai China Time

Telephone number:

770-765-9147 (or US toll-free: 866-443-0059)

Access code:

202-682-8319#

Agenda:

1. Mid-year progress reports (previously distributed; also available from SHS web site):

- Dr. Wong (Case Control report);
- Dr. Irons (Disease Progression & Molecular Epidemiology report);
- Dr. Fu (Exposure Assessment report);

2. Jerry Rice visited Fudan University briefly during September, by invitation, chiefly to see the future home that is being prepared for the Joint Clinical and Molecular Laboratory after consortium funding ends in December 2006. He will report on his visit, and on the current status of the standing proposal to the Consortium that all members of the Panels conduct a site visit to Shanghai;

3. Consortium request that the Panels review "progress to date" in light of original approved protocols;

4. Draft program for Nov. 1-3 Annual Research meeting (file attached).

Best Regards - Bruce.

Bruce M. Jarrot, Ph.D., DABT

American Petroleum Institute

Regulatory and Scientific Affairs

1220 L Street, NW (Suite 900)

Washington, DC 20005-4070

phone: (202) 682-8473 fax: -8031

email: jarrotb@api.org

Attachments:

2005 Annual Meeting Program 10-19-05.doc