

SUBJECT EXAMINATION PROGRAM

CLINICAL SCIENCE EXAMINATION

ROSTER REPORT



000000 - Generic Medical School
Reporting Group: Medical Students
Test Purpose: End-Of-Course/Clerkship
N Scored Items: 100

Test Date(s): mm/dd/yyyy
Order ID: A00000
N Examinees: 100

Equated Percent Correct Score Descriptive Statistics

Descriptive statistics (mean, standard deviation, lowest score, and highest score) for your scores on the examination administered on the specified test date(s) are listed below. Please refer to the Score Interpretation Guide for information about how to interpret the scores.

Score Category	Description	Mean Score	Standard Deviation	Low Score	High Score
Total	Total Test	64.7	9.4	40	75

SUBJECT EXAMINATION PROGRAM

CLINICAL SCIENCE EXAMINATION

ROSTER REPORT



000000 - Generic Medical School
Reporting Group: Medical Students
Test Purpose: End-Of-Course/Clerkship
N Scored Items: 100

Test Date(s): mm/dd/yyyy
Order ID: A00000
N Examinees: 100

Roster of Equated Percent Correct Scores

The roster of scores contains score(s) for each examinee who tested on the specified test date(s). These same scores also appear in a comma separated value text file that can be downloaded and used to export scores into your local database. Please refer to the Score Interpretation Guide for information about how to interpret the scores.

ID	Name	Total
000000000	Student A	60
000000001	Student B	58
000000002	Student C	73
000000003	Student D	74
000000004	Student E	67
000000005	Student F	70
000000006	Student G	60
000000007	Student H	74
000000008	Student I	58
000000009	Student J	68
000000010	Student K	52
000000011	Student L	75
000000012	Student M	40

SUBJECT EXAMINATION PROGRAM

CLINICAL SCIENCE EXAMINATION

ROSTER REPORT



000000 - Generic Medical School
Reporting Group: Medical Students
Test Purpose: End-Of-Course/Clerkship
N Scored Items: 100

Test Date(s): mm/dd/yyyy
Order ID: A00000
N Examinees: 100

Equated Percent Correct Score Frequency Distribution

Total Score	Frequency		Cumulative Frequency	
	Count	%	Count	%
40	1	5	1	5
52	1	5	2	11
54	1	5	3	16
58	2	11	5	26
60	2	11	7	37
62	1	5	8	42
67	1	5	9	47
68	2	11	11	58
70	1	5	12	63
71	1	5	13	68
72	1	5	14	74
73	2	11	16	84
74	2	11	18	95
75	1	5	19	100

The frequency percentages may not add to 100% due to rounding.