

Schema VT25 T10 Läkarprogrammet	9	10	11	12	13	14	15	16	17
Day 1 Thursday Jan 23 Lecture hall: J3:07, Sune Bergström, BioClinicum	08.30 - 9.15 Introduction	09.30 - 11.00 Lecture Genetic counseling and pedigree drawing	11.15 - 12.00 Patient demonstration		13:00-17:00 Online studies in canvas (recorded lectures): Key genetic concepts including monogenic diseases and chromosomal aberrations				
Day 2 Friday Jan 24 Lecture hall morning: J3:07, Sune Bergström, BioClinicum	08.30 - 10.00 Lecture Hereditary cancer		10.30 - 11.45 Lecture Syndromes	Q U I Z		13:00-17:00 Online studies - digital lectures on inherited neuromuscular, cardiovascular, metabolic diseases & leukemia genetics. Preparation before the genetic seminars.			
Day 3 Thursday Feb 13 Lecture hall morning: J3:07, Sune Bergström, BioClinicum Lecture hall afternoon: J3:04 Torsten N Wiesel, BioClinicum	08.30 - 10.00 Lecture Prenatal diagnosis		10.30 - 11.15 Lecture Why genetic diagnostics?	Q U I Z	Q&A	13:00-16:00 Workshop			
Day 4 Friday Feb 14 Seminar room: see Canvas PU (Ethics seminar): QA31:01 Skandiasalen	08.30 - 12.00 Group 1-7: Genetic seminar					13.00 - 16.30 Group 8-14: Genetic seminar			
	08.30 - 12.00 Group 8-14: Ethics seminar					13:00-16:30 Group 8-14: Ethics seminar			
Day 5 Friday Feb 21 Examination: Skrivsal BZ, Berzelius väg 3 Campus Solna	Study time					14:15-15:15 Examination	Course evaluation online		