



**JAWAHARLAL INSTITUTE OF POST GRADUATE MEDICAL EDUCATION AND RESEARCH (JIPMER)
PUDUCHERRY- 605 006**

(An Institution of National Importance under the Ministry of Health and Family Welfare, Government of India)



TELEMEDICINE SERVICES
National Medical College Network (NMCN)
Regional Resource Centre (RRC) JIPMER



No. JIP/TELE/2019/01

Date: 15/03/2019

To

The HOD

Department of Transfusion Medicine / Pathology / Medicine / Paediatrics
JIPMER

Sub: Telemedicine – Video Conference CGR Session between JIPMER and SGPGI, Lucknow on 16th March 2019 - Reg.

This is to inform you that there will be Video Conferencing (CGR) Session will be held.

Date & Time : 16/03/2019 & 8:00 to 9:00 am

Topic : ‘Bleeding disorders: A must know for all specialties with a medley of cases’

Between : SGPGIMS, Lucknow – KEM, Mumbai - SRMC, Chennai - IGMC Shimla, AIMS, Kochi, - Hindalco Hospital, Renukoot. UP – JIPMER, Puducherry.

Summary : Normal haemostasis is a delicate multi-phase process that involves interactions between the blood vessels, platelets and the coagulation factors. A defect in any of these phases of coagulation can result in a bleeding problem which may be inherited or acquired. Bleeding complaints like easy bruisability, menorrhagia etc. are commonly encountered clinical problems. These bleeding manifestations can either due to a primary defect in the haemostatic pathway or may be secondary to a systemic disorder. Thus, the assessment of these patients is a multi-step process that involves a comprehensive history, thorough physical examination and relevant laboratory evaluation. While some of these disorders may present with clear tell -tale signs, but in others an elaborate laboratory armamentarium may be required for making a definite diagnosis. A logical and systematic approach with a discriminate use of laboratory investigations is essential to reach the diagnosis. In this departmental CGR, we will discuss the approach to patients with bleeding disorders in general; and make it interesting by presenting a selected handful of cases which will highlight the importance of detailed history, pre-analytical variables and basic as well as advanced laboratory tests for achieving a correct diagnosis.

Venue : Telemedicine Centre, Dept. of Plastic Surgery, 4th Floor, SS Block

Contact : Mr. Mohamed Ishaq, Department of Plastic Surgery, JIPMER (M-9751590265)

Kindly inform Faculty & Residents to attend.

Thanking you,

Yours Sincerely,

Prof Dr Ravi Kumar Chittoria
Head of IT Wing

Copy to:

The Director / MS / Dean JIPMER, for kind information