PG CME IN HAEMATOLOGY

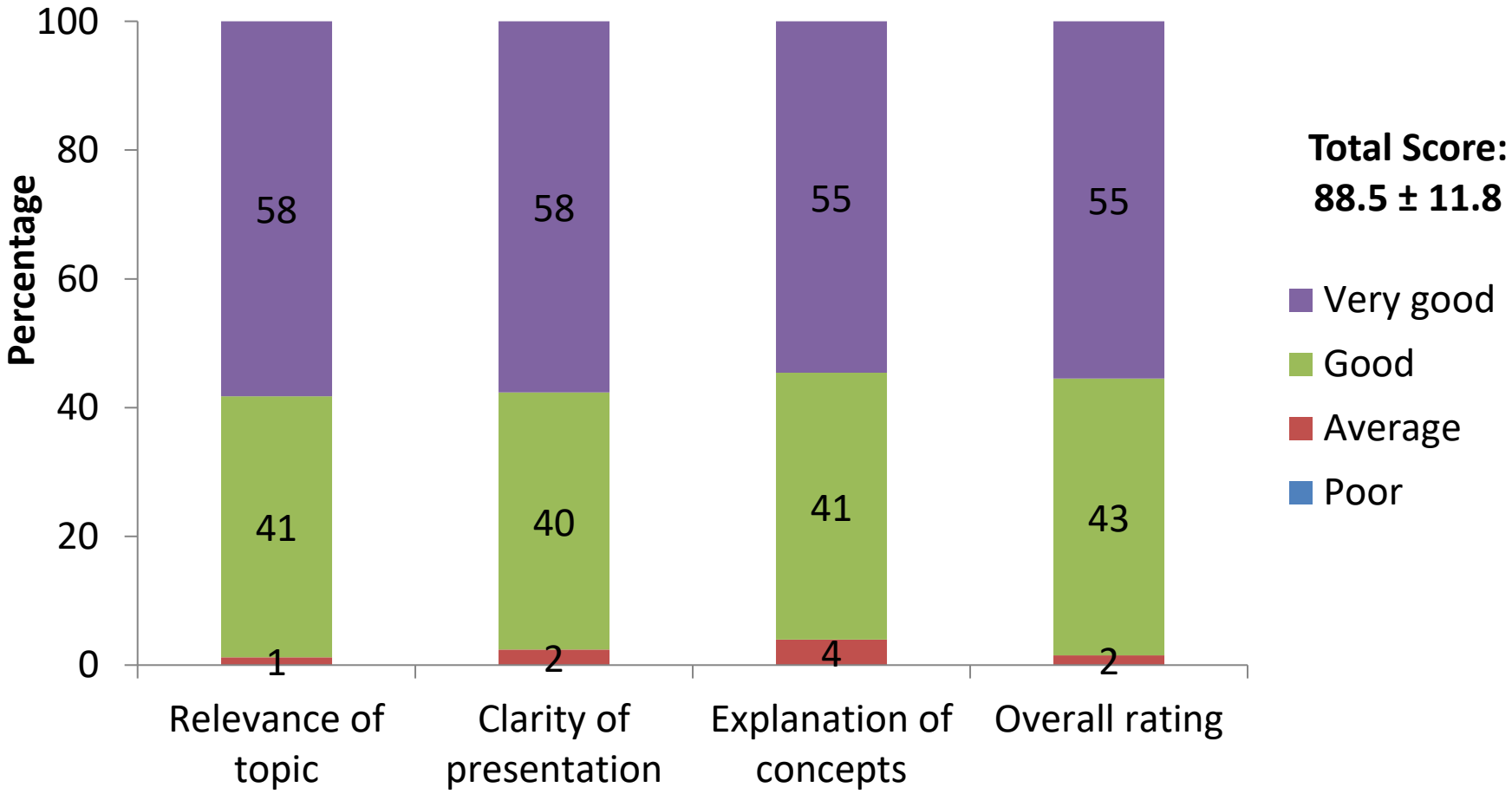
Evaluation and Feedback form

July 2021

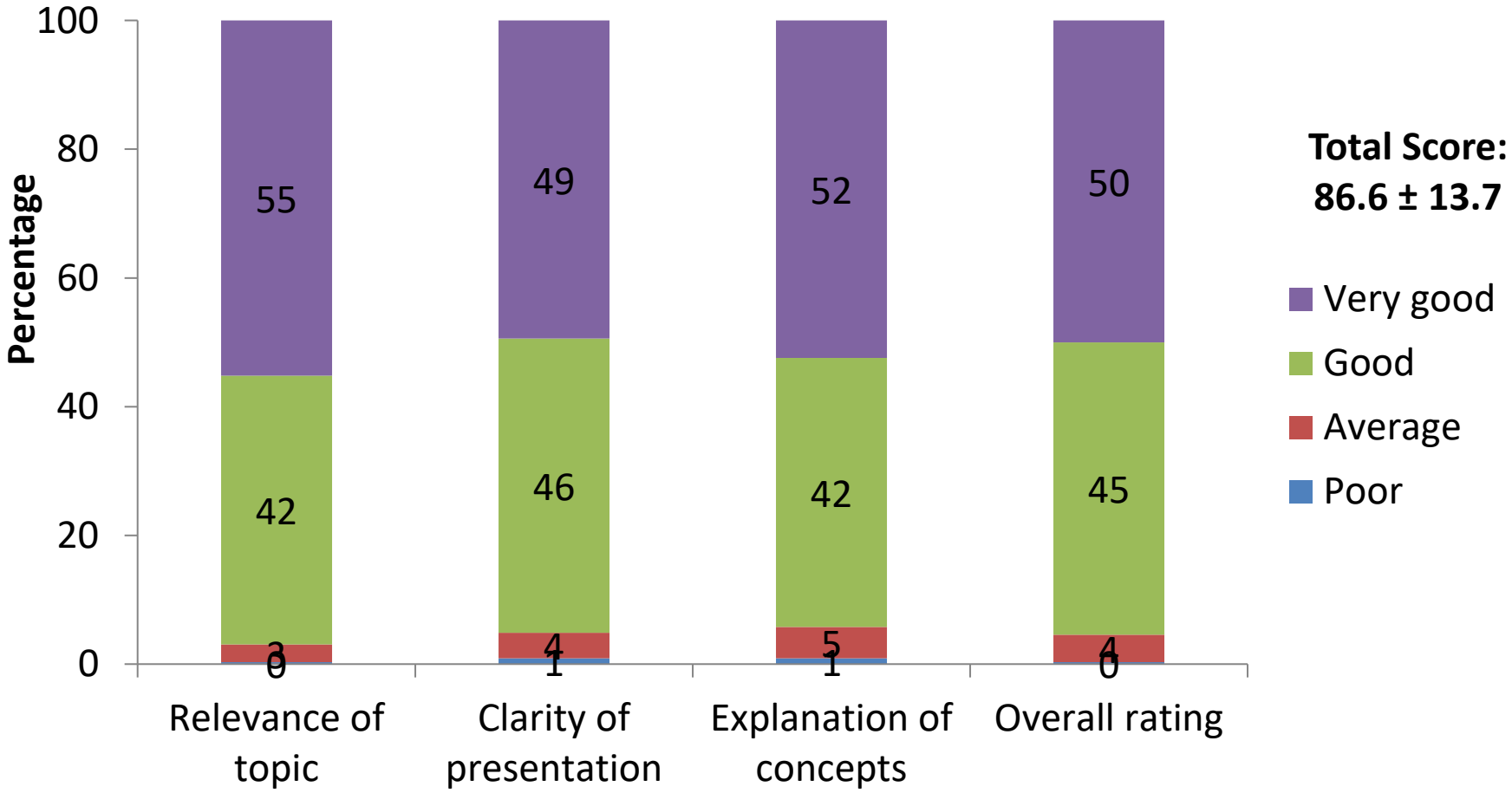
	n	Mean ± SD
Pre CME marks	388	14.9 ± 5.1
Post CME marks	395	17.8 ± 6.0
P-Value		0.000

July 21st 2021
Day 1 (AM)
(n=328)

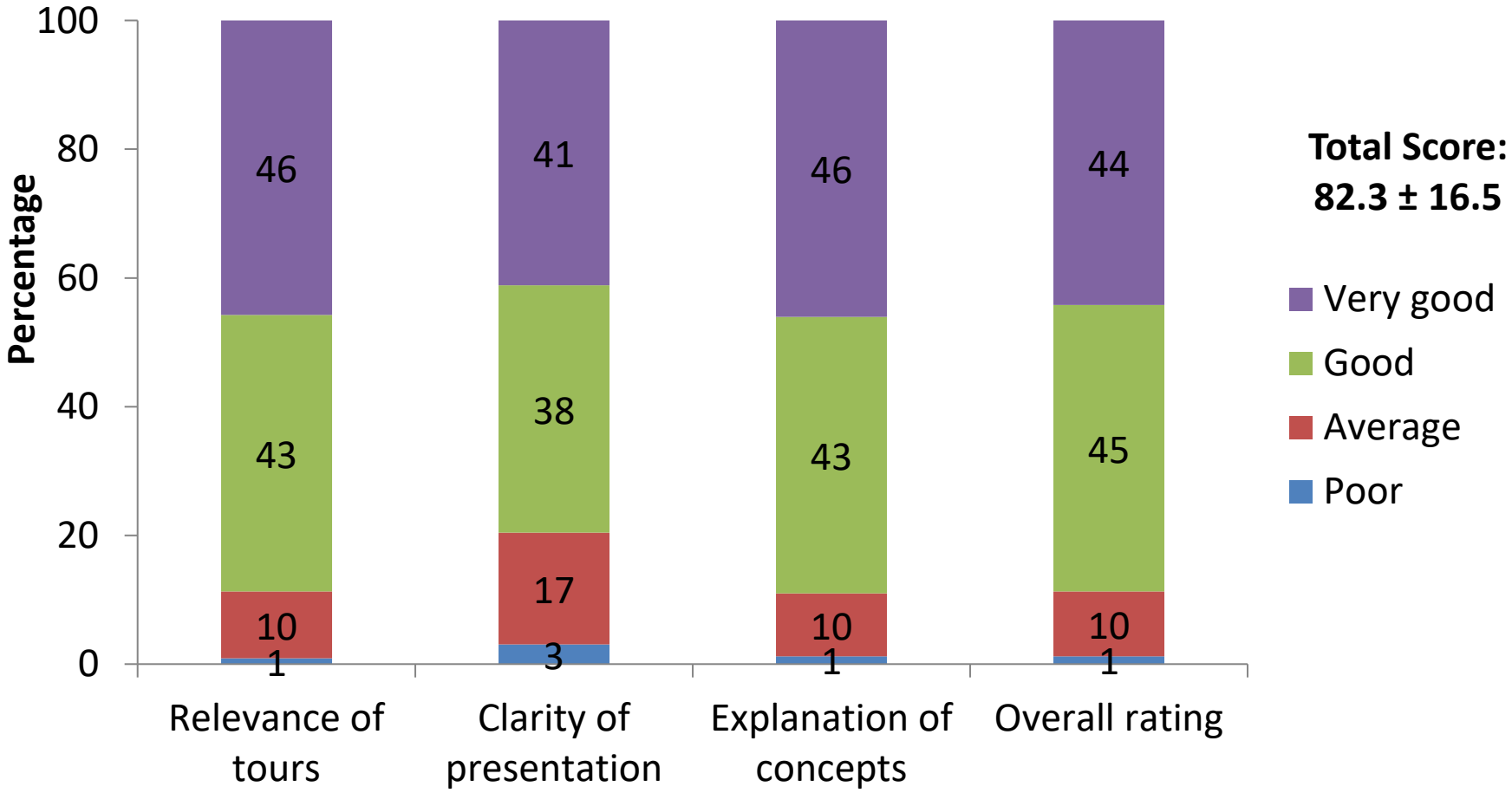
Assessment of patient with anemia



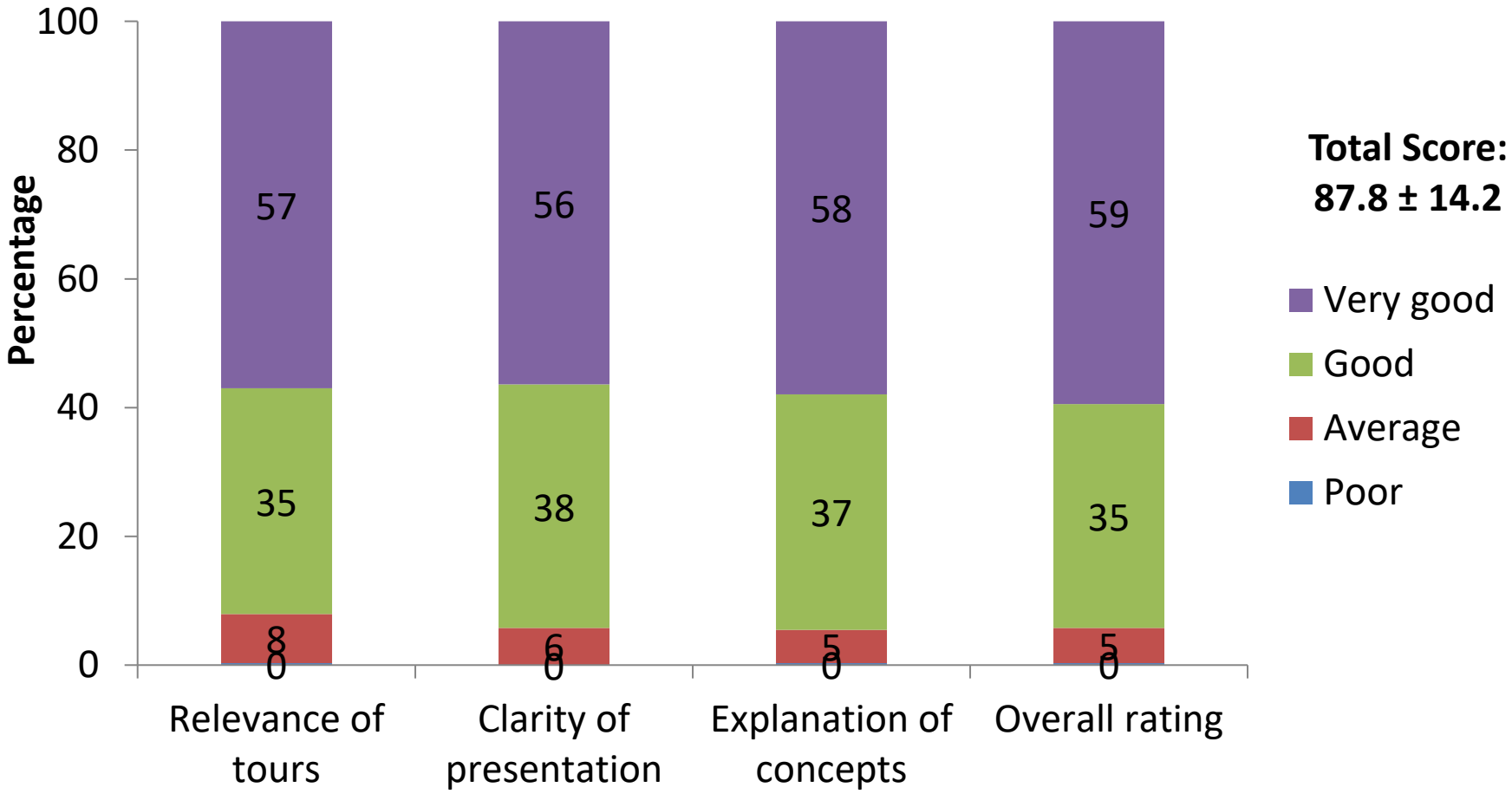
Laboratory evaluation of red cell disorders



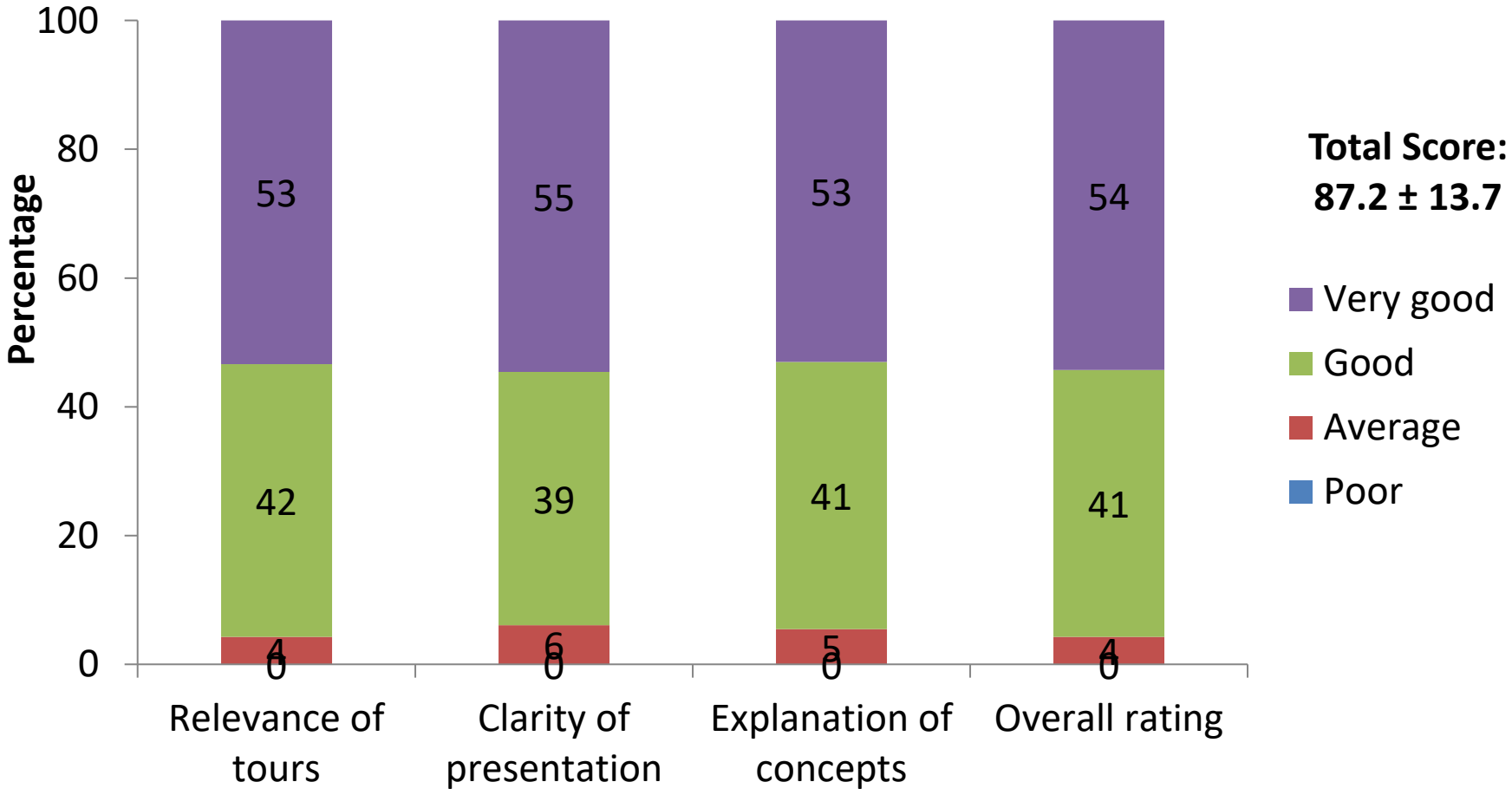
Coulter Laboratory (video demonstration)



Haemocytomorphometry - beyond the numbers

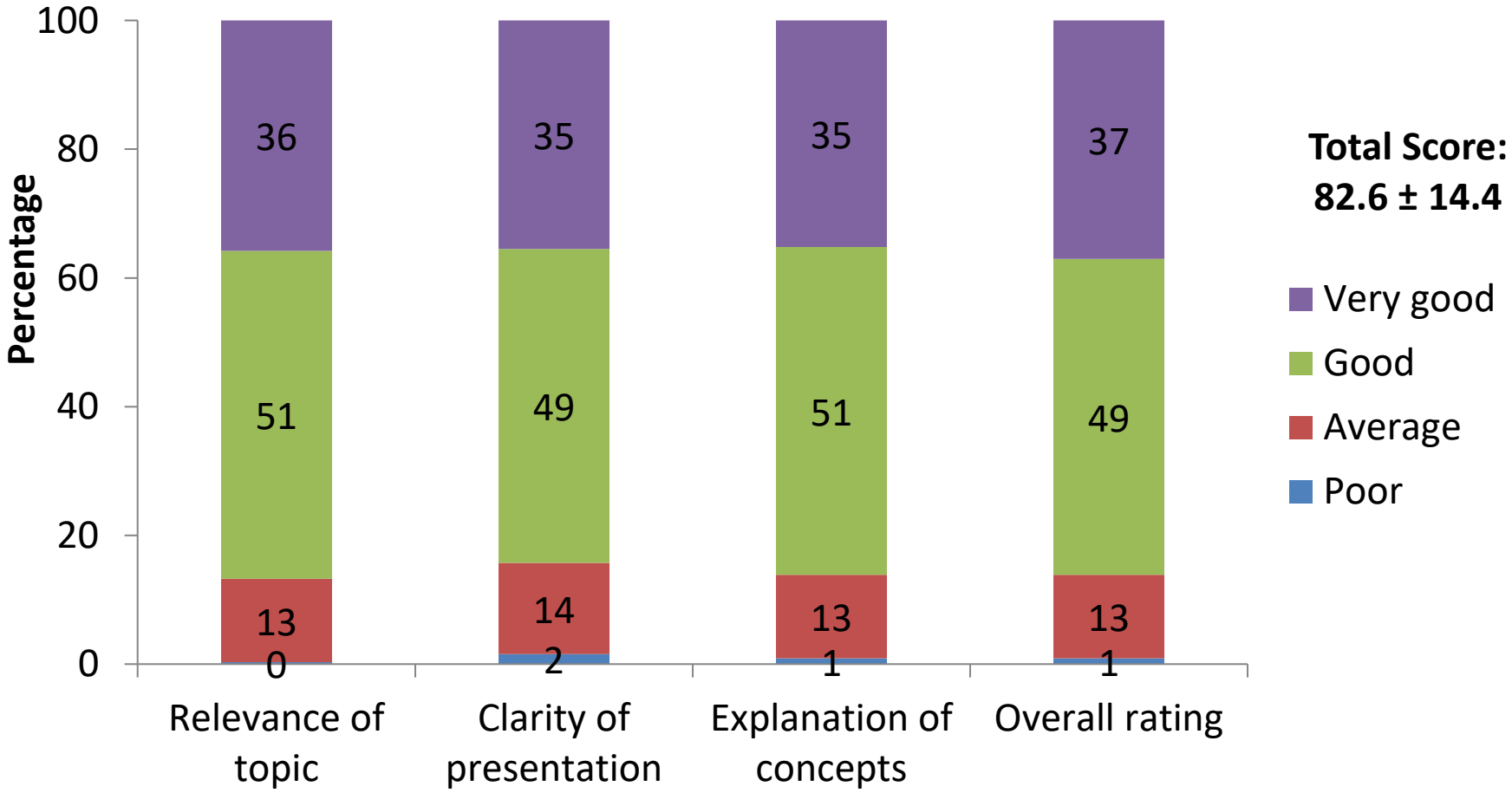


Management of bone marrow failure syndromes

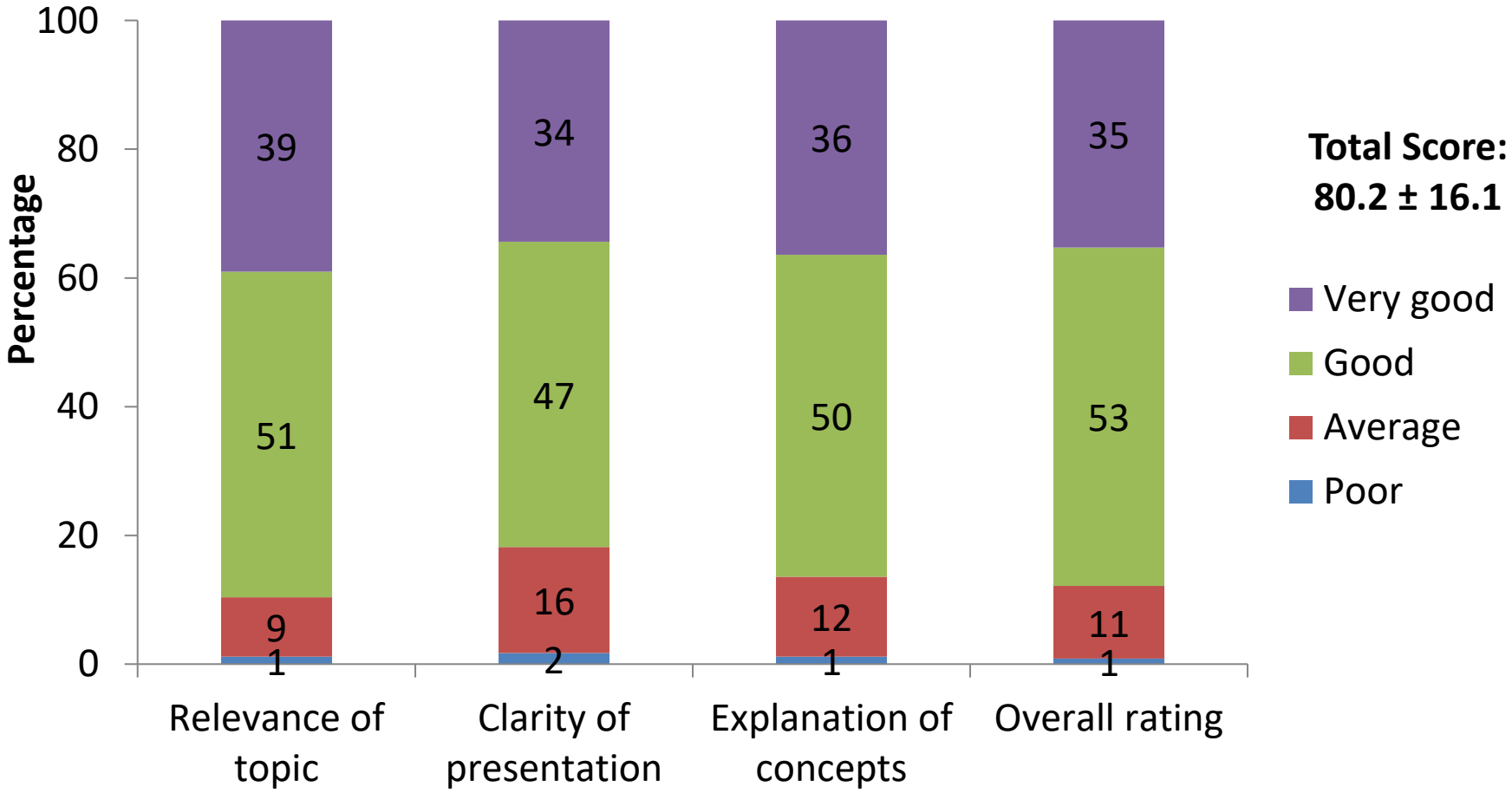


July 21st 2021
Day 1 (PM)
(n=324)

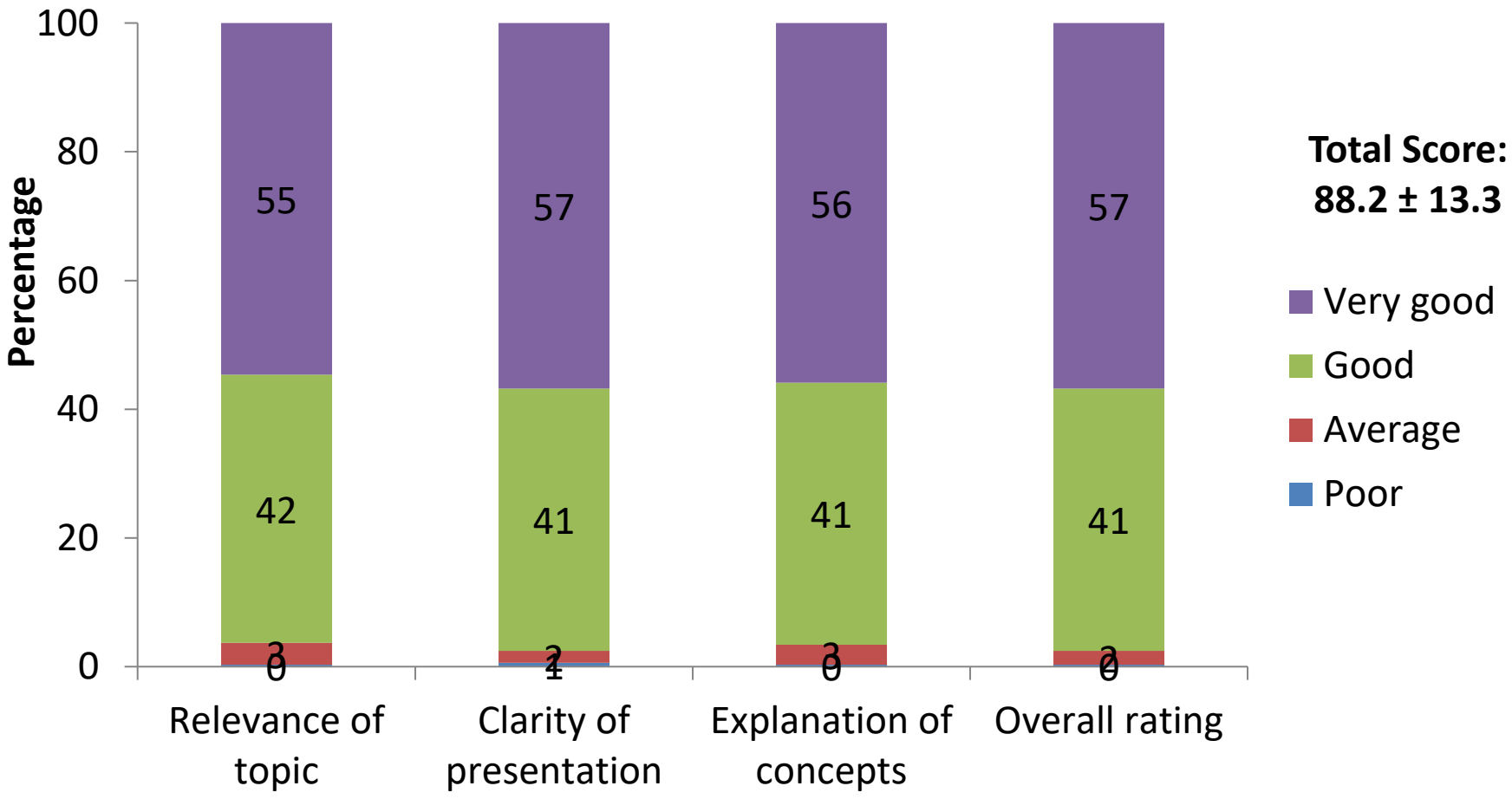
Flowcytometry laboratory video



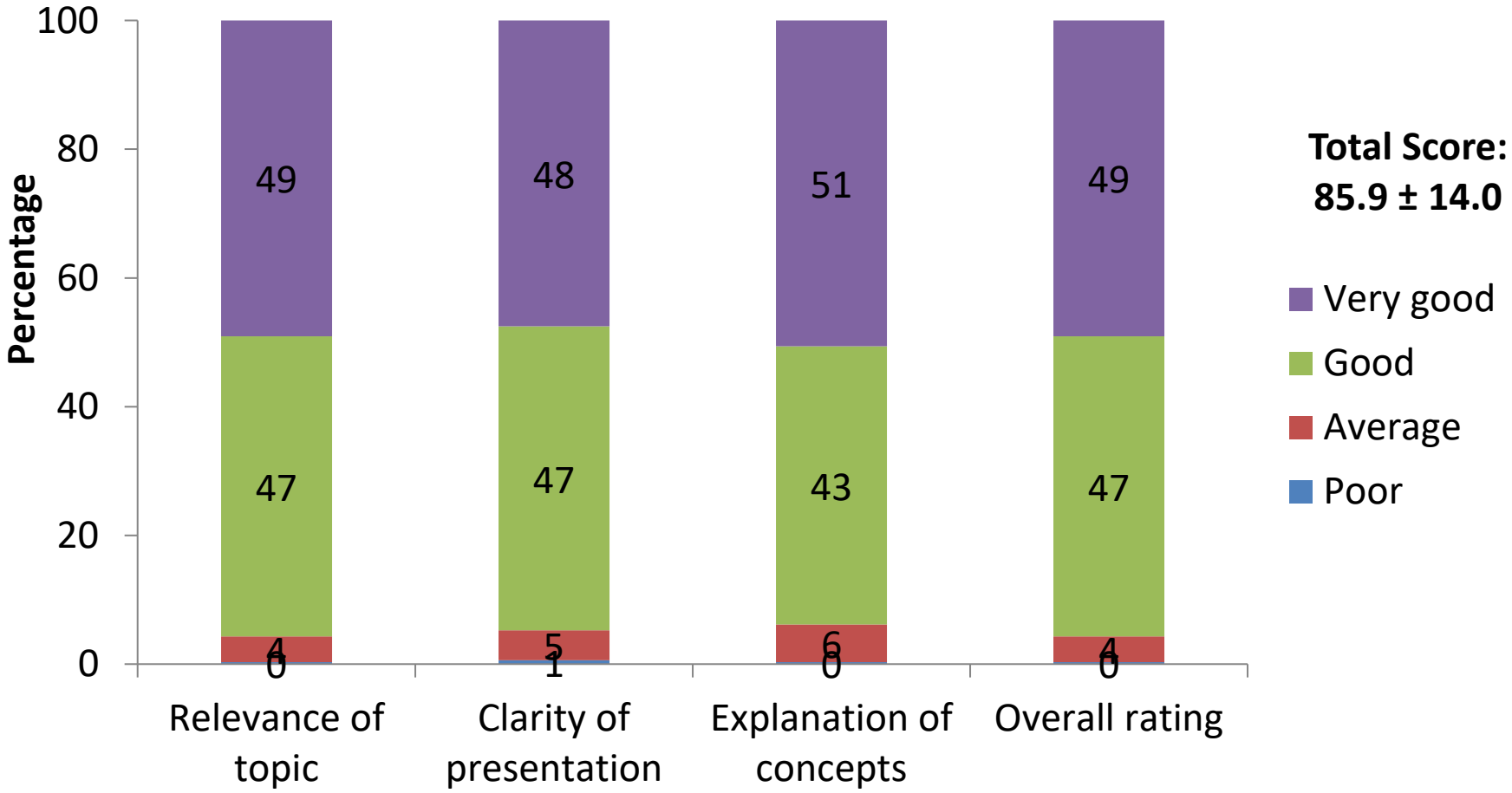
Approach to Primary Immune Deficiencies



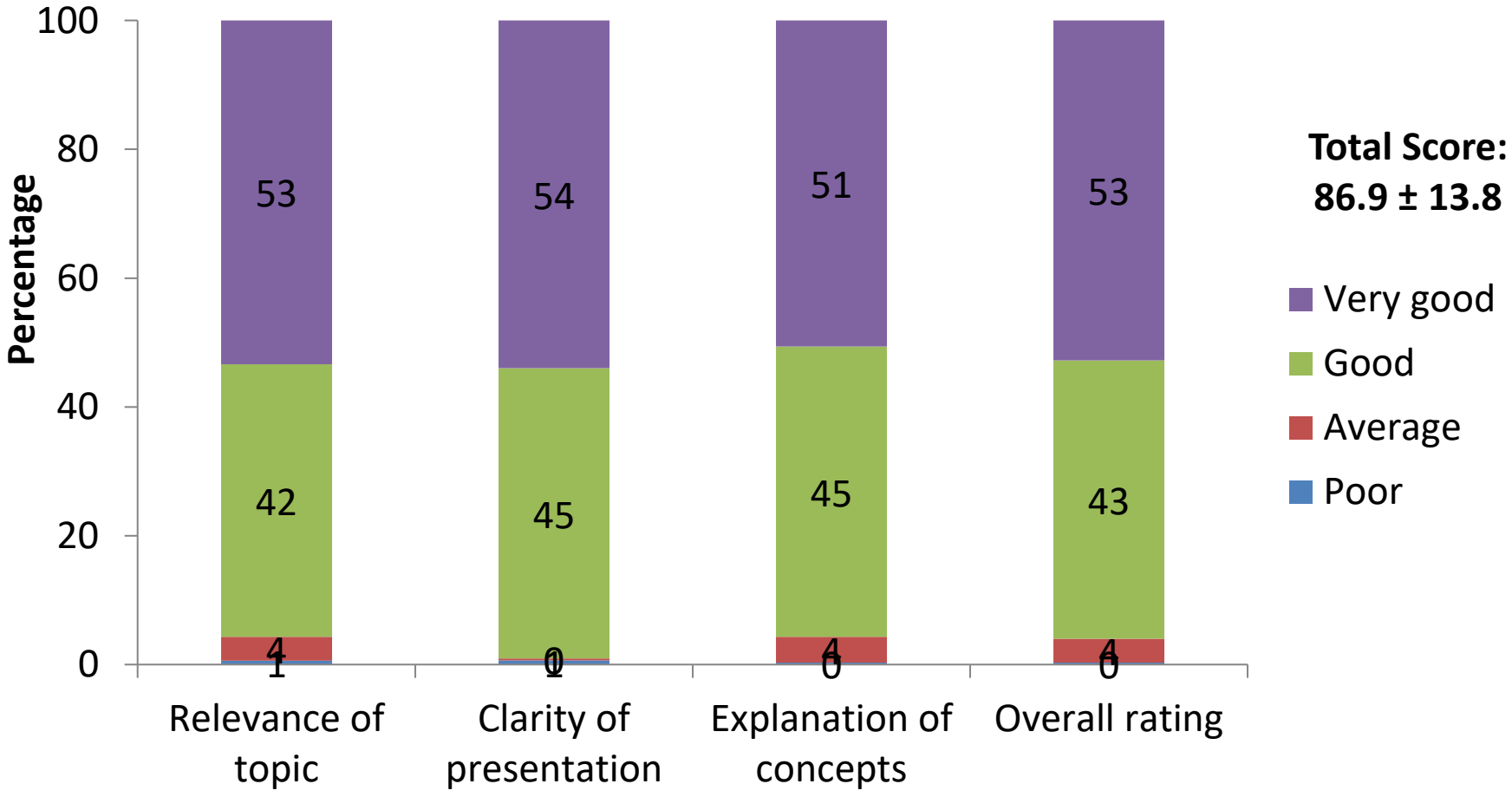
Laboratory evaluation of bleeding disorders



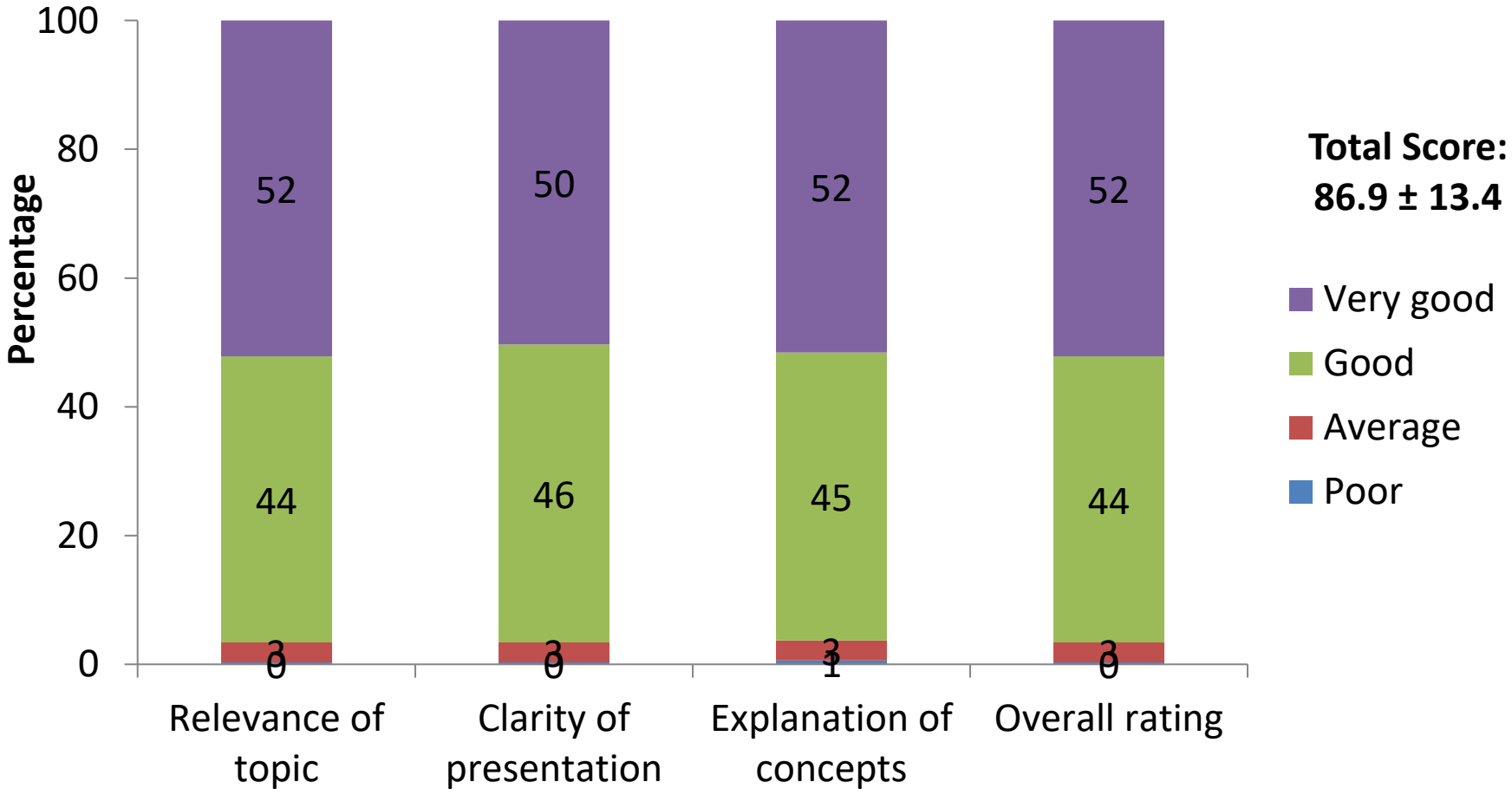
Management of common coagulation disorders



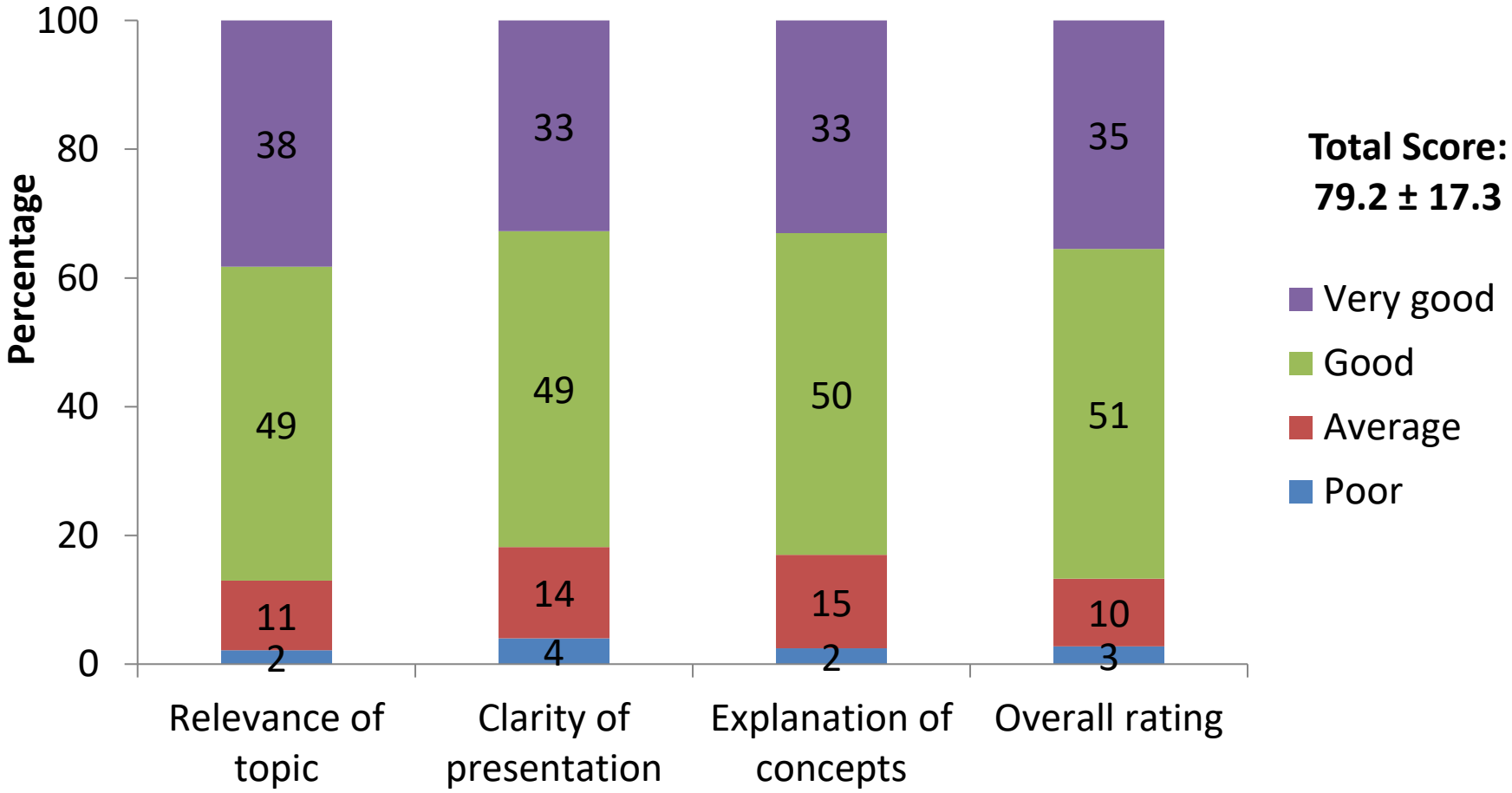
Approach to thrombocytopenia



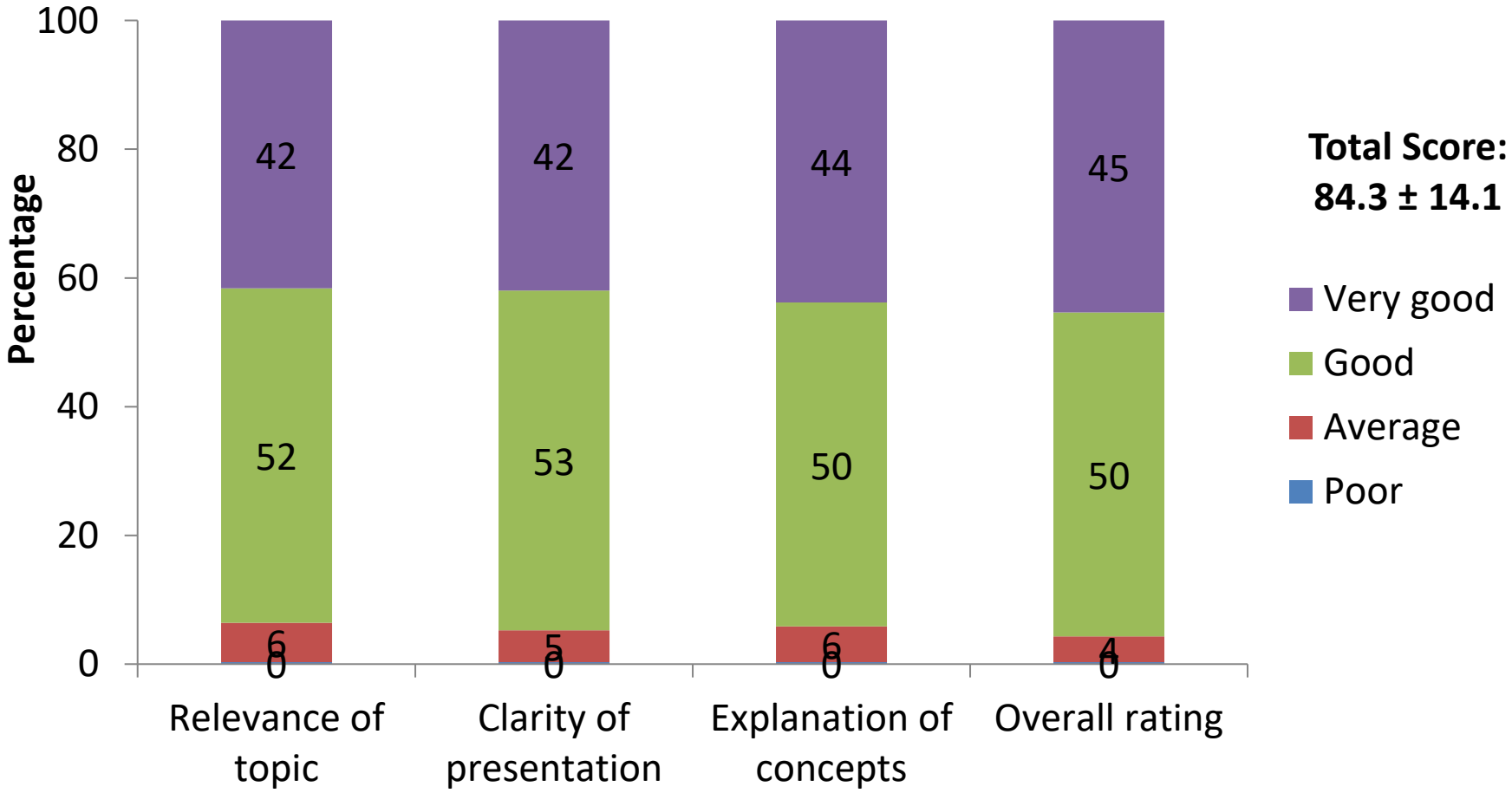
Management of ITP



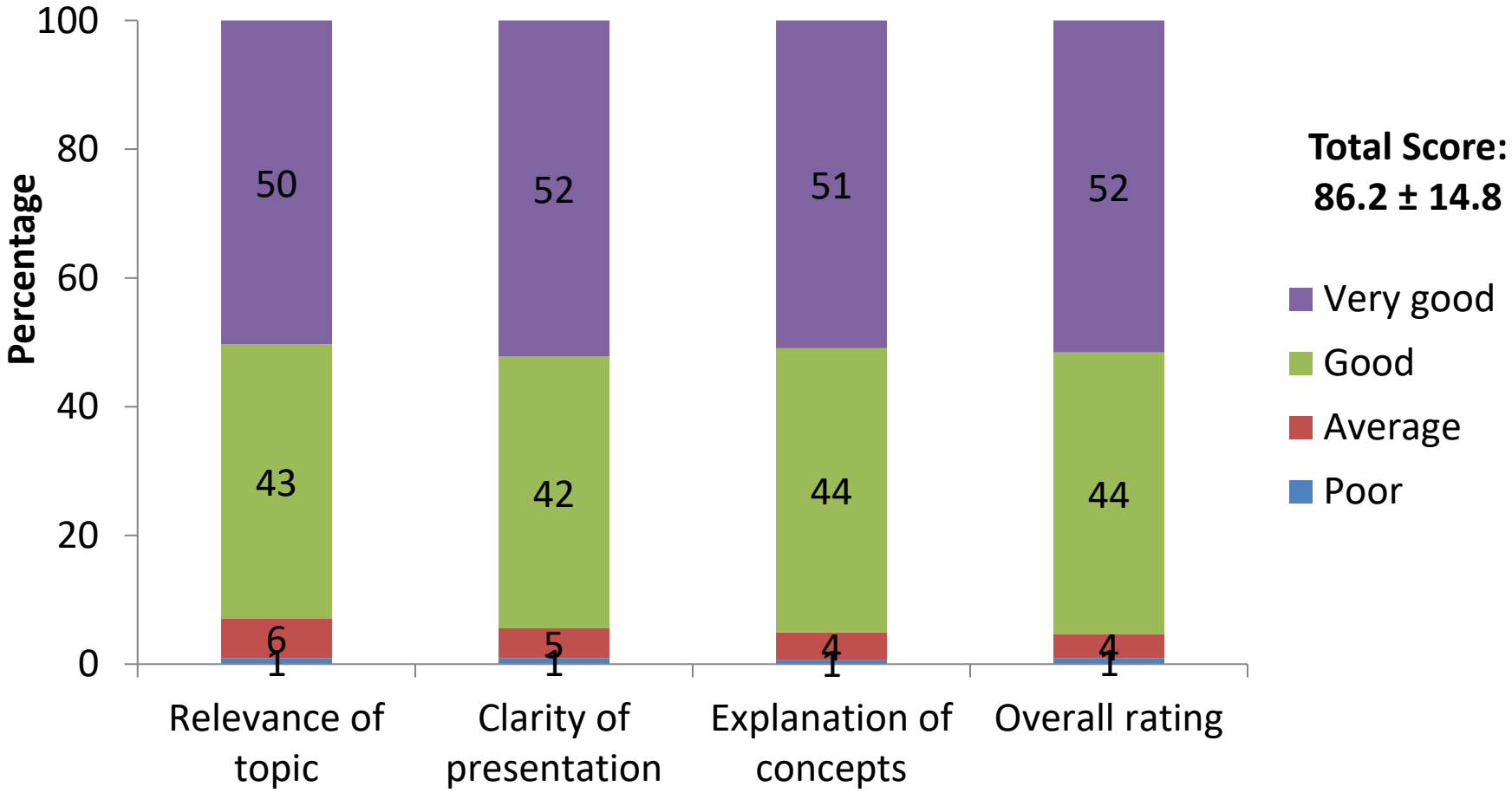
COVID associated coagulopathy



Overview of diagnosis and Management of VTE

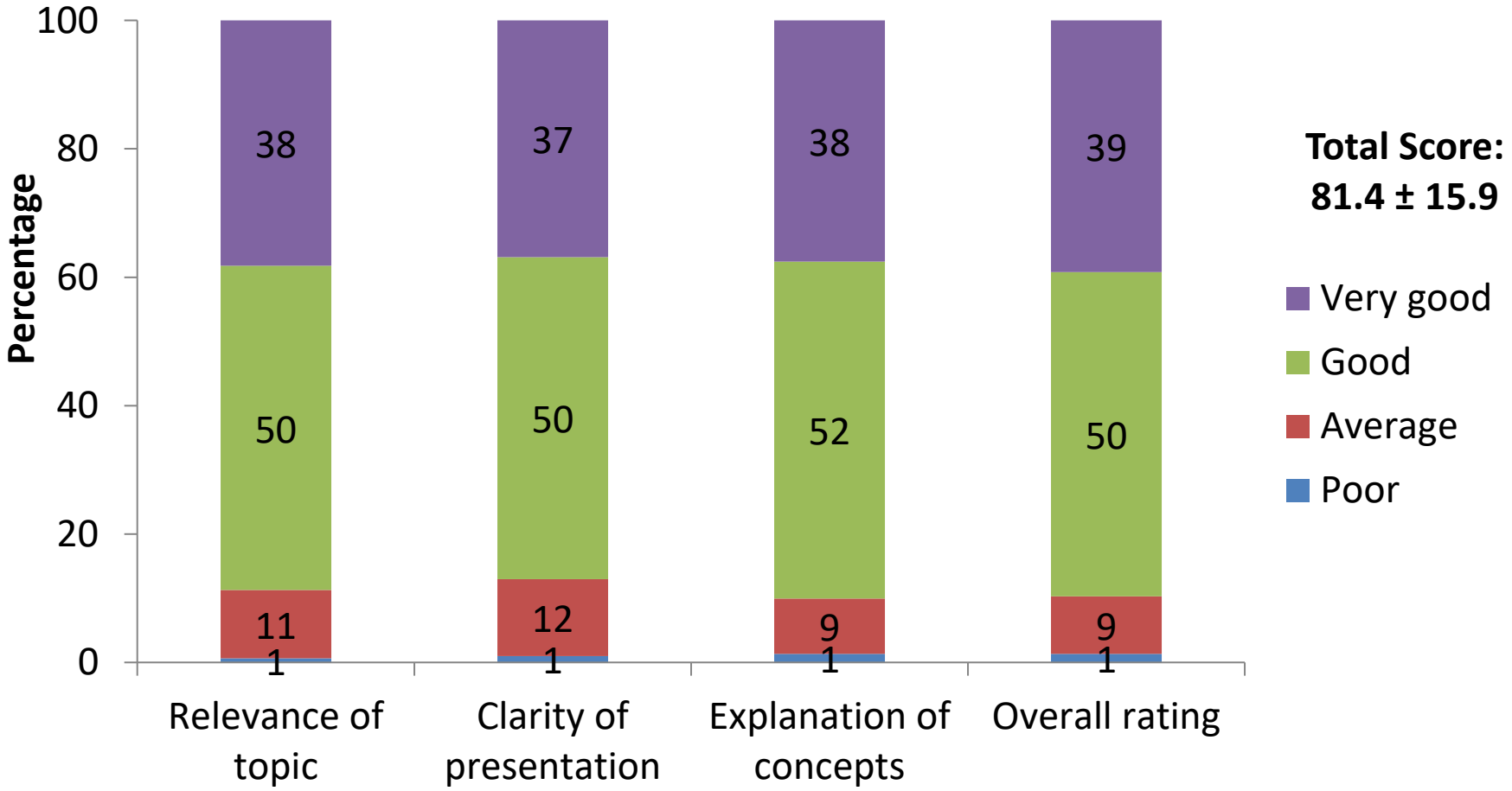


Haematology and Me....Destiny or design?

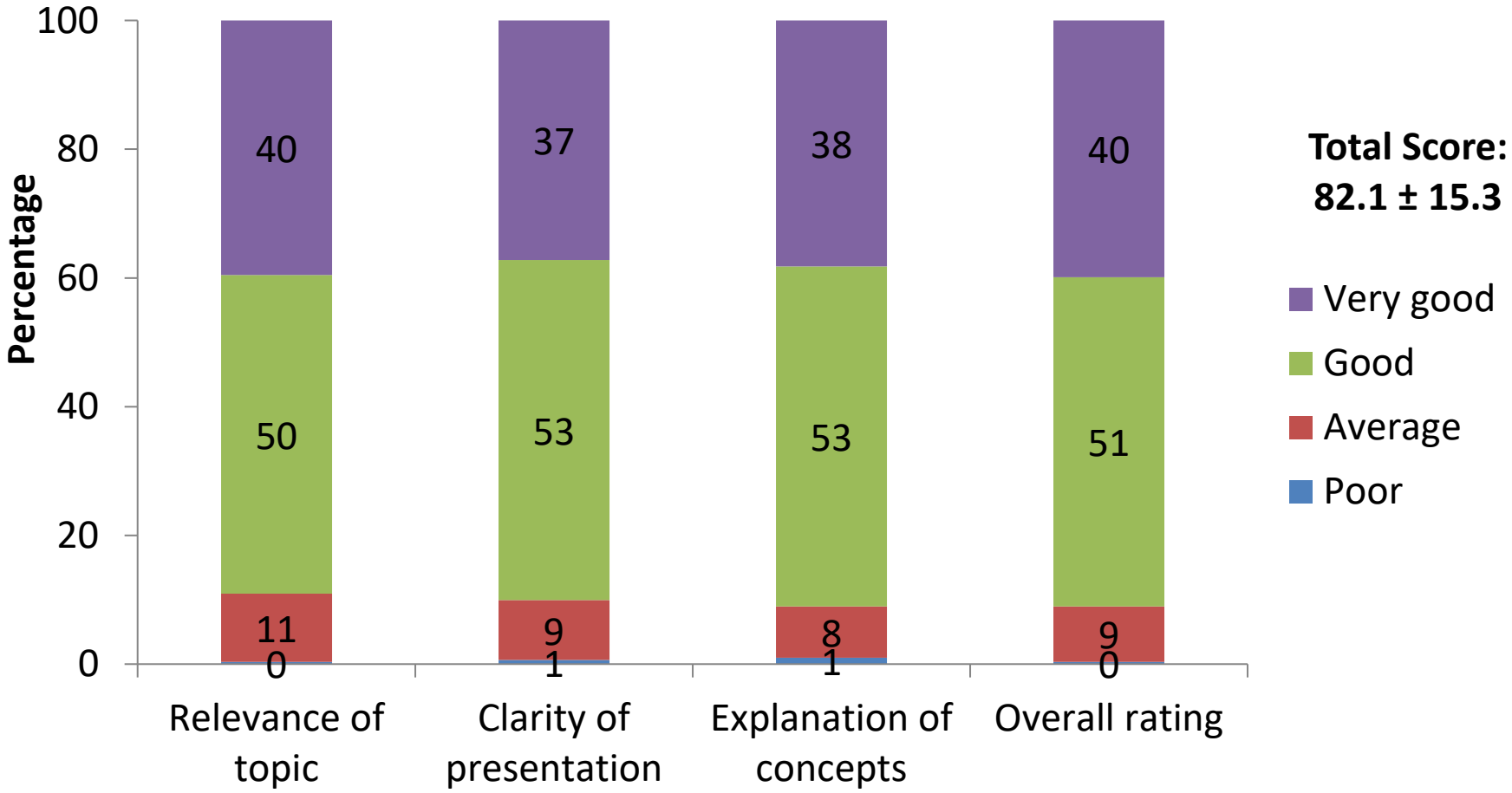


July 22nd 2021
Day 2 (AM)
(n=301)

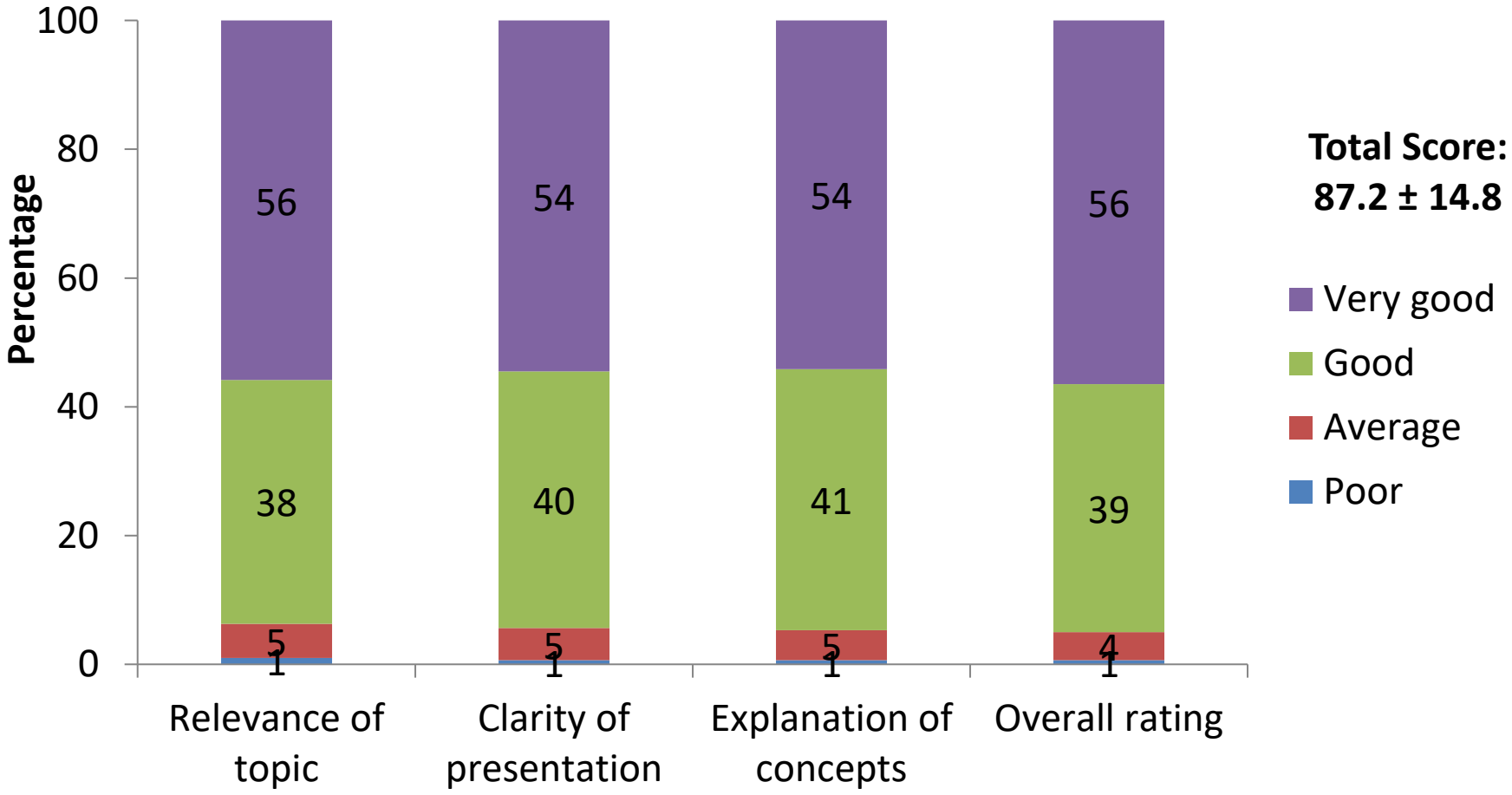
CTG and molecular laboratory video



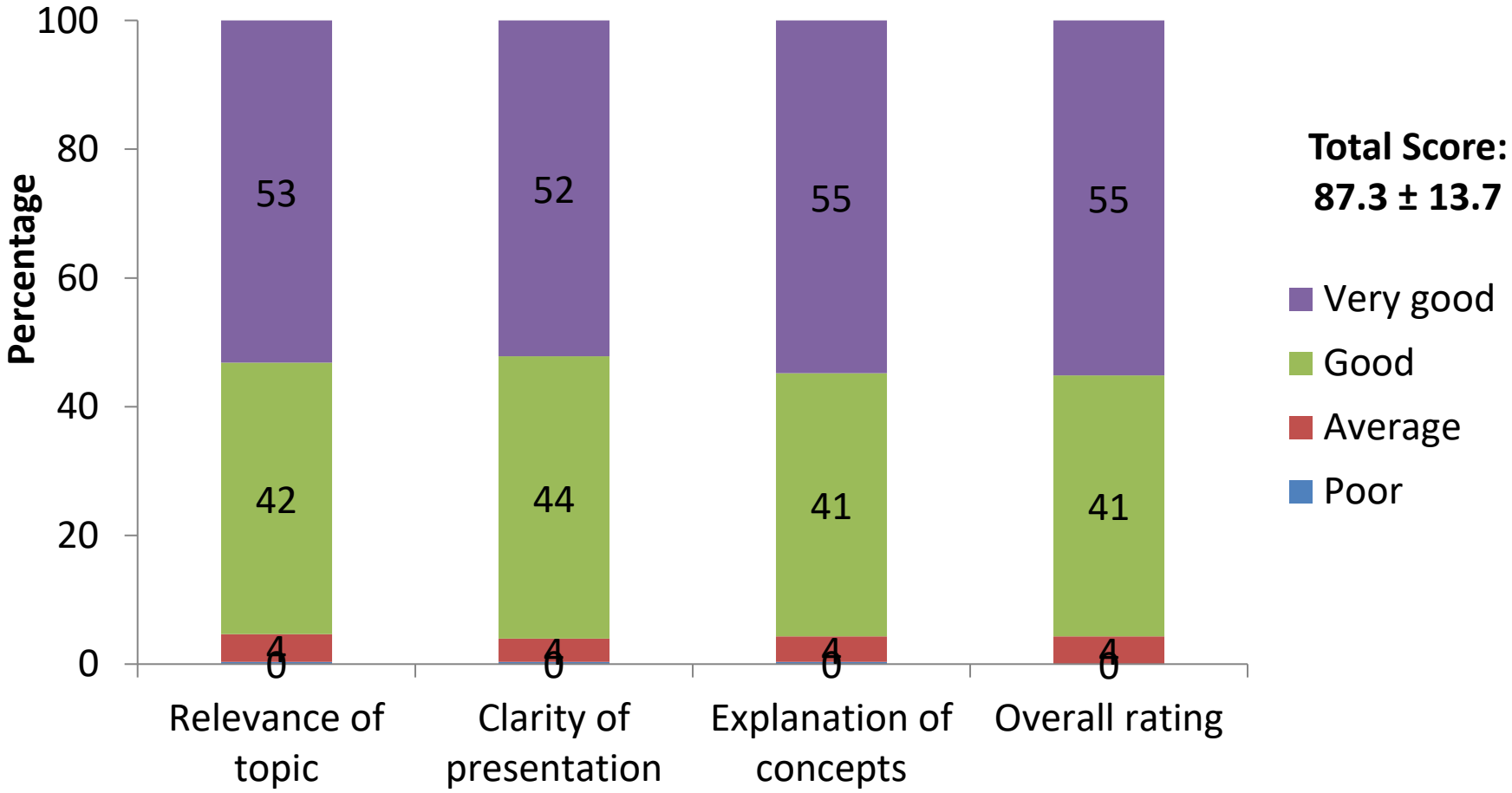
Basics of Molecular Biology



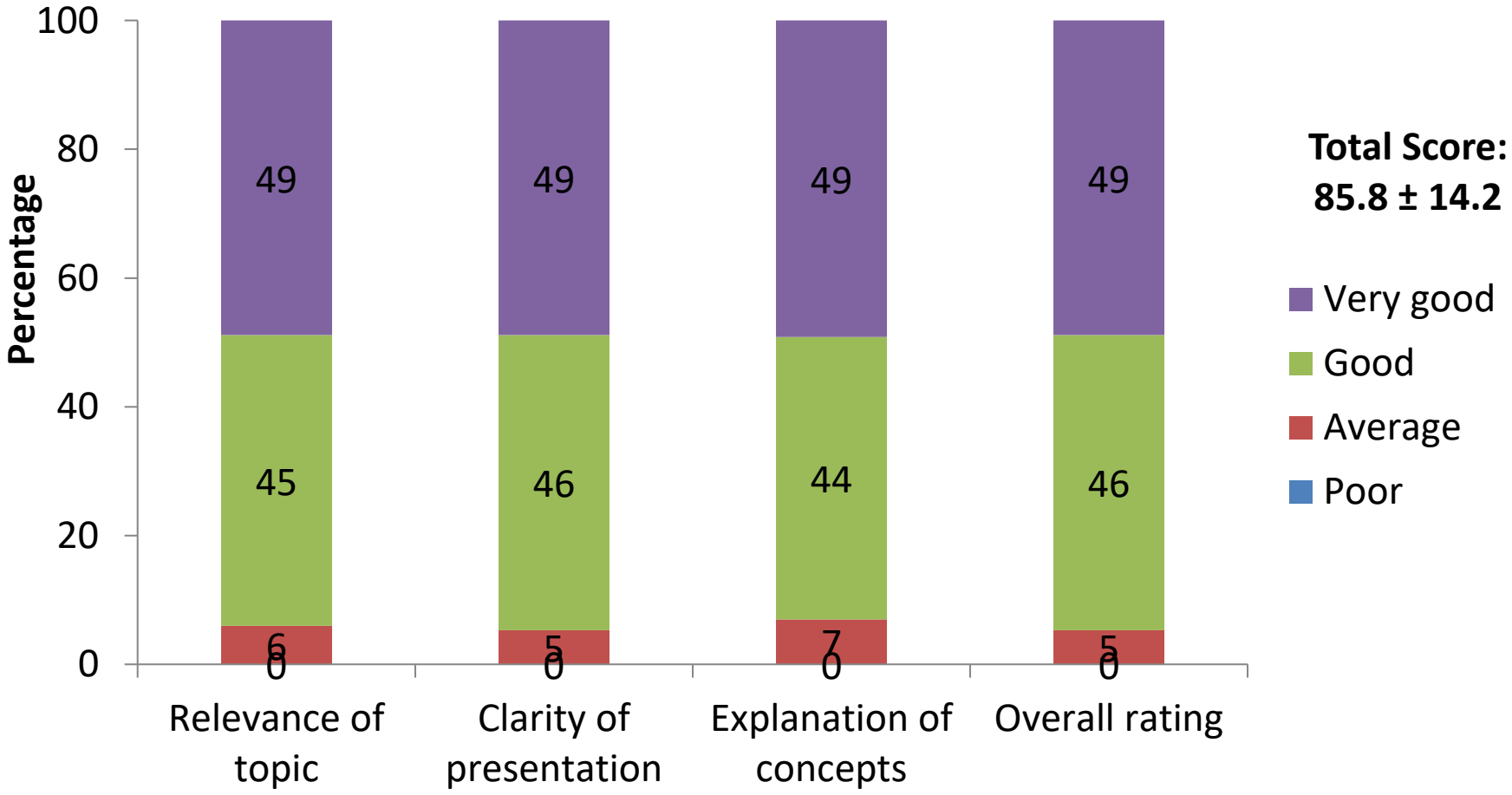
Diagnosis of leukemia



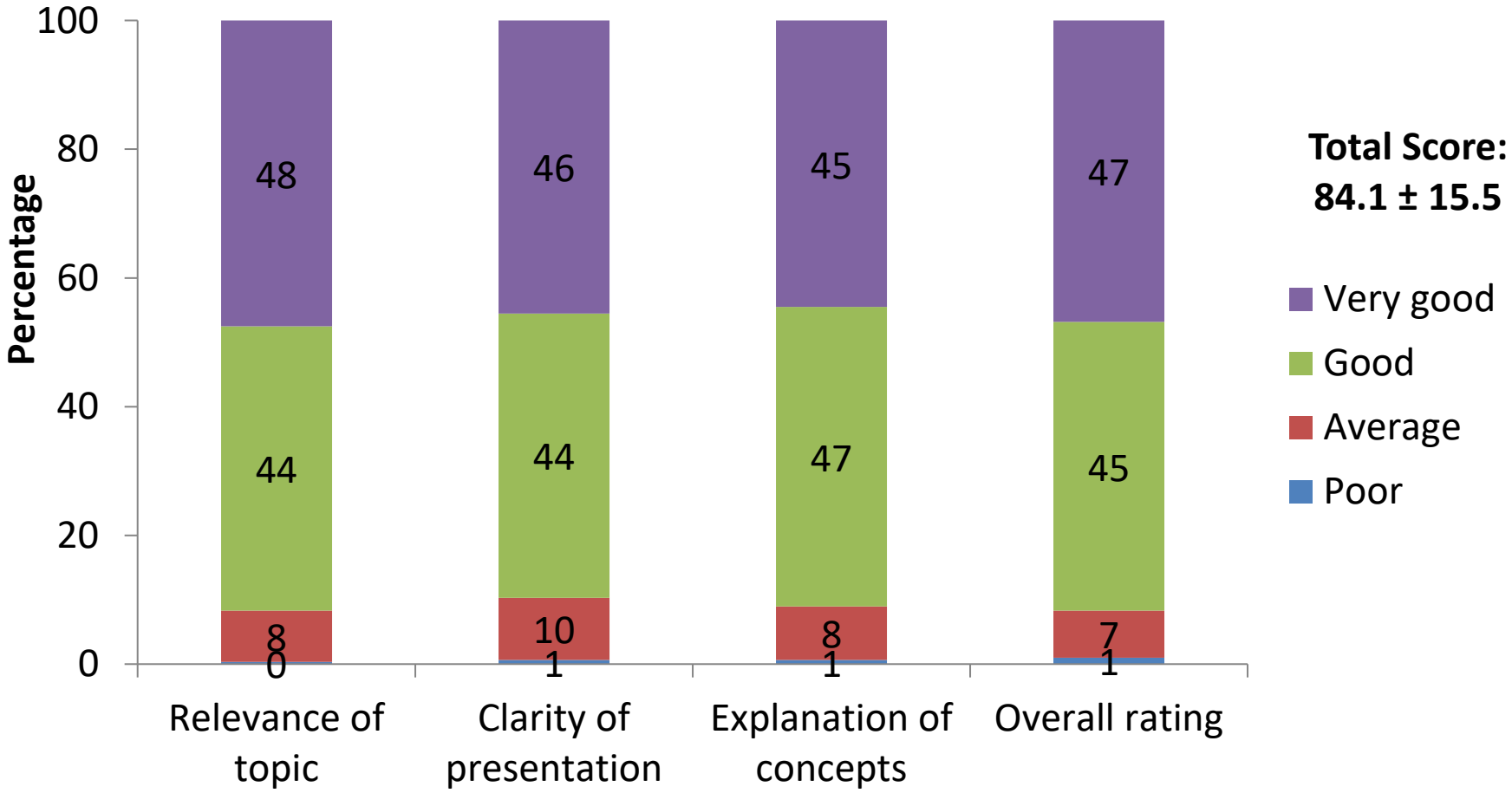
Management of Acute Leukemia



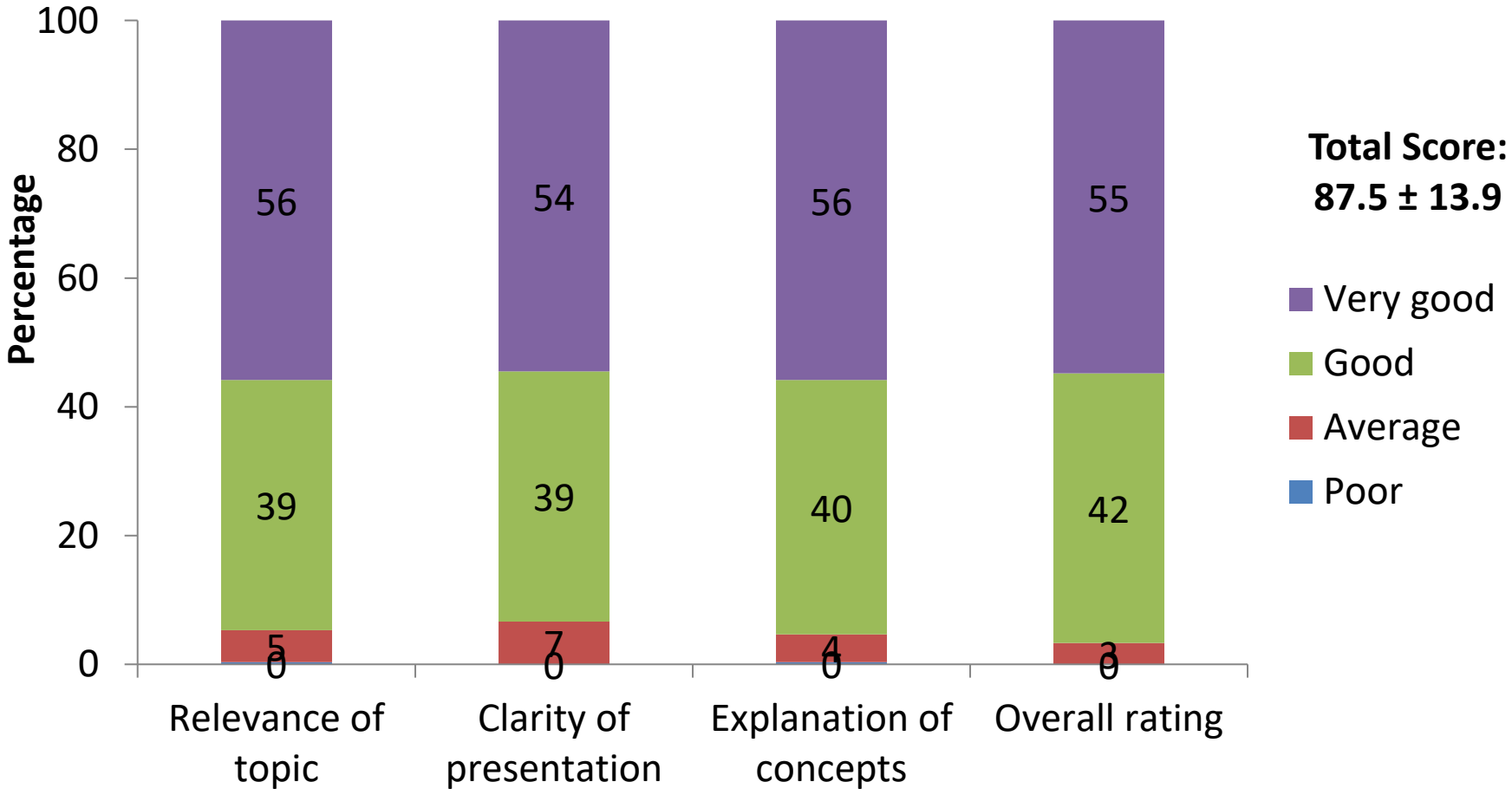
Management of CML



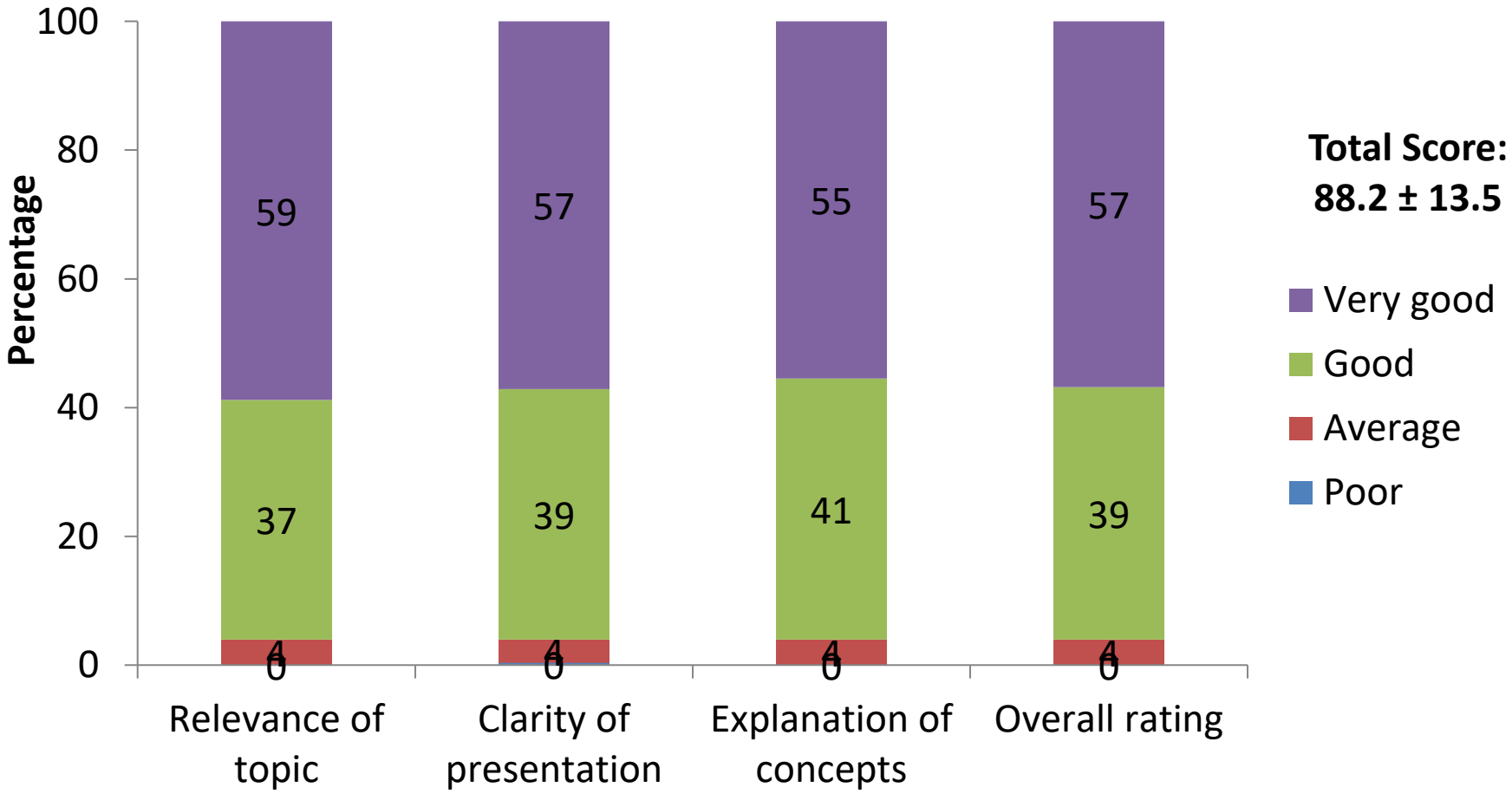
Diagnosis of Lymphoma



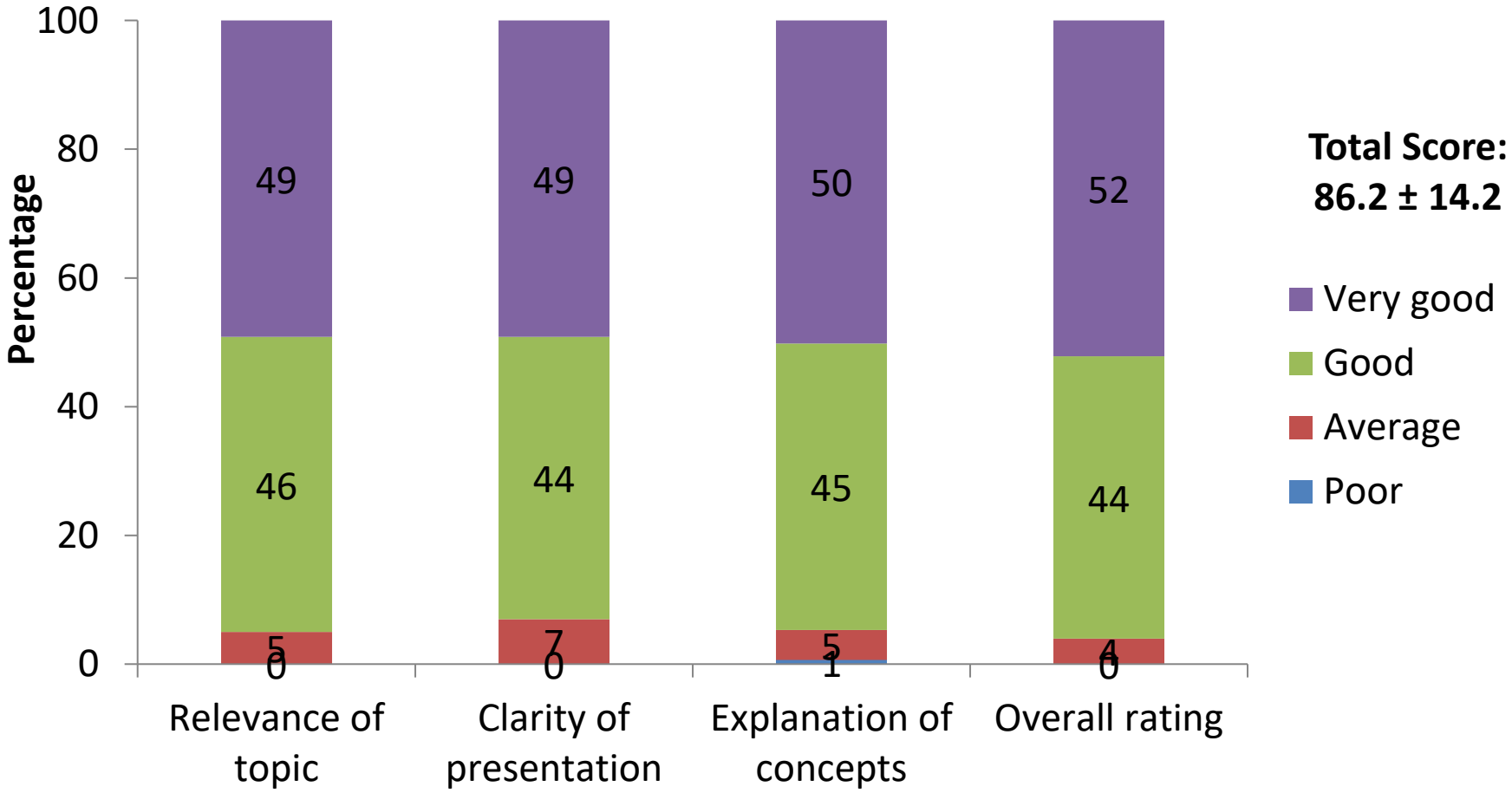
Management of Hodgkins lymphoma



Diagnosis and Management of Plasma cell disorders

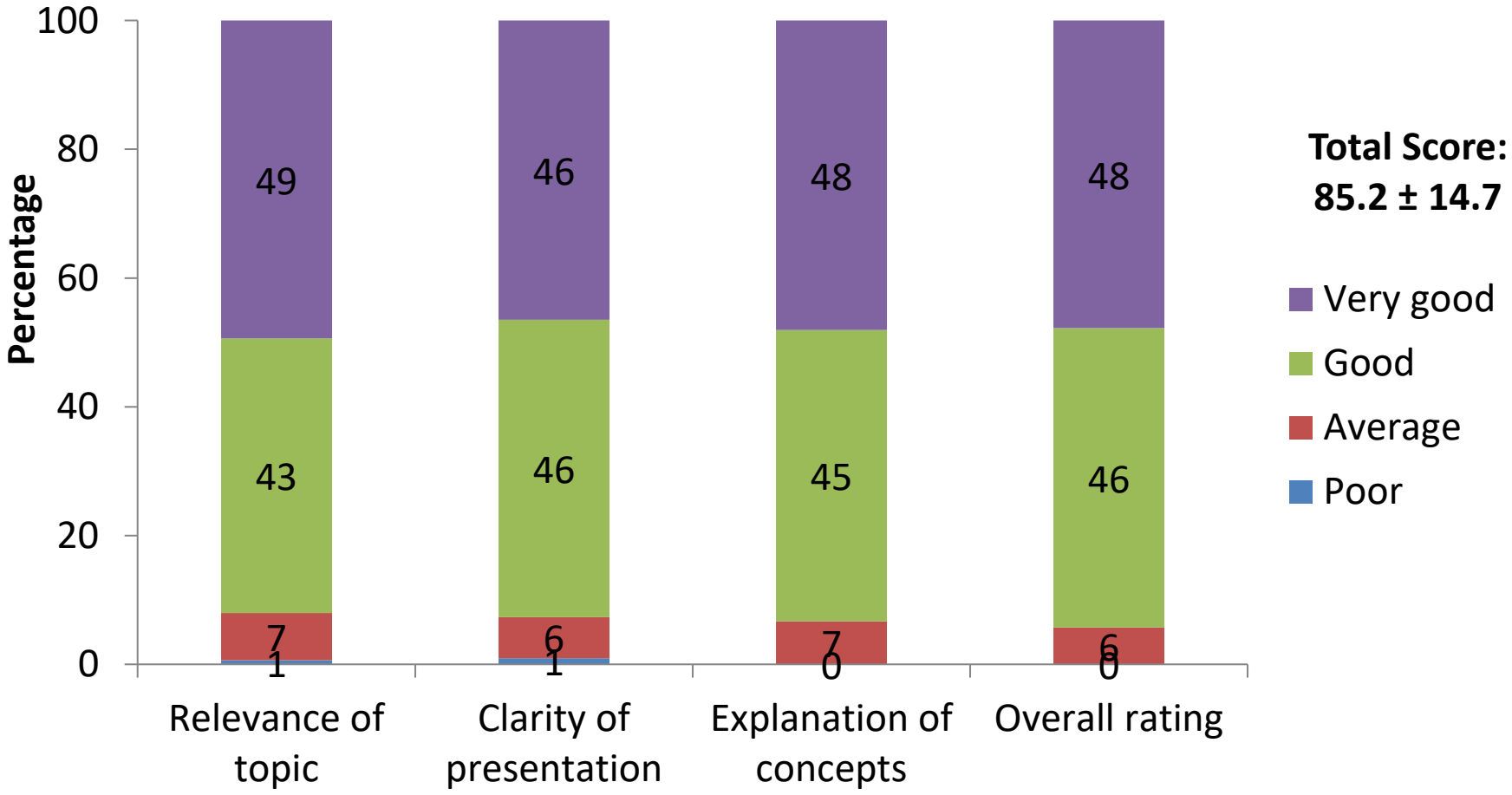


Overview of Management of NHL

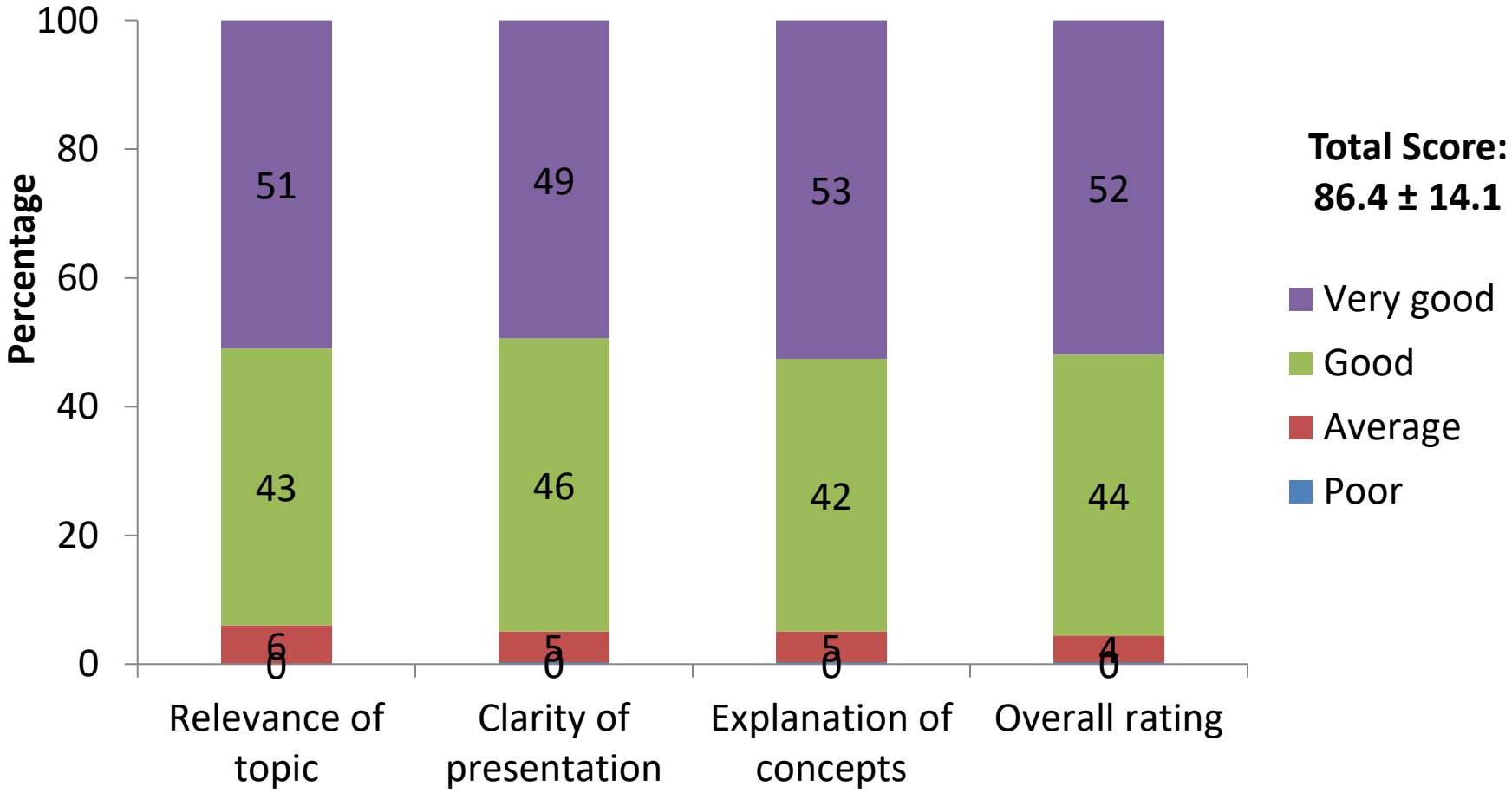


July 22nd 2021
Day 2 (PM)
(n=314)

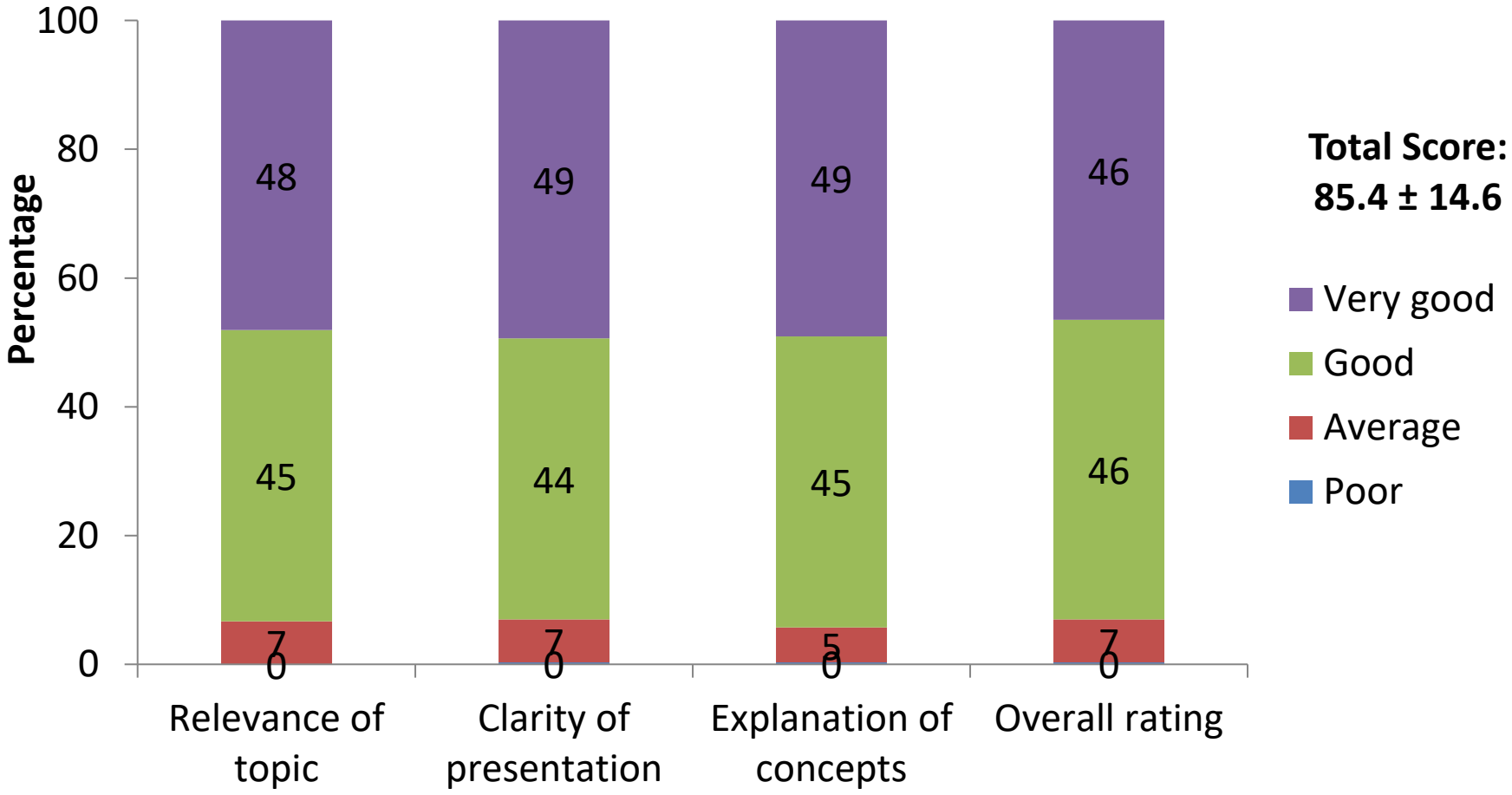
Blood bank video



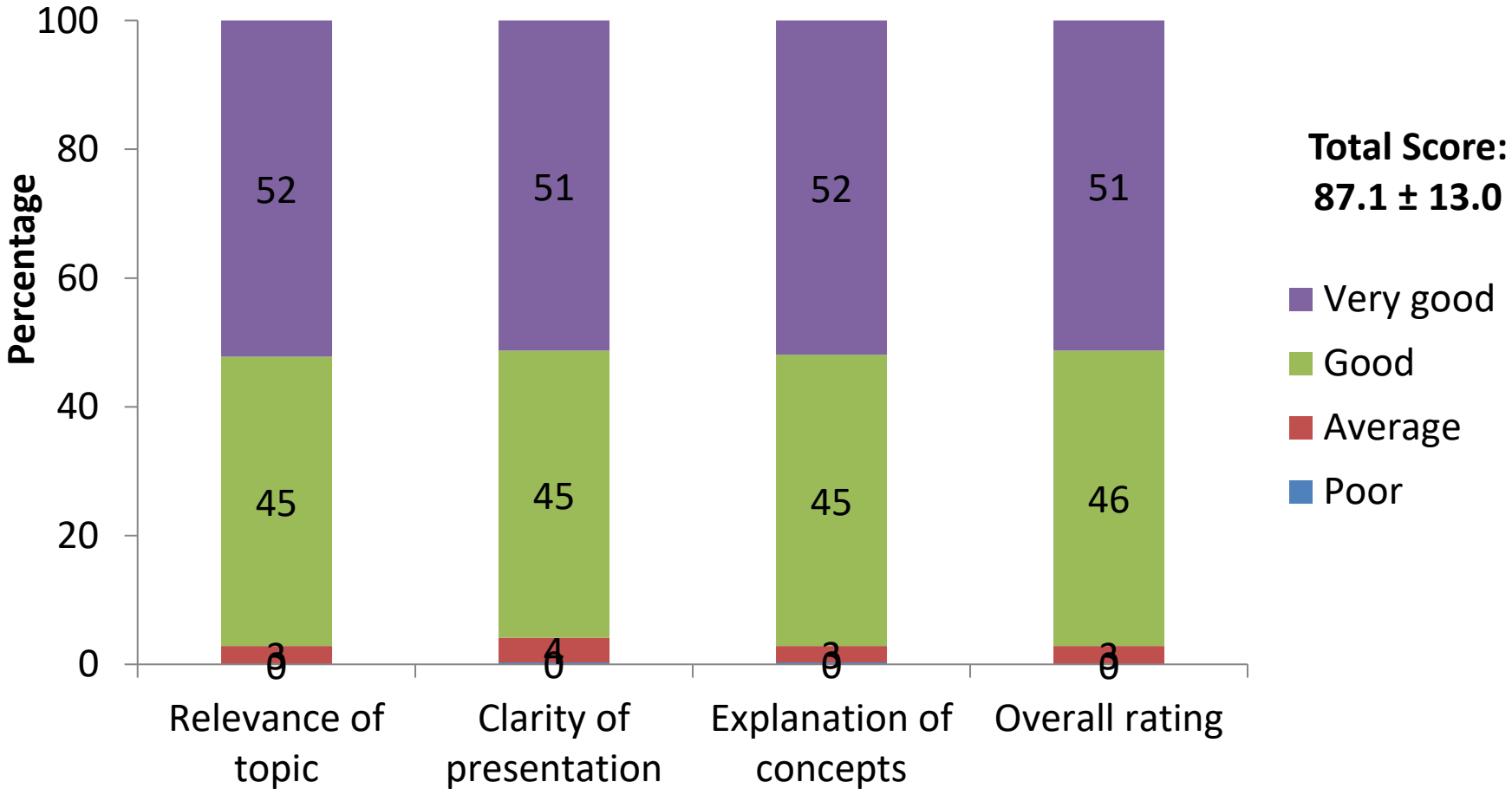
Rational use of Blood and its components



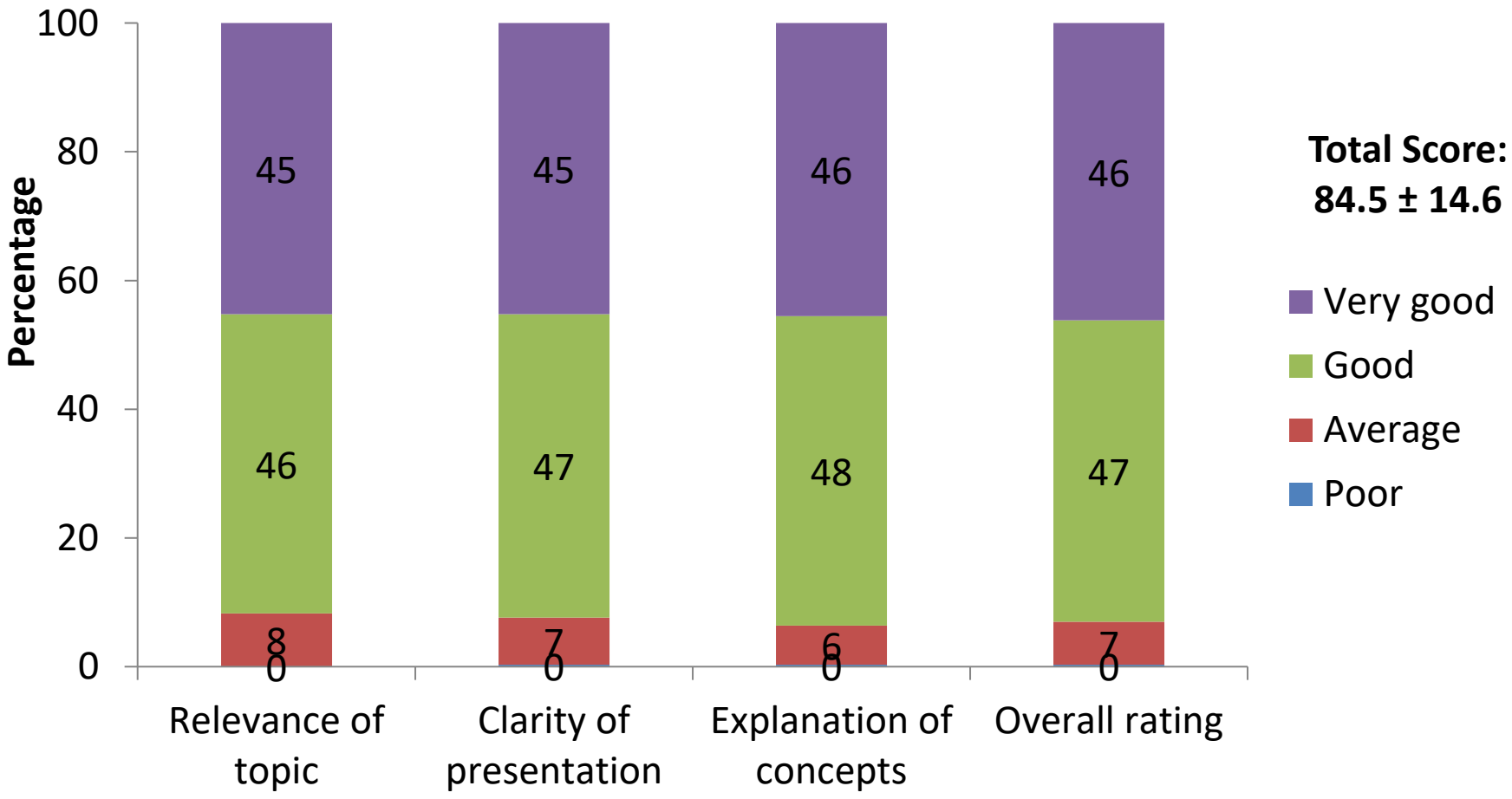
Apheresis and stem cell laboratory video



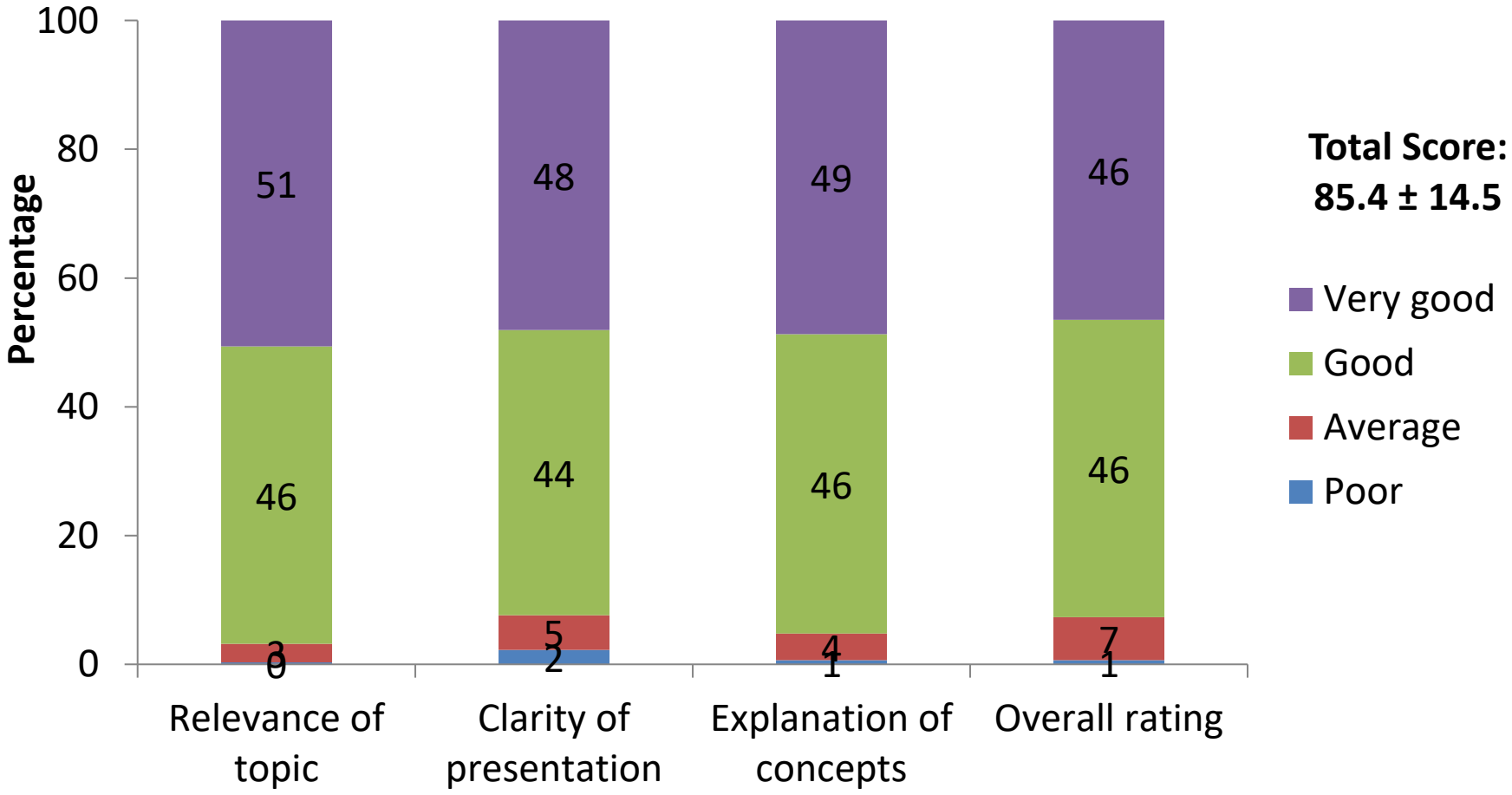
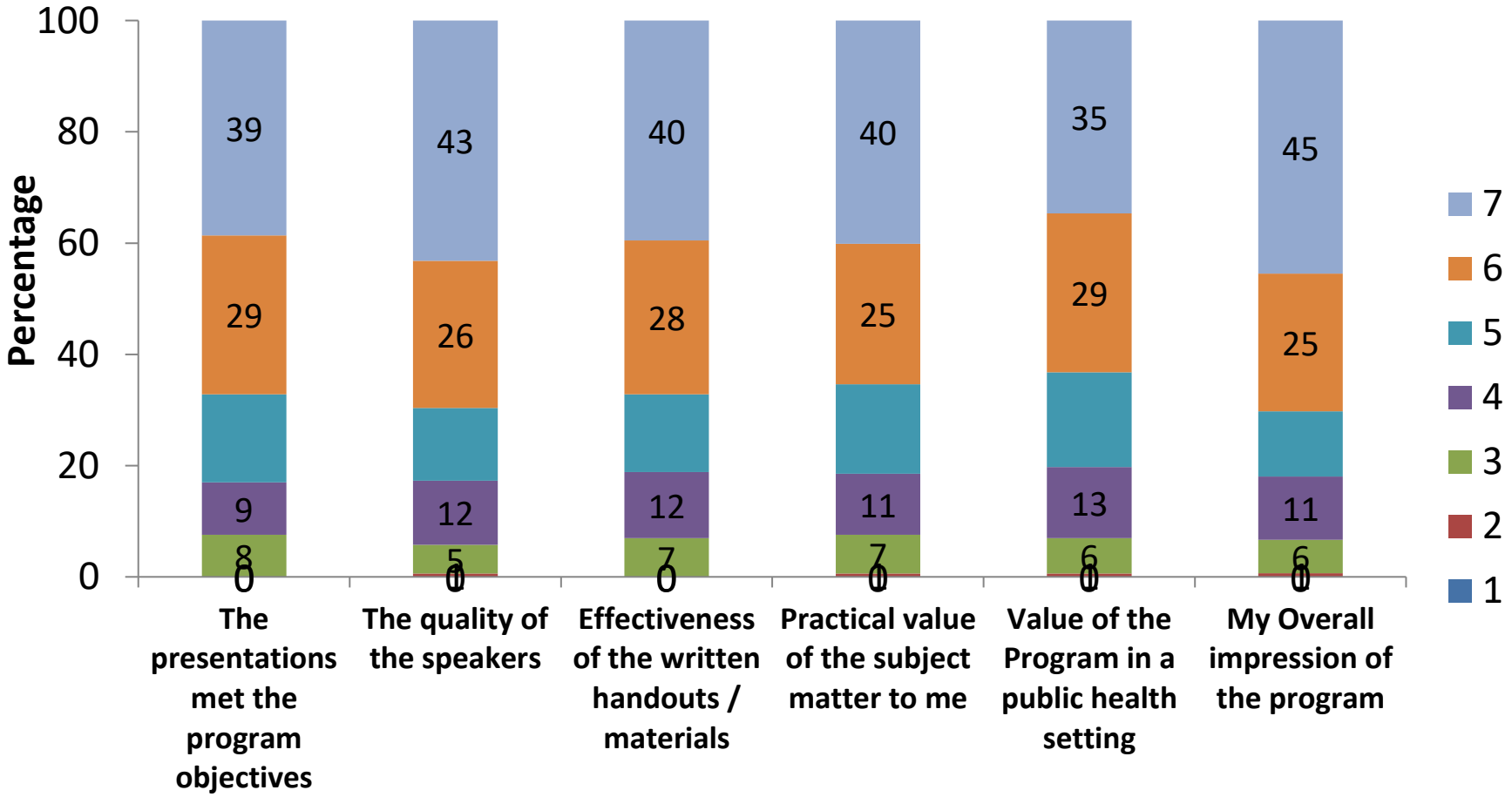
Hematopoietic stem cell transplantation



Basics of MRD monitoring



Quiz


Percentage
100
80
60
40
20
0
51
46
3
0
48
44
5
2
49
46
4
1
46
46
7
1
Relevance of topic
Clarity of presentation
Explanation of concepts
Overall rating
Total Score:
85.4 ± 14.5
Very good
Good
Average
Poor

MGR University-Evaluation