

数学与系统科学研究院

计算数学所学术报告

报告人: **Prof. Eddie C. Cheung**

( *School of Medicine, University of California at Davis, USA* )

报告题目:

**What You Need to Know about the  
Cure of Chronic Hepatitis B and  
Hepatitis C in 2016**

邀请人: 曹礼群 研究员

报告时间: 2016年1月19日(周二)

下午 16:00~17:00

报告地点: 数学院南楼五层

514 会议室

## **Abstract:**

In the recent few years, there have been some very exciting, tremendous and significantly major advances and breakthroughs in the management and success rate of treating chronic hepatitis B and C, leading to much improved sustained viral response(SVR). Achieving a SVR is durable, leads to improved histology and clinical benefits and decreased decompensation, hepatocellular carcinoma and mortality. SVR implies cure for the patient. Chronic hepatitis C has many substantial hepatic and extrahepatic complications, morbidities, mortalities and remains a major cause for liver transplantation in the world, which greatly impact on the patients' qualities and quantities of life.

We will review the fascinating changing landscape of this disease, what needs are still unmet, the current data, the most current recommendations and what to expect in the near future including the much anticipated new regimens for which we have been hoping, dreaming and praying for.

We will also discuss the US perspectives and how to implement all these new and most exciting changes into the management of chronic hepatitis B and C in China and beyond, which will undoubtedly greatly improve the qualities as well as the quantities of life. And finally, if time allows, we will also discuss cases for current management of chronic hepatitis B and C, incorporating all the thrilling improvements and breakthroughs.

**欢迎大家参加！**