

Time Chart of the New DVD CHIP Program

Presentations #1-16 and #17-20

Distribution of Time (120 min.)

Time Distribution Analysis (in minutes)

Lecture #	Welcome	Bonus Option	Rev. Learning Obj.	Clinical Rounds	Local Presentation	Break	Lecture + Hall of Fame	Video-TOTAL	Bonus Selections			
									#1	#2	#3	#4
1	5	●	●	●	32	15*	60+3	120	5*	10	4 [○]	●
2	2	4	7	7	29	15	56	120	13	6	6 [○]	●
3	2	6	●	18+10	9	15	57+3	120	9	●	●	●
4	2	●	10	●	27	15+5	61+5	150 [❖]	4	●	●	●
5	2	●	5	4	42	15	49+3	120	25	2	3 [○]	●
6	2	3	7	7	26	15	60	120	3 [○]	2	3	●
7	2	3	7	5	24	15	64	120	1	8	1	●
8	2	●	6	5	33	15	55+4	120	15	5 [○]	2	2
9	2	5	7	23	10	15	58	120	●	●	●	●
10	2	●	6	●	22	15	75	120	●	●	●	●
11	2	●	7	4	33	15	59	120	4	3	5 [○]	●
12	2	5	7	11	15	15	60+5	120	5	3 [○]	●	●
13	2	3	8	9	25	15	55+3	120	●	●	●	●
14	2	●	8	4	39	15	52	120	6 [○]	●	●	●
15	2	6	7	14	26	15	45+5	120	●	●	●	●
16	2	●	5	17	41	15	34+6	120	●	●	●	●

Average 2 3 6 9 28 15 57 120

* Use bonus of #1-1 right after the break on day 1 to have Dr. Williams introduce program and Dr. Diehl.

❖ includes *HeartScreen* DVD presentation #17 (25 min).

○ highly recommended to be shown the following day right after the "welcome."

17	Explaining HeartScreen (<i>used with Lecture #4</i>)	— 25 min.
18	Clinical Rounds #1 (<i>used with lectures 2,3, 5-8</i>)	— 49 min.
19	Clinical Rounds #2 (<i>used with lectures 9, 11-16</i>)	— 90 min.
20	Commencement address: Dr. Howard Lyman (<i>used for graduation or at the 1st Alumni meeting</i>)	— 50 min.