

National Institutes of Health Bethesda, Maryland 20892

March 17, 2000

Richard Burt, MD

Dr. Burt,

Thank you for agreeing to participate in this year's 19th Annual Symposium: Immunohematology and Blood Transfusion. The symposium will be held on Thursday, September 14, 2000. The first speaker will begin at 8:30 a.m. The symposium will adjourn at 4:30 p.m. It will be held in the Masur Auditorium at the Clinical Center, Building 10. The symposium is co-sponsored by the National Institutes of Health, Department of Transfusion Medicine, The American Red Cross and Nexell Therapeutics, Inc. We are working to get the brochure to the printer and need information for this purpose.

If you have any questions, do not hesitate to call hearing your presentation.

We are looking forward to

Sincerely.

Karen M. Cipolone, MT(ASCP)SBB DTM, Education Coordinator

Enclosures: Tentative symposium schedule Faculty Confirmation Form

Nineteenth Annual Symposium IMMUNOHEMATOLOGY & BLOOD TRANSFUSION Thursday: 9/14/00

TIME	Topic: RBC Antigens	Speaker
8:30 – 9:00	RBC Antigen Molecular Biology (30 minute talk)	Jeff Miller, MD NIH, NIDDK
9:00 -9:30	Specific Findings in RBC Molecular Biology (30 minute talk)	Marion Reid, PhD NYBC

TIME	Topic: Blood Donors	Speaker
9:30 – 10:00	Hemochromatosis: Genetics, clinical issues (30 minute talk)	Cathy Conry- Cantilena, MD ARC & NIH
10:00 - 10:30	Hemochromatosis: Blood bank perspective (30 minute talk)	Al Grindon, MD ARC, Atlanta, GA
	BREAK 10:30 -	11:00
11:00 – 1:45	Maximizing the use of blood donors (45 minutes talk)	Ron Gilcher, MD Oklahoma Blood Institute
11:44 - 12:30	New Hepatitis Viruses (45 minutes)	Dr. Alter, MD NIH, CC
	LUNCH 12:30 -	- 1:30

TME	Topic: Transplantation and Immune Therapy	Speaker
1:30 - 2:00	Hematopoetic Stem cells for treatment of CGD (30 minutes)	Mitchell Horwitz, MD NIH, NHLBI
2:00 - 2:40	Transplantation for Autoimmune diseases (40 minutes)	Richard Burt, MD Northwestern
	BREAK 2:40	- 3:00
3:00 - 3:40	Cord Blood Transplantation (40 minute talk)	Joanne Kutzberg, MD Durham, NC
3:40 - 4:25	Effects of Transfusions (45 minutes)	Harvey Klein, MD NIH, CC
	END OF DAY - approxi	mately 4:30 PM