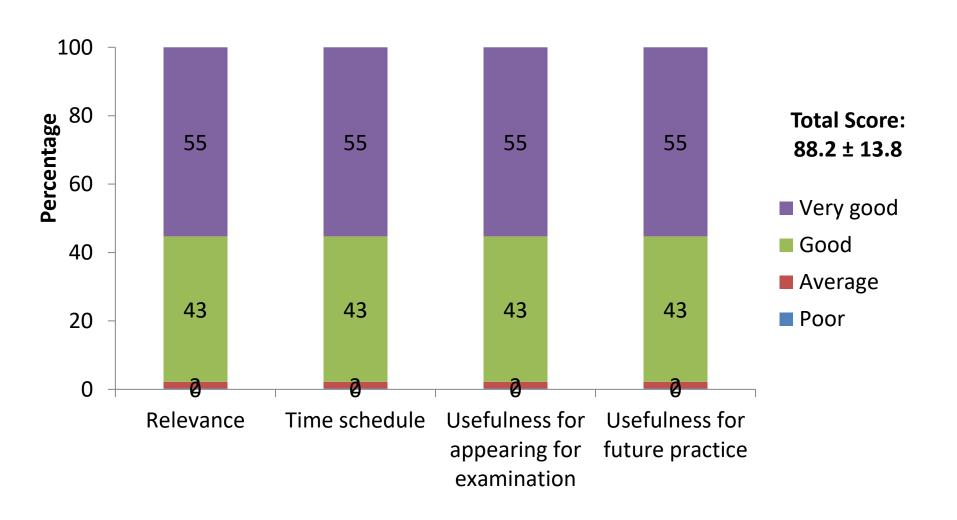
#### PG CME IN HAEMATOLOGY

## **Evaluation and Feedback form Oct 2020**

CME IN HAEMATOLOGY FOR POST GRADUATES-2020				
21st to 22nd October 2020				
	Registered	Attend		
External	770	663		
СМС	128	81		
Total	898	744		

	External		Internal (CMC)	
Department	Registered	Participated	Registered	Participated
INTERNAL MEDICINE	358	314	35	33
TRANSFUSION MEDICINE	37	32	15	10
PAEDIATRICS	19	13	3	3
PATHOLOGY	333	294	18	15
Others	23	10	57 (Haemat)	20
Total	770	663	128	81

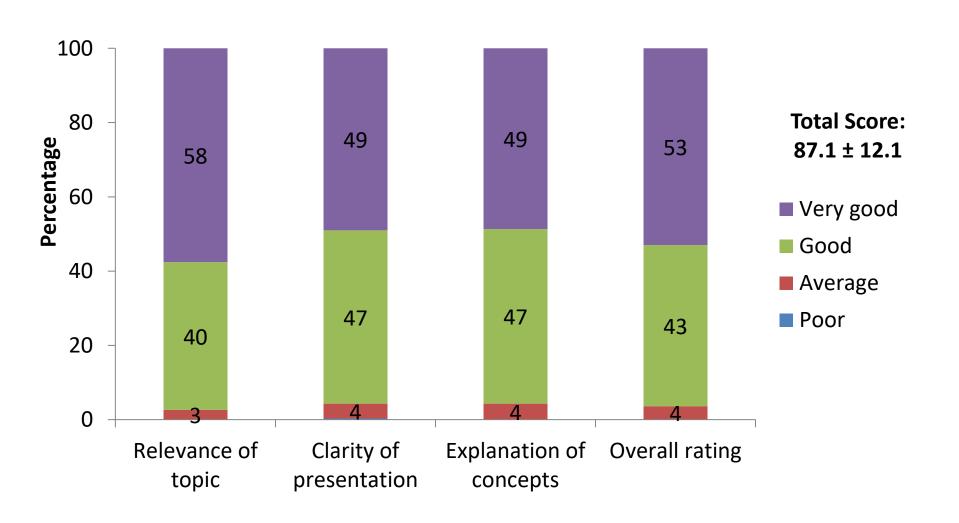
#### Overall rating of the CME



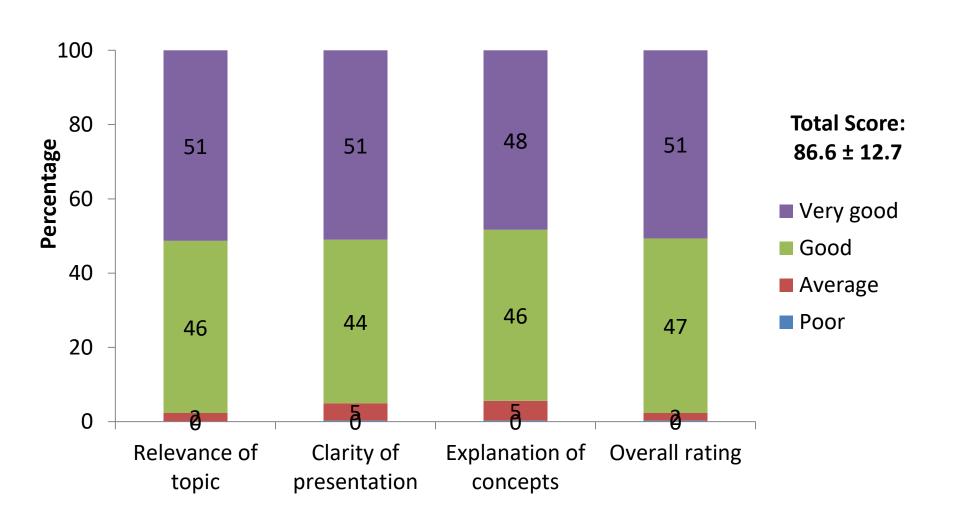
	n	Mean ± SD
Pre CME marks	373	14.3 ± 5.8
Post CME marks	378	16.3 ± 7.0
P-Value		0.000

```
Oct 21<sup>st</sup> 2020
Day 1 (AM)
(n=302)
```

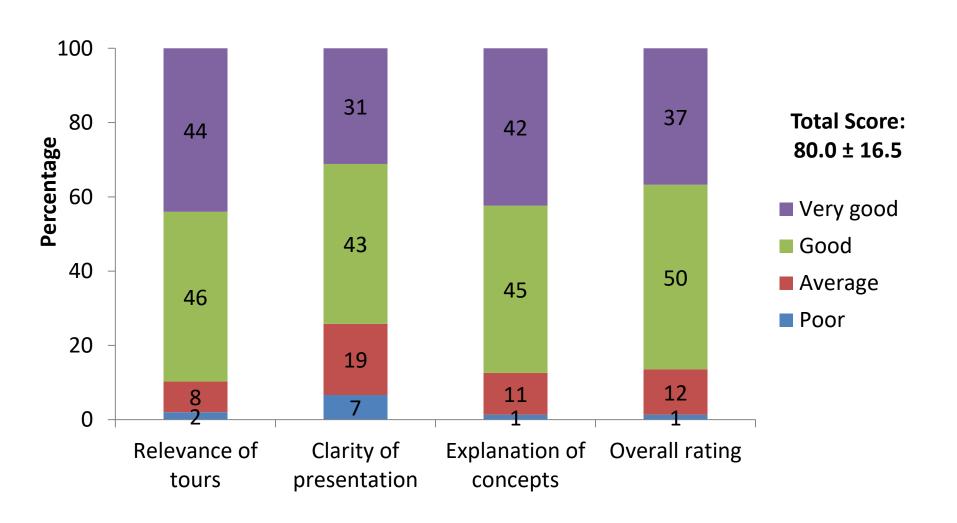
#### Assessment of patient with anemia



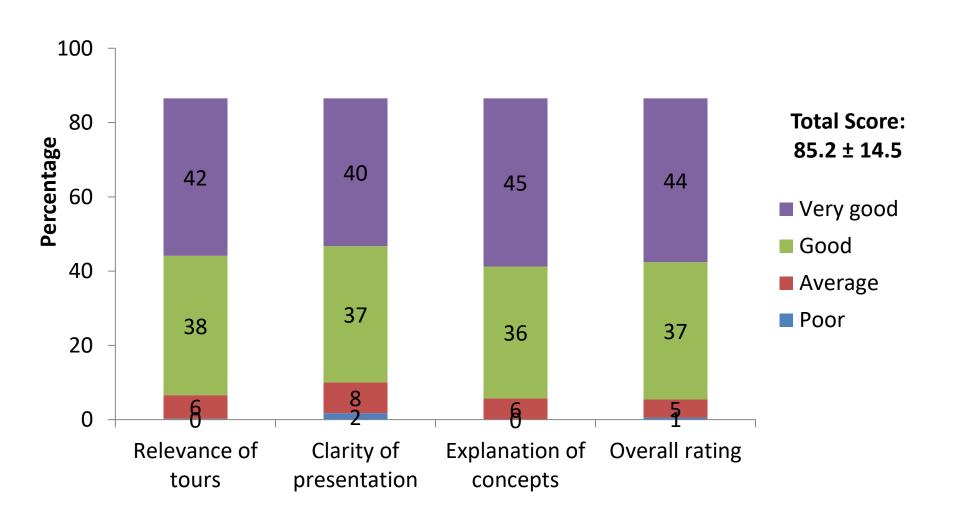
#### Laboratory evaluation of red cell disorders



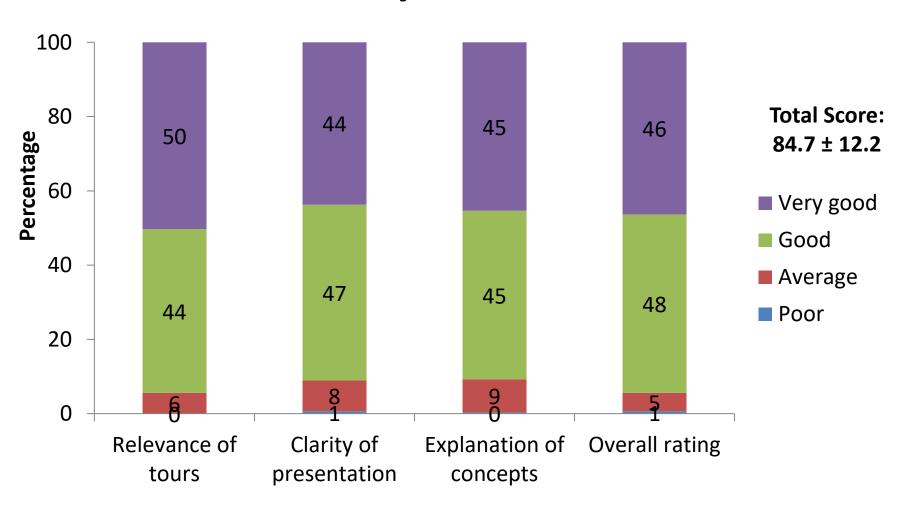
#### **Coulter Laboratory (video demonstration)**



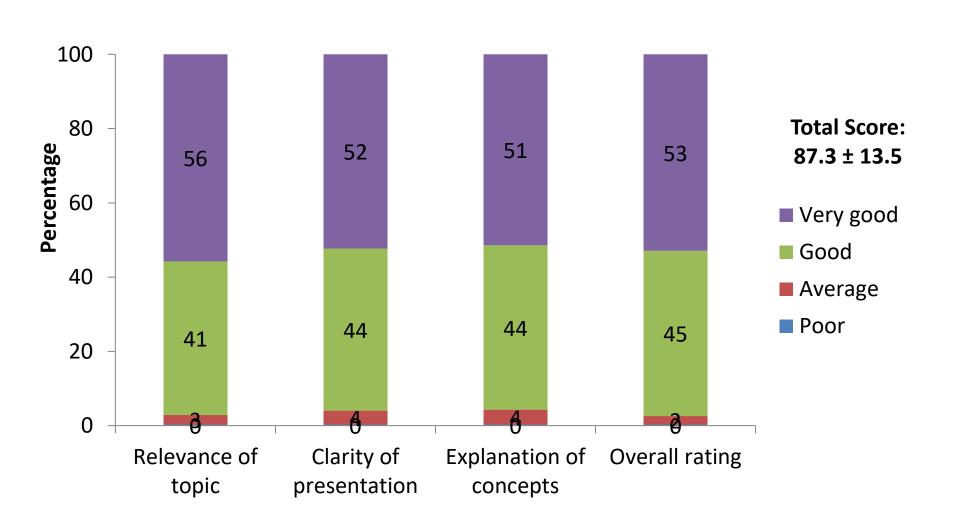
#### Haemocytomorphometry - beyond the numbers



# Management of bone marrow failure syndromes

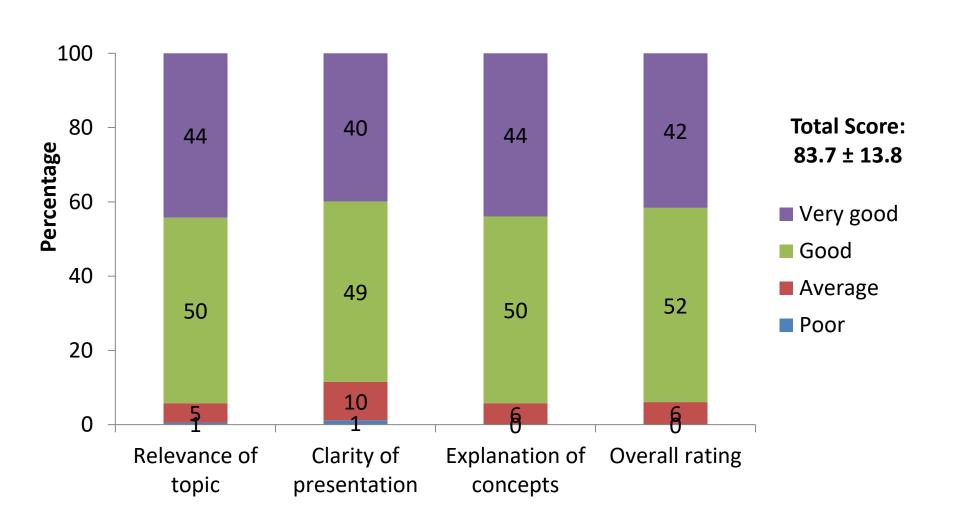


#### **How to do Bone Marrow?**

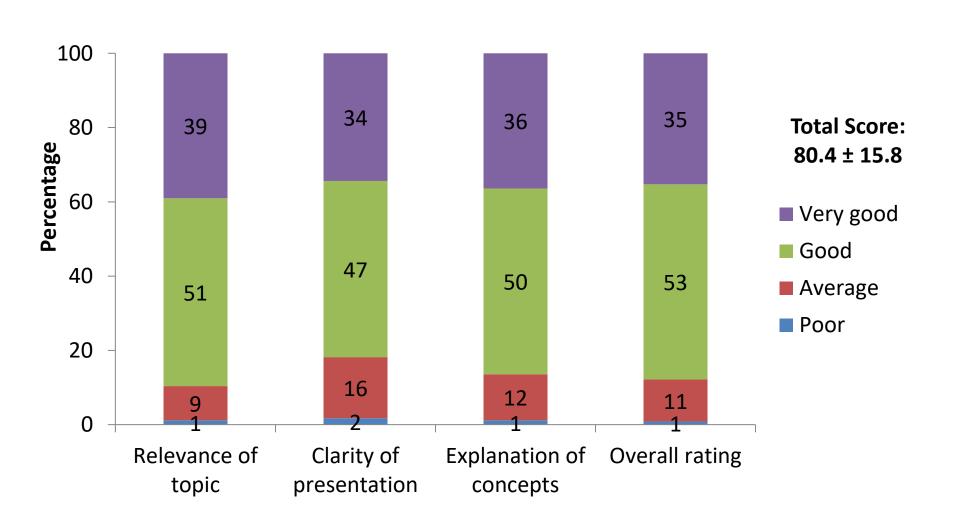


Oct 21<sup>st</sup> 2020
Day 1 (PM)
(n=346)

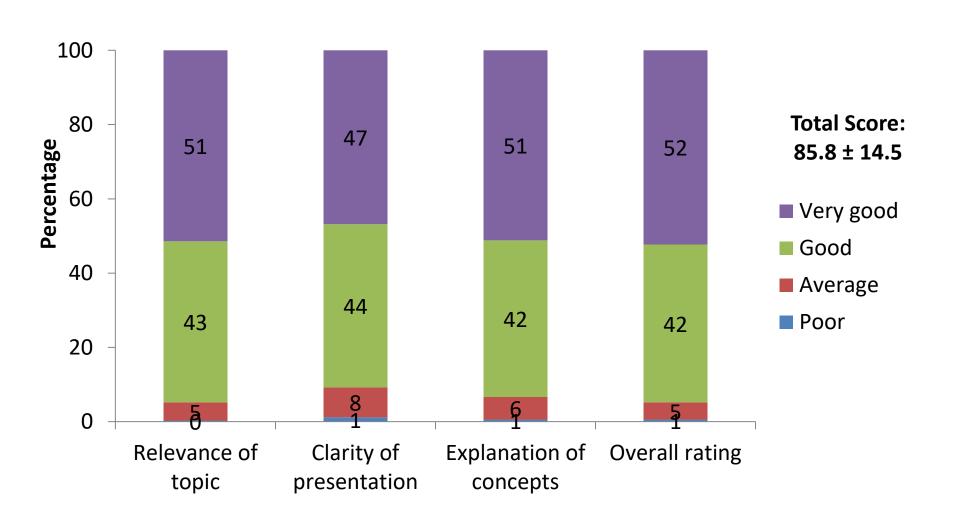
#### Flowcytometry laboratory video



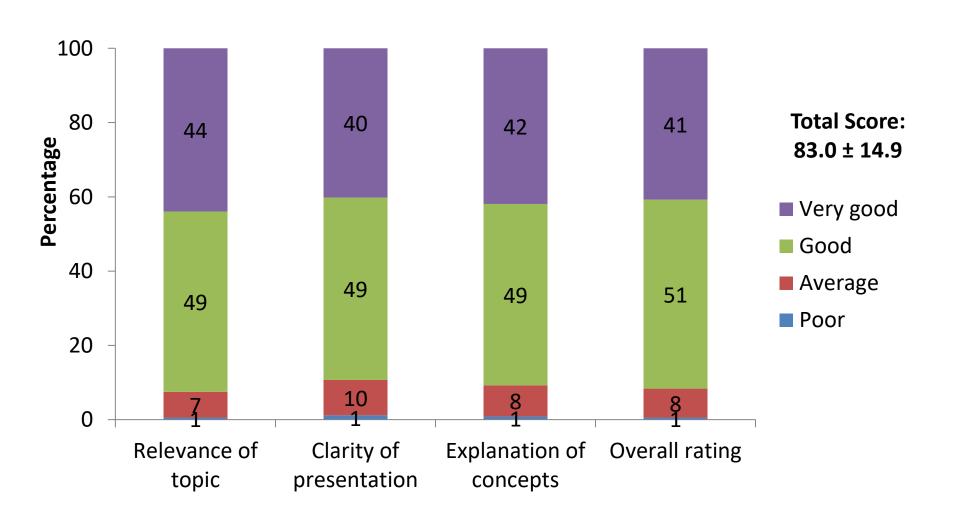
#### **Approach to Primary Immune Deficiencies**



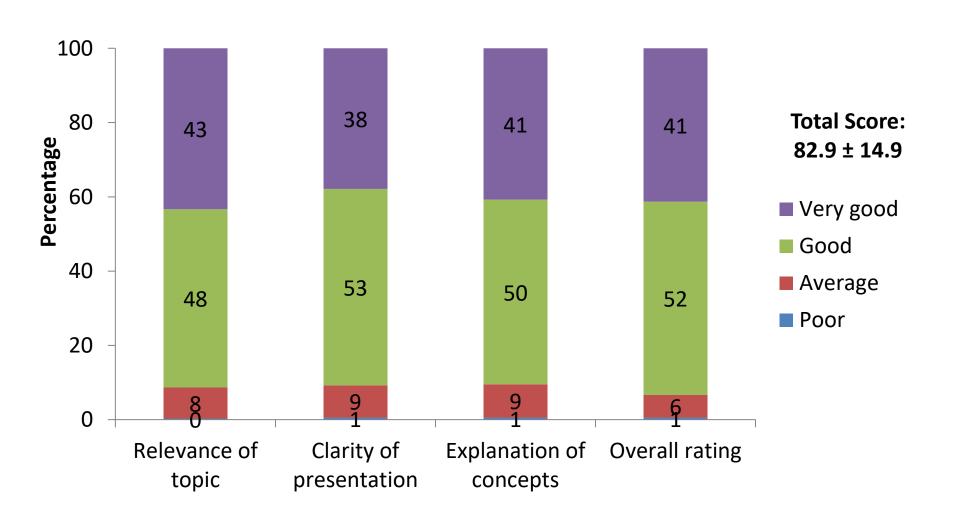
#### Laboratory evaluation of bleeding disorders



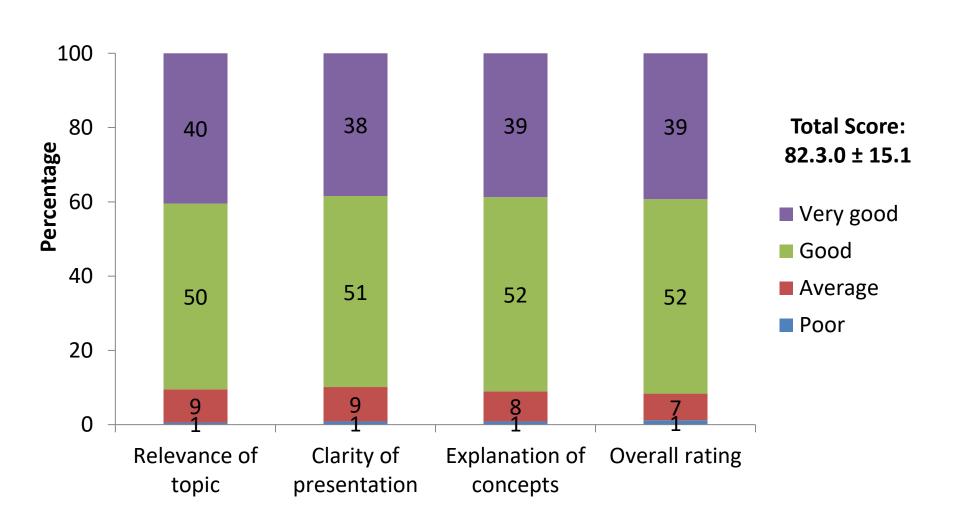
#### Management of common coagulation disorders



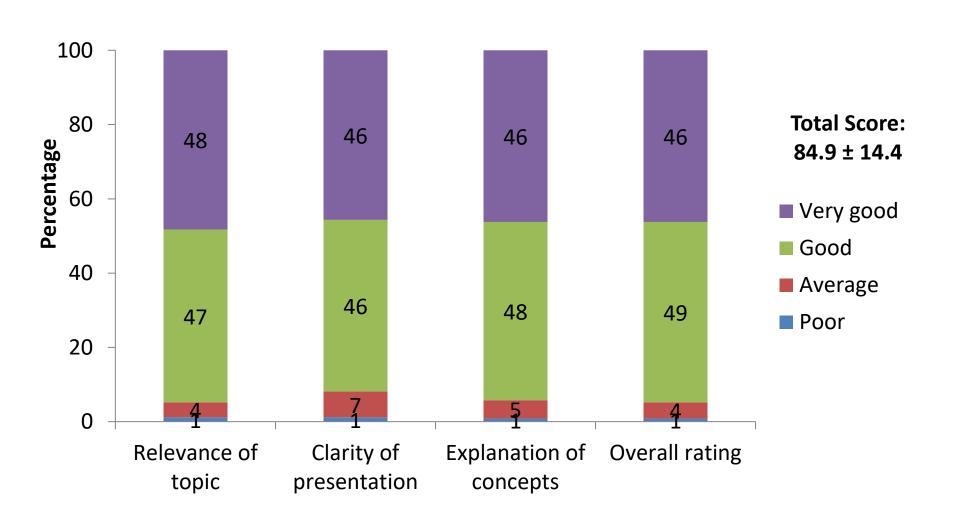
## **Coagulation Lab (Video demonstration)**



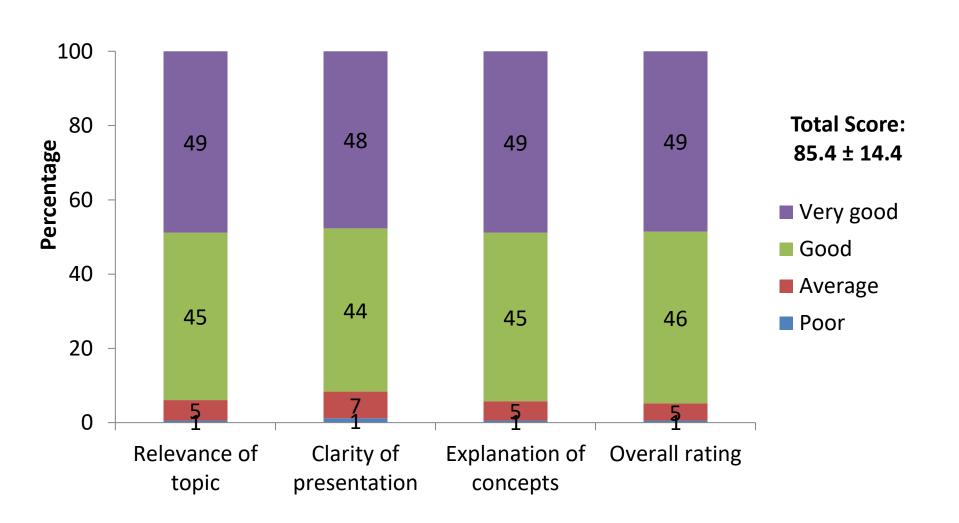
#### **Coagulation Laboratory**



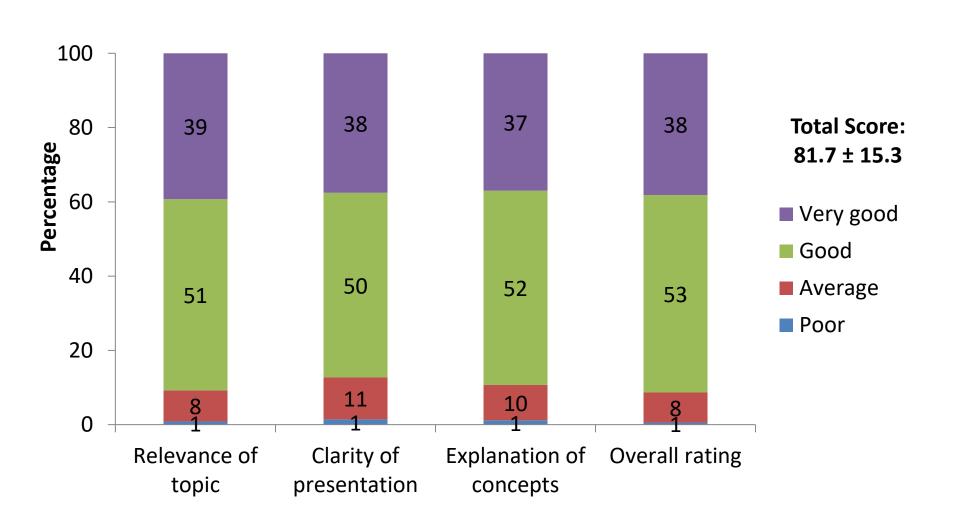
#### Approach to thrombocytopenia



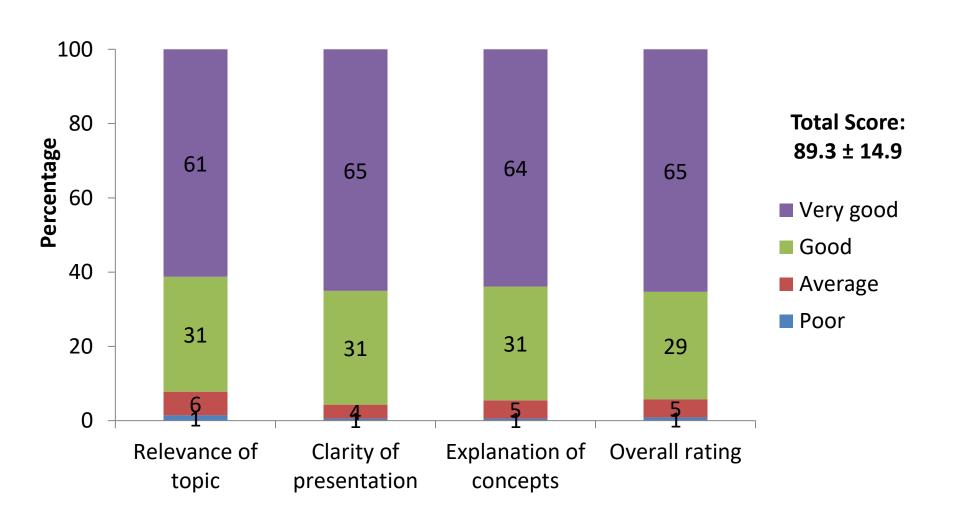
#### **Management of ITP**



## **Diagnosis and Management of VTE**

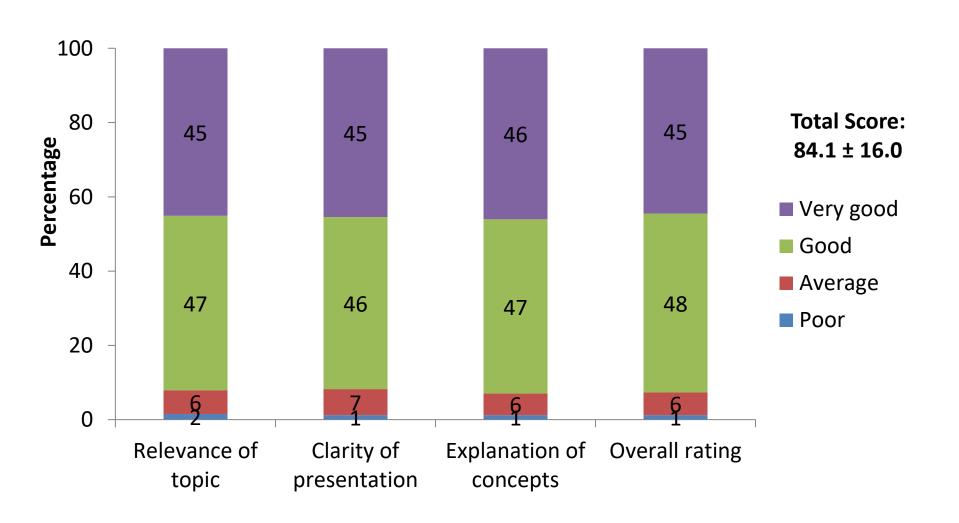


#### "Who am I"

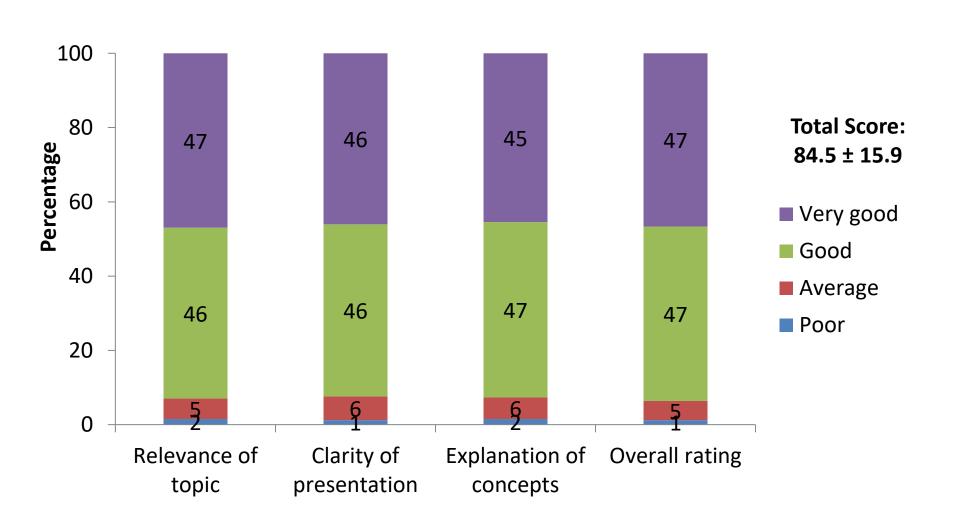


Oct 22<sup>nd</sup> 2020 Day 2 (AM) (n=328)

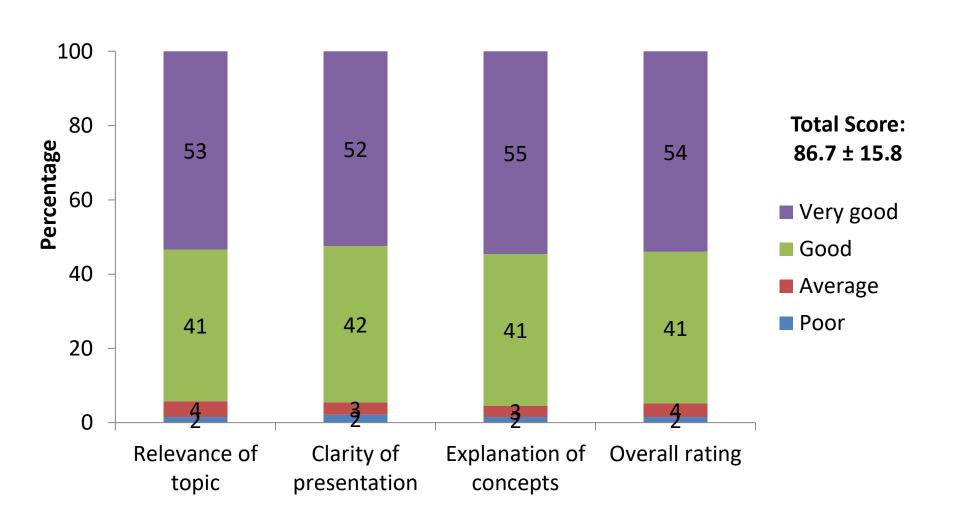
#### CTG and molecular laboratory video



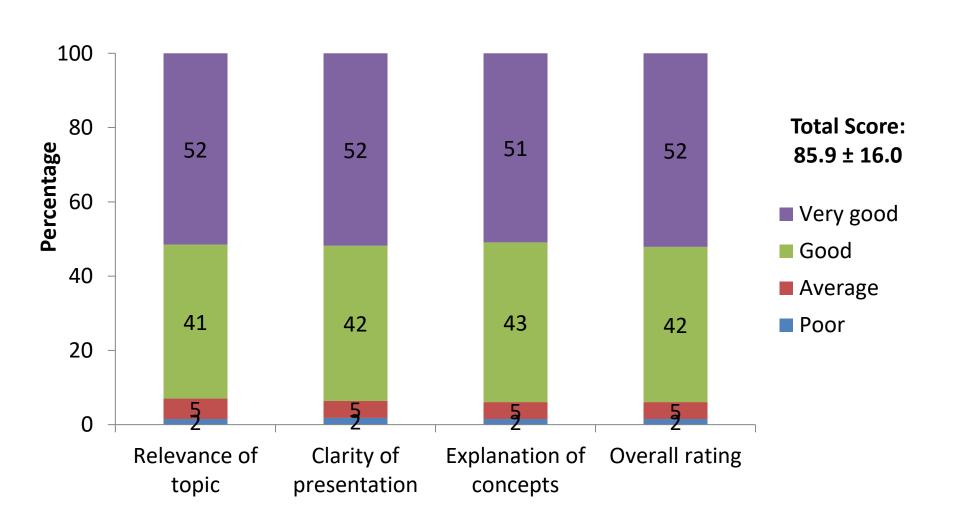
### **Basics of Molecular Biology**



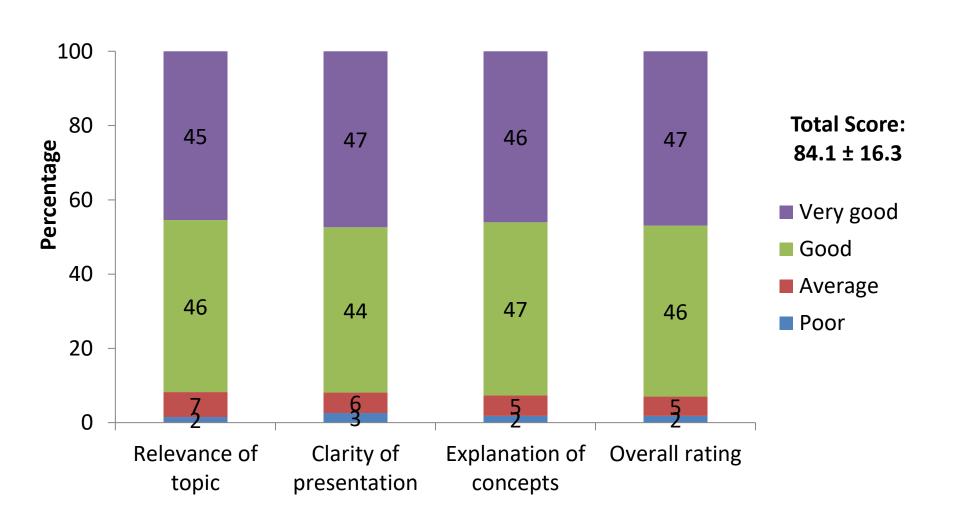
### Diagnosis of leukemia



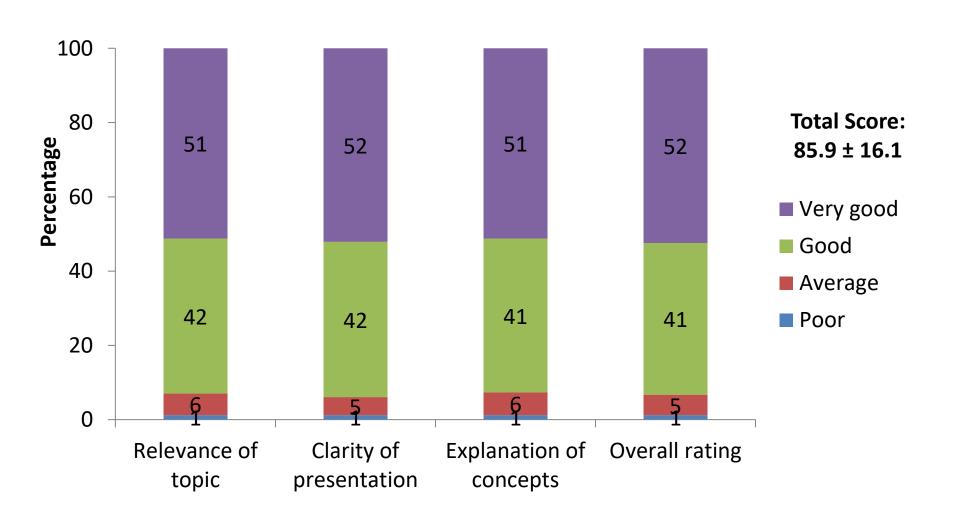
#### **Management of Acute Leukemia**



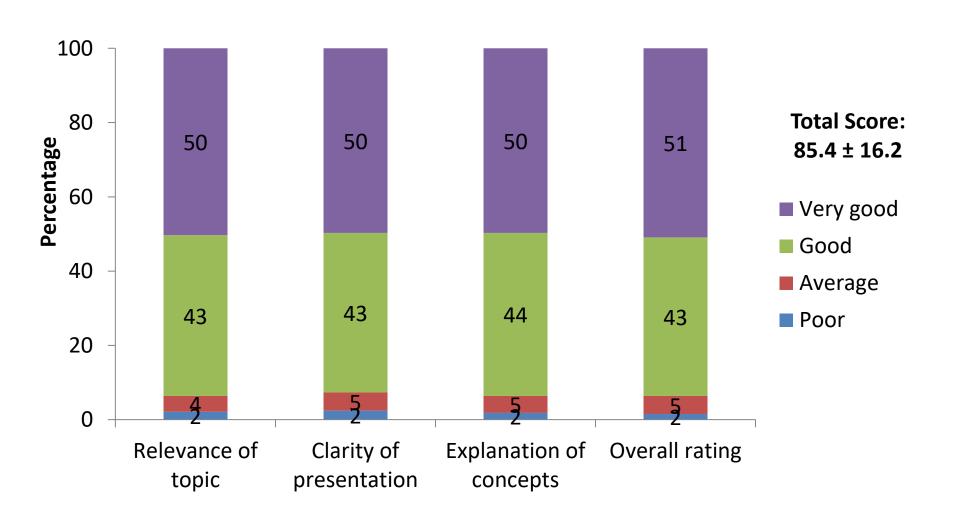
## **Management of CML**



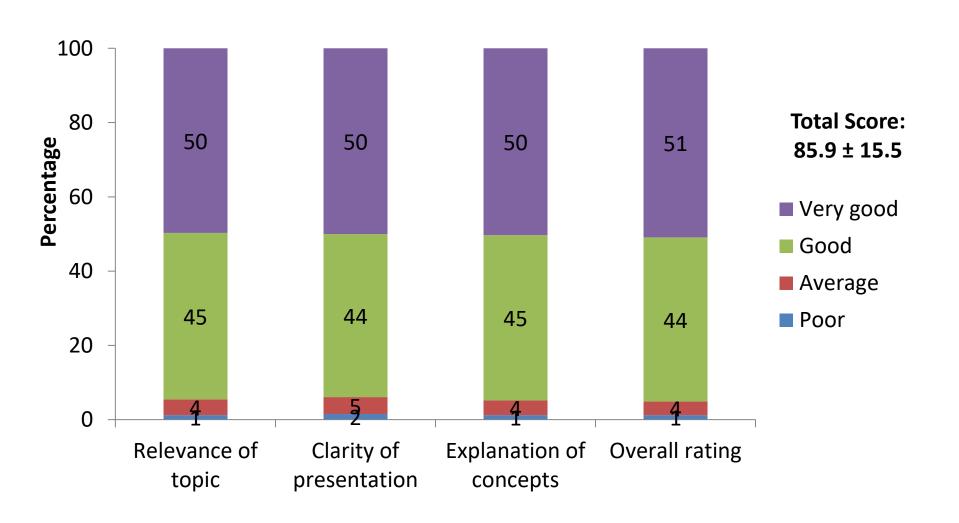
#### **Insertion of PICC line?**



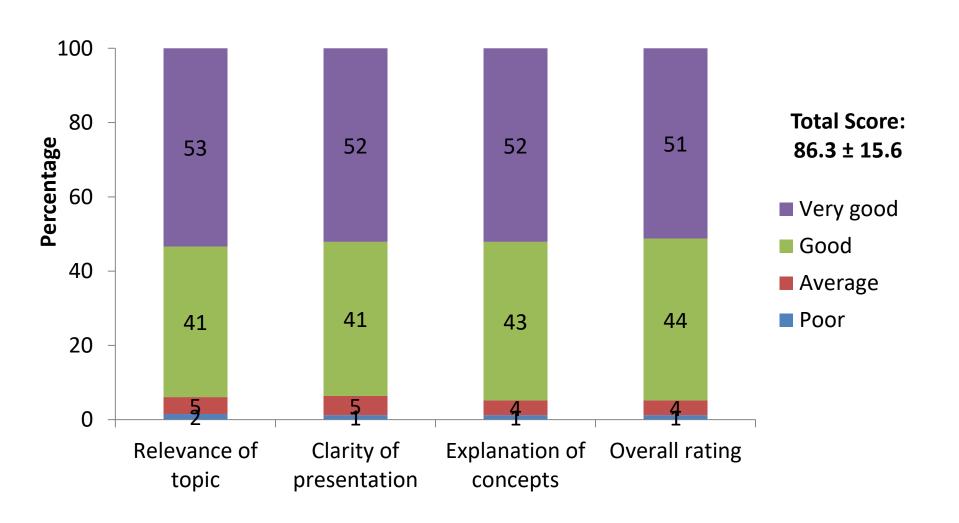
#### **Diagnosis of Lymphoma**



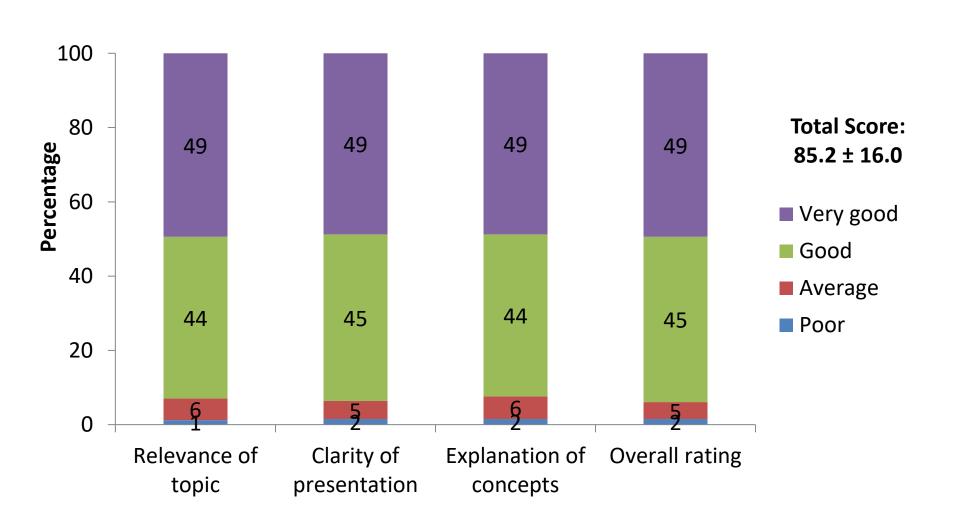
#### **Management of Hodgkins lymphoma**



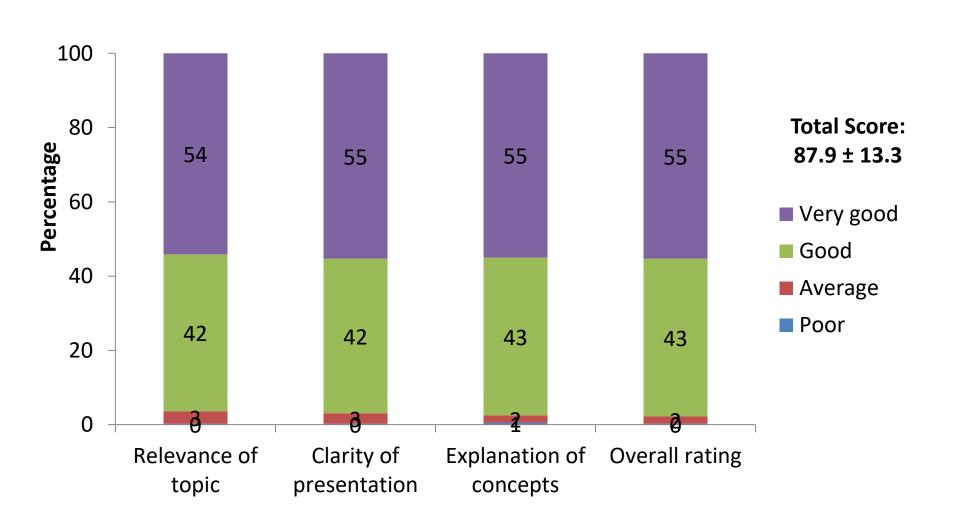
#### Diagnosis and Management of Plasma cell disorders



## **Overview of Management of NHL**

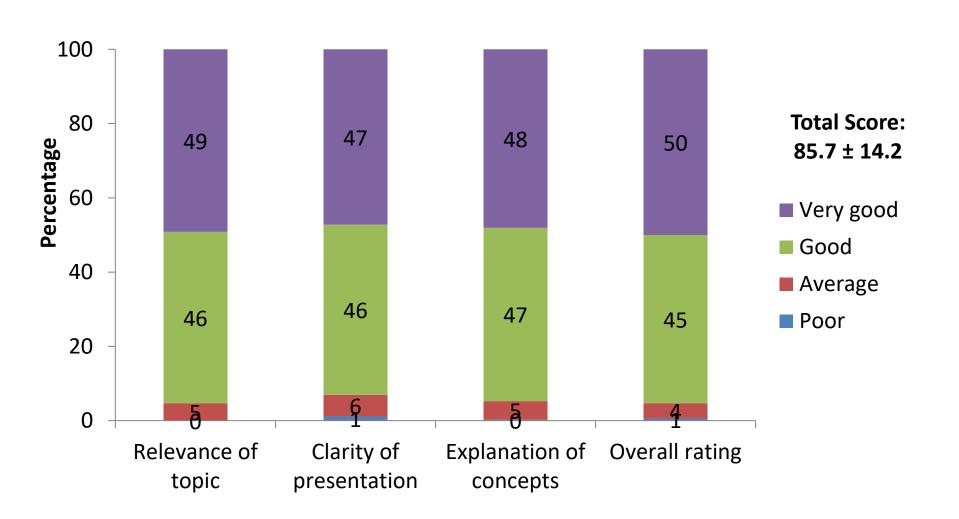


#### How to do a Lumbar Puncture?

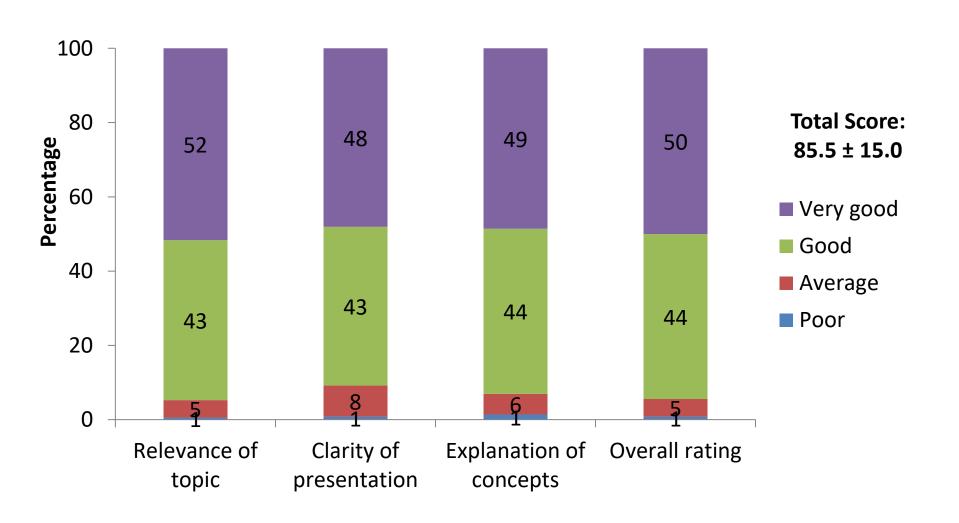


Oct 22<sup>nd</sup> 2020 Day 2 (PM) (n=360)

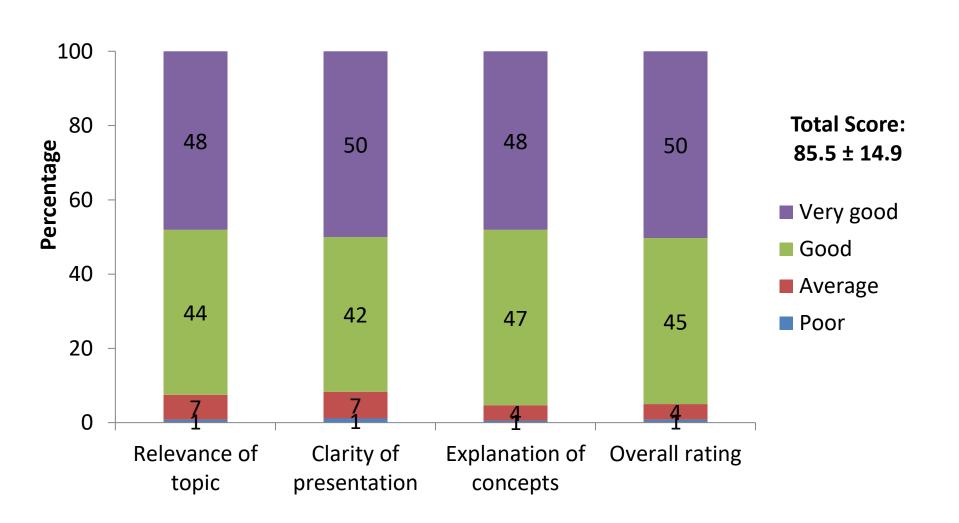
#### **Blood bank video**



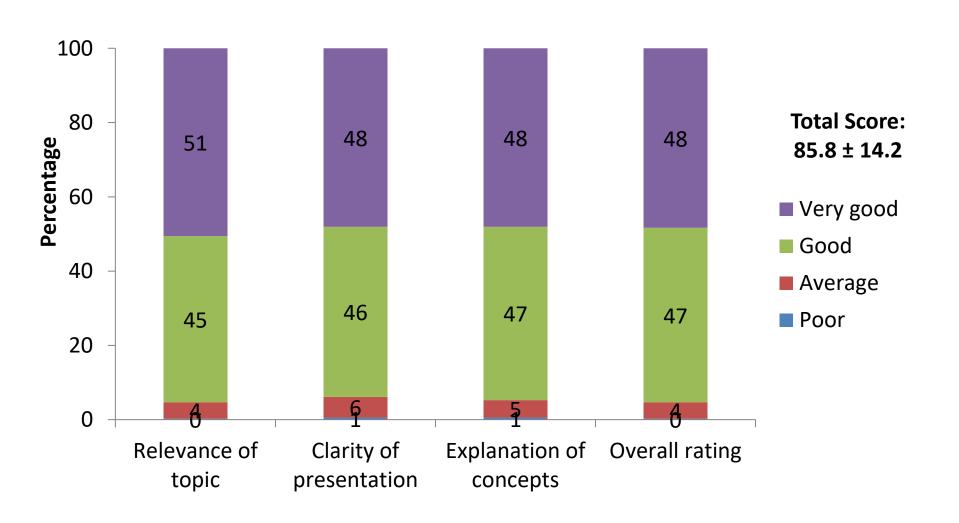
#### Rational use of Blood and its components



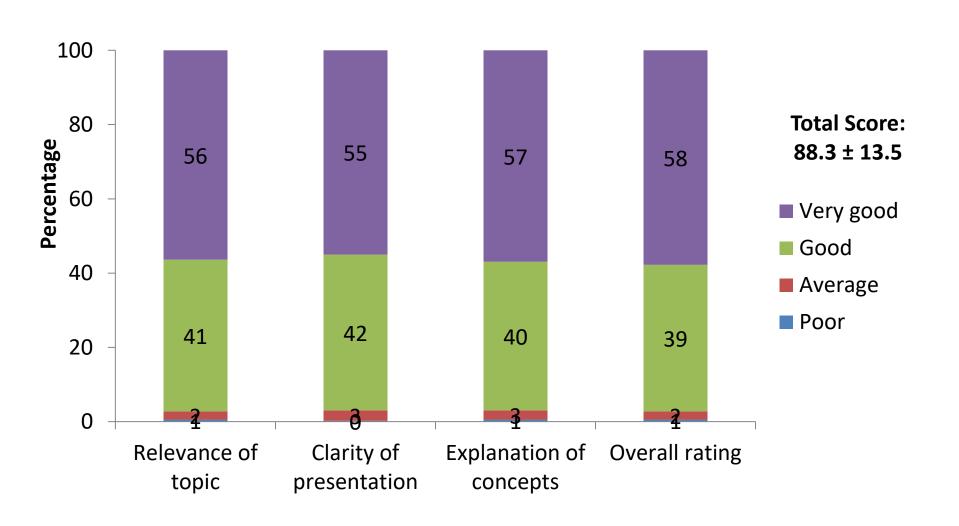
#### **BMT** room video



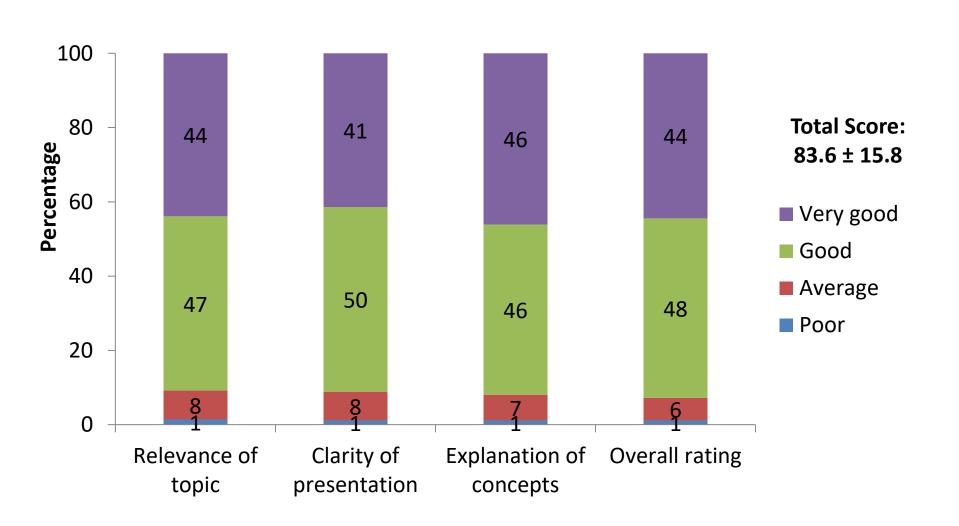
### Hematopoietic stem cell transplantation



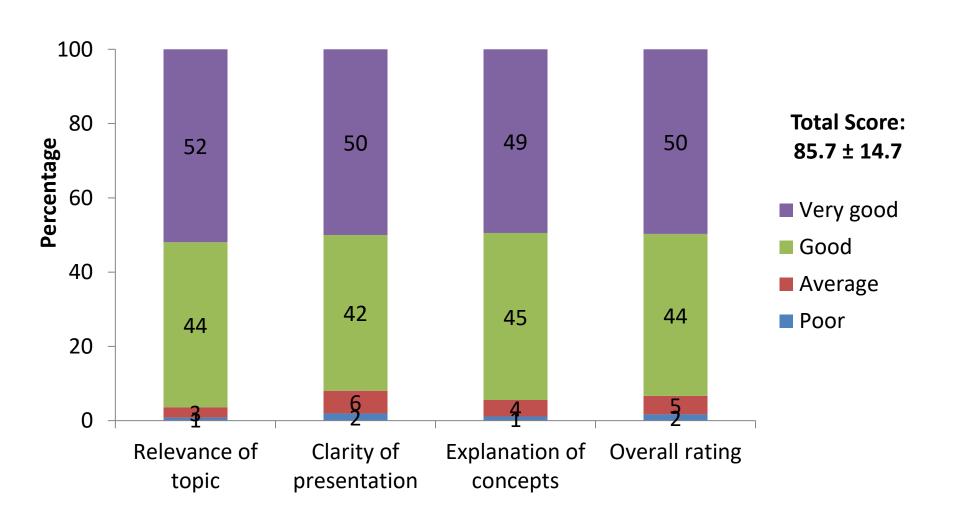
#### How to do a Bone Marrow? (Video)



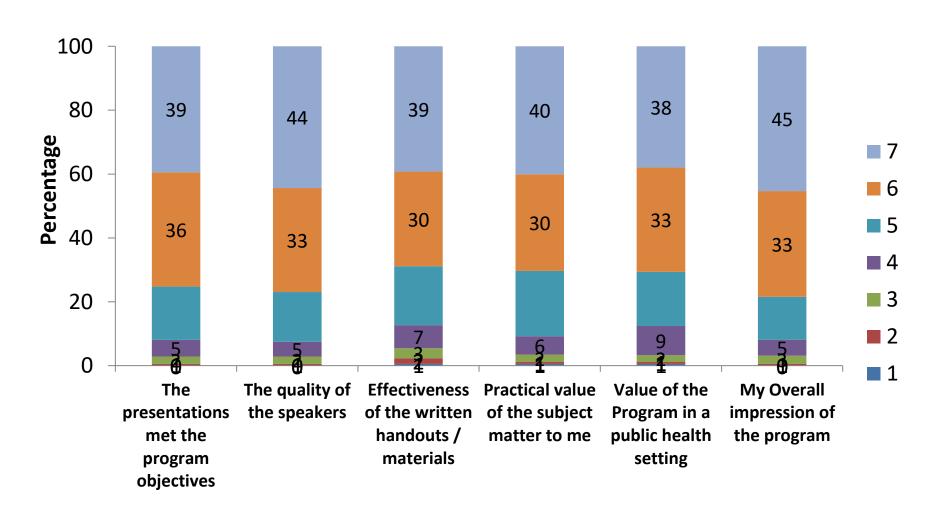
#### **Basics of MRD monitoring**



#### Quiz



#### **MGR** University-Evaluation



## Thank You