

Overall Block Questions Overall Block Aspects	General							Block		
	Responses (%)							S.D.	N	Mean
	[P]	[F]	[A]	[G]	[VG]	[E]				
Q1 Clarity of goals, objectives and expectations	1	4	8	29	46	12	1.02	137	4.5	
Q2 Organization and coherency of the Block overall	2	6	7	25	49	12	1.11	137	4.5	
Q3 Effectiveness of Block in helping you reach the learning goals	2	7	10	22	50	9	1.14	137	4.4	
Q4 Approachability of faculty	1	2	5	17	42	34	1.01	137	5.0	
Q5 Effectiveness of large group leader (lecturers)	1	4	12	22	48	12	1.08	137	4.5	
Q6 Effectiveness of your IQ Group Facilitor(s)	1	4	9	28	31	27	1.12	137	4.7	
Q7 Communicating how you would be assessed	4	3	12	29	39	12	1.16	137	4.4	
Q8 Overall quality of this Block	0	7	9	13	55	17	1.06	137	4.7	

Responses: [P] Poor=1 [F] Fair=2 [A] Average=3 [G] Good=4 [VG] Very Good=5 [E] Excellent=6

Learning activities to master skills and competencies Studying/Working	General							Block		
	Responses (%)							S.D.	N	Mean
	[LI]	[B]	[C]	[D]	[E]	[F]	[MI]			
Q9 Independently	0	0	1	1	8	12	78	.72	137	6.7
Q10 Case IQ Groups	1	1	6	15	23	20	32	1.42	137	5.5
Q11 Large group sessions (entire class)	10	8	13	20	24	13	13	1.77	134	4.3

Responses: [LI] Little importance=1 [B] 2=2 [C] 3=3 [D] 4=4 [E] 5=5 [F] 6=6 [MI] Major importance=7

Learning activities to master skills and competencies Study Strategies	General							Block		
	Responses (%)							S.D.	N	Mean
	[LI]	[B]	[C]	[D]	[E]	[F]	[MI]			
Q12 Memorizing information	2	6	5	21	32	15	18	1.47	137	4.9
Q13 Building conceptual models	0	1	2	4	15	23	55	1.06	137	6.2
Q14 Using the recommended resources	7	11	9	21	26	16	10	1.67	137	4.4
Q15 Reading self-identified resources	1	2	10	14	21	21	32	1.46	136	5.4
Q16 Consulting experts	12	16	18	25	15	9	6	1.65	127	3.6

Responses: [LI] Little importance=1 [B] 2=2 [C] 3=3 [D] 4=4 [E] 5=5 [F] 6=6 [MI] Major importance=7

Integration of Concepts Block 4 (0607) Concepts	General						Block		
	Responses (%)						S.D.	N	Mean
	[P]	[F]	[G]	[VG]	[E]	[O]			
Q17 Cardiovascular	1	8	4	21	43	22	1.19	136	4.6
Q18 Pulmonary	1	4	11	23	45	17	1.05	136	4.6
Q19 Renal	0	6	7	24	40	24	1.09	136	4.7
Q20 Cell Physiology	5	13	32	32	14	3	1.13	133	3.5
Q21 Pharmacology	36	32	17	8	6	1	1.21	136	2.2

Responses: [P] Poor=1 [F] Fair=2 [G] Good=3 [VG] Very good=4 [E] Excellent=5 [O] Outstanding=6

Anatomy Block 4	General					Block		
	Responses (%)					S.D.	N	Mean
	[N]	[P]	[O]	[G]	[EW]			
Q22 How well do you know the anatomy of the thorax after Block 4?	1	5	36	34	24	.91	130	3.8

Responses: [N] Neutral=1 [P] Poor=2 [O] OK=3 [G] Good=4 [EW] Extremely well=5

Block 4		Responses (%)					Block		
		[NO]	[NU]	[SU]	[U]	[EU]	S.D.	N	Mean
Q23	Did the content of Dr. Freeman's mini-lectures help your learning of the anatomy of the thorax?	2	3	23	34	38	.95	103	4.0
Q24	Did the DVD clips (Acland's 3-D Atlas of Human Anatomy) complement your learning of the thorax anatomy in the dissection lab?	4	3	19	33	41	1.04	98	4.0
Q25	Did the Pre-lab exercises help you to identify and focus on key structures and concepts in the dissection lab?	8	4	20	35	34	1.17	92	3.8
Q26	Did the Hit List (Study Guide) help you to identify and focus on the key structures and concepts that you needed to learn?	0	0	2	17	82	.44	131	4.8

Responses: [NO] No opinion=1 [NU] Not useful=2 [SU] Sometimes useful=3 [U] Useful=4 [EU] Extremely useful=5

Foundations in Clinical Medicine Block 4 (0607) FCM Activities	General						Block			
	Responses (%)						S.D.	N	Mean	
	[P]	[F]	[G]	[VG]	[O]	[E]				
Q27	Tuesday Morning Seminars	22	21	18	25	9	5	1.47	136	2.9
Q28	Physical Diagnosis	13	17	20	27	15	8	1.47	130	3.4
Q29	Community Practice and Patient Care Preceptorship (CPCP)	1	0	3	3	23	69	.87	86	5.5

Responses: [P] Poor=1 [F] Fair=2 [G] Good=3 [VG] Very Good=4 [O] Outstanding=5 [E] Excellent=6

Category Instructions: Rate the extent to which the Friday morning 11 a.m. series enriched your understanding of:

Research and Scholarship Block 4 (0607) Friday morning 11 a.m. series	General					Block			
	Responses (%)					S.D.	N	Mean	
	[NA]	[VL]	[S]	[A]	[VM]				
Q30	Cutting edge research and scientific inquiry/discovery	6	15	36	25	18	1.11	114	3.3

Responses: [NA] Not at all=1 [VL] Very little=2 [S] Somewhat=3 [A] Adequately=4 [VM] Very much=5

End of Academic Year Achieve competence	General				Block			
	[NA]	[B]	[C]	[C]	S.D.	N	Mean	
Q31	The language of clinical medicine.	0	7	80	13	.45	137	3.1
Q32	Communication skills - including patient-centered interviewing - history taking and counseling for behavior change.	1	15	57	28	.66	137	3.1
Q33	Physical exam skills	1	32	56	10	.65	137	2.8
Q34	Clinical reasoning (including differential diagnosis)	5	25	59	11	.71	137	2.8
Q35	Communicating with colleagues	2	13	58	26	.69	137	3.1
Q36	Learning in groups	1	8	48	42	.68	137	3.3
Q37	Learning on my own	1	4	43	52	.62	137	3.5
Q38	Skills in lifelong learning	4	11	53	31	.76	137	3.1
Q39	Knowledge and skills in population health	7	42	45	7	.73	137	2.5
Q40	Knowledge and skills for practicing health promotion and disease prevention	4	36	49	11	.73	137	2.7
Q41	Identifying strengths and weaknesses in my academic abilities	2	10	55	33	.70	137	3.2
Q42	Participating in peer assessment	7	22	45	26	.87	137	2.9

Responses: [NA] Not at all=1 [B] 1=2 [C] 2=3 [C] Completely=4

SESSION SUMMARY : Block 4 Clinical Immersion Week 2006-2007

OVERALL MEAN QUALITY OF SESSIONS

Percentage (%) of Students by Rating	Strongly Disagree	Disagree	Slightly Disagree	Slightly Agree	Agree	Strongly Agree	N	Mean (C.I.)
Overall	1	2	3	4	5	6		
01. CI helped reinforce concepts learned during this block.	0	1	1	6	26	67	137	5.58 (0.1)
02. Sciences basic to medicine and clinical sciences were brought together and integrated through CI.	0	1	1	8	29	61	137	5.50 (0.1)
04. CI enabled me to see the relevance of basic sciences to the practice of medicine.	1	1	2	11	36	50	137	5.29 (0.1)
03. Time would have been better spent allowing me to study the concepts I learned during this block.	15	34	21	12	10	9	137	2.95 (0.1)

Overall Quality of the Session

Percentage (%) of Students by Rating	Poor	Fair	Good	VGood	Outstanding	Exce.	DNP*	N	Mean (C.I.)
	1	2	3	4	5	6			
Simulation Center									
Intubation session	0	2	12	23	30	30	3	137	4.59 (0.1)
Manikin scenario	1	4	3	12	29	47	4	137	4.86 (0.1)
Hypotension/Tachycardia Case	0	4	7	21	31	34	4	137	4.66 (0.1)
Ethics	8	18	18	31	16	7	3	137	3.39 (0.1)
Other Experiences									
COPD experience and PFTs	0	0	5	18	26	50	2	137	5.12 (0.1)
ICU experience	0	1	6	14	31	45	3	137	5.00 (0.1)
Cardiac patient interview	2	2	7	12	35	40	2	137	4.91 (0.1)
End Stage Renal Disease experience	2	4	11	23	28	32	1	137	4.66 (0.1)
Pulmonary Simulator at SOM	4	4	13	19	29	29	4	137	4.36 (0.1)
Harvey at VAMC	0	4	7	21	31	34	4	137	3.71 (0.2)

*DNP = Did not participate. Not included in the calculation of the mean.