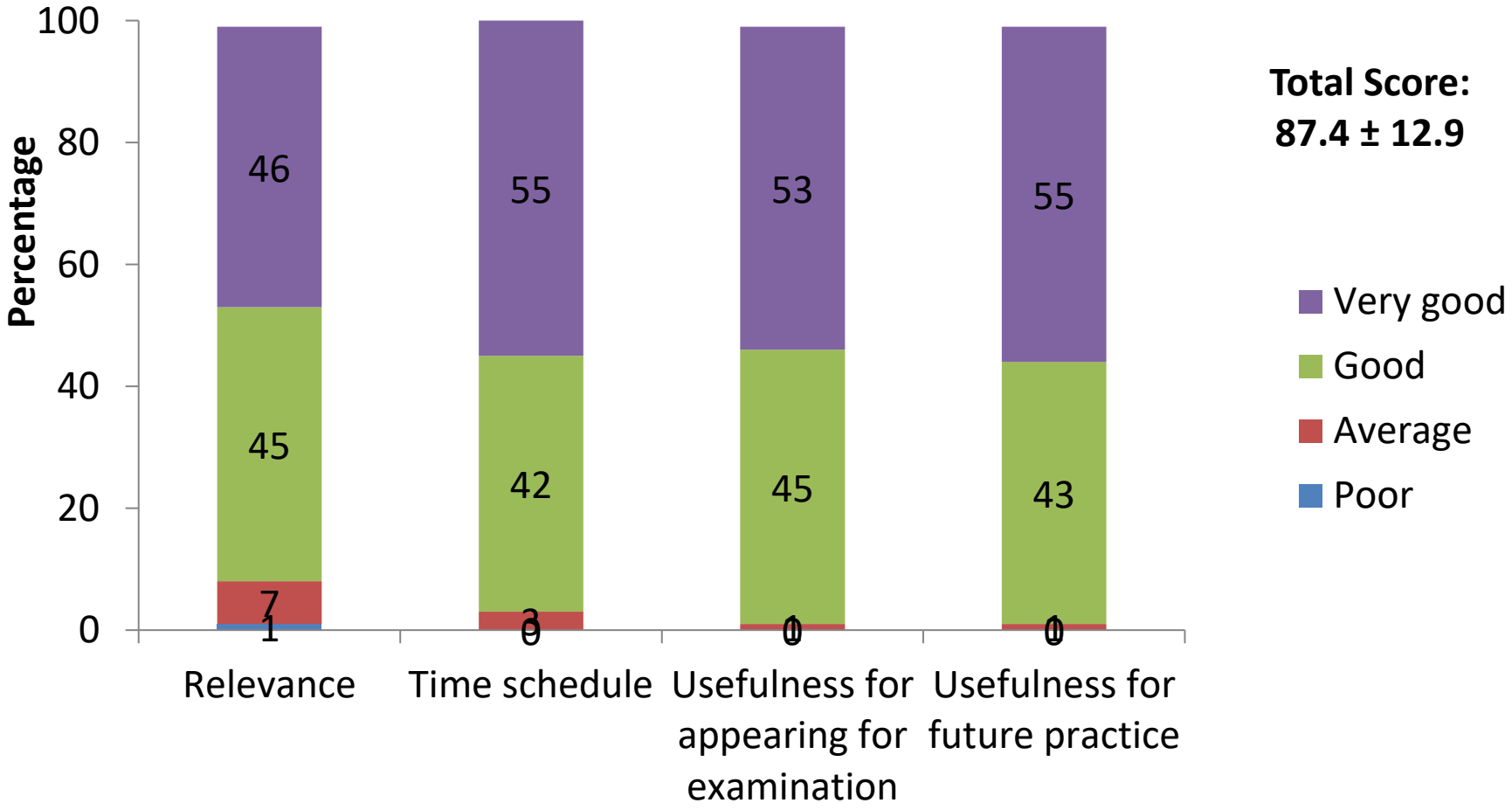
PG CME IN HAEMATOLOGY

Evaluation and Feedback form

July 2023

Overall rating of the CME

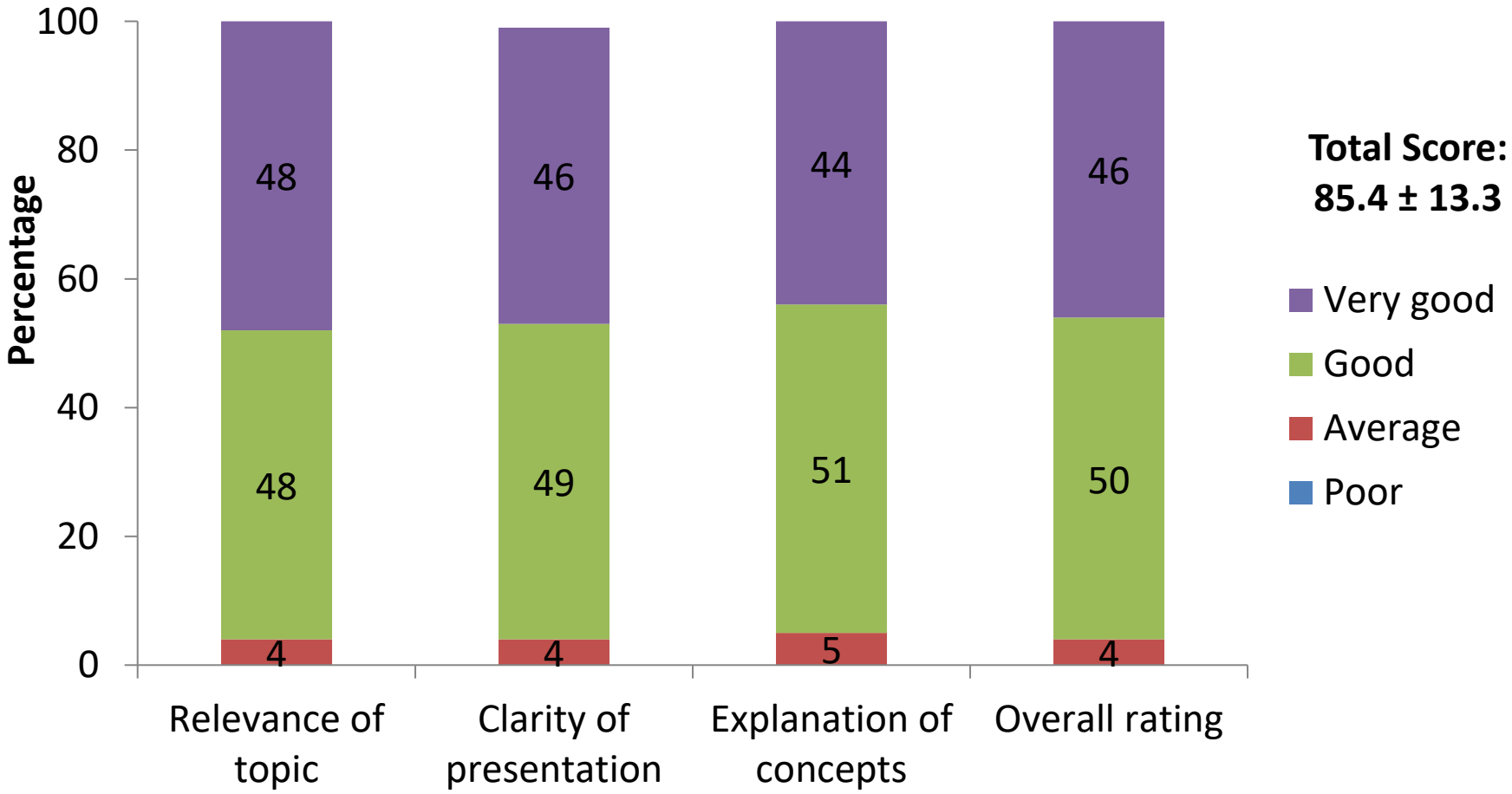


Total Score:
87.4 ± 12.9

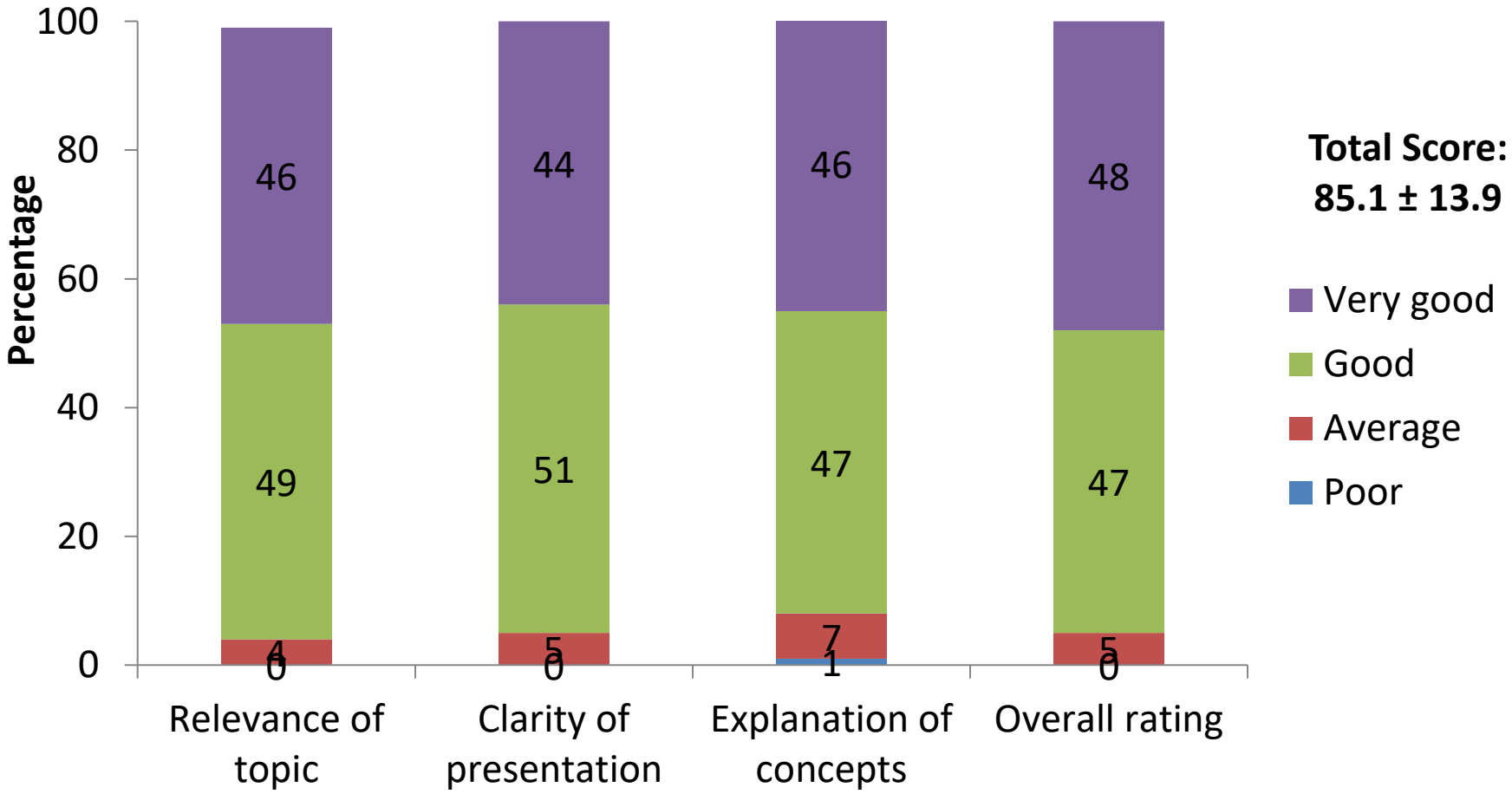
	n	Mean ± SD
Pre CME marks	168	15.88 ± 4.44
Post CME marks	178	18.57 ± 5.10
P-Value		<0.001

July 11th 2023
Day 1 (AM)
(n=180)

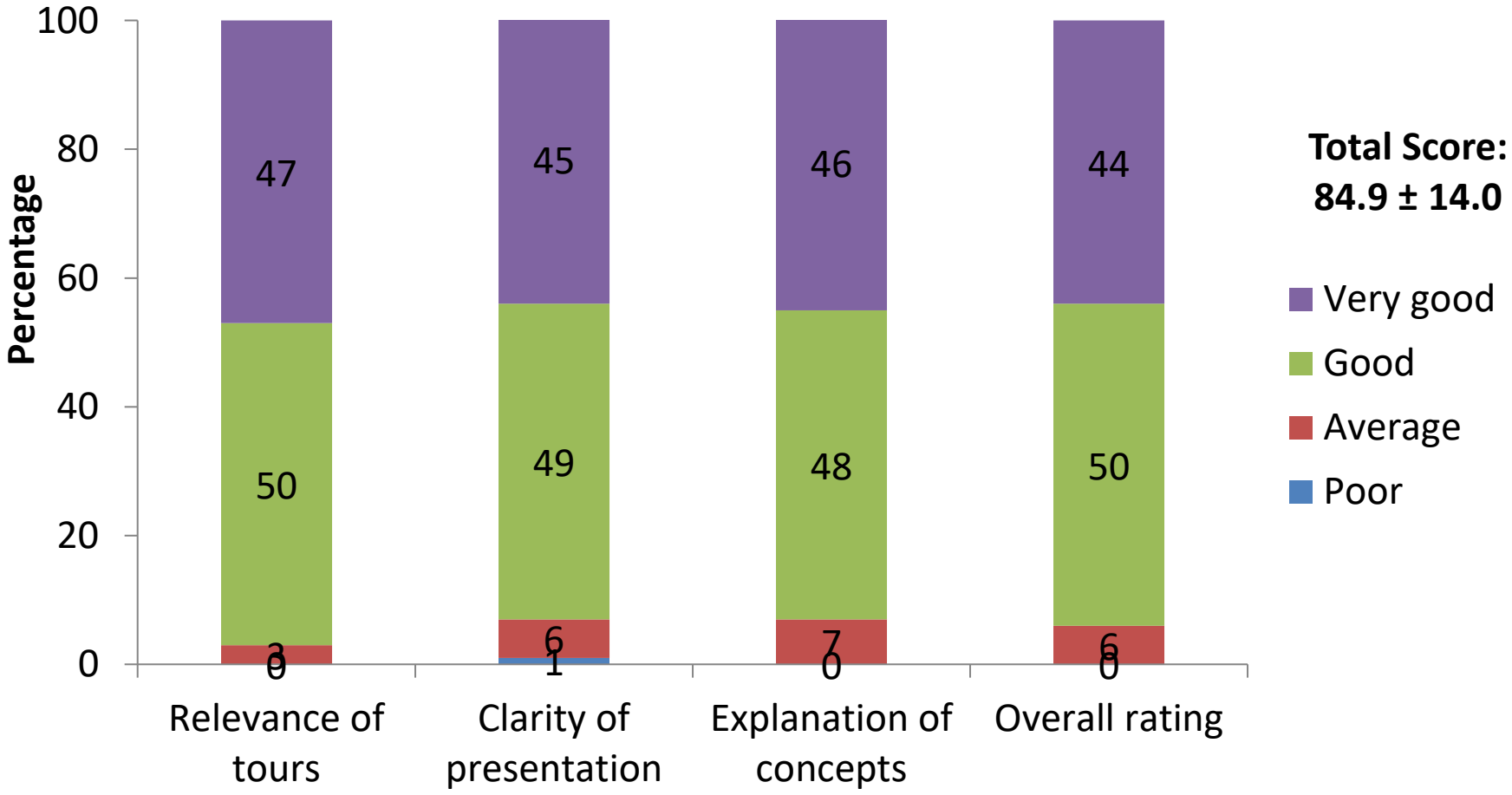
Introduction to the PG-CME



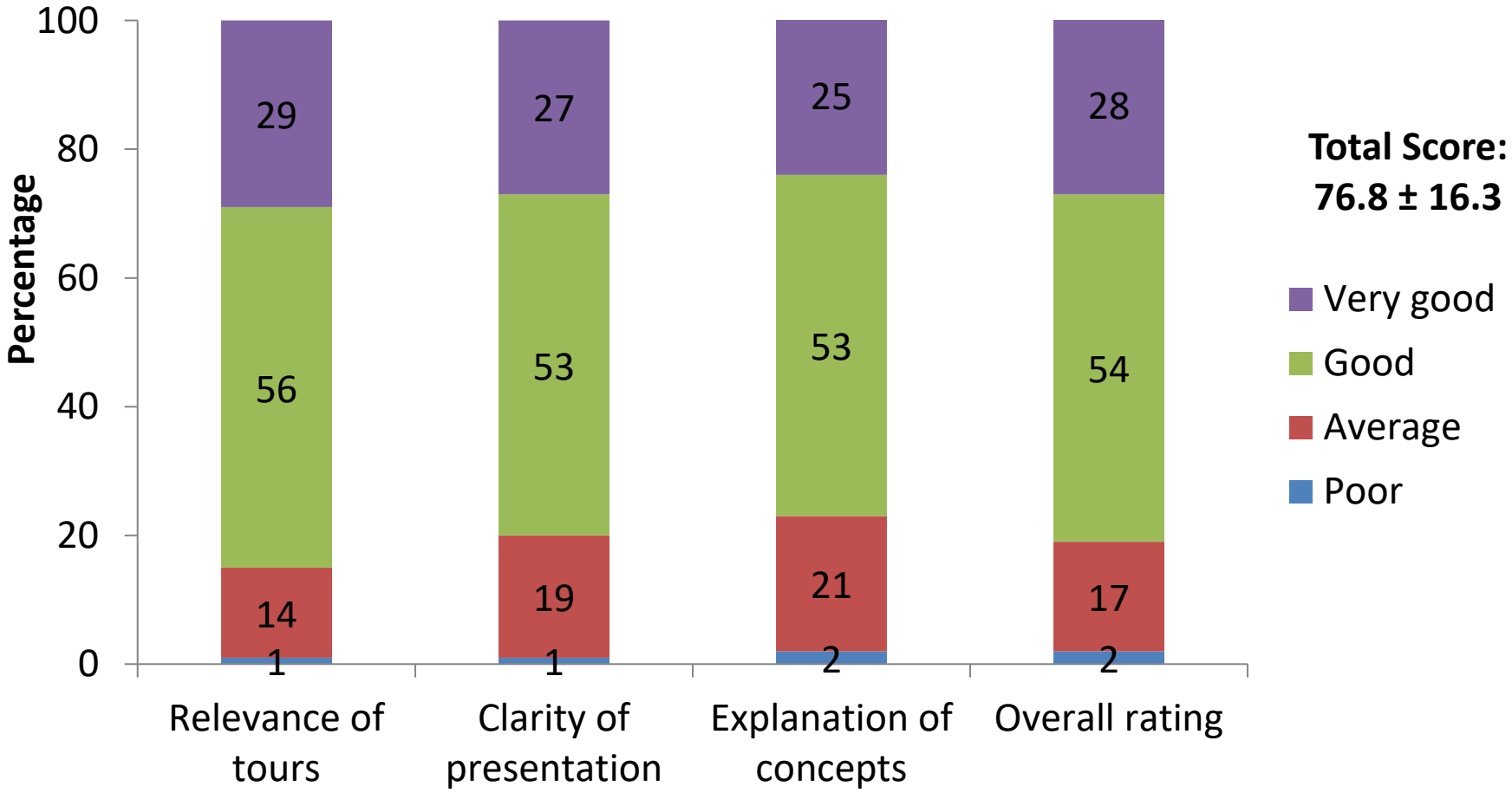
Laboratory evaluation of red cell disorders



Diagnosis and management of Bone Marrow Failure Syndromes

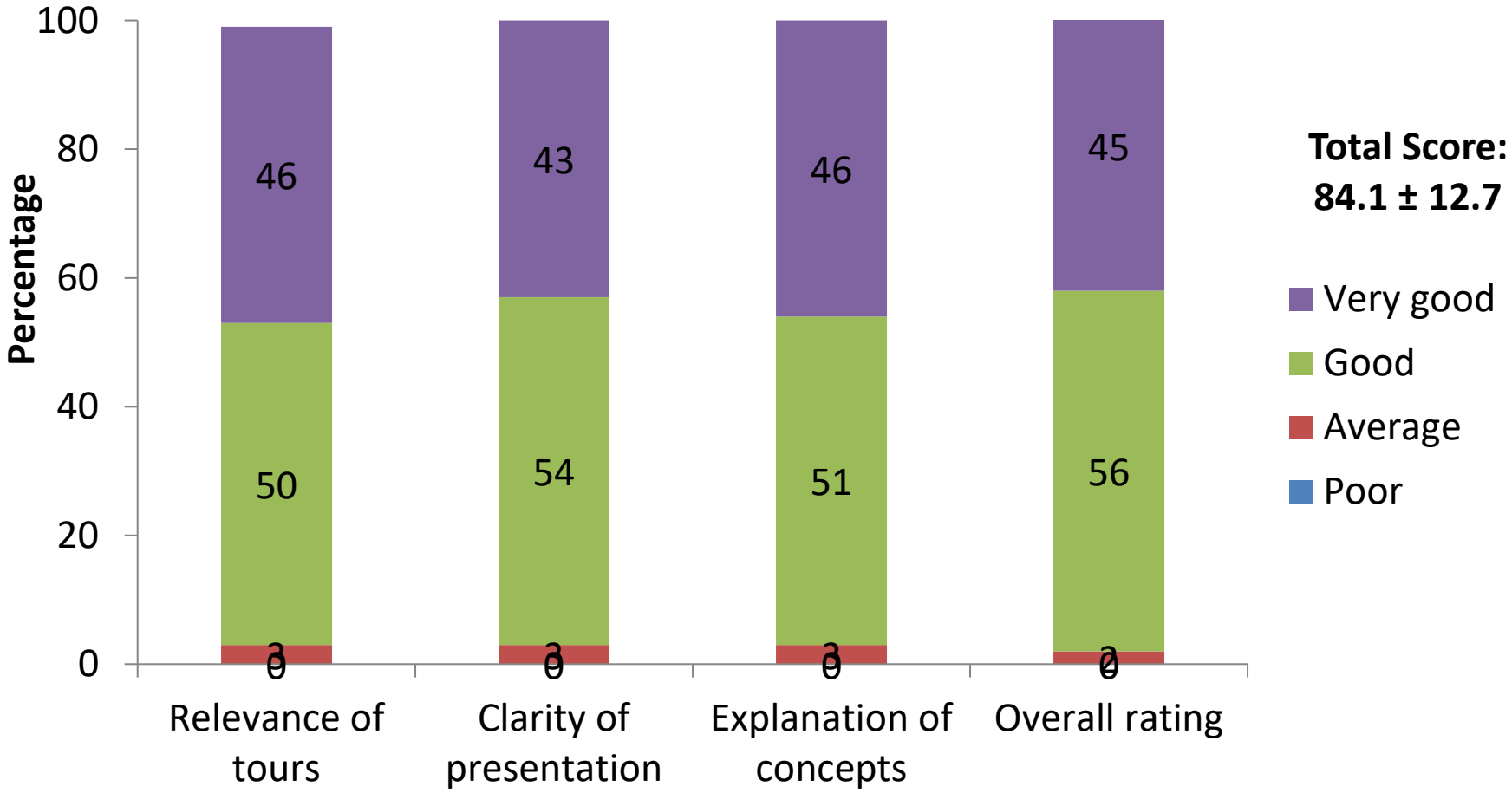


Approach to Primary Immune Deficiencies

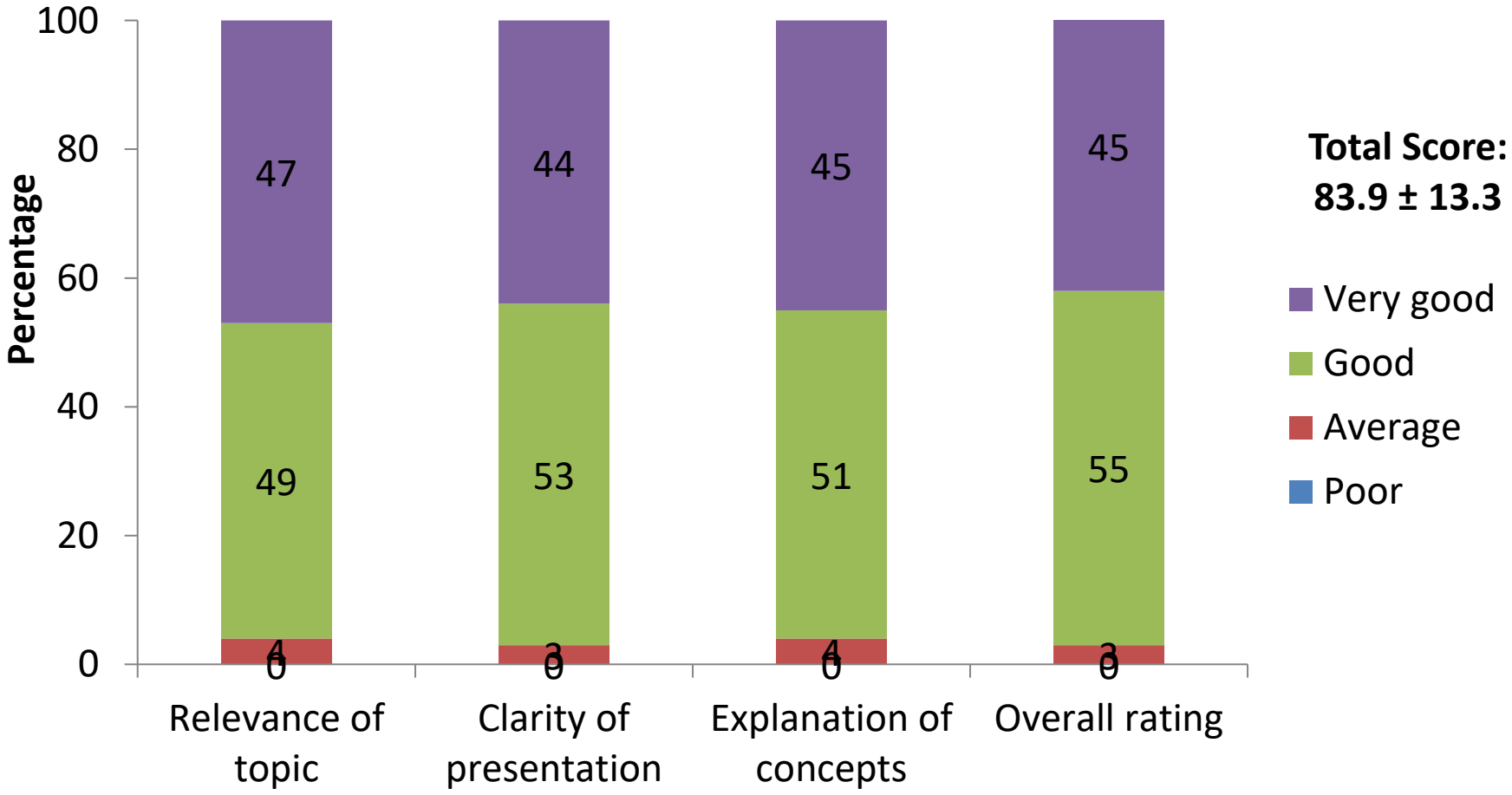


July 11th 2023
Day 1 (PM)
(n=228)

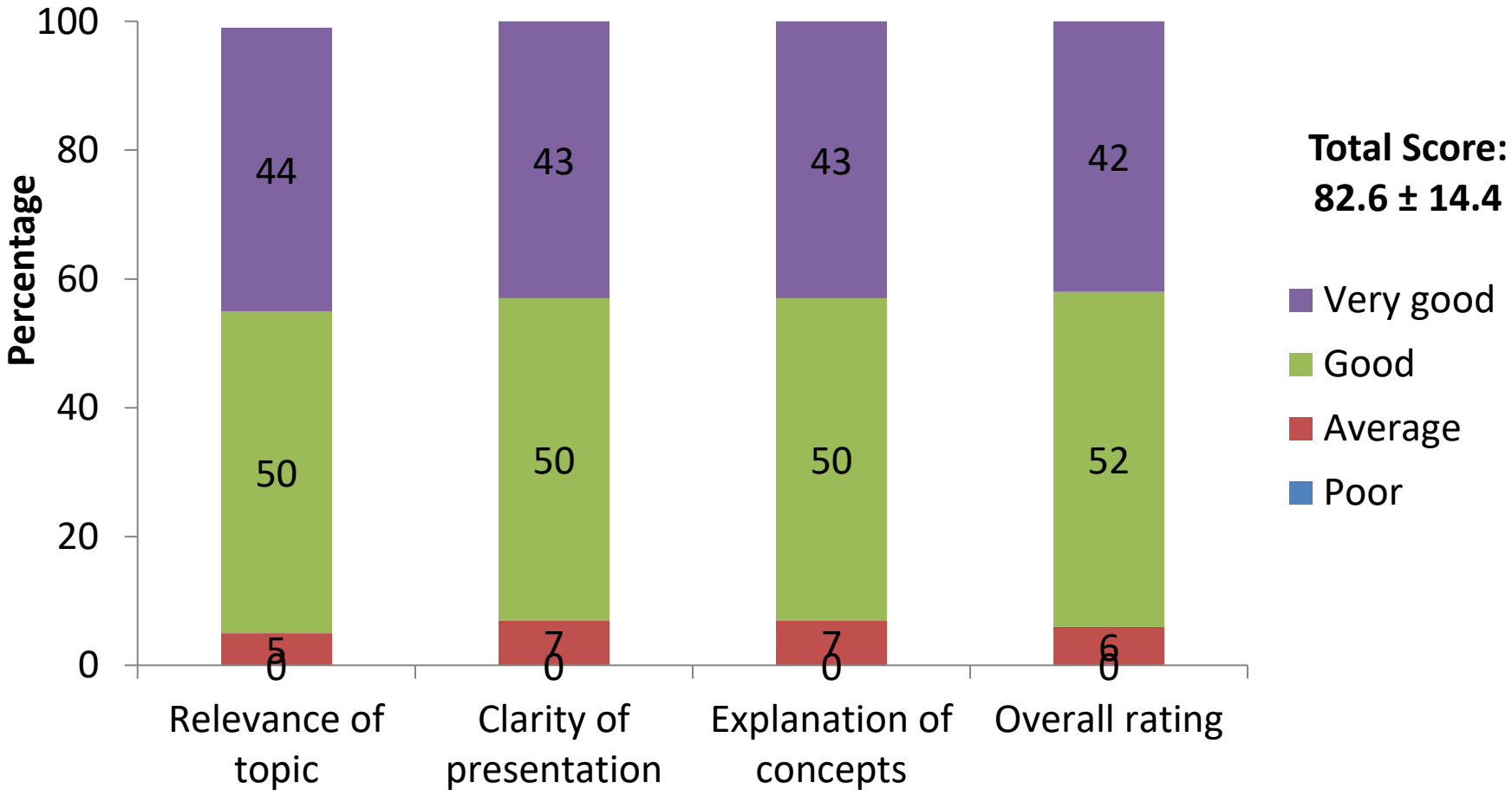
Approach to Thrombocytopenia



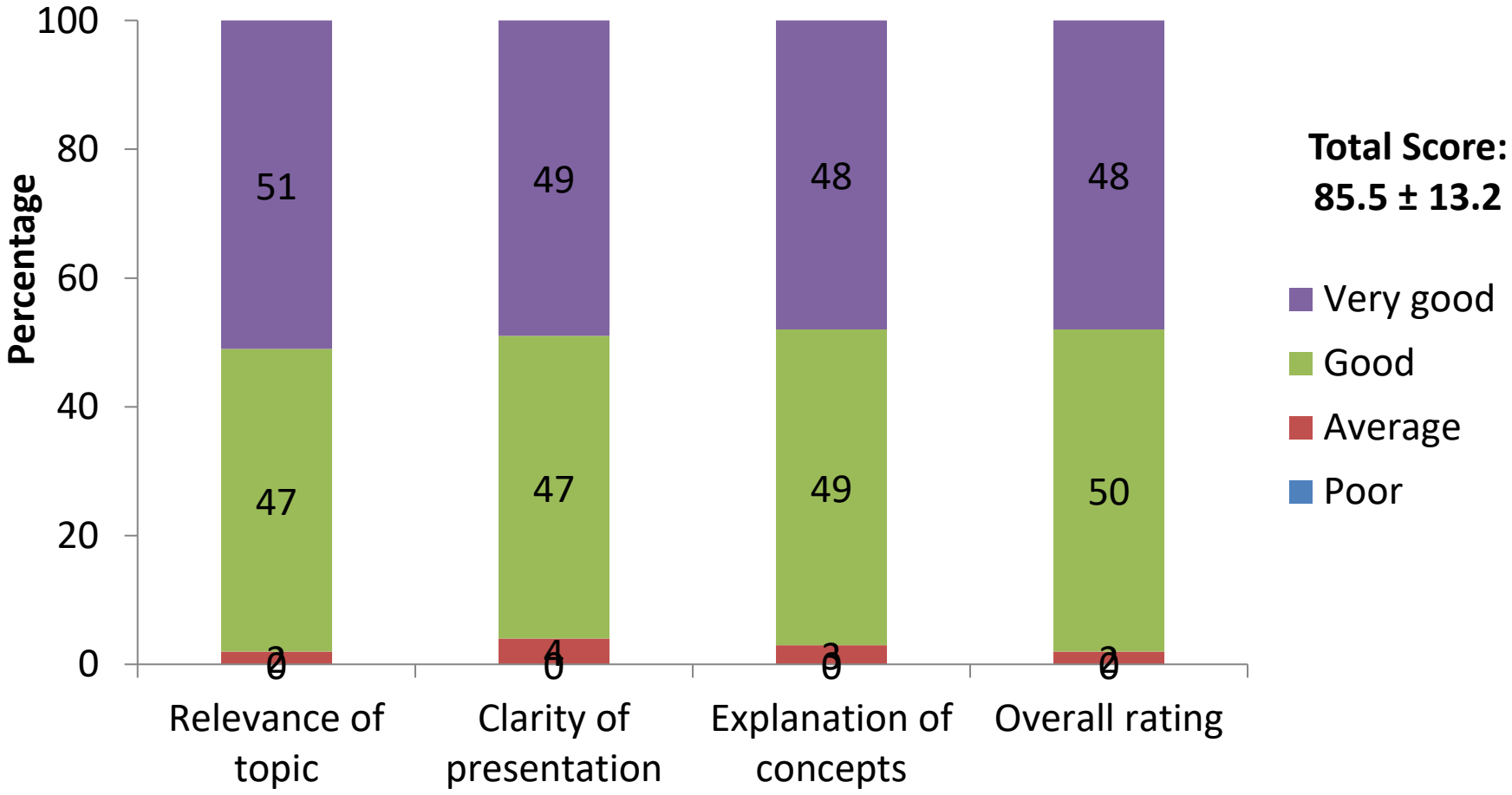
Management of ITP



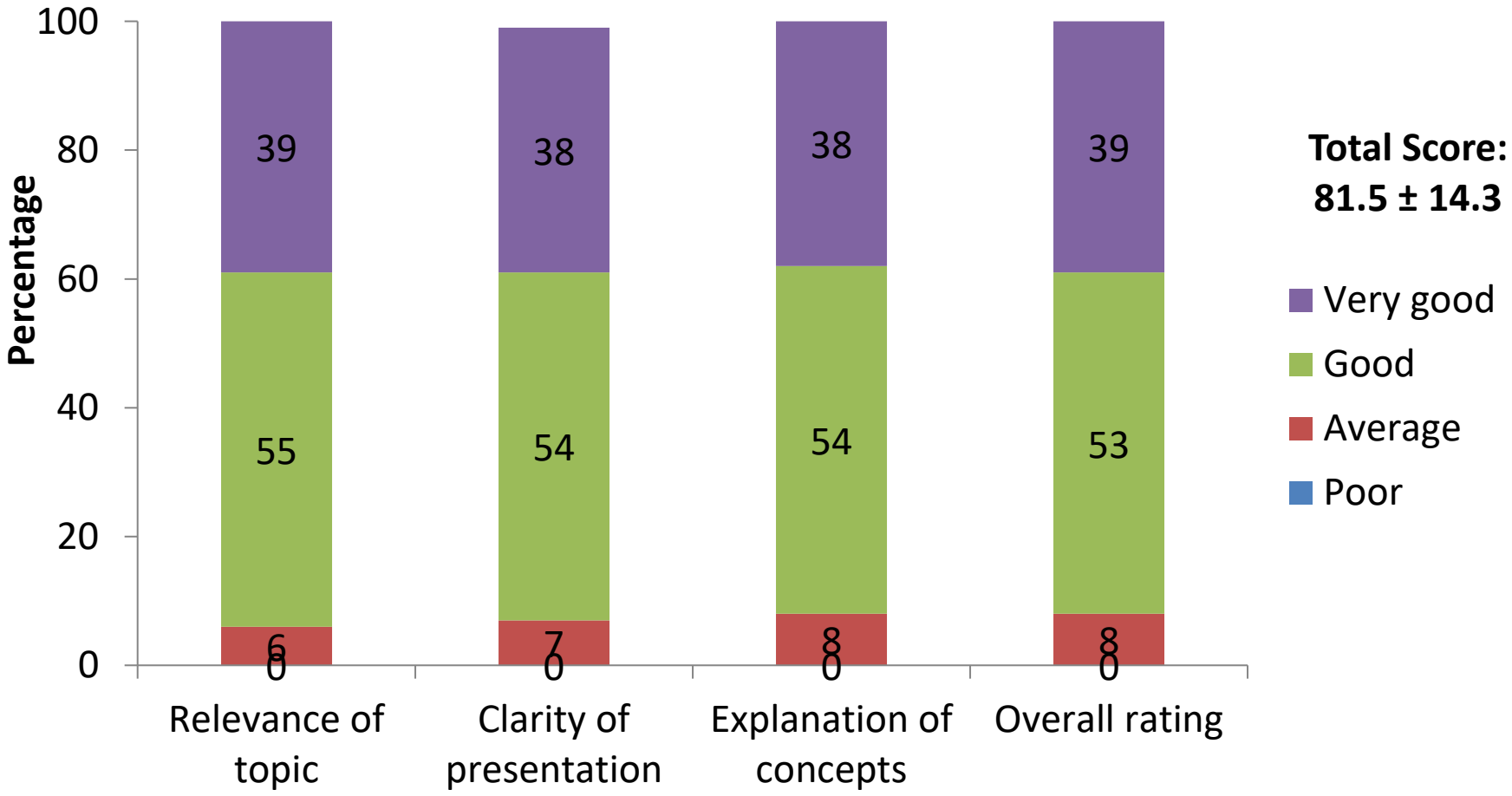
Management of common coagulation disorders



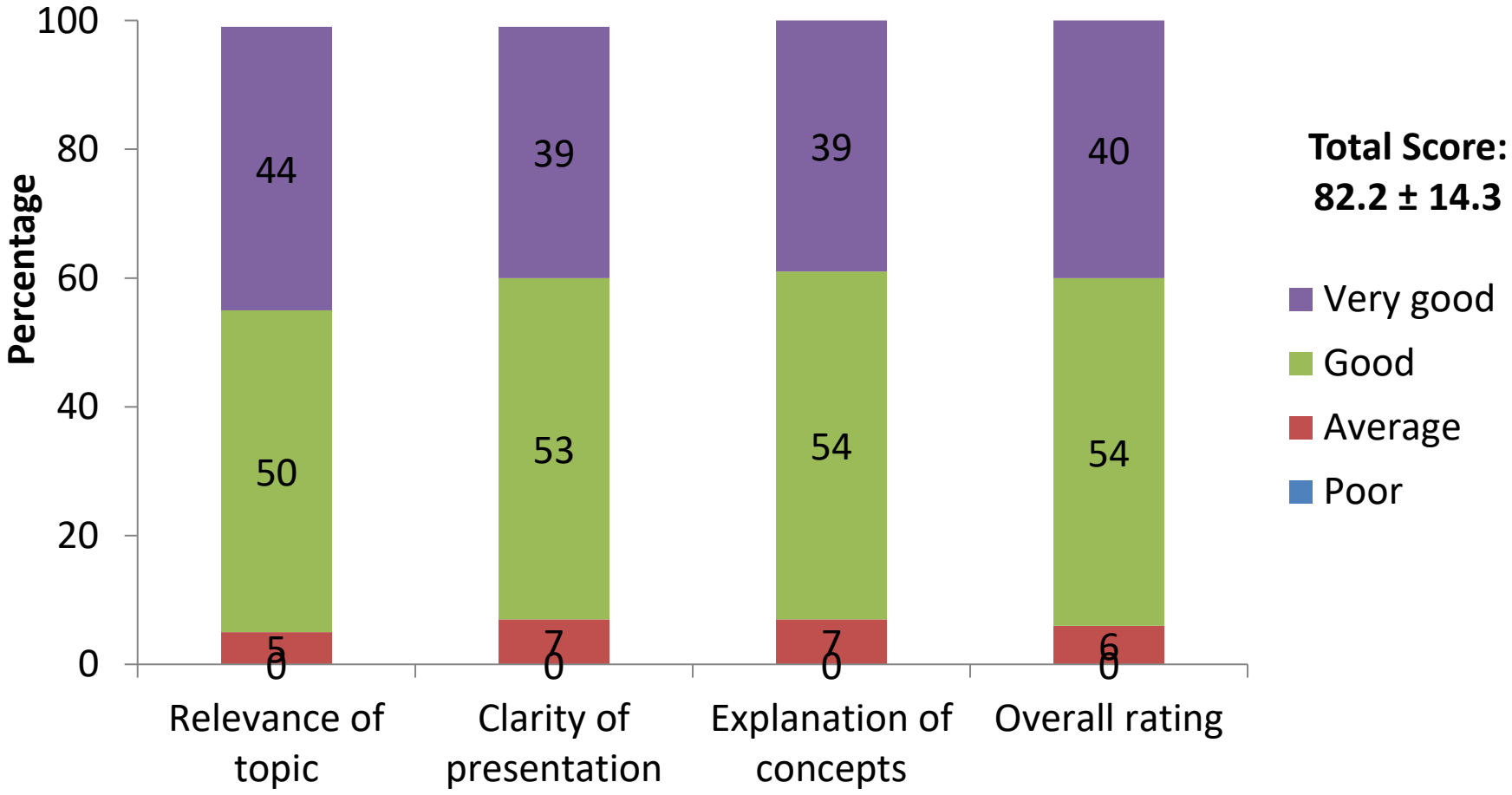
Laboratory evaluation of bleeding disorders



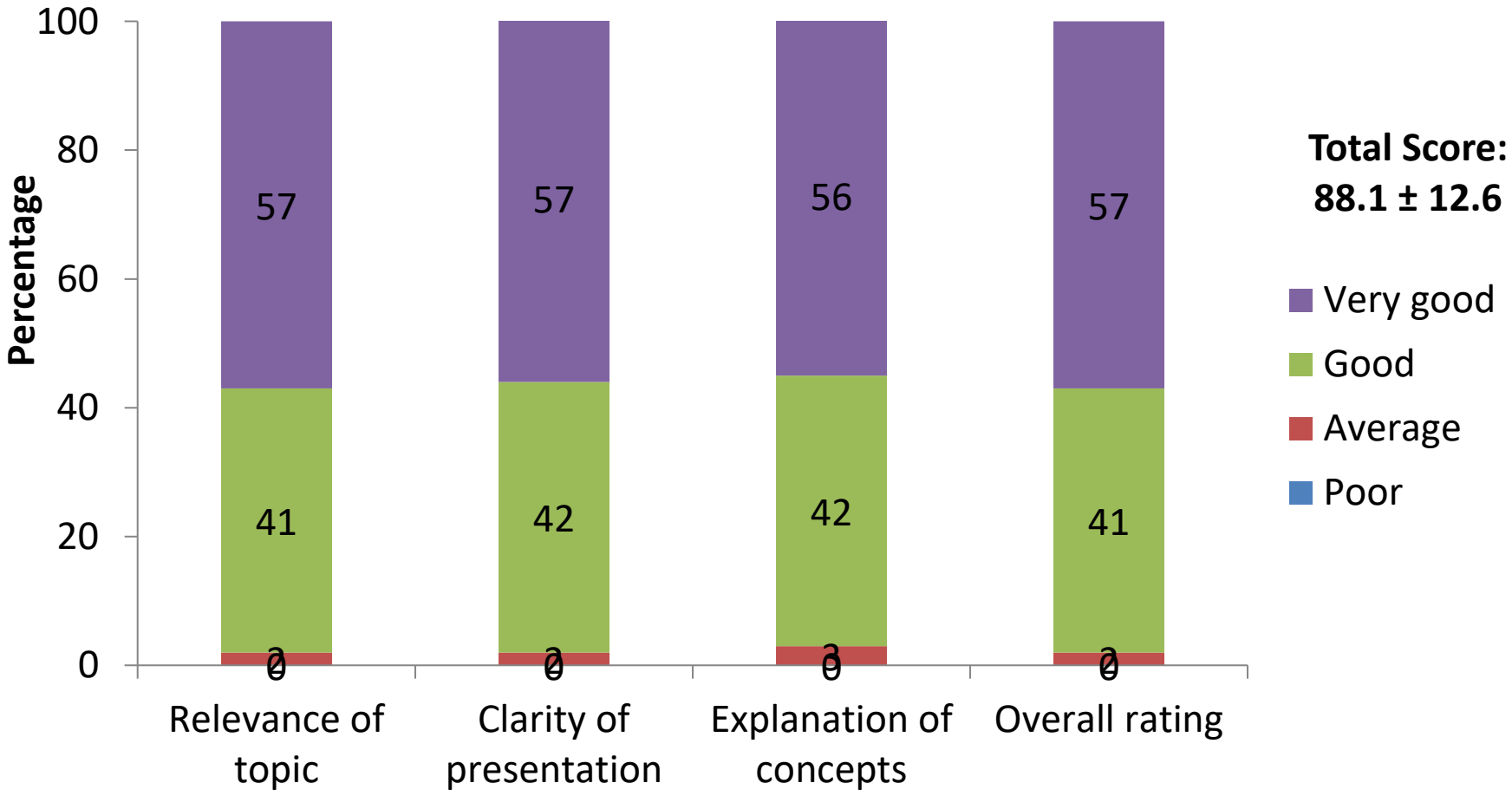
Diagnosis and Management of VTE



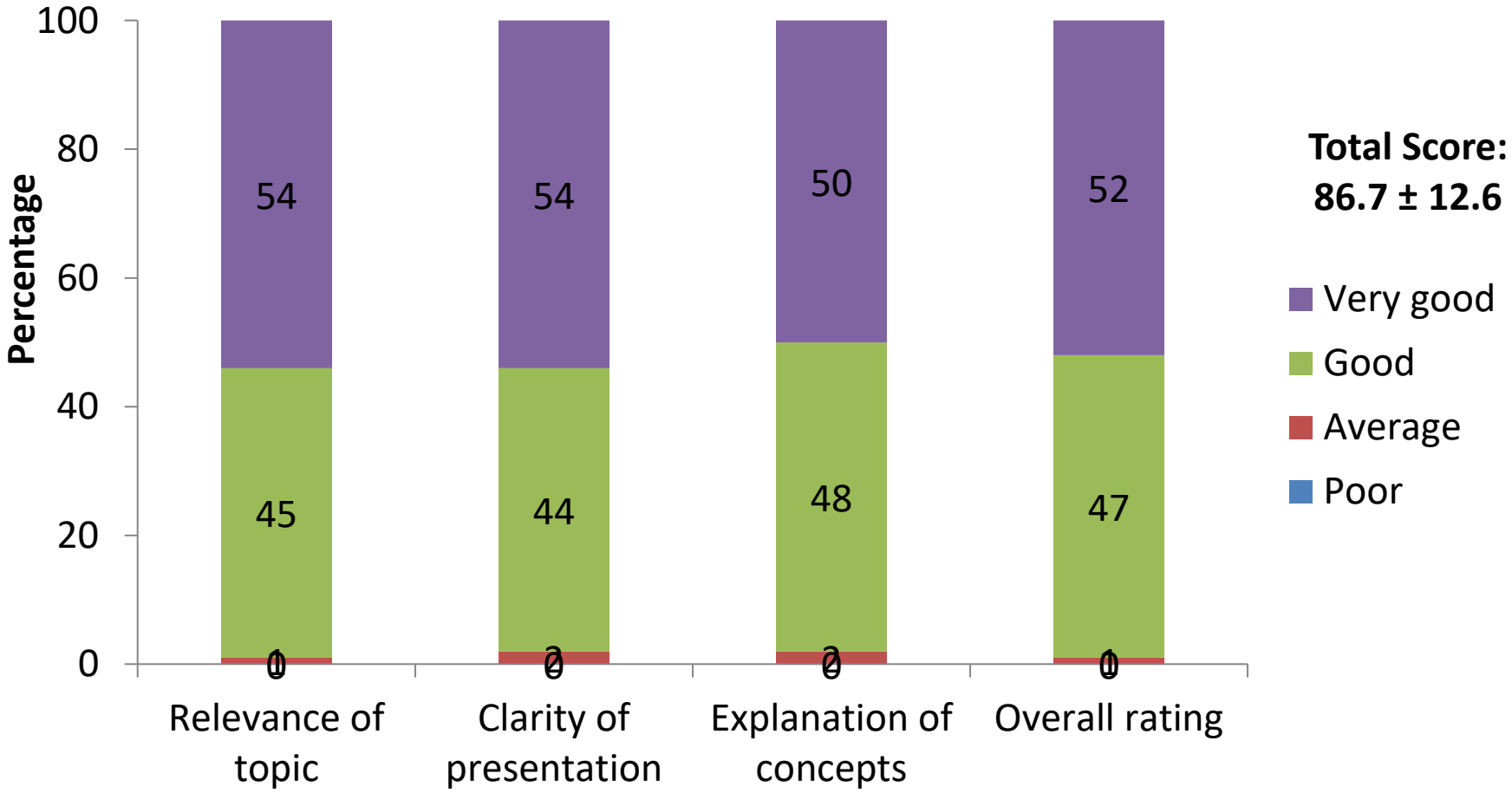
Challenges in Immunohematology in patients with hematological disorders



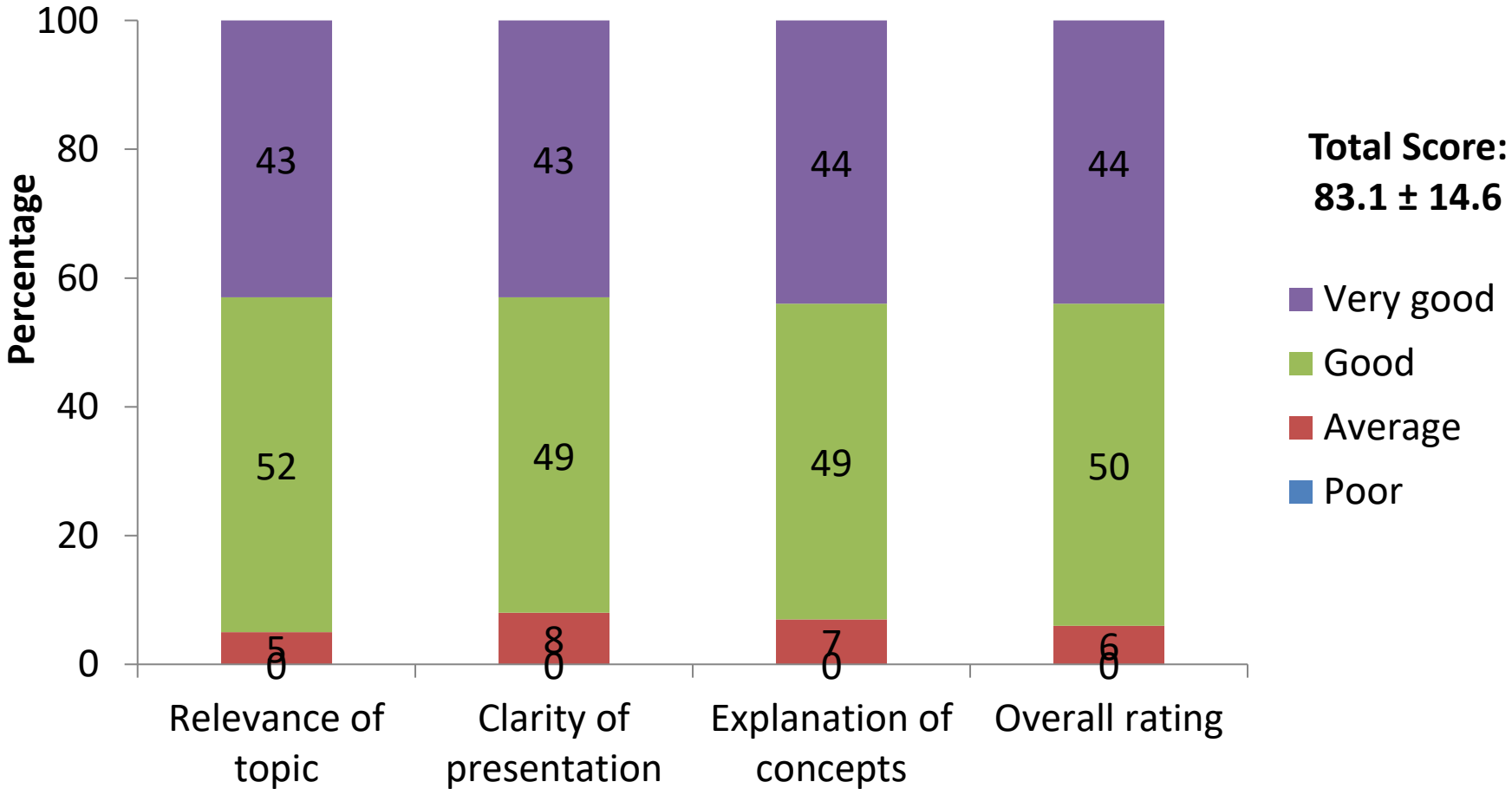
Haemocytomorphometry – beyond the numbers



CASE DISCUSSION [Anemia / Coagulation]

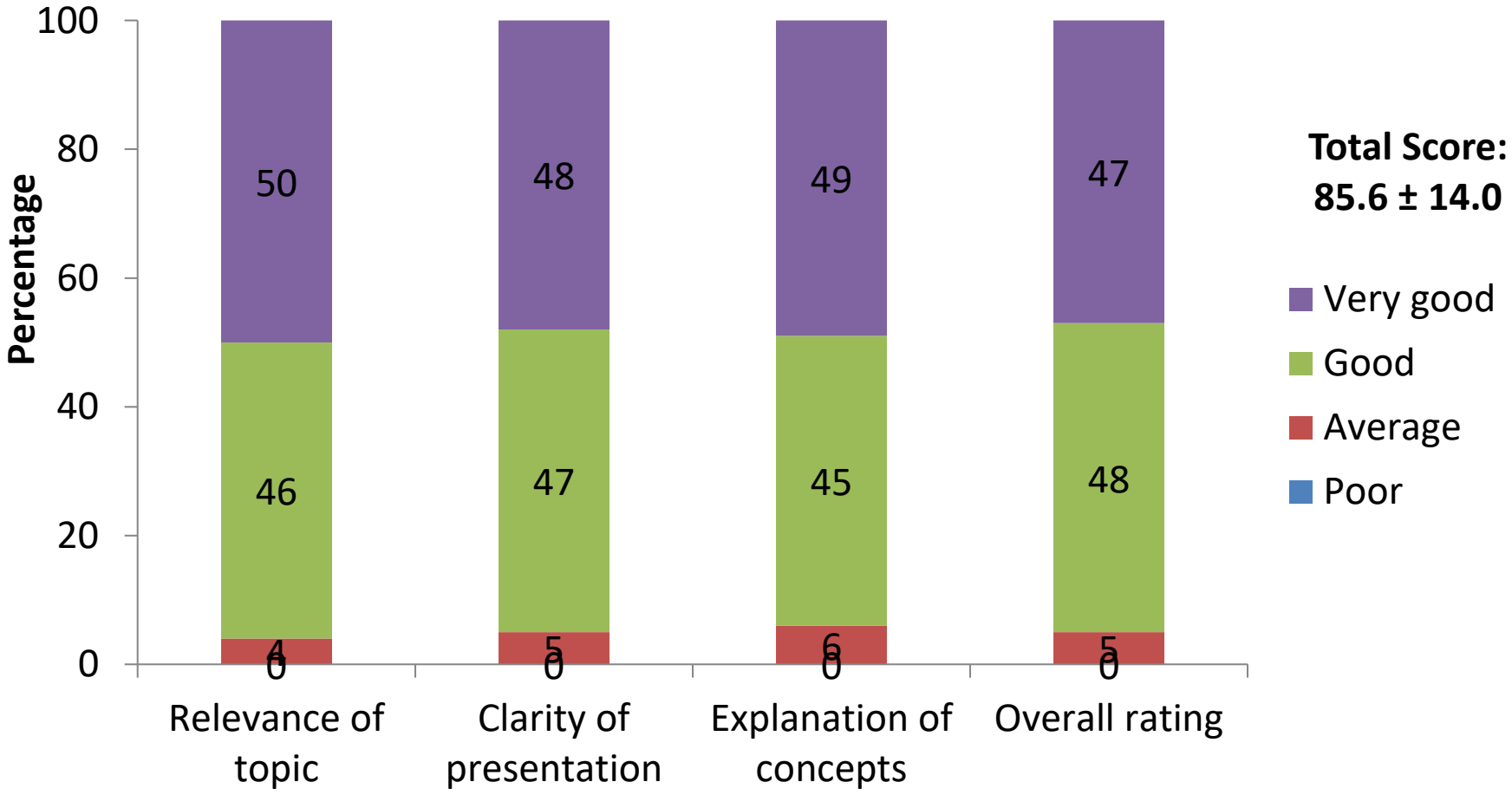


Advances in diagnosis of hemolytic anemia

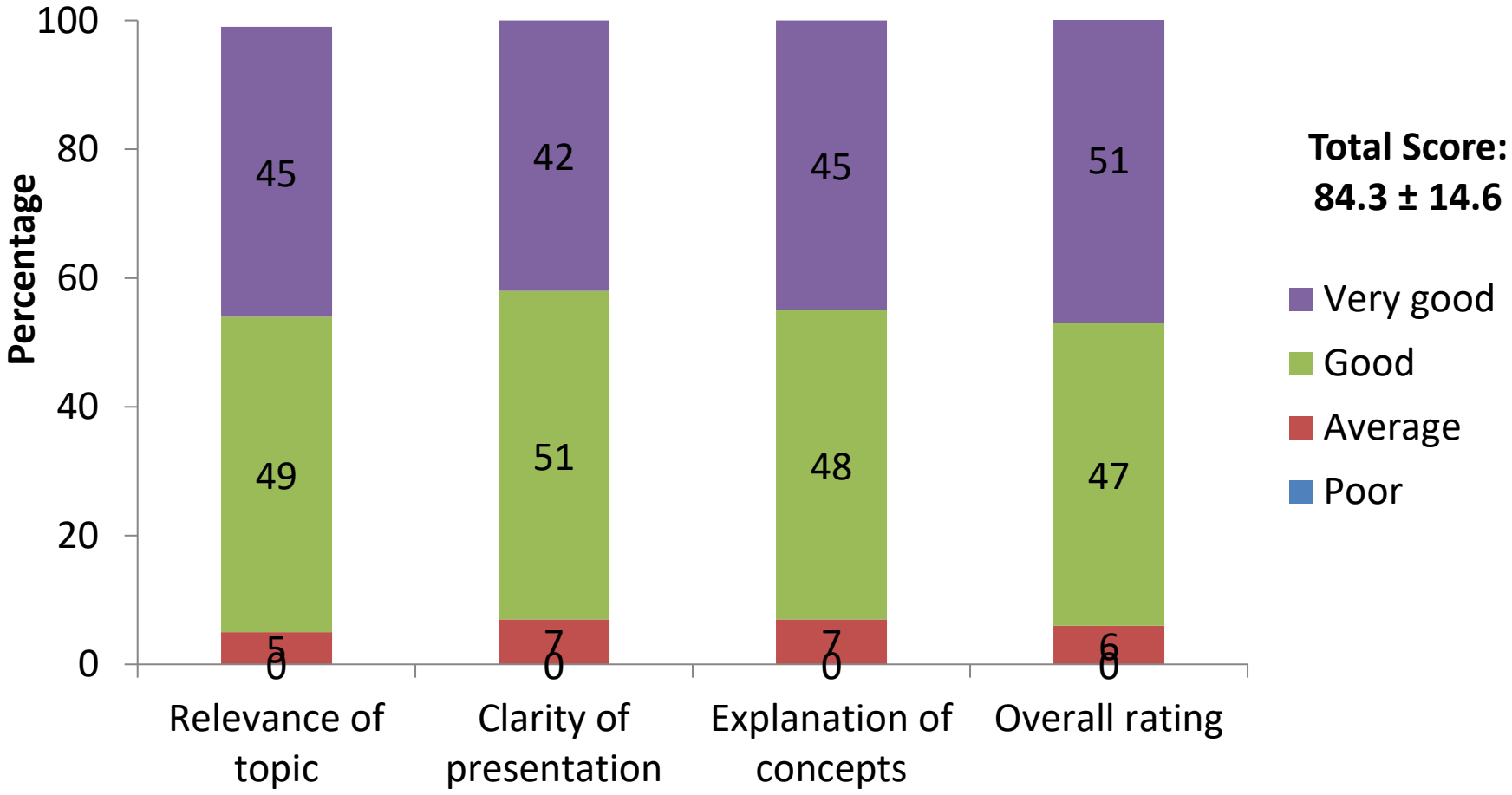


July 12th 2023
Day 2 (AM)
(n=205)

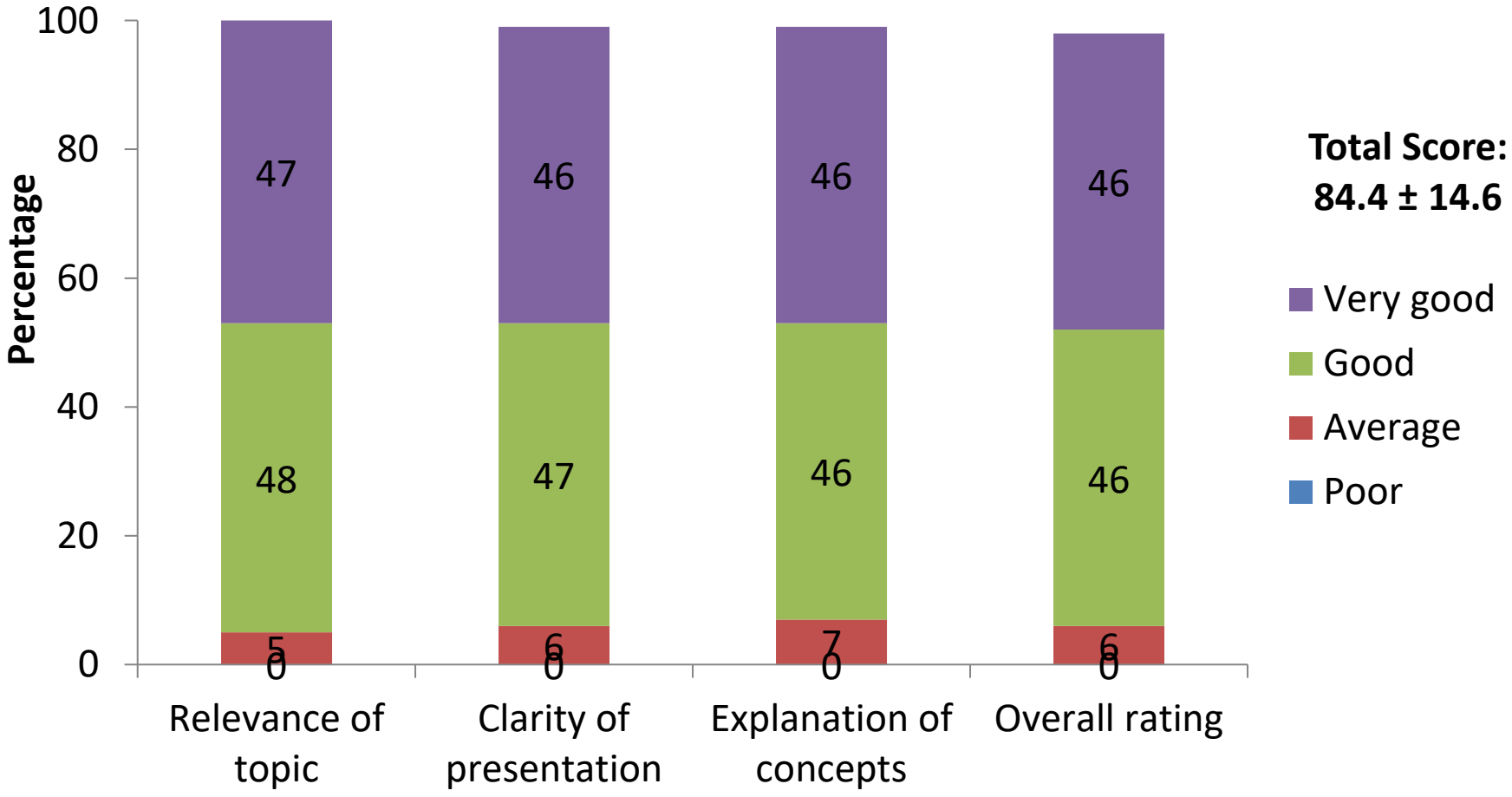
Diagnosis of leukemia



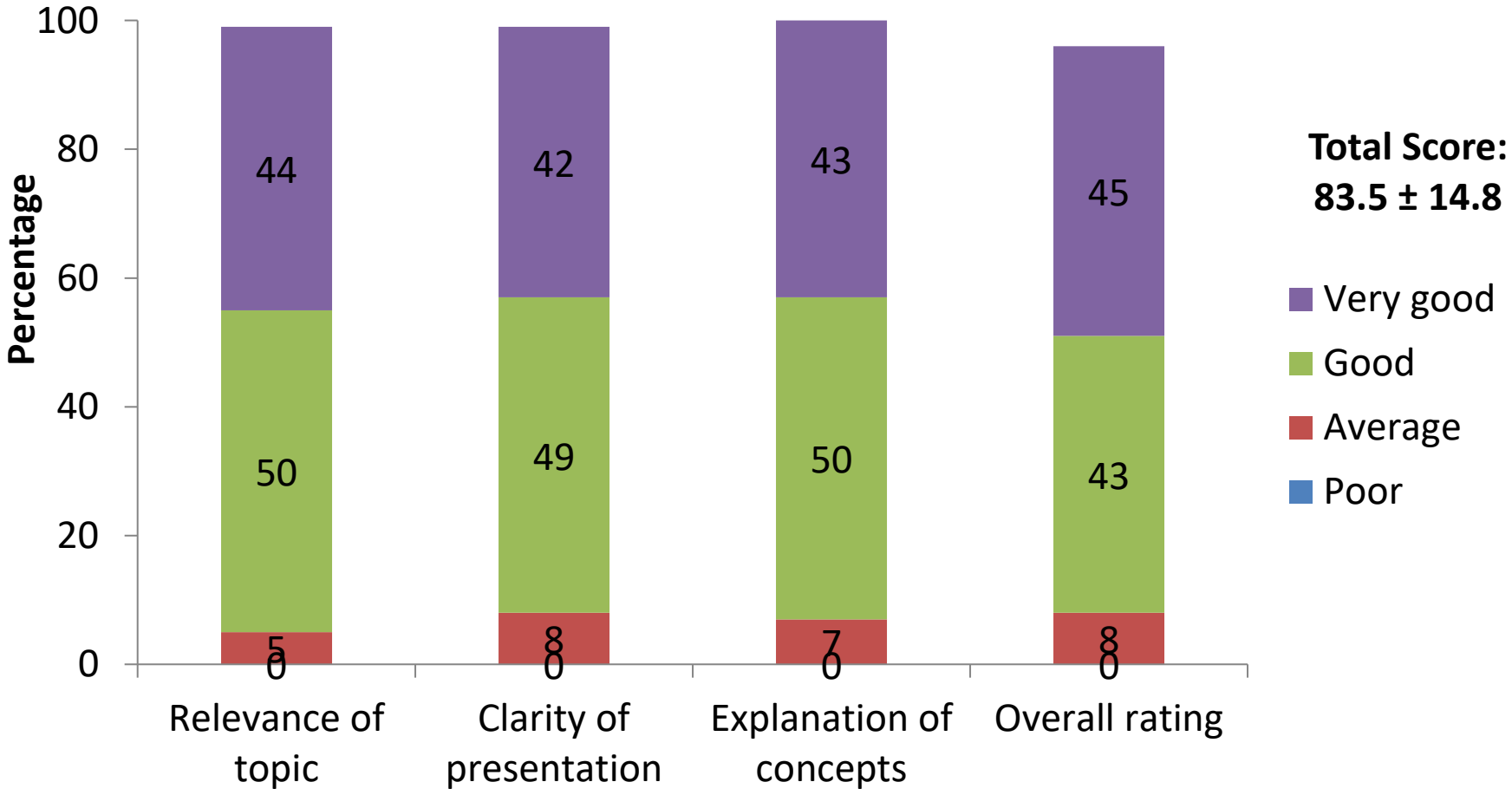
Management of Acute Leukemia



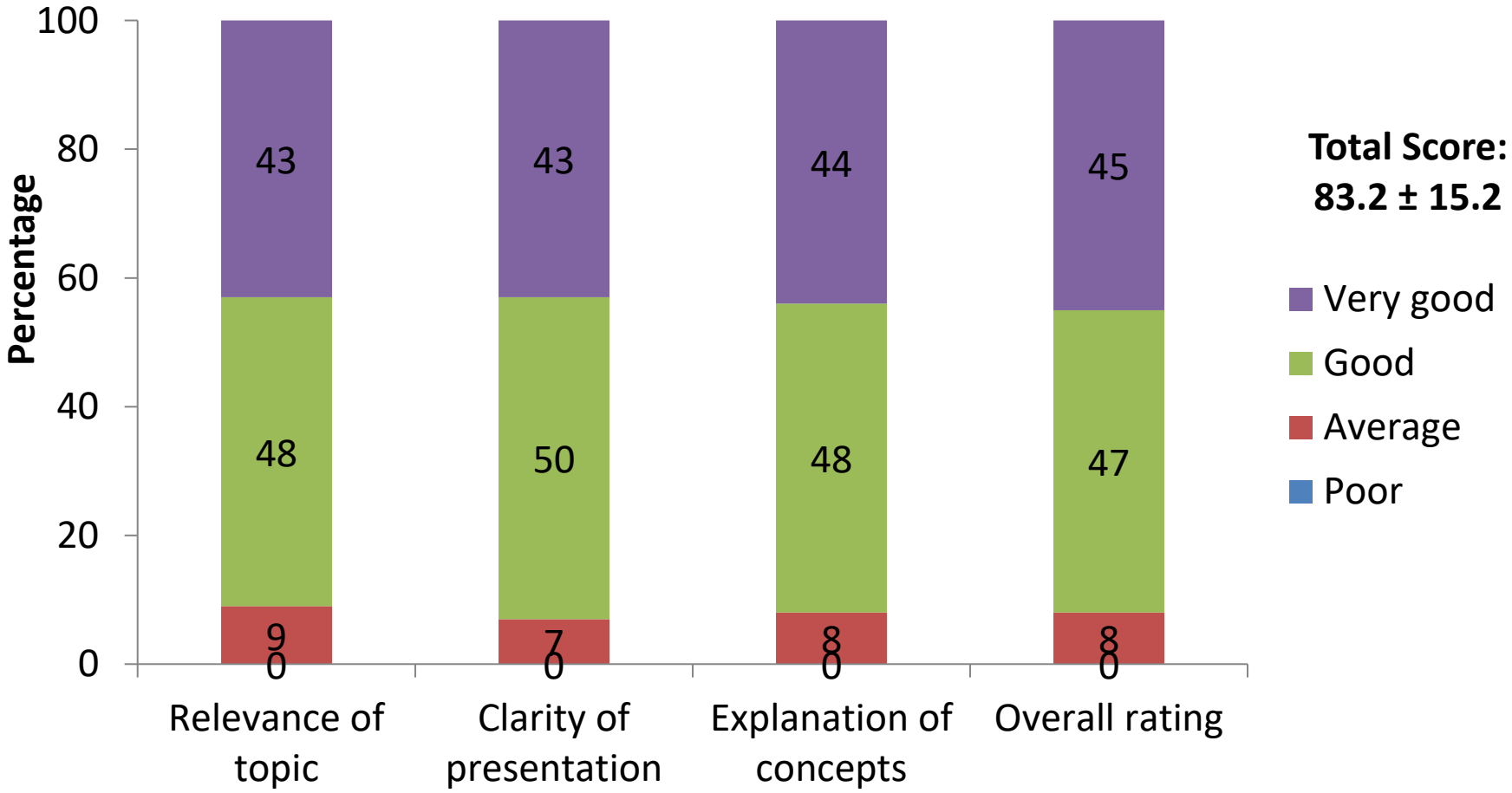
Management of CML



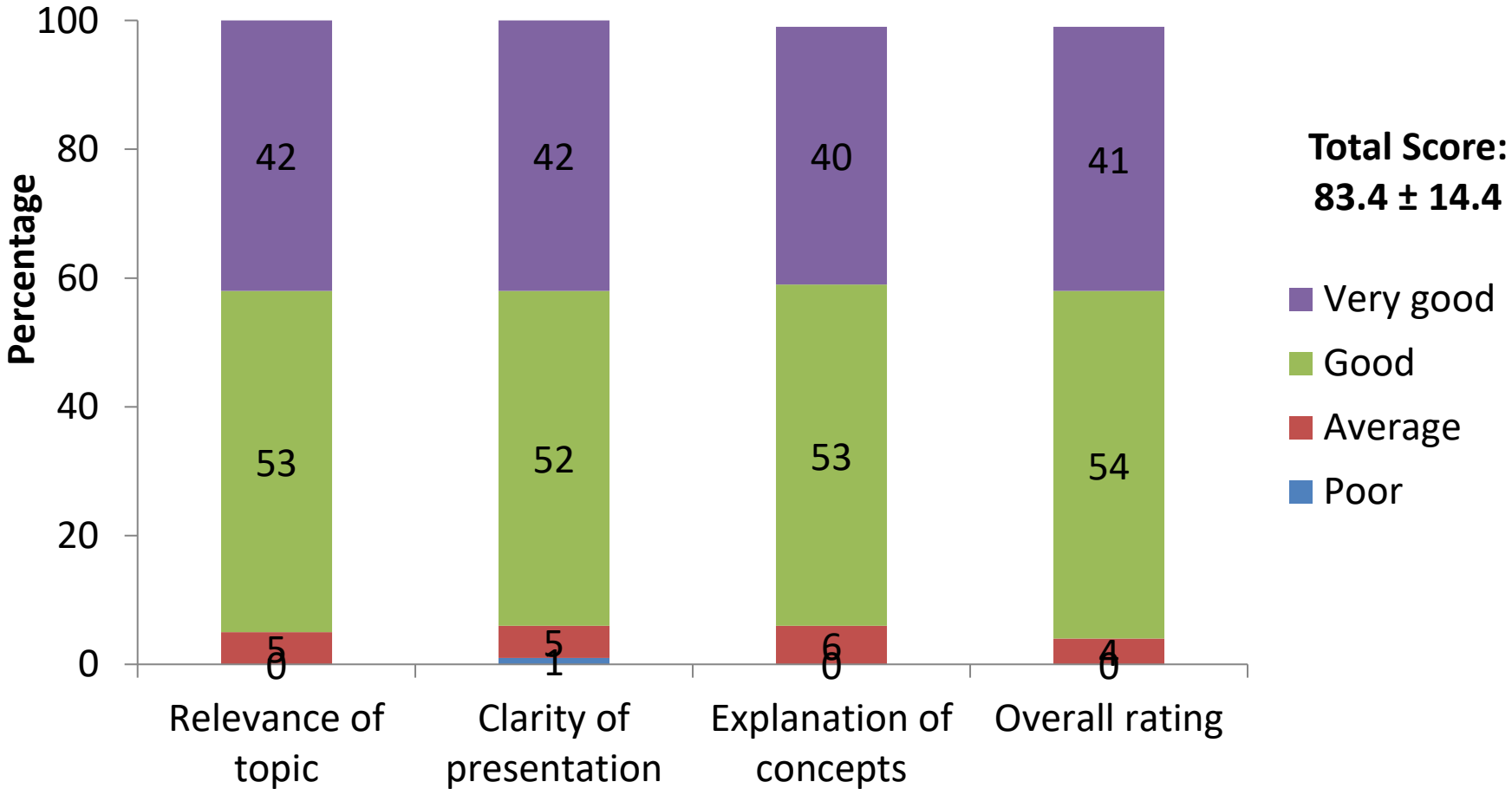
Diagnosis of Lymphoma



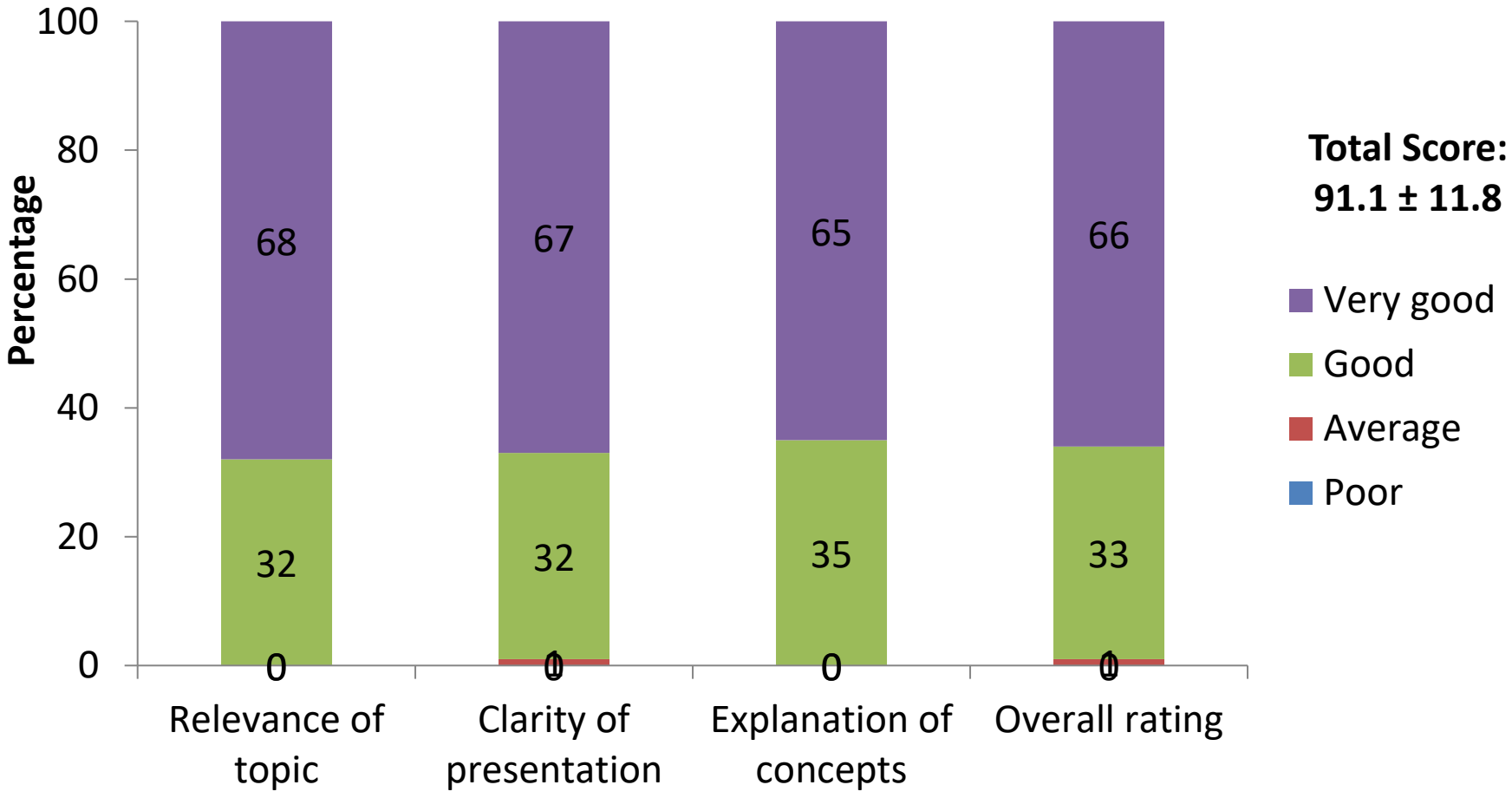
Overview of Management of Hodgkins & Non-Hodgkins Lymphoma



Overview of Management of HLH

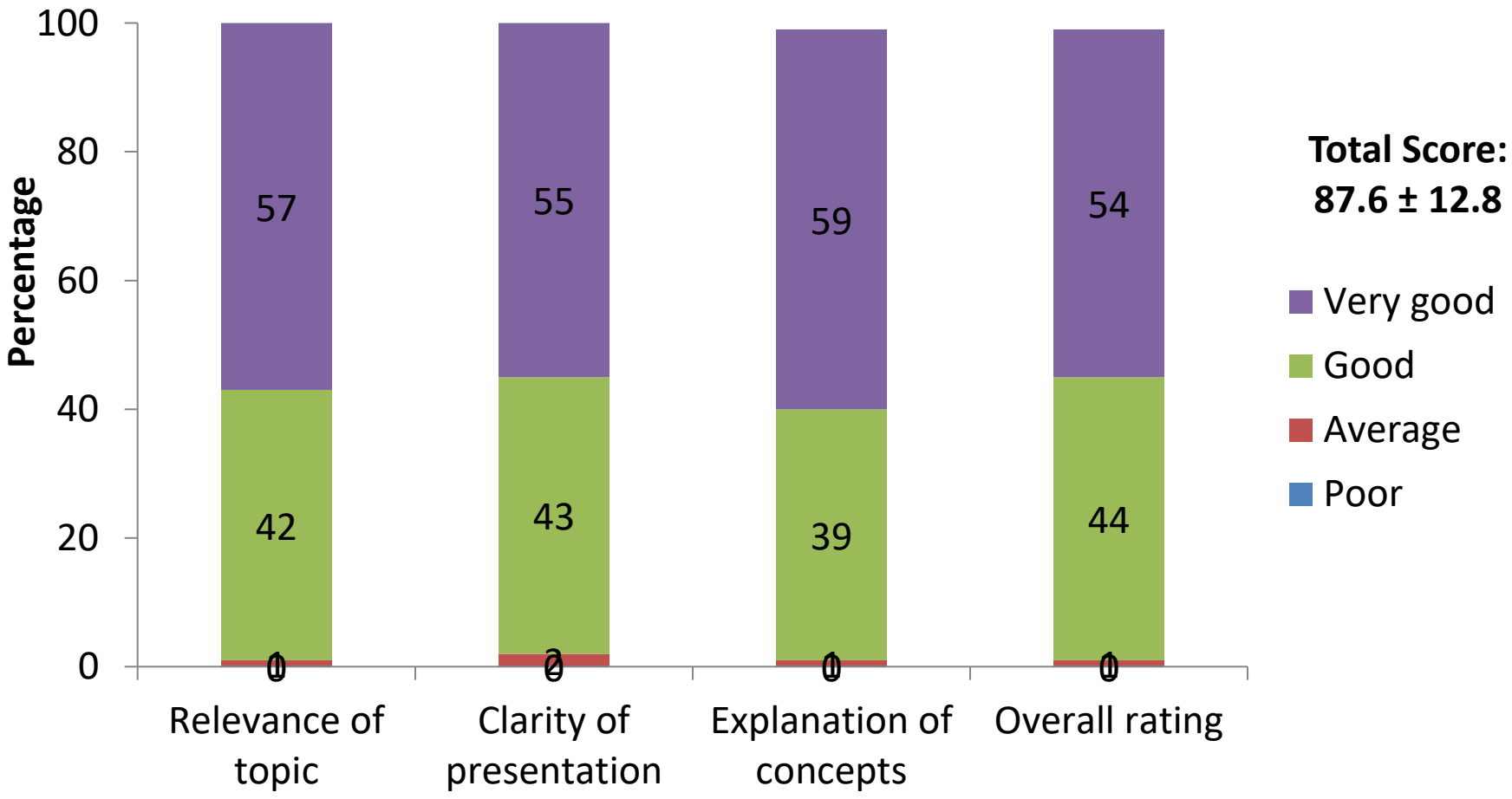


Appropriate use of blood and components

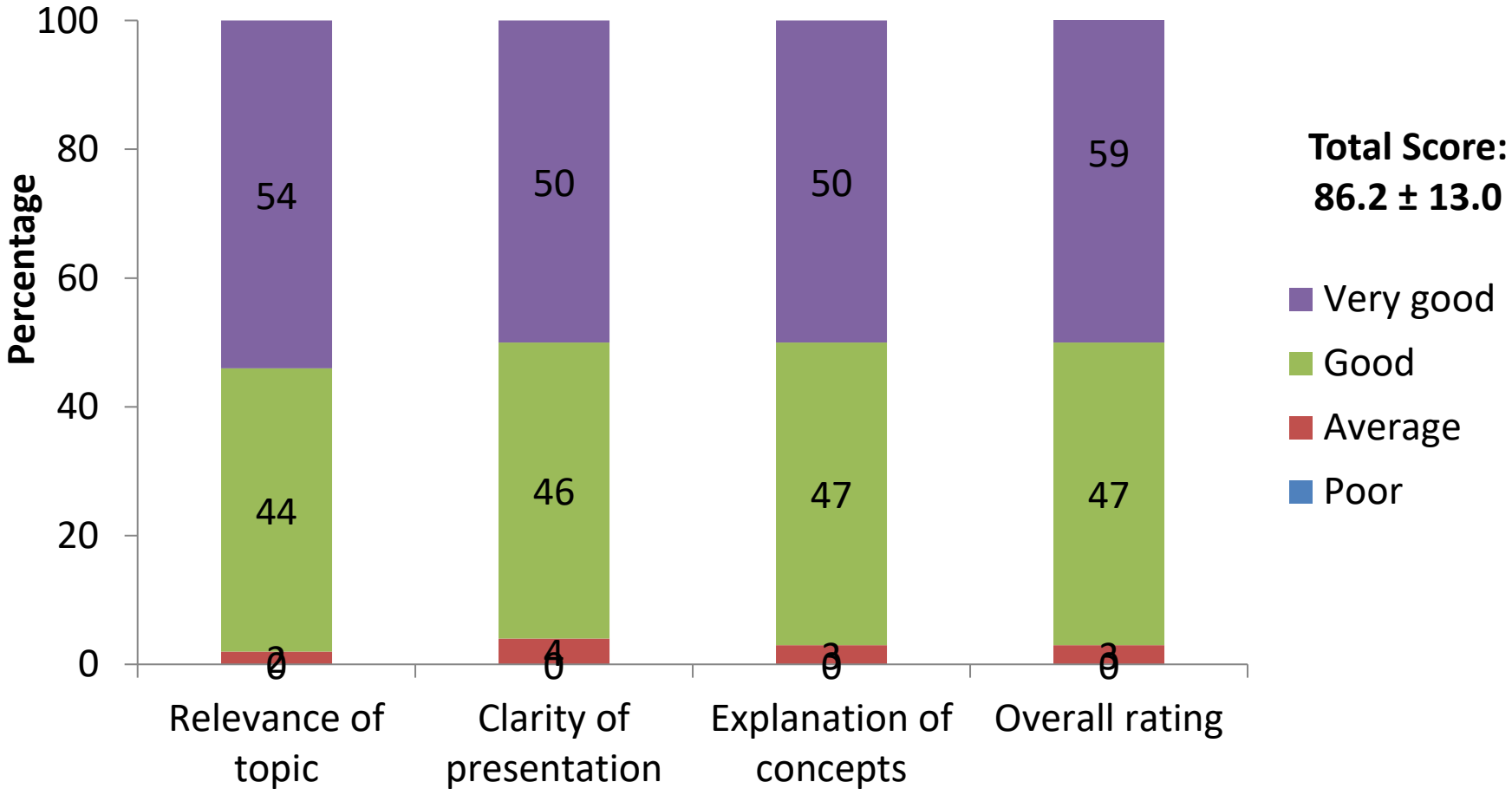


July 12th 2023
Day 2 (PM)
(n=219)

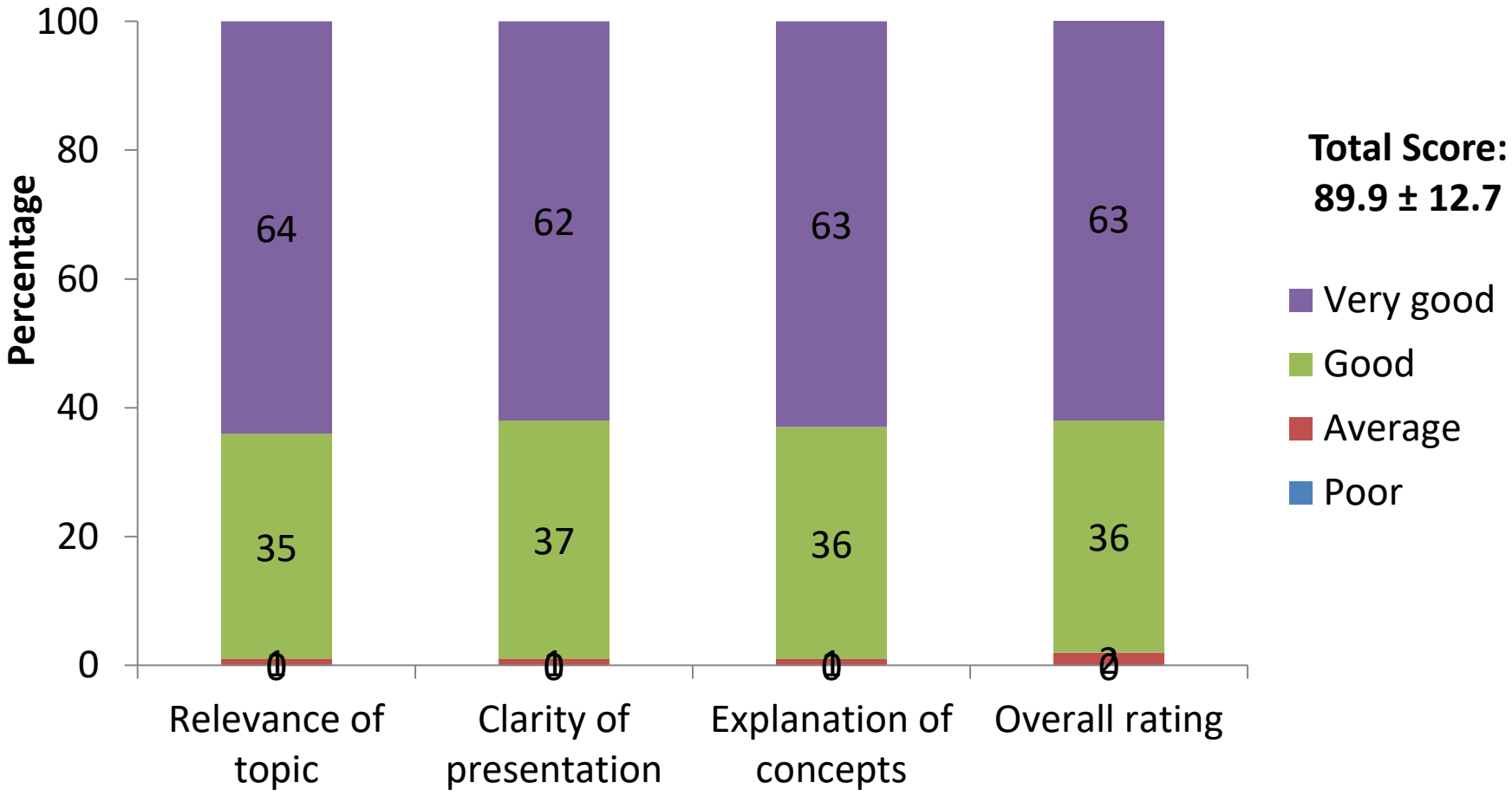
Tour of Laboratory



Overview of Diagnosis and Management of Myeloma

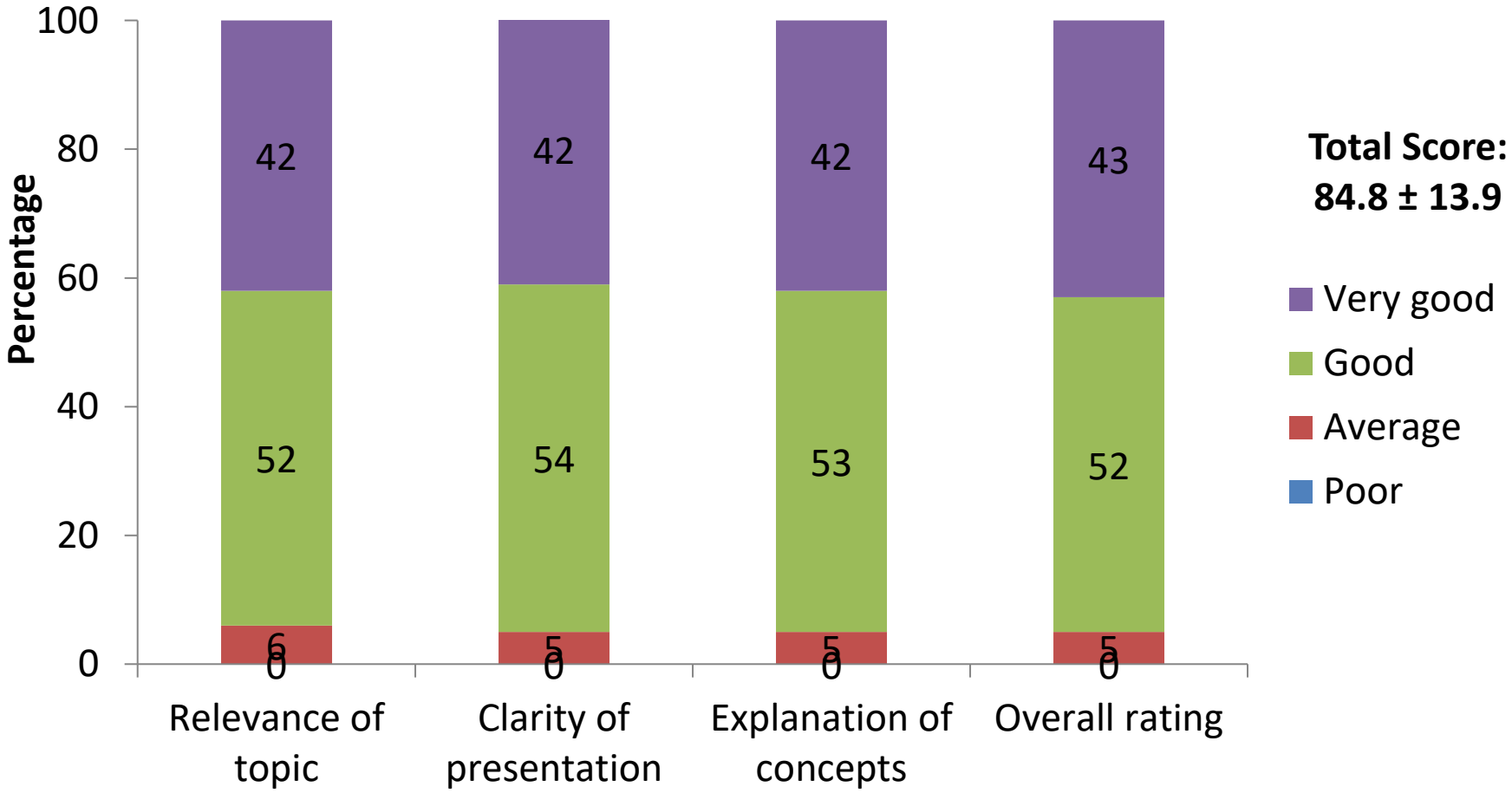


CASE DISCUSSION

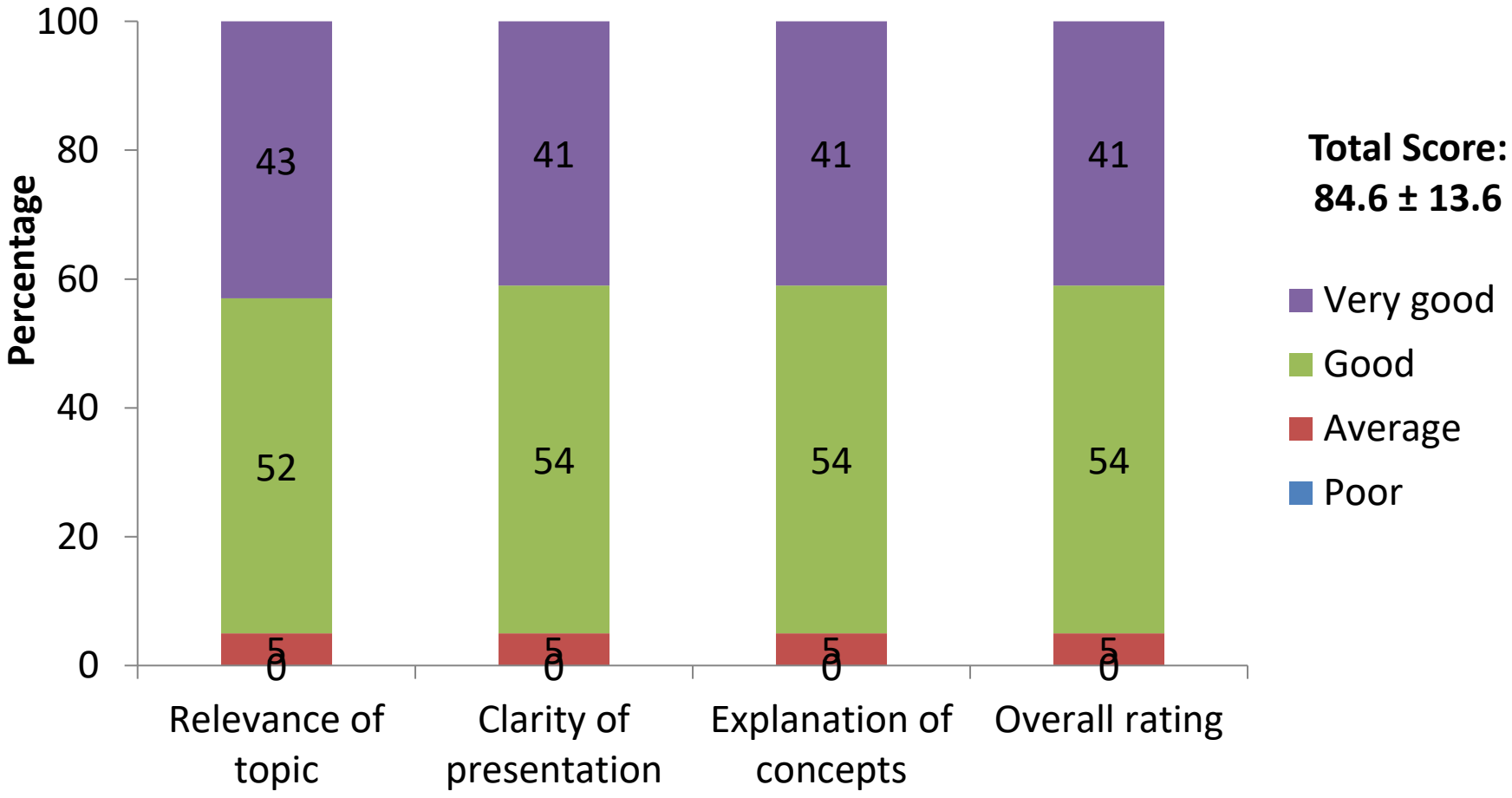


July 13th 2023
Day 3 (AM)
(n=231)

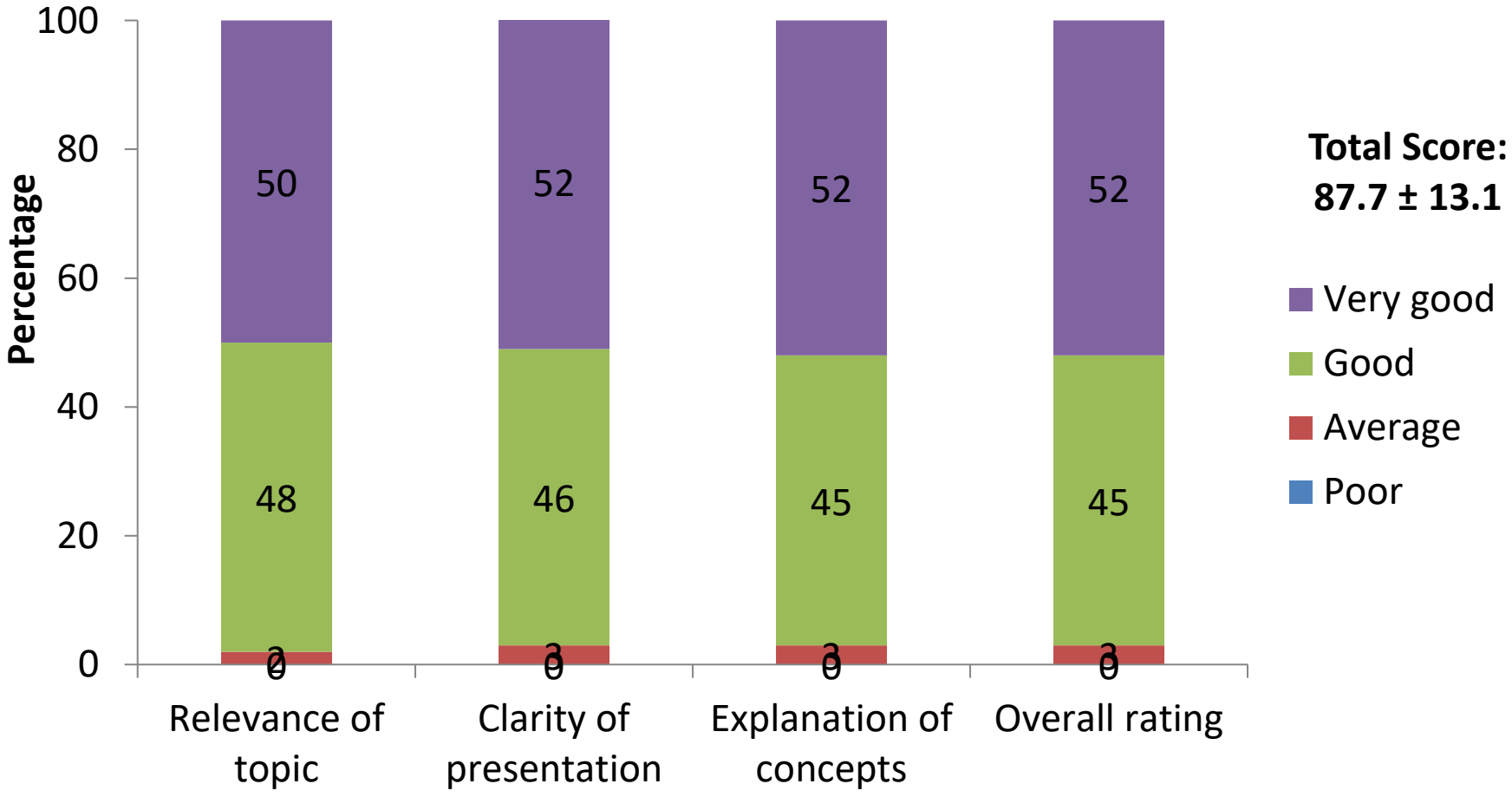
The clinical applicability of HLA and anti-HLA antibodies in stem cell transplants



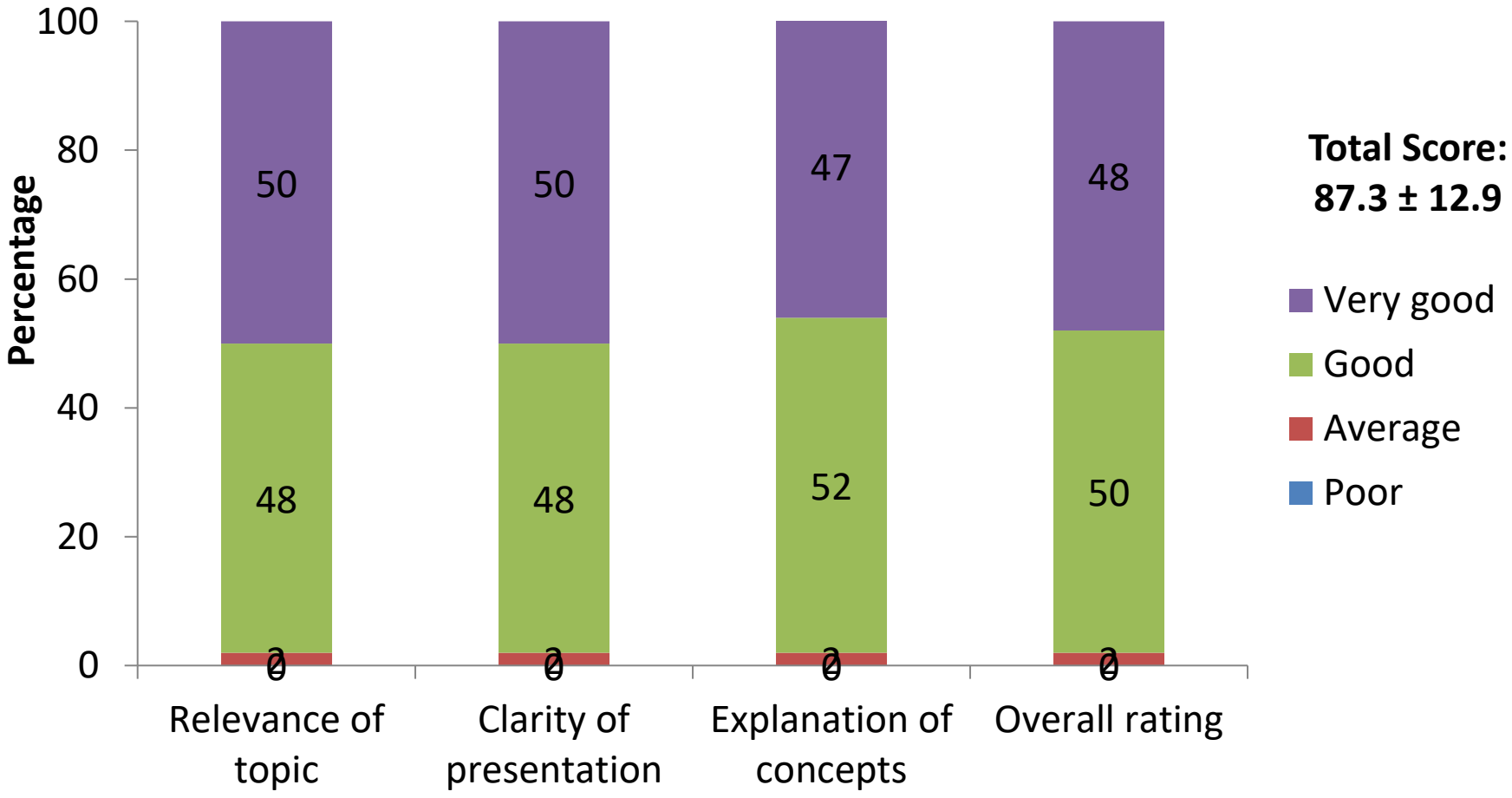
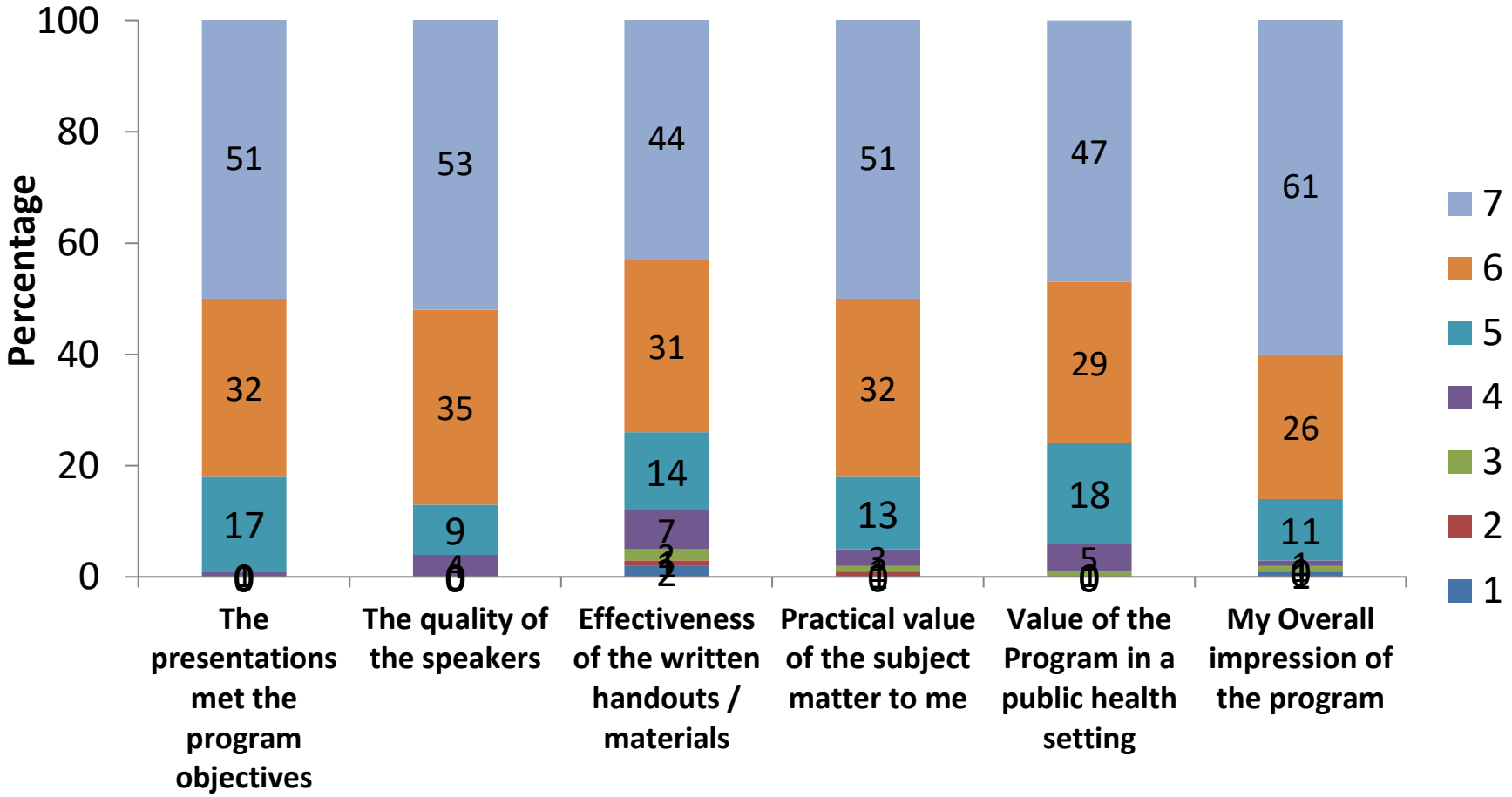
Why does HLA matter in the context of stem cell transplant



Hematopoietic stem cell transplantation



Basics of Molecular Biology



MGR University-Evaluation