

慶應医学会例会

下記により例会を開催いたしますので、多数ご来聴ください。

記

日時 2018年5月12日(土) 16:00

場所 臨床研究棟ラウンジ

演題 **GVHD Prevention in 2018: Tried and True or Something New?**

Masumi Ueda MD

University of Washington

Graft-versus-host disease (GVHD) is a major contributor to early and late morbidity and mortality after allogeneic stem cell transplantation. Despite results from a randomized controlled trial demonstrating an increased risk of chronic GVHD with use of growth factor-mobilized peripheral blood stem cells (PBSC) compared with bone marrow, PBSCs are the most widely used graft source in allogeneic transplantation for hematologic neoplasms in the U.S. This lecture will review established, recent, and novel strategies for GVHD prevention in unrelated donor PBSC transplantation and will highlight ongoing clinical research at Fred Hutchinson Cancer Research Center. Clinical trials aimed at defining standard-of-care GVHD prophylaxis after myeloablative and nonmyeloablative conditioning will be presented. In addition, novel pharmacologic agents and graft manipulation strategies under investigation will be discussed.

担当 内科学(血液) 教室

責任者: 岡本 真一郎 教授

(内線 62385)

以上

主催 慶應医学会

共催 慶應医師会

The Keio Journal of Medicine