

Primary Sclerosing Cholangitis Research Workshop

National Institutes of Health
September 19-20, 2005

Lister Hill Auditorium
Bethesda, Maryland

AGENDA

September 19, 2005

8:30 a.m. – 8:40 a.m. **Welcome and Aims** **Jay Hoofnagle**

Session One: *Clinical Features and Epidemiology*

Moderators: Roger Chapman and Jay Hoofnagle

8:40 a.m. – 9:00 a.m. **The Clinical Syndrome in Adults** **Russell Wiesner**

9:00 a.m. – 9:20 a.m. **The Clinical Syndrome in Children** **Eve Roberts**

9:20 a.m. – 9:40 a.m. **Natural History and Survival** **W. Ray Kim**

9:40 a.m. – 10:00 a.m. **Epidemiology of PSC** **K.M. Boberg**

10:00 a.m. – 10:20 a.m. **Discussion** **Moderators and
Speakers**

10:20 a.m. – 10:50 a.m. **BREAK**

Session Two: *Diagnosis*

Moderators: Keith Lindor and Ben Shneider

10:50 a.m. – 11:10 a.m. **Diagnosis in Adults** **Paul Angulo**

11:10 a.m. – 11:30 a.m. **Diagnosis in Children** **Giorgina Mieli-Vergani**

11:30 a.m. – 11:50 a.m. **Imaging Tests in Diagnosis of PSC** **Ann S. Fulcher**

11:50 a.m. – 12:10 p.m. **Pathology of PSC: Diagnosis and
Staging** **Swan Thung**

12:10 p.m. – 12:30 p.m. **Discussion** **Moderators and
Speakers**

12:30 p.m. – 1:30 p.m. **LUNCH AND POSTERS**
(boxed lunches will be provided)

Session Three: *Pathogenesis*

Moderators: Giordina Mieli-Vergani & Dennis Black

1:30 p.m. – 1:50 p.m.	The Cholangiopathies and PSC	Nicholas LaRusso
1:50 p.m. – 2:10 p.m.	Genetics and PSC	Peter Donaldson
2:10 p.m. – 2:30 p.m.	Animal Models of PSC	John Vierling
2:30 p.m. – 2:50 p.m.	MDR2 & Other Transporters and PSC	Michael Trauner
2:50 p.m. – 3:10 p.m.	Discussion	Moderators and Speakers
3:10 p.m. – 3:40 p.m.	BREAK	

Session Four: *Pathogenesis (Continued)*

Moderators: James Neuberger and Stephen James

3:40 pm. – 4:00 p.m.	Autoimmunity and PSC	Roger Chapman
4:00 p.m. – 4:20 p.m.	Innate Immunity, NOD-2 and PSC	Dan Podolsky
4:20 p.m. – 4:40 p.m.	T cell Immunity and PSC	David Adams
4:40 p.m. – 5:00 p.m.	Discussion	Moderators and Speakers
5:00 p.m. – 6:30 pm:	Poster Session	