

Block 2 End of Course Evaluation Report

Students rated the following aspects of Block 2 using Poor, Fair, Average, Good, Very Good, and Excellent as ratings. These were converted to numerical scores where 1=Poor and 6=Excellent for the Mean calculation.

Items are listed in descending order of the means. The numbers within each cell indicate % of students.

Percentage (%) of Students

	N	Poor	Fair	Avg	Good	V Good	Excellent	Mean	Std. Dev
06 IQ facilitator	135	1	2	4	13	27	53	5.3	1.0
04 Approachability of faculty	135	1	1	4	13	36	45	5.2	1.0
05 Lrg group leaders (lecturers)	135	1	2	10	26	44	18	4.6	1.0
08 Learning concepts of the sciences basic to medicine	134	2	3	7	29	39	20	4.6	1.1
07 Understanding Assessment	135	2	10	19	24	26	19	4.2	1.3
03 How well goals were met	135	2	4	13	39	36	5	4.2	1.0
01 Clarity of goals, Obj, expectations	133	4	7	16	33	35	4	4.0	1.2
02 Organization & coherency	135	10	9	22	33	24	2	3.6	1.3
09 OVERALL QUALITY	135	3	2	9	37	43	6	4.3	1.0

Between Very Good and Good

Between Average and Good

How important (useful) was each of the following learning activities to your mastering the skills and competencies of this Block? Students who replied N/A were not included in the mean std.

1=Little Importance to 7=Major Importance. Percentage (%) of Students

Working/Studying	N	1	2	3	4	5	6	7	n/a	Mean	Std. Dev
01 Independently	132		1	3	3	7	25	59	1	6.3	1.0
02 IQ groups	132	4	3	4	10	24	30	23	1	5.3	1.5
03 Large group	132	3	4	10	14	28	27	12	1	4.9	1.5
09 Med sized group	126	24	19	18	11	10	10	2	5	3.0	1.7

How important (useful) was each of the following study strategies to your mastering the skills and competencies of this Block? Students who replied N/A were not included in the mean std.

1=Little Importance to 7=Major Importance. Percentage (%) of Students

Study Strategies	N	1	2	3	4	5	6	7	n/a	Mean	Std. Dev
15 Building Conceptual Models	135	2	3	1	8	22	23	42	1	5.8	1.4
14 Memorizing information	135	2	7	7	16	23	26	19	1	5.1	1.5
17 Using self-identified resources	132	2	7	7	19	20	22	20	2	5.0	1.6
16 Using recommended resources	134	3	7	9	16	22	27	16	1	4.9	1.6
19 Participate in clinical skill training	130	7	10	20	16	17	12	16	4	4.3	1.8
18 Consulting experts	127	8	16	14	21	19	12	4	6	3.8	1.7
20 Research & scholarship seminars	119	34	15	10	13	11	2	5	11	2.8	1.9

SESSION SUMMARY : Block 2 Clinical Immersion Week
MEAN OVERALL & OVERALL QUALITY OF SESSIONS

Clinical immersion occurred from Mon, Oct 30 Nov 3, 2007. Students were split into 4 groups to investigate different areas clinically relevant to Block 2. Each student evaluated the experience. Results are shown below:

Group/Focus Experience	N	Overall Mean (C.I.)*
Gynecologic Oncology	25	8.2 (0.8)
Oncology	26	7.9 (0.3)
Birth Defects	30	7.8 (0.4)
Infertility	29	7.2 (0.6)

*Mean Overall rating using a Likert Scale 1-9 from poor to excellent CI=Confidence Interval for: Overall quality of the session; Content of the material presented/opportunities for participating and interacting, and Ease of locating site.

Gynecologic Oncology	N	Percentage (%) of Students by Rating									Mean (C.I.)
		Poor						Excellent			
		1	2	3	4	5	6	7	8	9	
Patient encounter	25					4		12	24	60	8.4 (0.2)
Operating Room	25							8	20	72	8.6 (0.1)
Gross Specimen Lab	15					13	7	7	27	47	7.9 (0.4)
Frozen Specimen Lab	14						7	7	7	79	8.6 (0.3)
Simulation Center	25						4	40	40	16	7.7 (0.2)
Oncology											
Patient encounter	25					4		12	24	60	8.4 (0.2)
The Gathering Place	17					12	6	24	12	48	7.8 (0.4)
Nuclear Medicine	10								40	60	8.6 (0.2)
Cntr Human Genetics Lab	5					20	20	20	20	20	7.0 (0.7)
Tumor Boards	9							11	11	44	8.0 (0.3)
Clinic and Other Activities	23	4			4			9	17	65	8.1 (0.4)
Simulation Center	26						19	31	23	27	7.6 (0.2)
Birth Defects											
Patient encounter	30							7	30	63	8.6 (0.1)
Neonatology	30						3	7	37	53	8.4 (0.1)
Pediatric Echo Lab	25					4	16	20	32	28	7.6 (0.2)
Cardiac Cath/Surg Conf	7					29	14		29	29	7.1 (0.7)
Cntr Human Genetics Lab	8			13				50	25	13	7.0 (0.6)
Prader-Willi Clinic	3							33	33	33	8.0 (0.6)
Simulation Center	29						7	41	38	14	7.6 (0.2)
Infertility											
Patient encounter	28								25	75	8.8 (0.1)
Ultrasound	27	4	15	15	11	4	22	7	7	15	5.2 (0.5)
Lecture	3					25	25			25	6.7 (1.2)
Cntr Human Genetics Lab	11						18	36	9	36	7.6 (0.4)
Andrology Lab	8						13	13	63	13	7.8 (0.3)
Prenatal Genetics Clinic	4					25		25		50	7.5 (1.0)
Labor and Delivery	3				33					67	6.7 (1.3)
Simulation Center	27					7	7	32	32	18	7.5 (0.2)