

令和元年 7 月 29 日

July 29, 2019

大学院学生各位
To All Graduate Students

令和元年

基盤医学特論 開講通知

Information on Special Lecture Tokuron 2019.4-2020.3

題目 : Strategies to Overcome Residual Risks During Statins Era
(意訳 : スタチンによる脂質低下療法抵抗性を示す心血管イベントリスクをどう克服するか)

Title: **Strategies to Overcome Residual Risks During Statins Era**

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日時 : 令和元年 9 月 13 日(金) 17 時 00 分より (90 分)
Time and Date: 17:00, Friday, September 13, 2019

場所 : 基礎棟 第一講義室
Room: Lecture room No.1. Building for Medical Research (3F)

言語 : 英語
Language: English

(講義内容)

In the present days, atherosclerosis has been one of the most important field in clinical and research medicine. Because it is closely related with cardiovascular and endocrine disorders such as coronary heart disease, cardiometabolic disorders, numerous researches to manage atherosclerosis have been performed. Low-density lipoprotein (LDL) cholesterol concentration has been established as an independent risk factor for the development of atherosclerosis, and considerable effort has been committed to educate physicians and general public about the importance of lowering LDL cholesterol with statins. Although statins have already significantly improved cardiovascular outcomes, patients with LDL cholesterol target levels achieved by intense statins therapy still have significant remaining cardiovascular risks. Statins already play a central role in managing hyperlipidemia, however, residual risk with statins is an important field of managing remaining cardiovascular risks. Recent studies have suggested residual cholesterol and inflammation risks in causing cardiovascular events. We will discuss these residual risks and suggest strategies to overcome residual risks during statins era.

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事前の申込みは不要です。No Registration Required.

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