The Continuing Medical Education Office presents

Challenges in the Diagnosis and Management of Bleeding Emergencies

Date: September 27, 2016

Venue: Chtaura Park Hotel, Zahle, Lebanon
Overview
This activity will provide updated information on how to diagnose and manage congenital or acquired coagulopathies. There will be 2 sessions done in different areas in Lebanon: Chtaura and Beirut.

Location and Date
The first round will be held in Chtaura on September 27, 2016 at Chtaura Park Hotel.

Educational Objectives
*After completing this activity, the participant will be able to:*

- Describe the cellular-based model of hemostasis
- Interpret the diagnostic tests for patients at risk of bleeding
- Identify the therapeutic approaches to the prevention and treatment of bleeding in the following clinical situations: acquired hemophilia, postpartum hemorrhage, severe FVII deficiency, massive bleeding management at the Intensive care unit.

Target Audience
This activity has been designed to meet the educational needs of emergency medicine specialists, intensive care specialists, anesthesiologists, pediatricians, OGYN specialists, laboratory medicine specialists and other healthcare professionals involved in the management of patients at risk for congenital or acquired coagulopathy.

Course Coordinators

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Accreditation Statement

This activity has been planned and implemented in accordance with the policies of the AUBMC CME Office.
This activity complies with the Lebanese Order of Physicians (LOP) Continuing Medical Education guidelines.
Physicians should only claim credit commensurate with the extent of their participation in the activity.

Disclosure of Unlabeled Use

This educational activity may contain discussion of published and/or investigational uses of agents that are not indicated by the FDA or EMA.
The AUBMC-CME Office and Novo Nordisk pharmaceuticals do not recommend the use of any agent outside of the labeled indications.
Please refer to the official prescribing information for each product for discussion of approved indications, contraindications, and warnings.

Commercial Support Acknowledgement

This activity is supported by an unrestricted educational grant from Novo Nordisk Pharmaceuticals
Program
Moderator: Dr. Georges Abi Saad

17:00 – 17:30  Registration

Session 1:  Hemophilia Management in focus from theory to new treatment options

17:30 – 17:50  The cell-based model of hemoastasis
                Dr. Hanadi Samaha

17:50 – 18:20  A systematic approach to a bleeding patient:
                interpreting abnormal laboratory tests
                Dr. Ali Taher

18:20 – 19:00  New treatment options available in the
                management of Haemophilia A patient
                Dr. Miguel Abboud

19:00 – 19:30  Haemophilia with Inhibitor-
                A challenging approach
                Dr. Peter Noun

19:30 – 19:45  Coffee break

Session 2:  Rare bleeding disorders in Focus- Updates in treatment algorithm and case discussion

19:45 – 20:05  Diagnostic and Therapeutic Challenges in Acquired
                Haemophilia
                Dr. Khaled Ibrahim

20:05 – 20:25  Trauma and ICU bleeds-
                Crucial role of rFVIIa in reaching haemostasis
                Dr. Georges Abi Saad

20:25 – 20:45  Congenital FVII deficiency -
                Dr. Nada Sbeity

20:45  Dinner