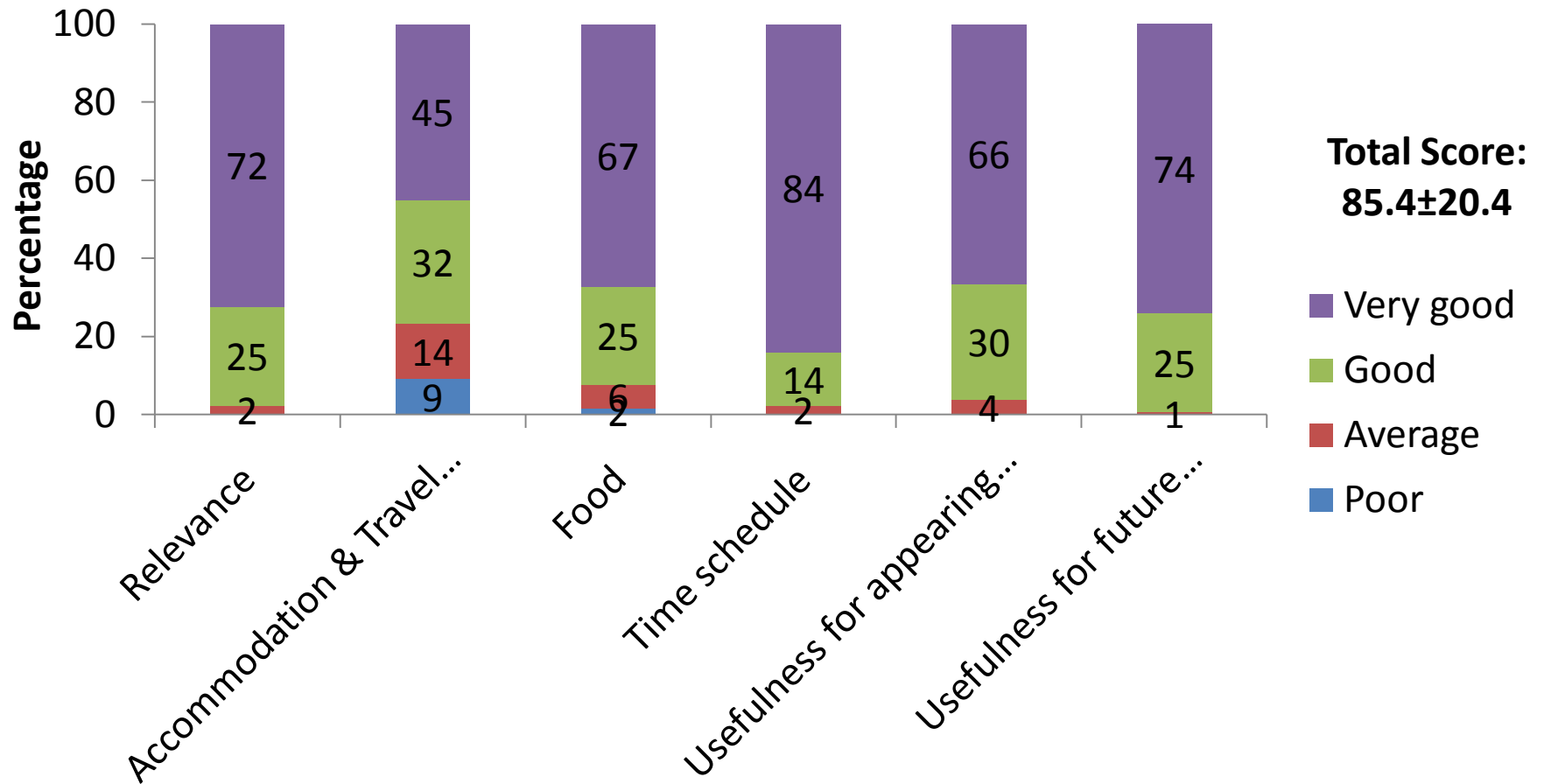


PG CME IN HAEMATOLOGY

Evaluation and Feedback form

August 2016

Overall rating of the CME



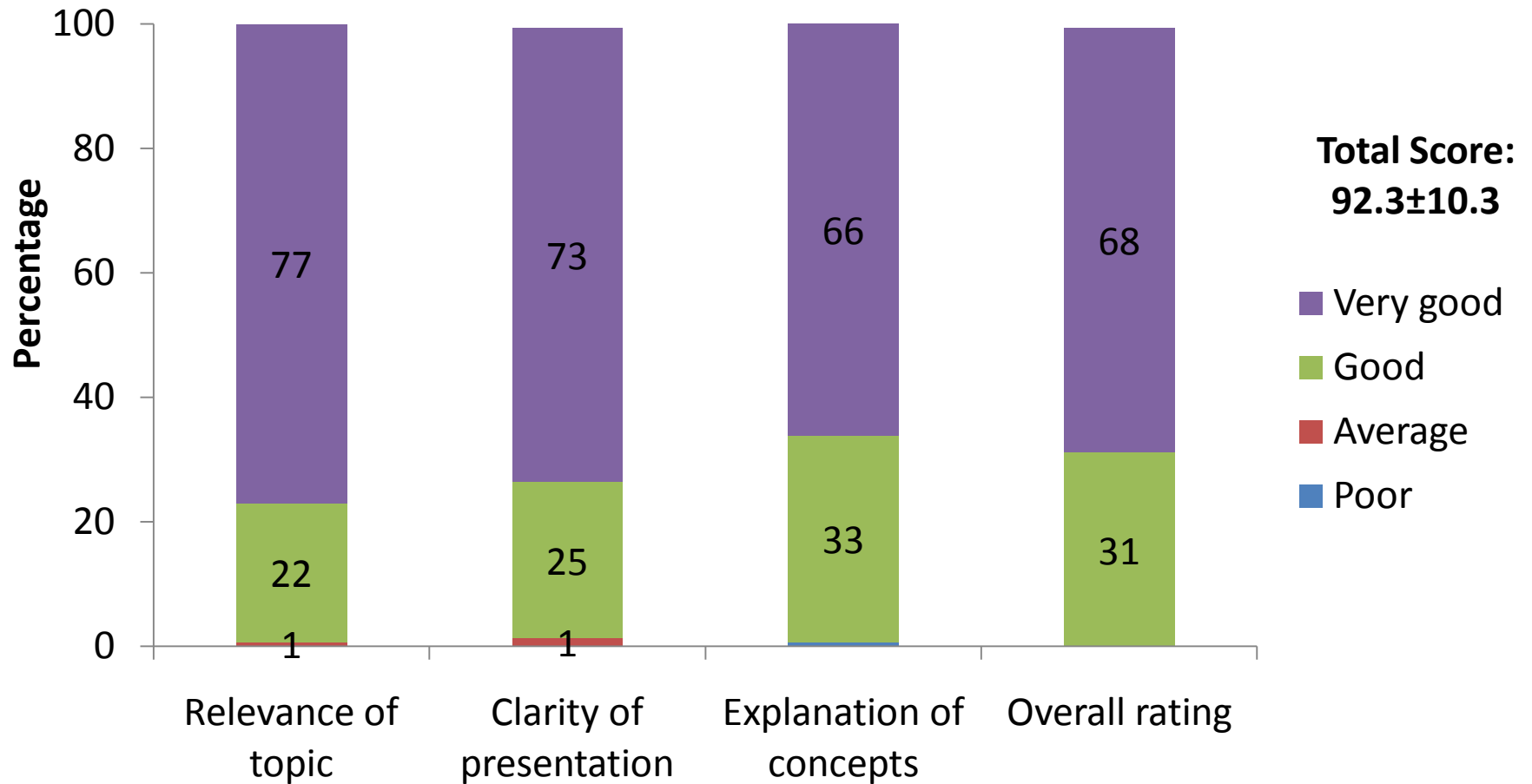
| | n | Mean ± SD |
|----------------|-----|------------|
| Pre CME marks | 141 | 19.3 ± 3.9 |
| Post CME marks | 134 | 22.7 ± 3.9 |
| P-Value | | 0.000 |

August 4th 2016

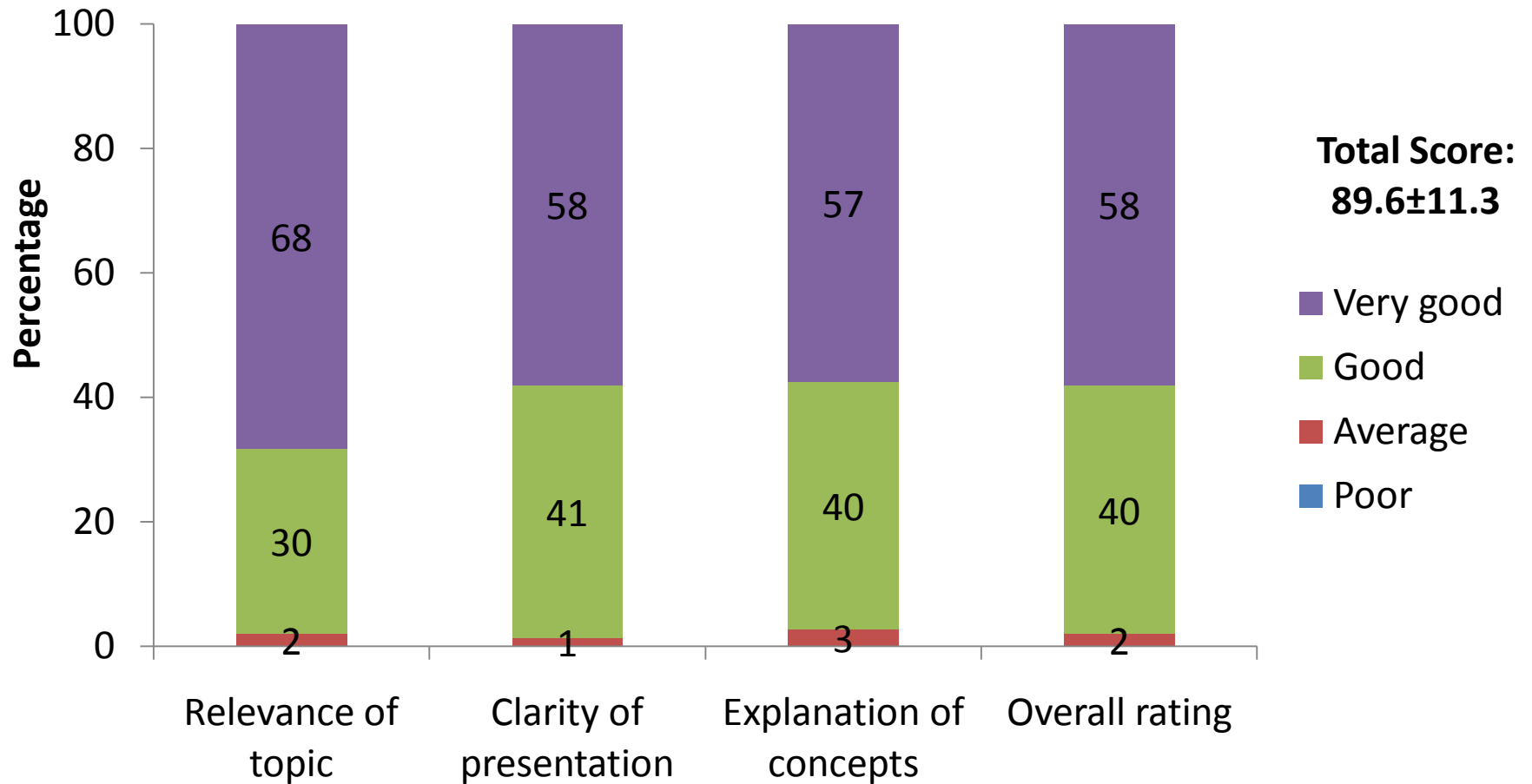
Day 1

(n=148)

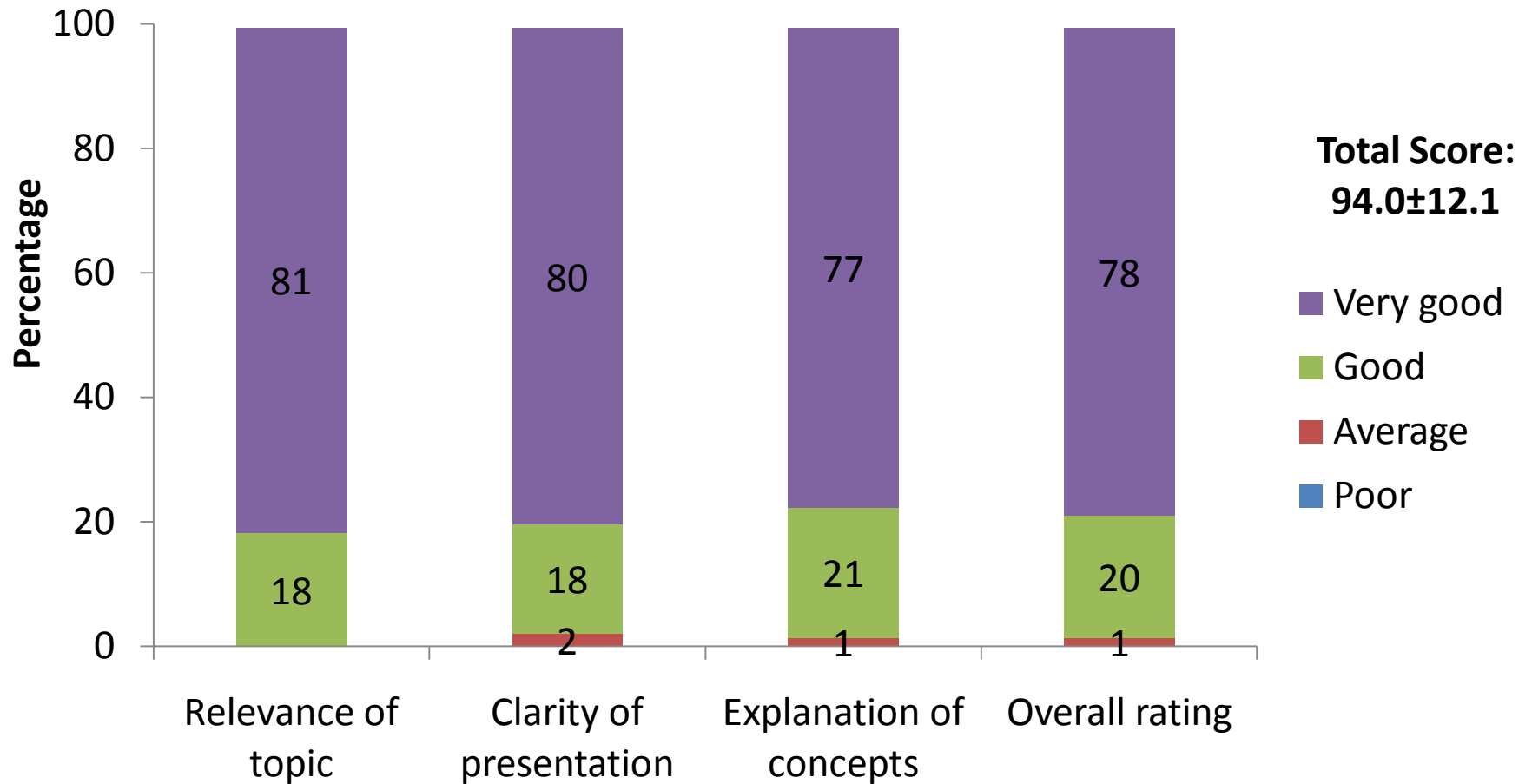
Assessment of patient with anemia



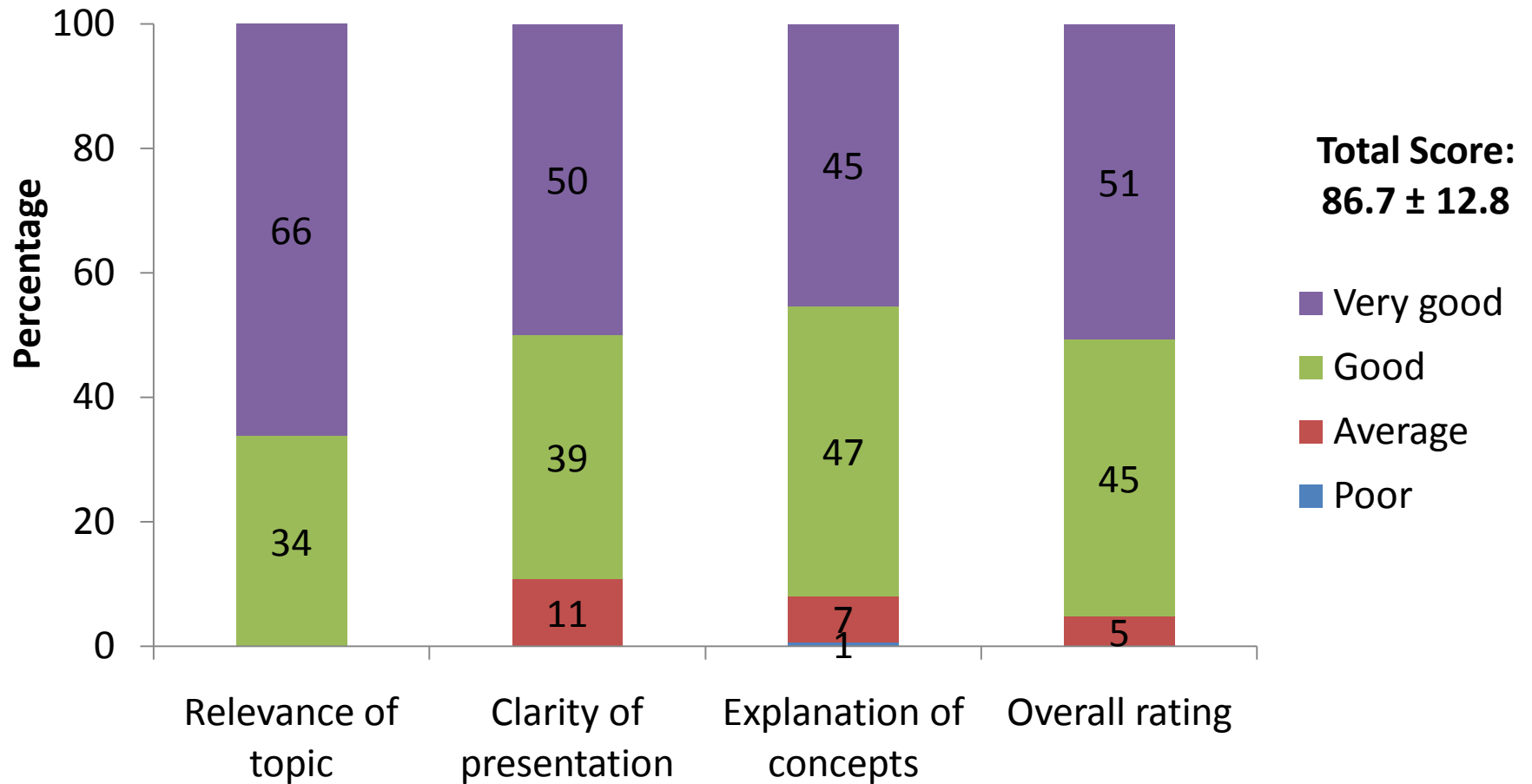
Laboratory evaluation of red cell disorders



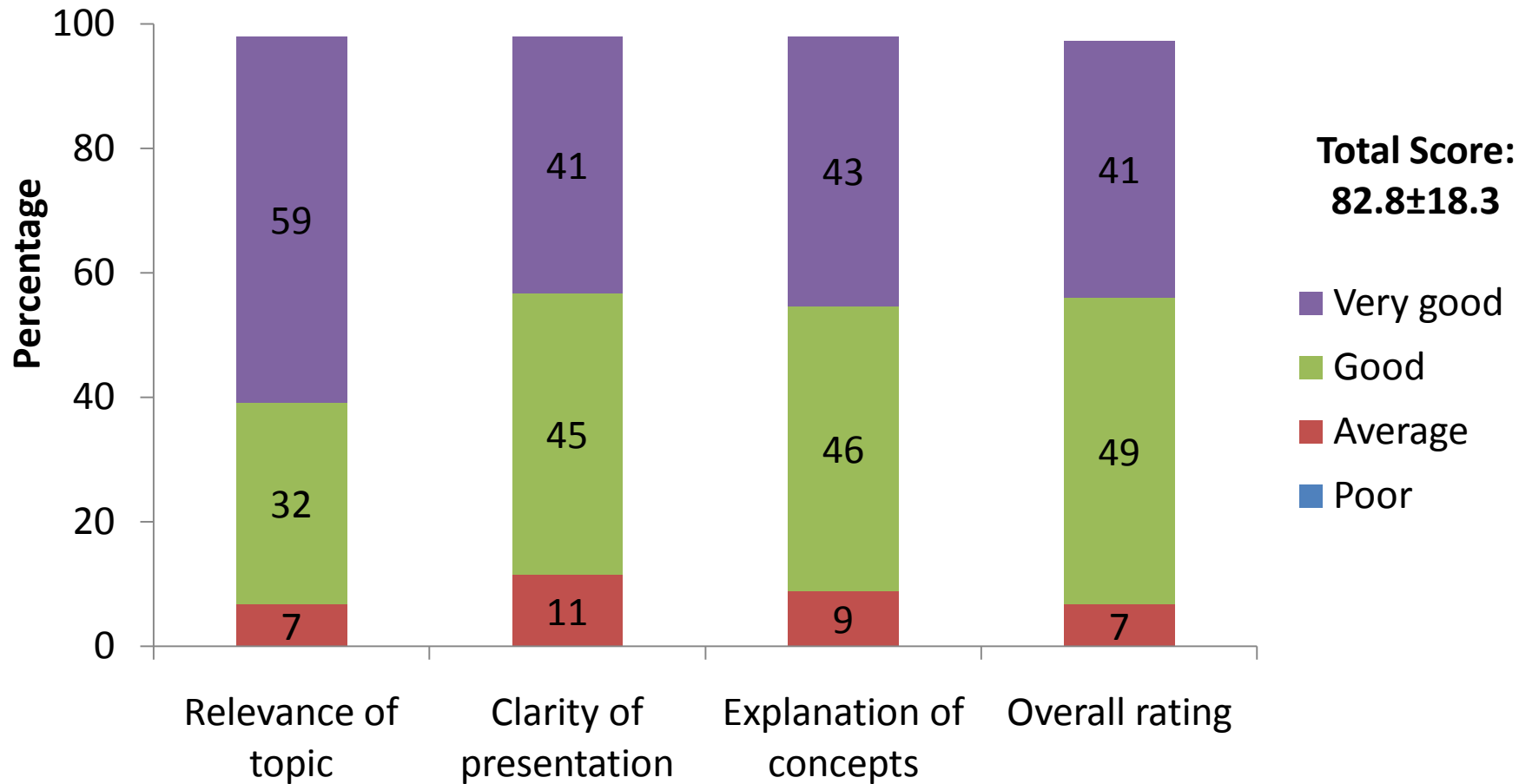
Management of bone marrow failure syndromes



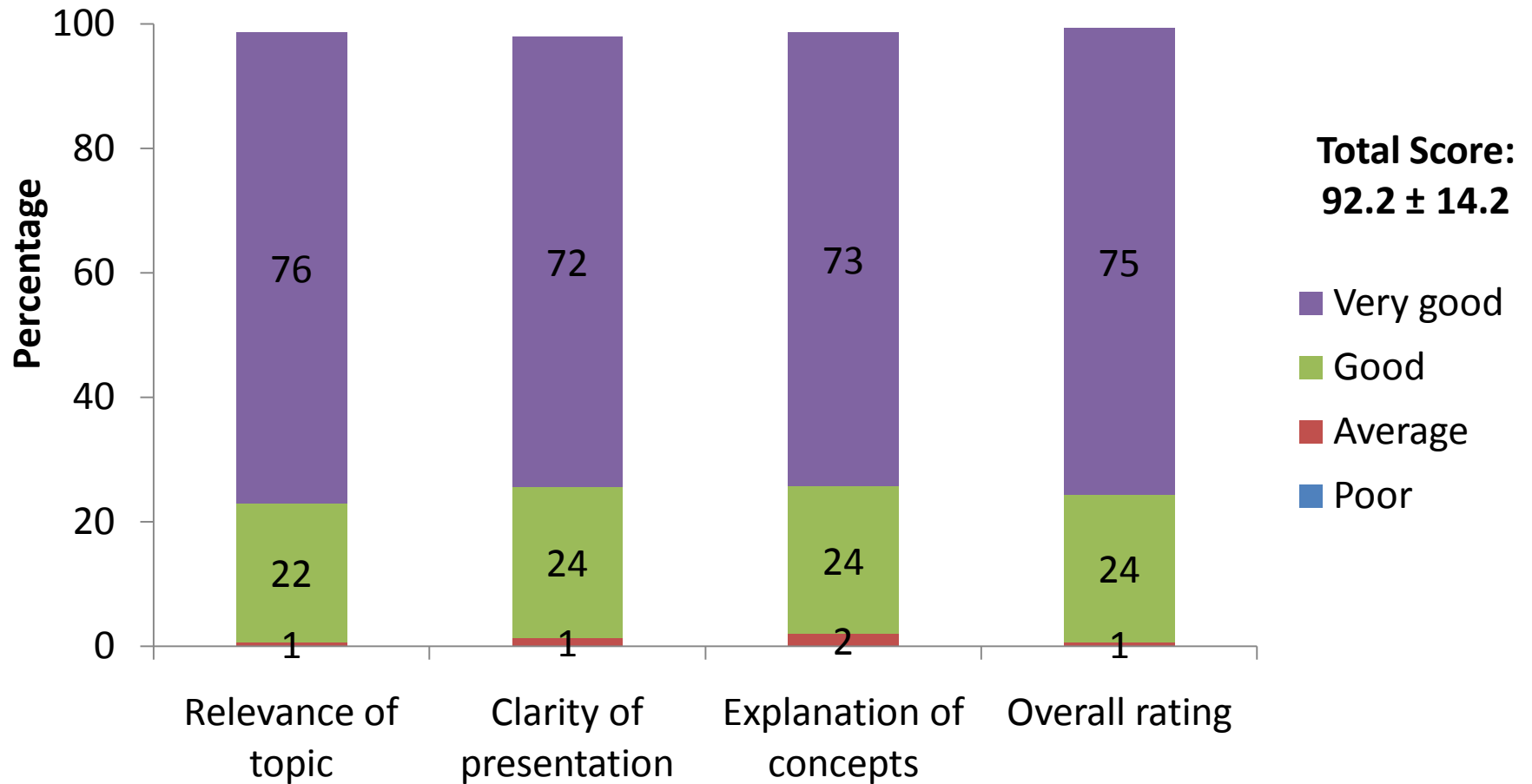
Laboratory evaluation of bleeding disorders



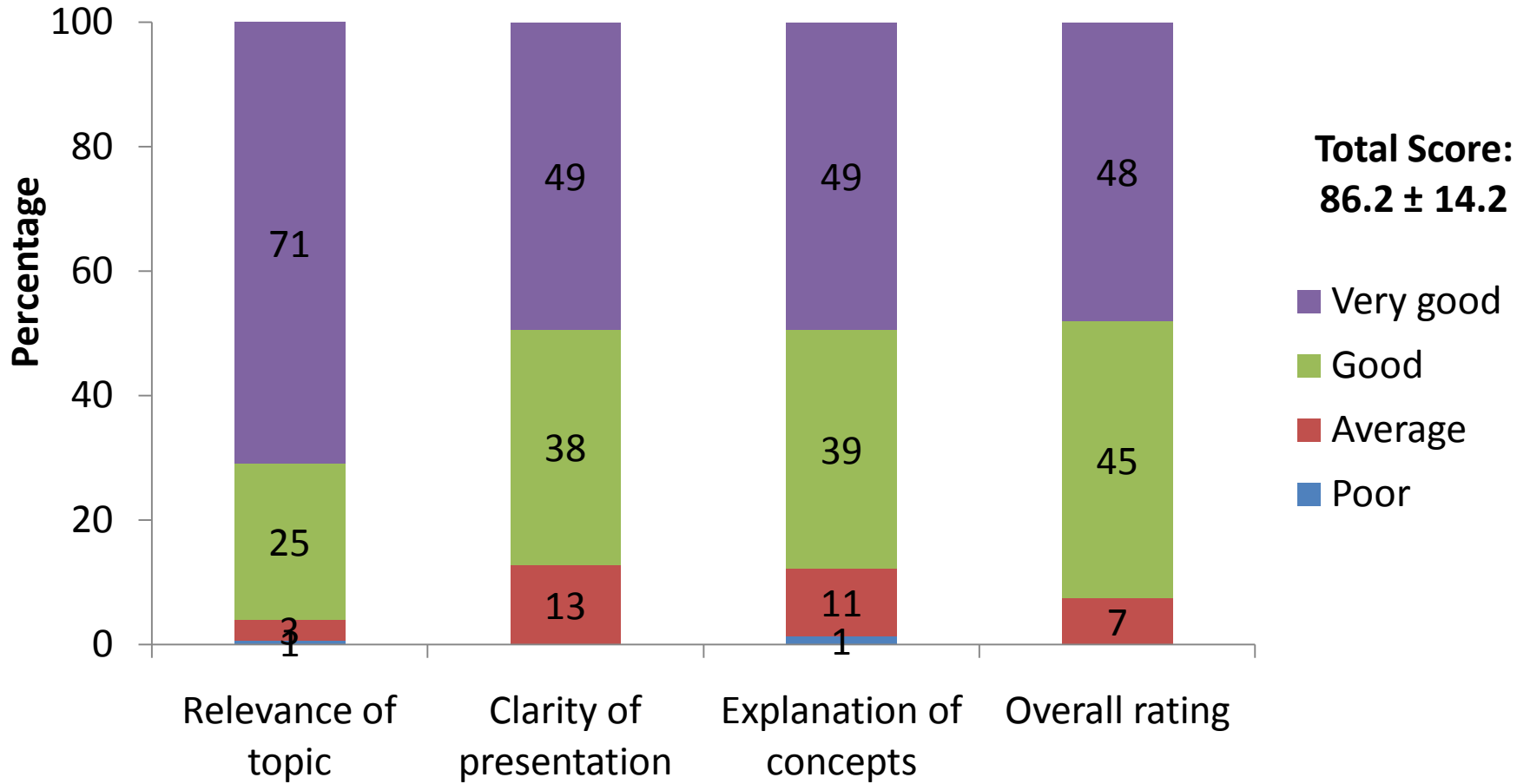
Management of common coagulation disorders



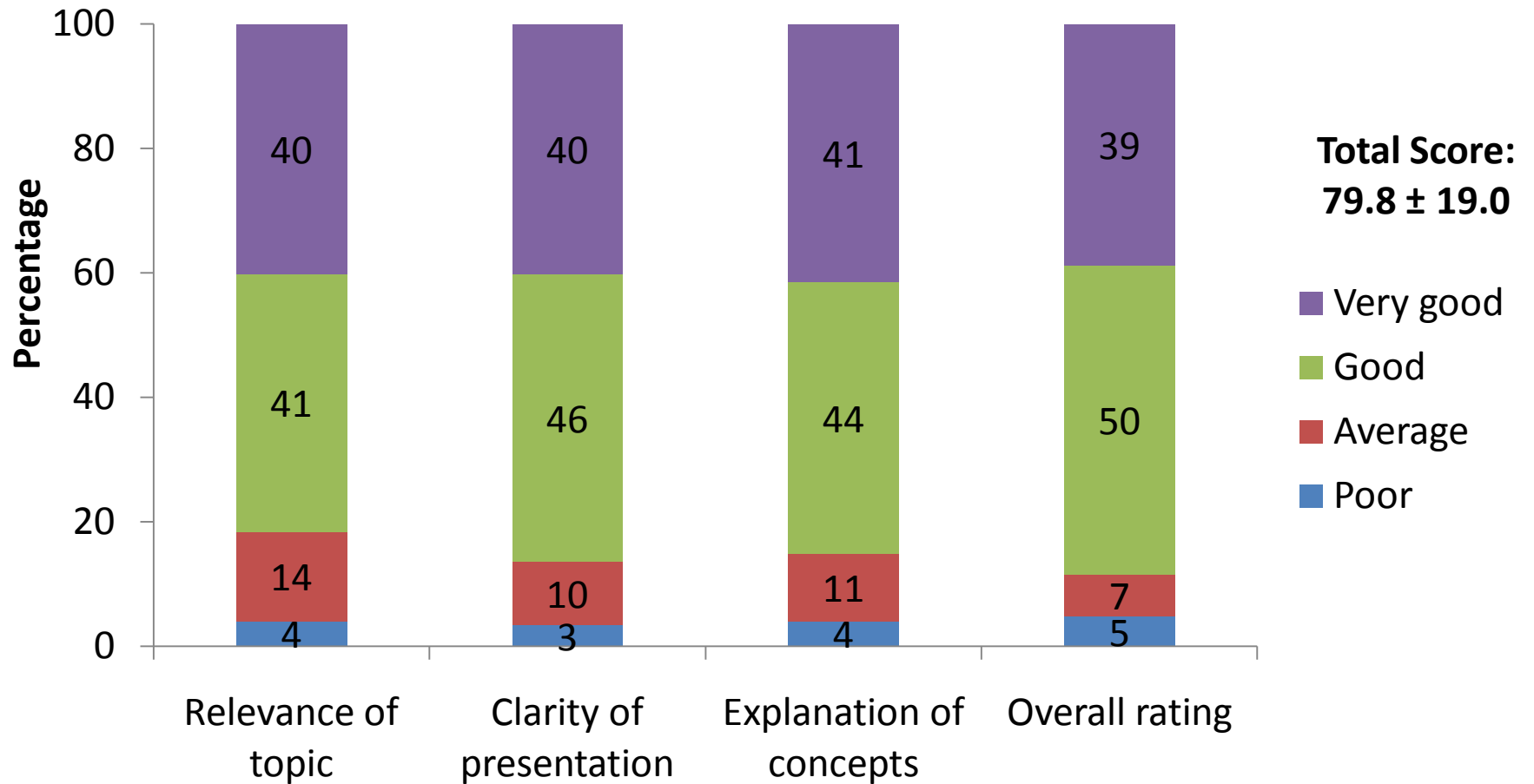
Approach to thrombocytopenia and Management of ITP



CASE DUSSION (Anemia, coagulation, thrombosis)



Haemocytomorphometry-beyond the numbers

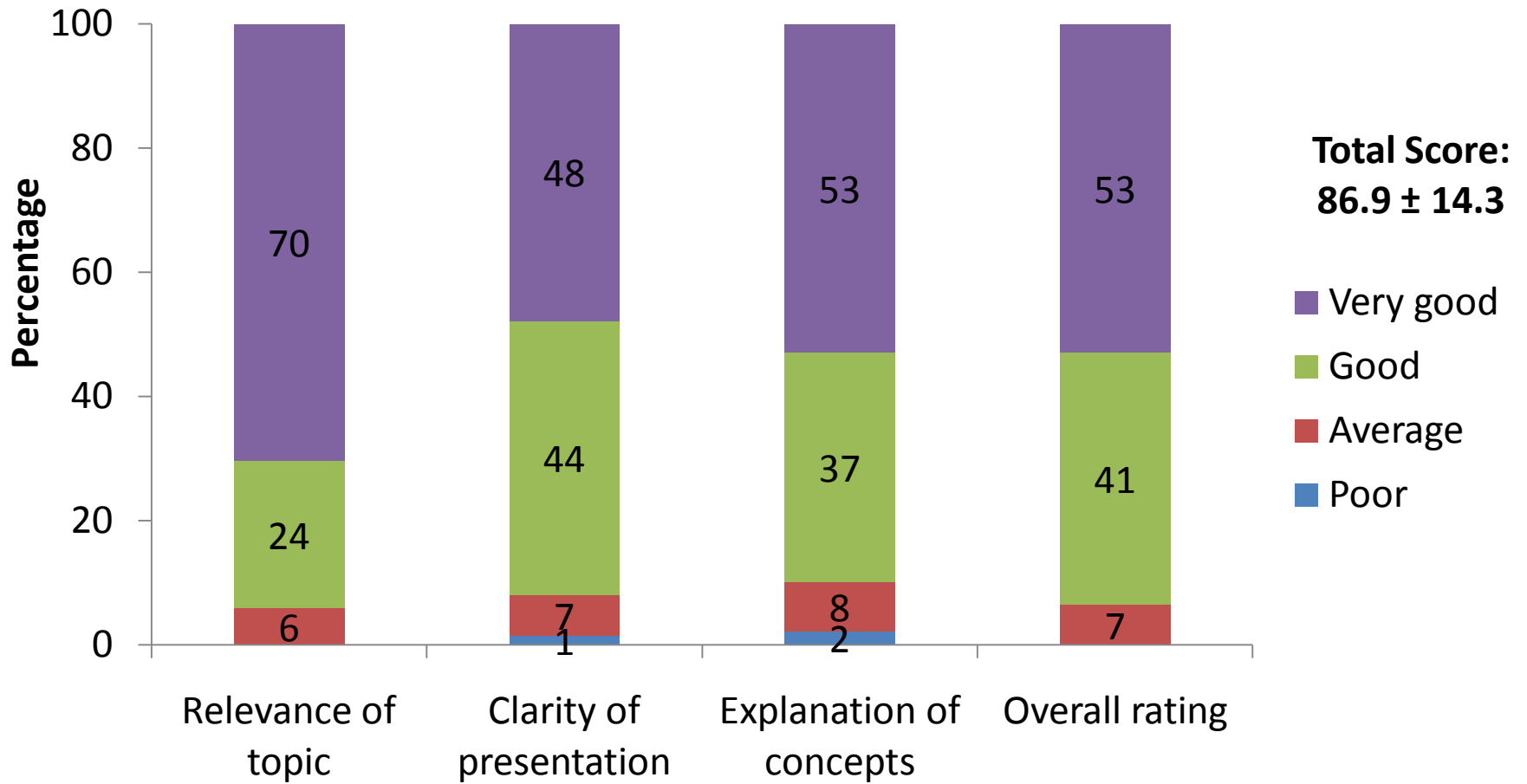


August 5th 2016

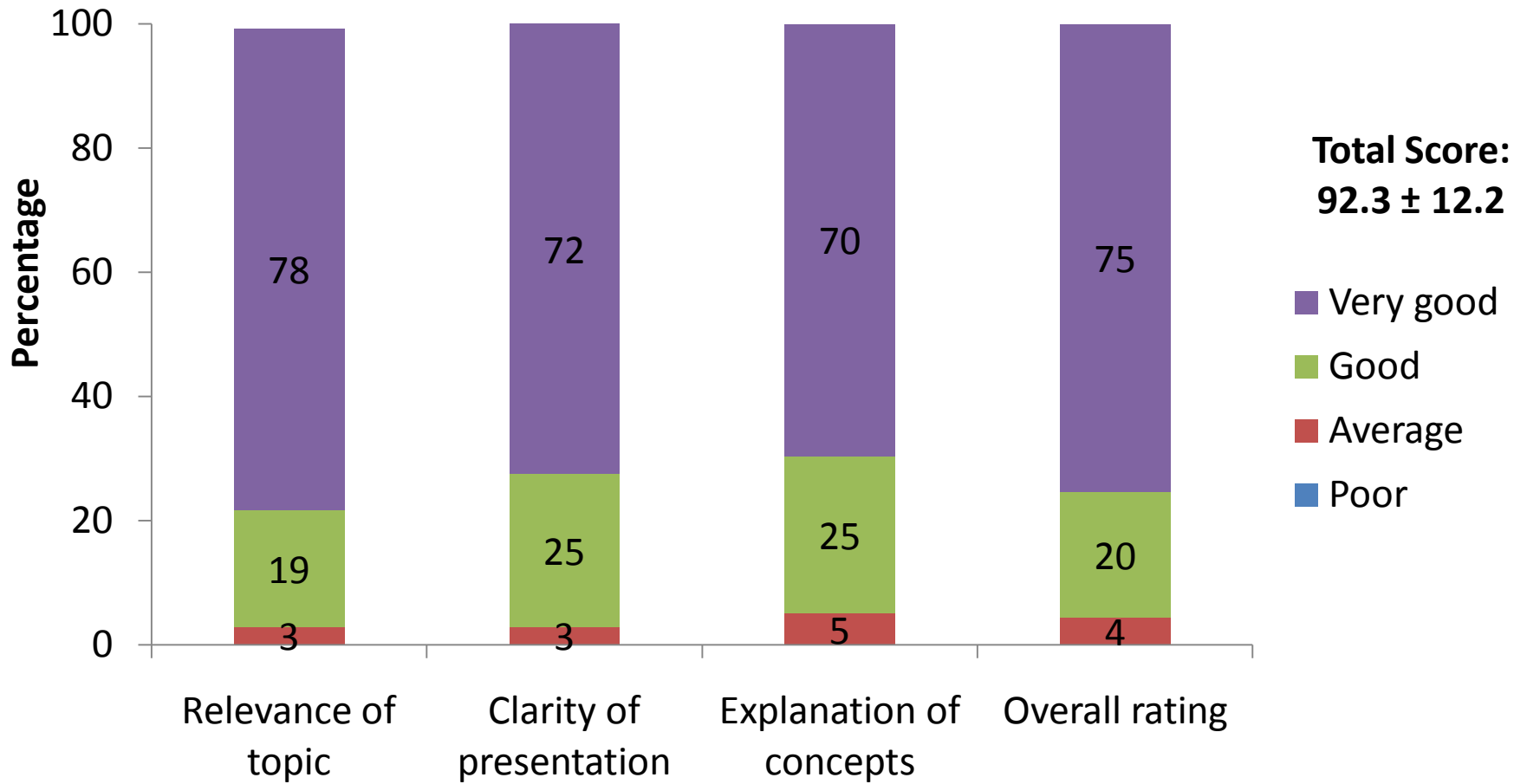
Day 2

(n=138)

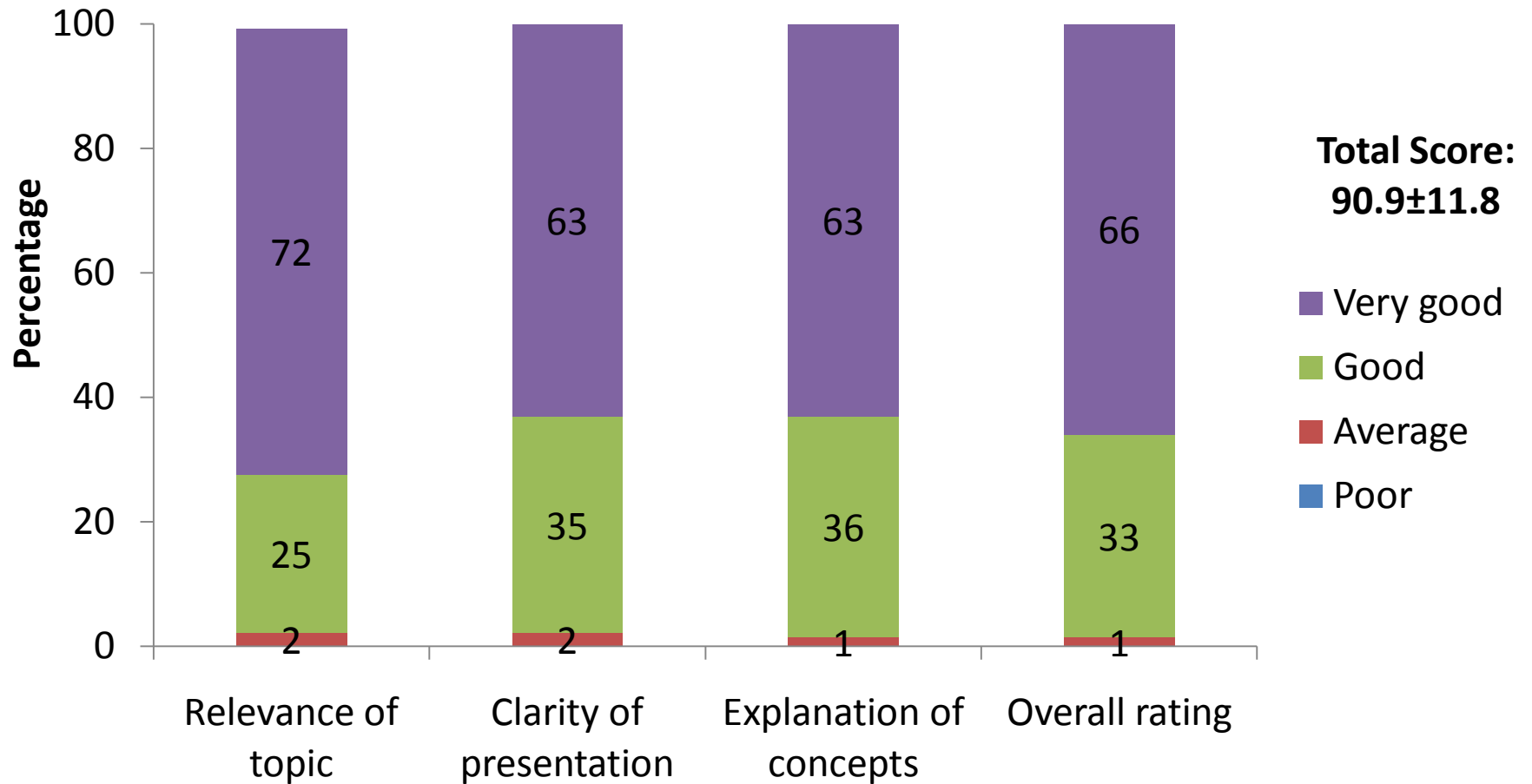
Hematopoietic stem cell transplantation



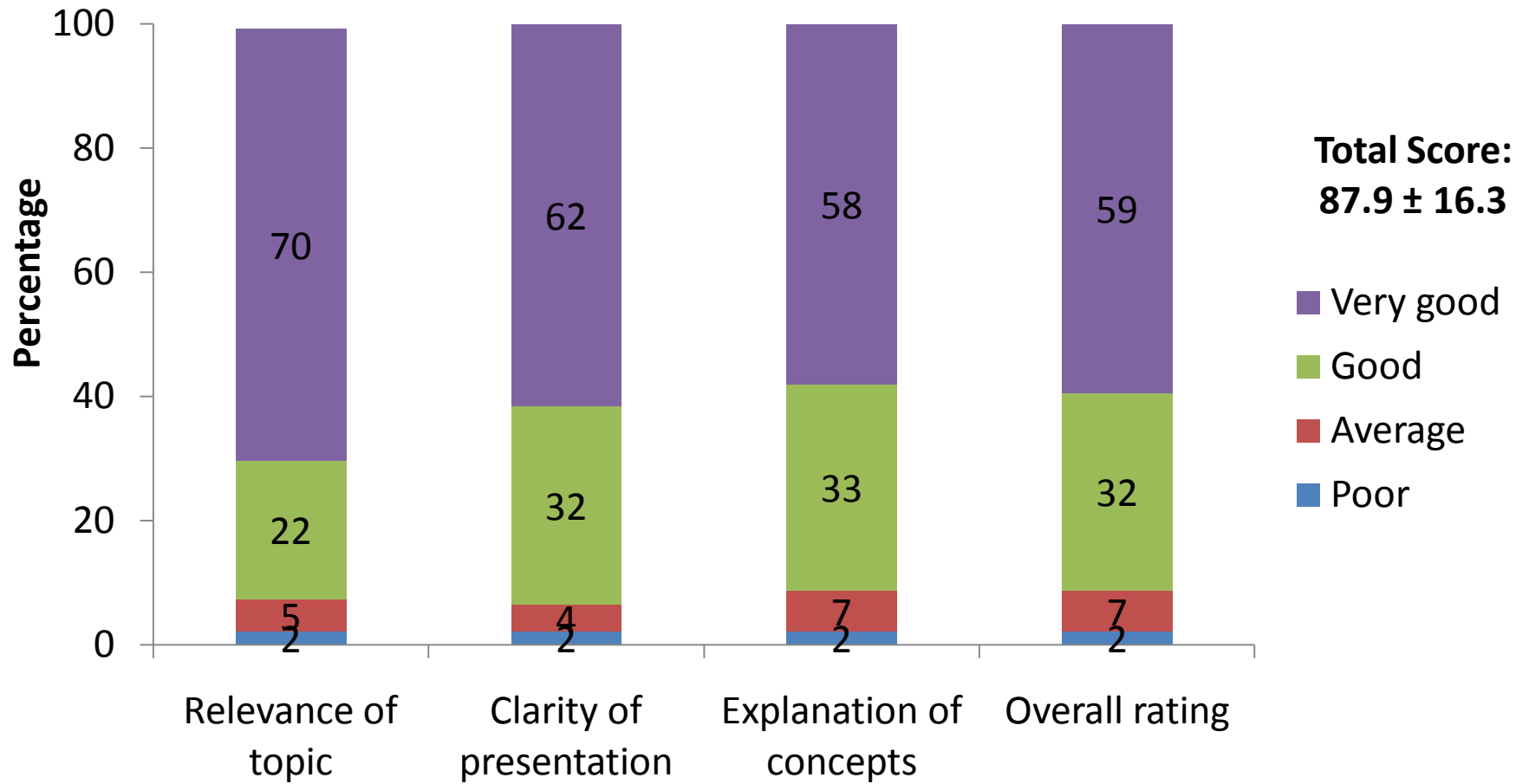
Diagnosis of leukemia



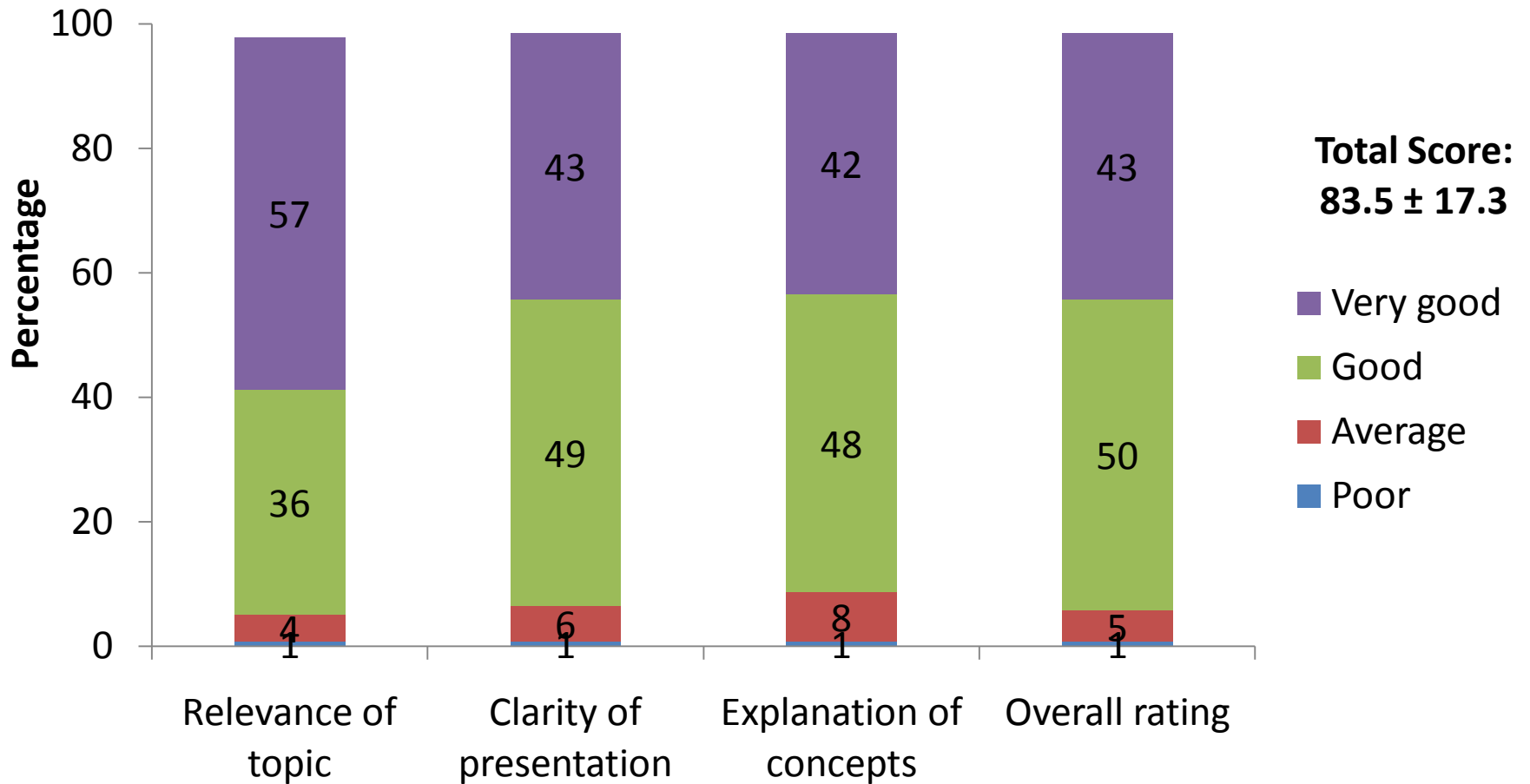
Management of Acute and Chronic leukemia



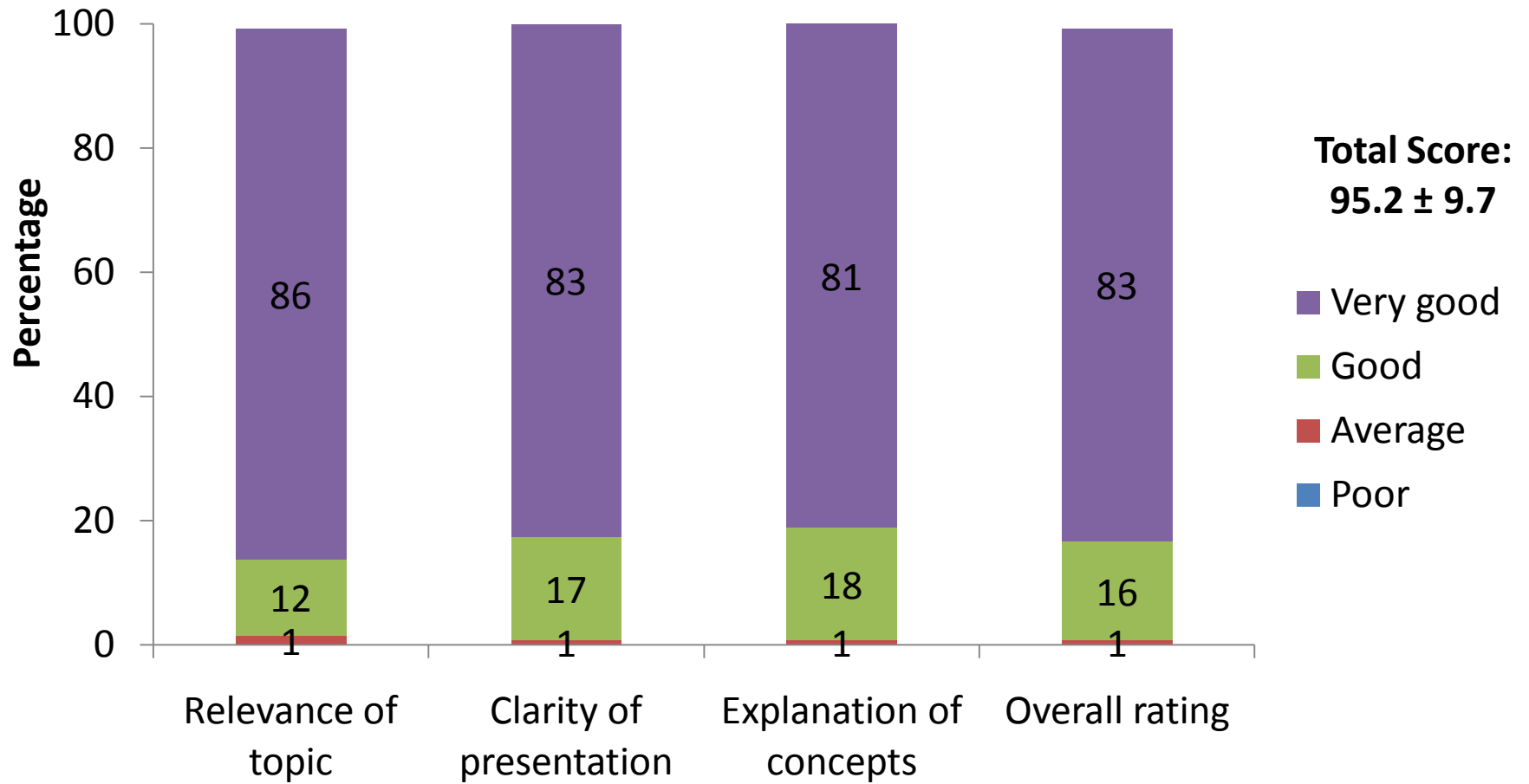
Diagnosis of Lymphoma



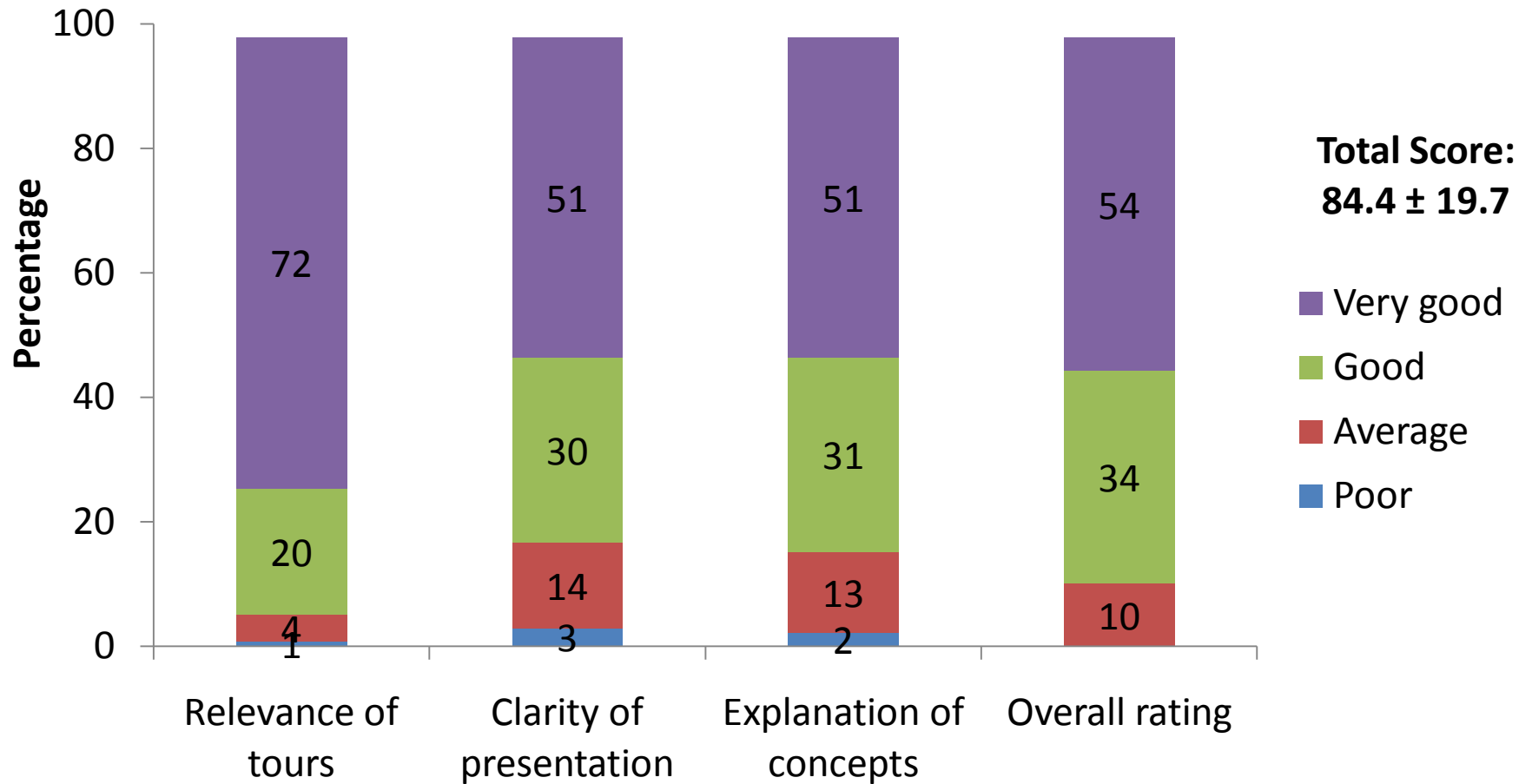
Management of Lymphoma



CASE DUSSION (Leukemia, Lymphomia, Myeloma)



Tour of laboratories

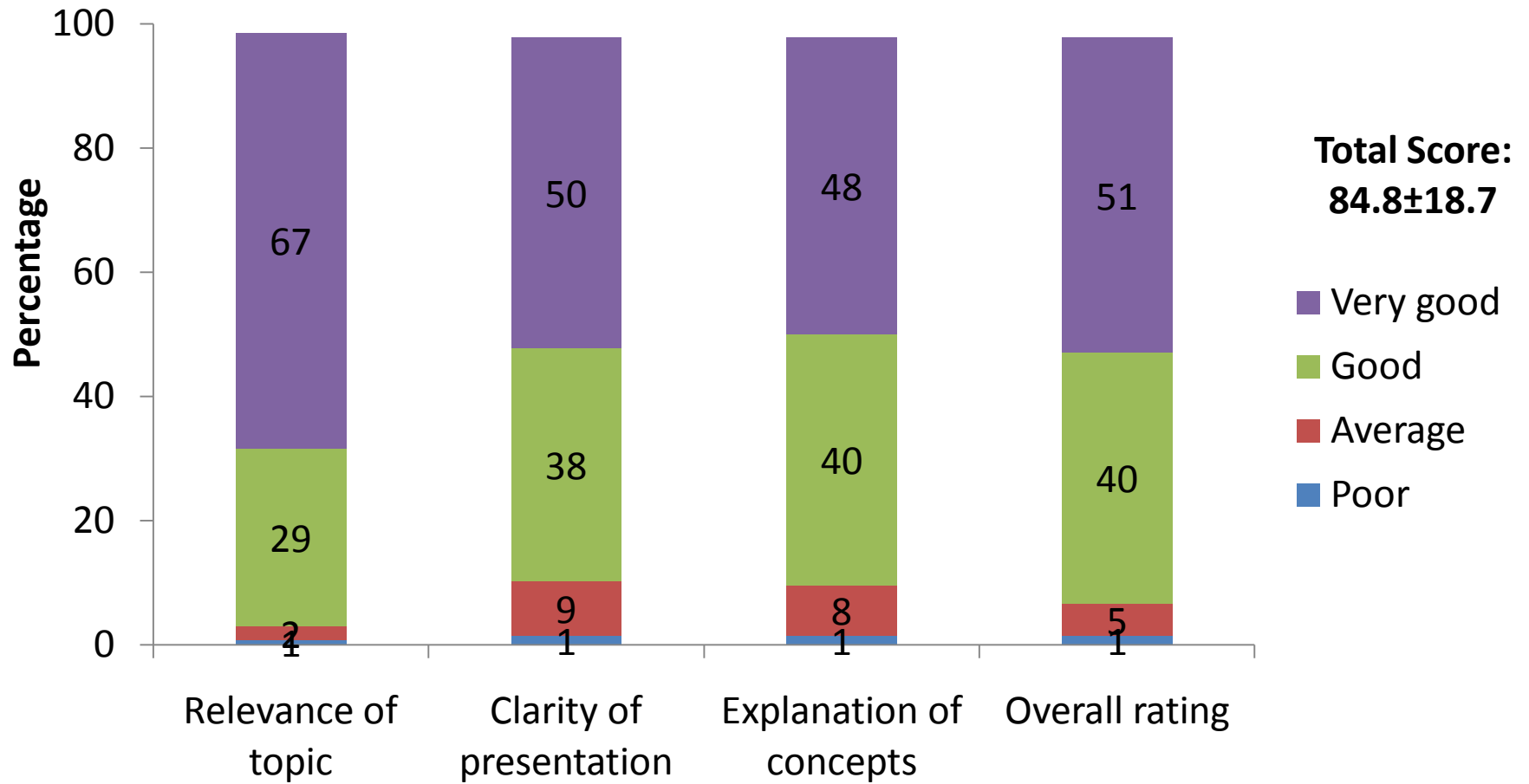


August 6th 2016

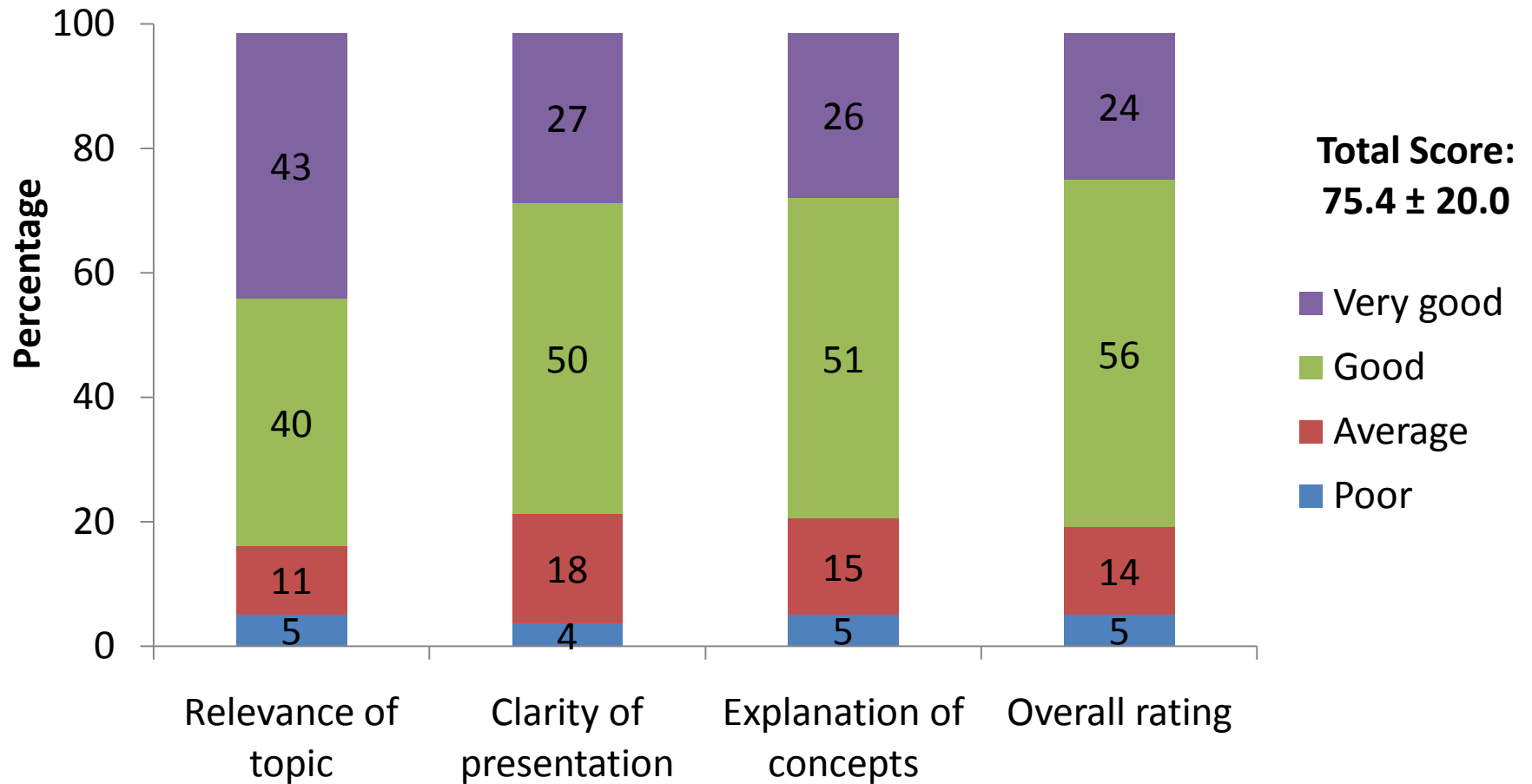
Day 3

(n=136)

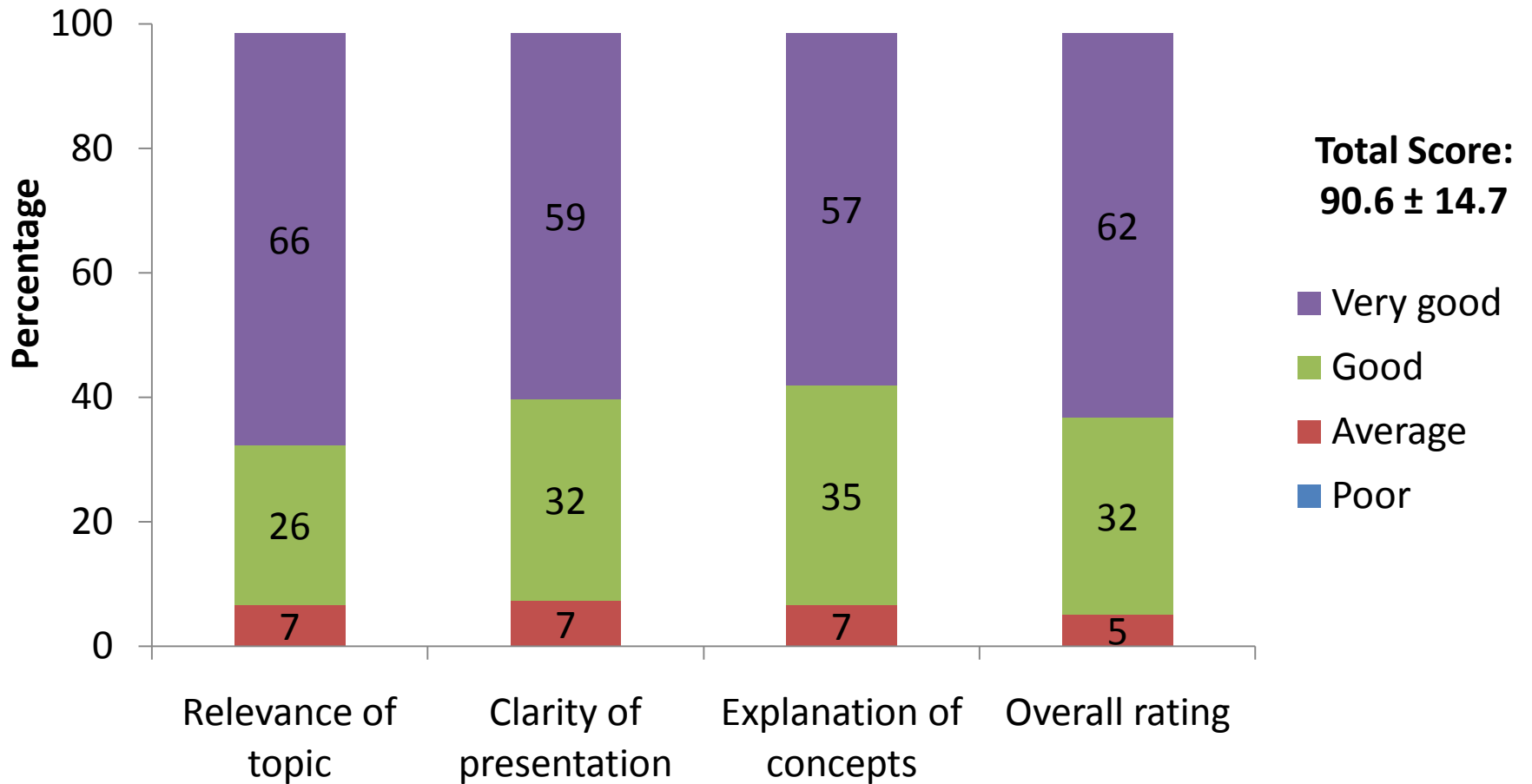
Rational use of Bleed and its components



Basics of Molecular Biology



Management of VTE



MGR University-Evaluation

