

### **E – Learning Report for Theory and Practical Classes for BDS II Year**

Date	22.06.2020
Subject	Pathology
Department	Department of Pathology
Time	9:30AM
Name of the Faculty	Dr Thivya
Topic of the webinar	Seminar
No of students attended	89
E-Resource	zoom
Platform	Video Conferencing
Meeting ID	493 677 3461
Password	12134
Video Link	https://drive.google.com/file/d/1FGqXyyGr8xJ1Vn55GZojACi4kl4hnoxb/view?usp=drivesdk





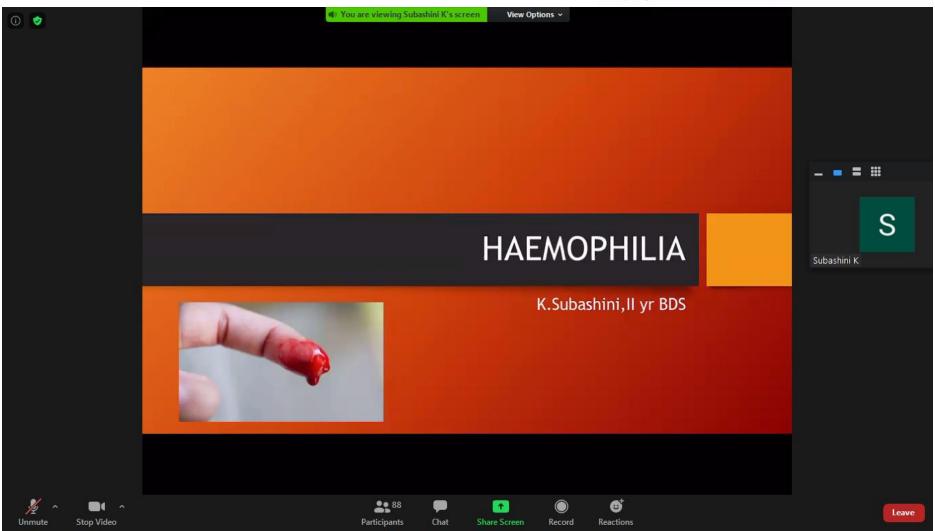


### Liver disease

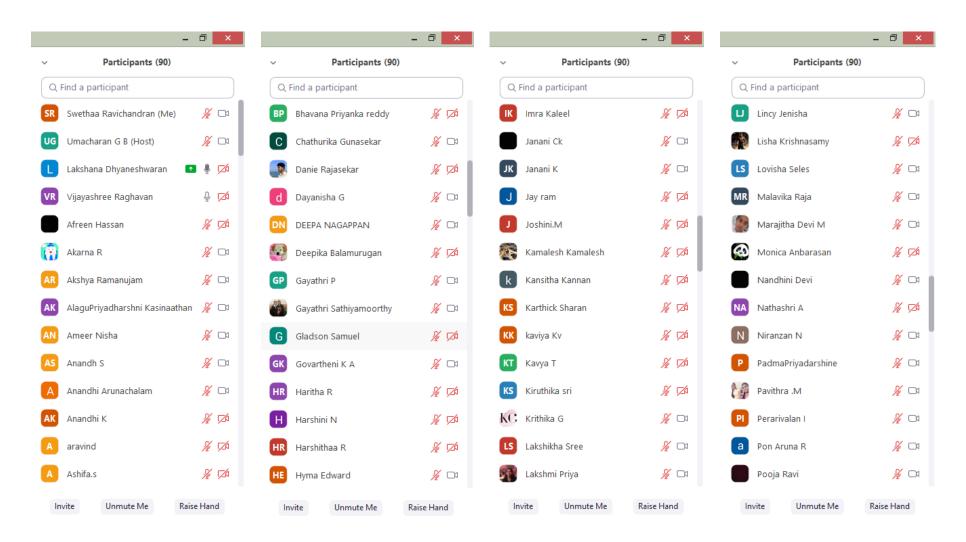
 The liver synthesizes several coagulation factors and also removes many activated coagulation factors from the circulation; thus, hepatic parenchymal diseases are common causes of complex hemorrhagic diatheses.



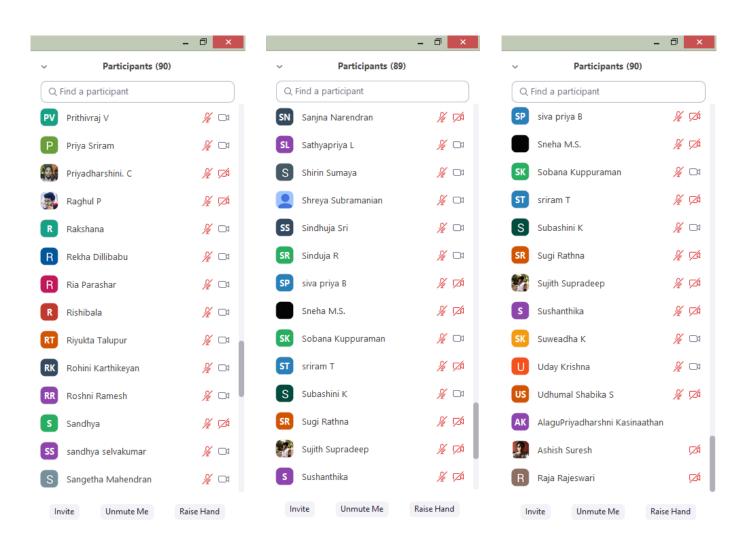




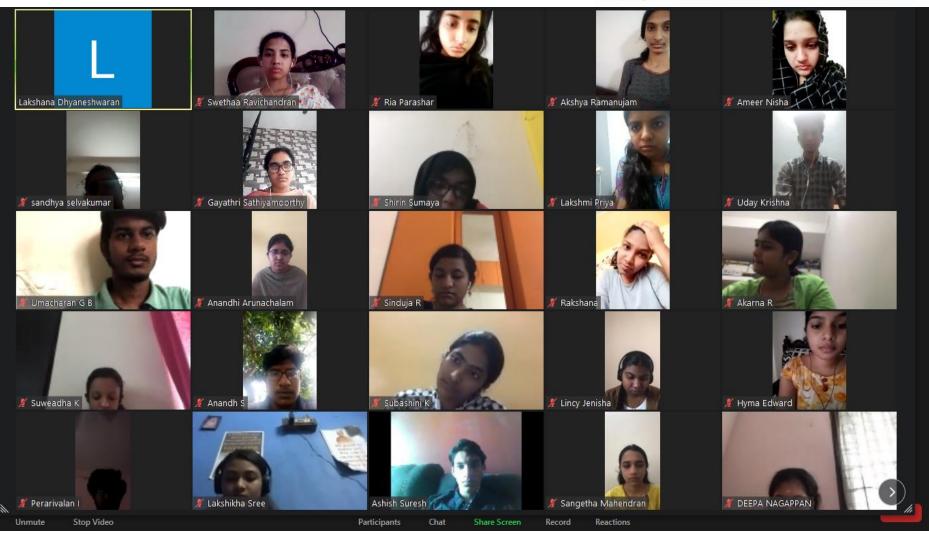




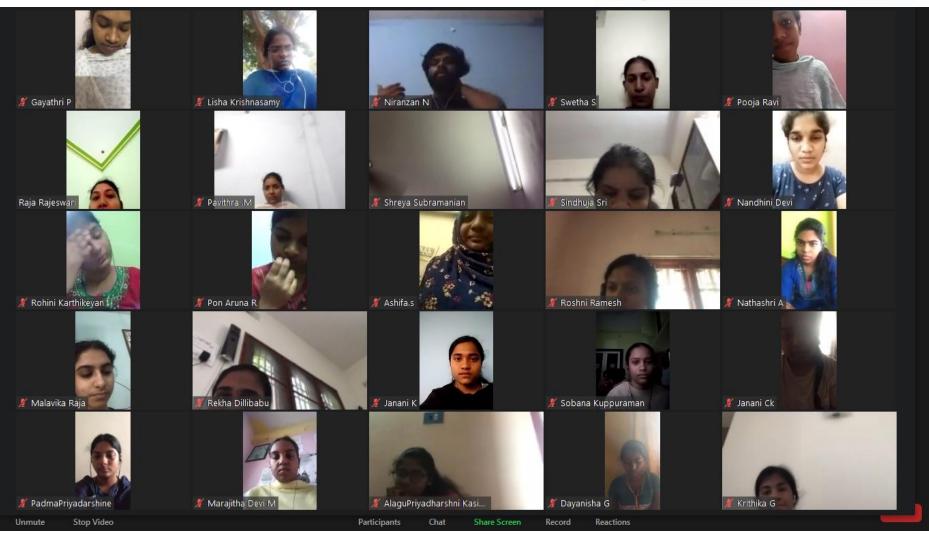




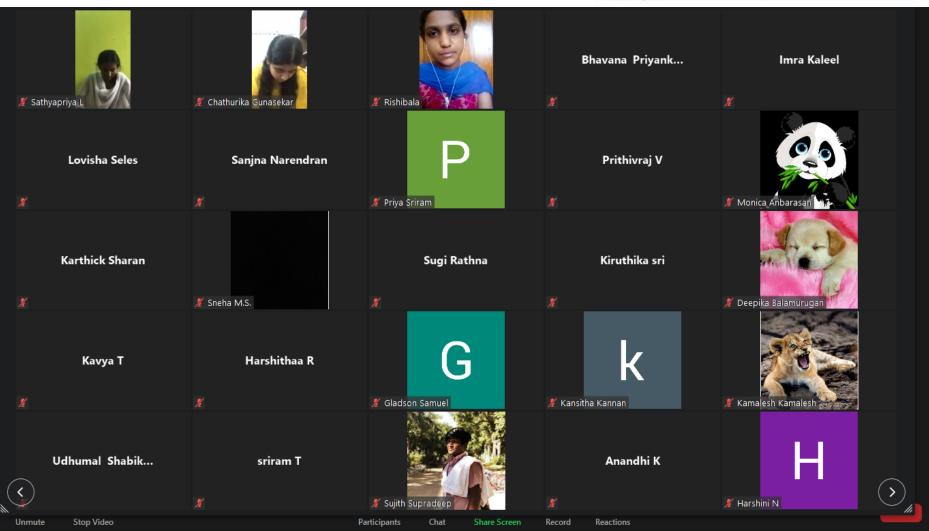




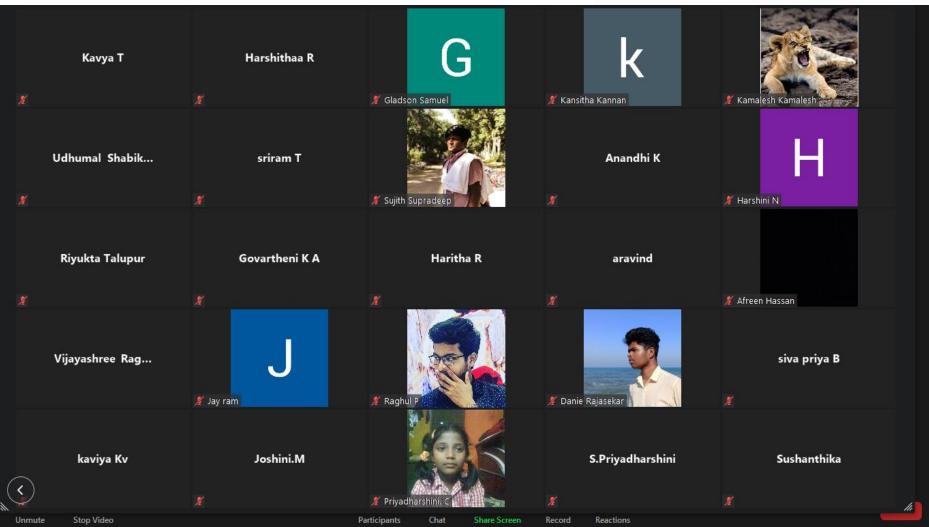














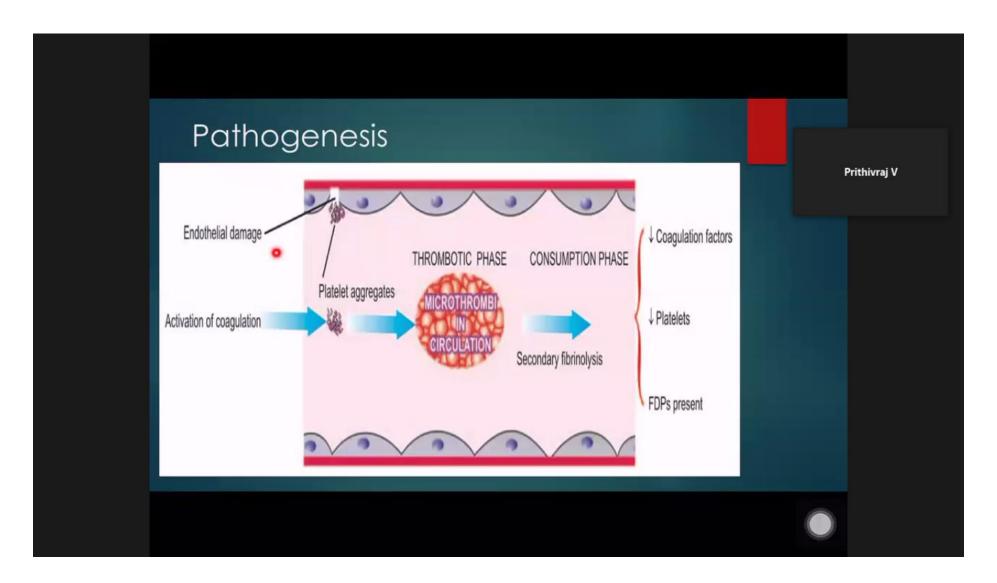
### **E – Learning Report for Theory and Practical Classes for BDS II Year**

Date	23.06.2020
Subject	Pathology
Department	Department of Pathology
Time	10:45AM
Name of the Faculty	Dr Thivya
Topic of the webinar	Seminar
No of students attended	94
E-Resource	zoom
Platform	Video Conferencing
Meeting ID	493 677 3461
Password	12134
Video Link	https://drive.google.com/file/d/1NX6Av5eSw7O3p78ARs8usue2zB5NW_Us/view?usp=drivesdk



# DISSEMINATED Prithivraj V INTRAVASCULAR COAGULATION BY: V.PRITHIVRAJ II YEAR BDS

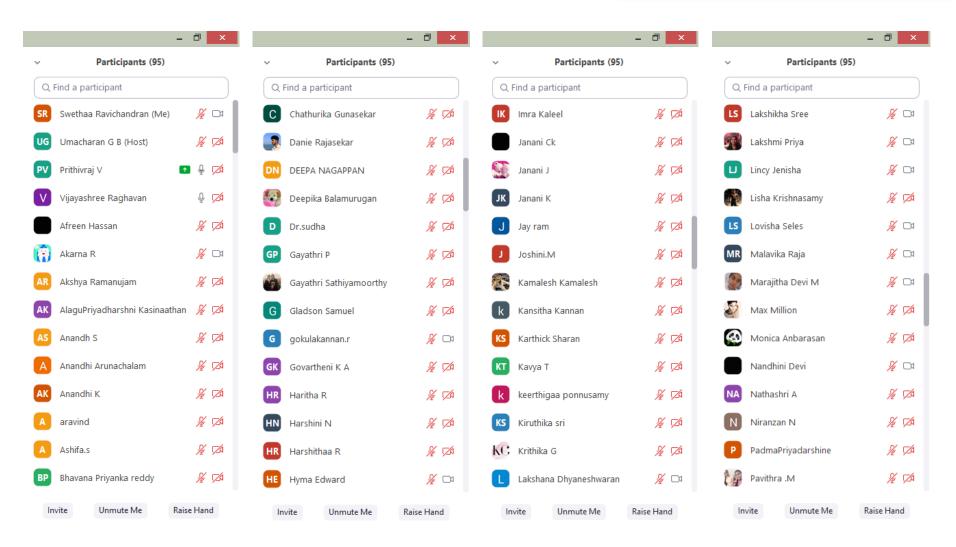




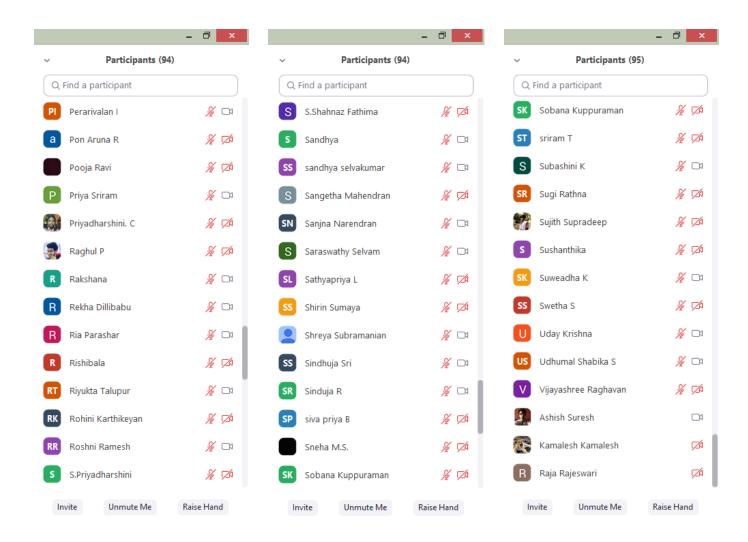




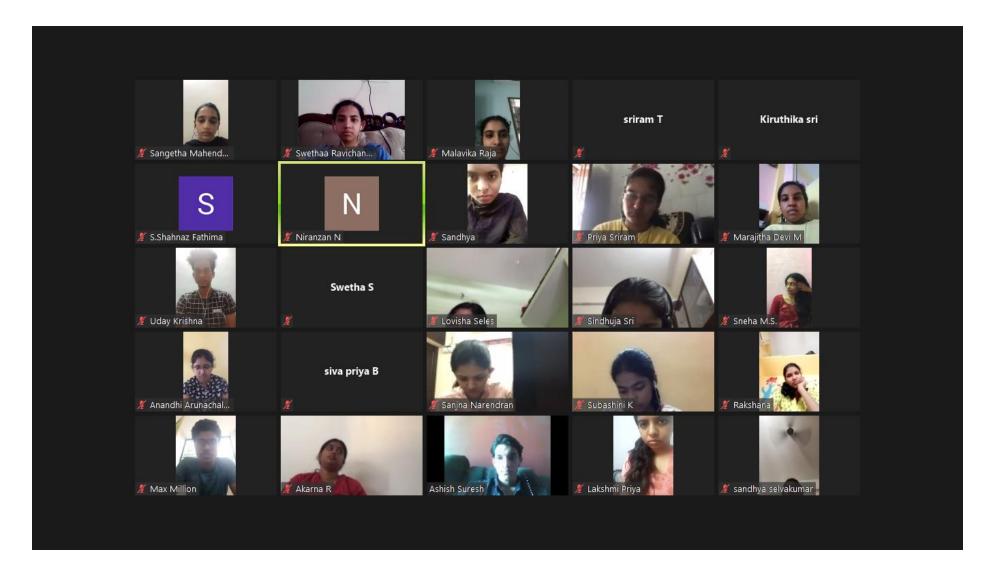




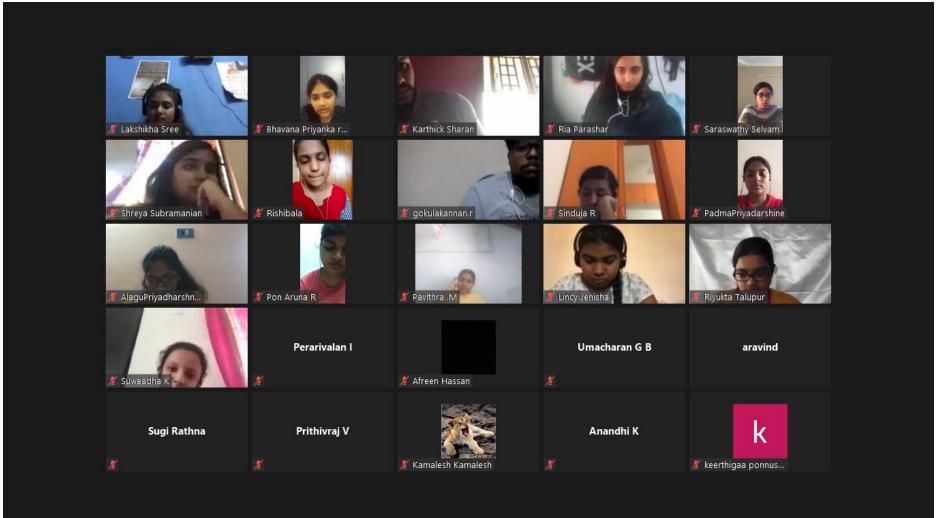




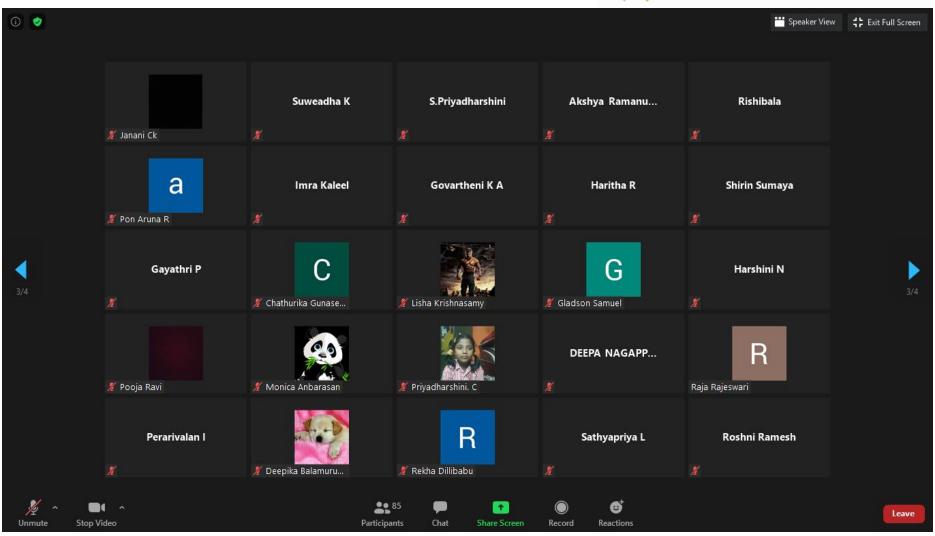




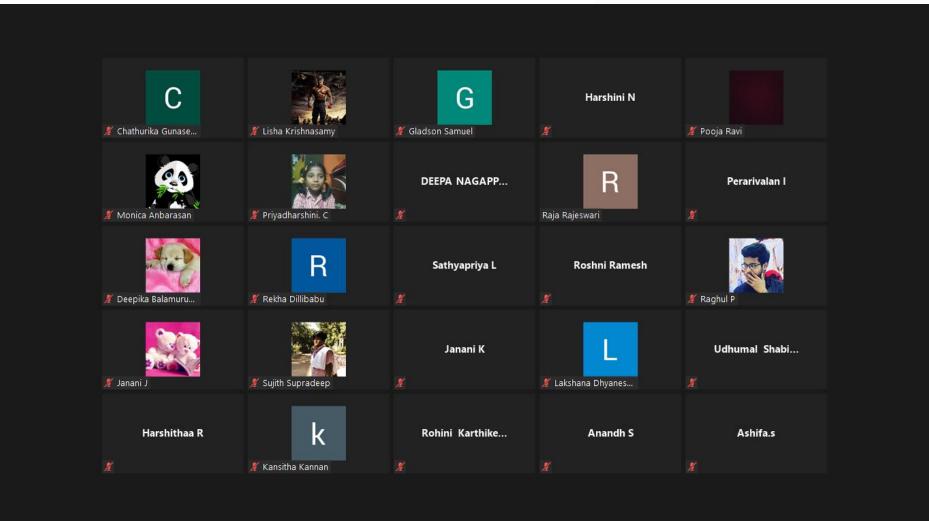










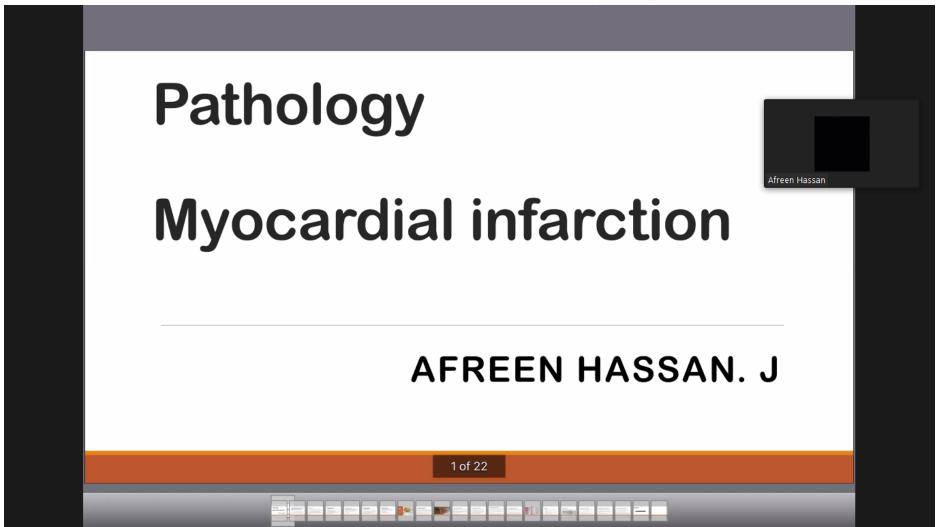




### **E – Learning Report for Theory and Practical Classes for BDS II Year**

Date	24.06.2020
Subject	Pathology
Department	Department of Pathology
Time	8:30AM
Name of the Faculty	Dr Thivya
Topic of the webinar	Semiar
No of students attended	93
E-Resource	zoom
Platform	Video Conferencing
Meeting ID	493 677 3461
Password	12134
Video Link	https://drive.google.com/file/d/1kyRTlMQ-Hy_O3P1taGDJPNZtiAnAjSuf/view?usp=drivesdk







### Etiopathogenesis

A few notable features in the development of acut Afreen Hassan M I are as under:

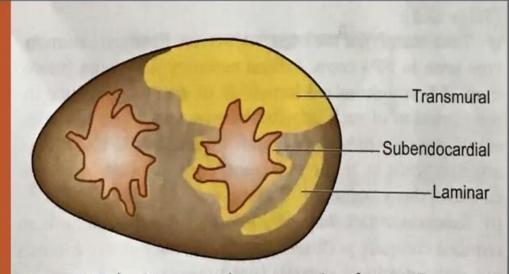
- 1. Myocardial ischaemia: it is brought about by one or more following Mechanisms:
- I.) diminished coronary bloodflow, examples, in Coronary artery disease, shock.
- II.) Hyper trophy of the heart in hypertension, valvular Heart disease.



## Location of infarcts

Infarcts are most frequently located in the left ventricle.

Right ventricle is less susceptible due to its thin wall, having less Metabolic requirements.



**Figure 25.23** ▶ Diagrammatic representation of extent of myocardial infarction in the depth of myocardium.



