

MEDICAL MANAGEMENT – BASIC COURSE (10 hp)

20 April – 3 June 2022

ZOOM-link: <https://ki-se.zoom.us/j/64237508657>

NB: This is a full-time course. Previous students have asked us to emphasize that this means that even when interaction days/clinics are not scheduled, **expect to be busy with your individual and group work. All "LIVE" scheduled activities in bold are mandatory sessions. Sessions marked in pink are on-site at KI Campus Solna.**

WEEK 1	Monday 18 April	Tuesday 19 April	Wednesday 20 April	Thursday 21 April	Friday 22 April
Focus: Course Overview & Module 1					
Venue			Zoom		
09.00- 12.00			Course Start Go through Course Overview & Tasks (Canvas)	Group work Task 1.1	Group work Task 1.1
			LIVE On-line @11.00: Q&A on Assignment 1.1 <i>Mats Brommels & Carl Savage</i>		
	LUNCH				
13.00-16.30			Group work Task 1.1	Cont'd	Group work Task 1.1 – feedback to the previous country group and improve your own country page based on the feedback you receive

WEEK 2	Monday 25 April	Tuesday 26 April	Wednesday 27 April	Thursday 28 April	Friday 29 April
Focus: Modules 1-3					
Venue	Zoom & Wonder (Password: HEPM)	Parker	John		
09.00-12.00	Due: Task 1.1 @09.00 Task 1.2 @11.00 Task 1.3 @12.00 Group work Task 1.2 & 1.3	Due: Task 2.1 @12.00 LIVE On-site: Measuring our group's success <i>Carl Savage</i>	Due: Task 2.2 & 2.3 Task 2.4 Case preparation slides @12.00 Group work Task 2.4	Go through lectures in Module 3 on Scoping Reviews Group work Task 3.1	Due: Task 3.1 @09.00 Group work Task 3.2
LUNCH					
13.00-16.30	LIVE On-line: Define your research focus <i>Carl Savage & Mats Brommels</i> Group work Task 2.1 & 2.2	Group work Task 2.2 & 2.3 & Case preparation	Parker LIVE On-Site Case Discussion: Region Stockholm Command Center <i>Carl Savage & Mats Brommels</i> Go through lectures in Module 3 on Scoping Reviews Group work Task 3.1	LIVE: Research Question Refinement: Q&A on your scoping review <i>Rafiq Muhammad</i> Group work Task 3.1	Cont'd

WEEK 3	Monday 2 May	Tuesday 3 May	Wednesday 4 May	Thursday 5 May	Friday 6 May
Focus: Module 3					
Venue					
09.00- 12.00	Group work Task 3.2	Group work Task 3.2	Due: Task 3.2 @09.00 Group work Task 3.2	Group work Task 3.3	Group work Task 3.3
LUNCH					
13.00-17.00	Cont'd	Cont'd	Cont'd	Cont'd	Cont'd
WEEK 4	Monday 9 May	Tuesday 10 May	Wednesday 11 May	Thursday 12 May	Friday 13 May
Focus: Modules 3 & 4					
Venue		John			
09.00-12.00	Go through lectures "Intro to medical management" Group work Task 3.3	Due: Task 3.3 @09.00 LIVE On-Site: Reflections on management theory and practice <i>Mats Brommels</i>	Go through lectures in Module 4 Group work Task 4.1	Go through lectures in Module 4 Group work Task 4.1	Due: Task 4.1 @09.00 Individual studies: Read Bohmer's <i>Designing care</i> (5.1) Group work Task 4.2 (Data collection, e.g. interviews, & analysis)
LUNCH					
13.00-16.30	Cont'd	Go through lectures in Module 4 Group work Task 4.1	Cont'd	Cont'd	Cont'd

WEEK 5	Monday 16 May	Tuesday 17 May	Wednesday 18 May	Thursday 19 May	Friday 20 May
Focus: Modules 4 & 5					
Venue					
09.00-12.00	Individual studies: Read Bohmer's <i>Designing care</i> (5.1) Group work Task 4.2 (Data collection, e.g. interviews, & analysis)	Individual studies: Read Bohmer's <i>Designing care</i> (5.1) Group work Task 4.2 (Data collection, e.g. interviews, & analysis)	Individual studies: Read Bohmer's <i>Designing care</i> (5.1) Group work Task 4.2 (Data collection, e.g. interviews, & analysis)	Individual studies: Read Bohmer's <i>Designing care</i> (5.1) Group work Task 4.2 (Data collection, e.g. interviews, & analysis)	Individual studies: Read Bohmer's <i>Designing care</i> (5.1) Group work Task 4.2 (Data collection, e.g. interviews, & analysis)
LUNCH					
13.00-16.30	Cont'd	Cont'd	Cont'd	Cont'd	Cont'd
WEEK 6	Monday 23 May	Tuesday 24 May	Wednesday 25 May	Thursday 26 May	Friday 27 May
Focus: Modules 4 & 5					
Venue		Charles	Charles	"Red Day" Ascension Day	"Klämdag"
09.00-12.00	Due: Task 5.1 @09.00 Group work Task 4.2 (Data collection, e.g. interviews, & analysis) Individual studies: Task 5.2 case discussion Åkermyntan preparations	Live On-Site: "Article writing clinic" 09.00-10.30 <i>Mats Brommels & Carl Savage</i>	Due: Task 5.2 @09.00 LIVE On-Site: Case discussion Åkermyntan <i>Mats Brommels & Carl Savage</i>		Group work Task 4.2 (Data analysis and discussion) Individual work Task 5.1
LUNCH					

13.00-16.30	Group work Task 4.2 (Data collection, e.g. interviews, & analysis) Group preparation Task 5.2 Åkerymyntan case discussion	Group work Task 4.2 (Data collection, e.g. interviews, & analysis) Group preparation Task 5.2 Åkerymyntan case discussion	Group work Task 4.2 (Data analysis and discussion)		Cont'd
WEEK 7	Monday 30 May	Tuesday 31 May	Wednesday 1 June	Thursday 2 June	Friday 3 June
Focus: Modules 4 & 5					
Venue		Charles	Charles		
09.00-12.00	Group work Task 4.2 (Finalize and prepare presentation)	Due: Task 4.2 @09.00 Group work Task 5.3 Case preparation	Due: Task 5.3 @09.00 LIVE On-Site: Case-study presentations <i>Mats Brommels & Carl Savage</i>	Individual and group work on Task 5.3	Due: Task 5.4 @09.00 Individual reflection
LUNCH					
13.00-17.00	Cont'd	Charles LIVE On-Site: Case-study presentations <i>Mats Brommels & Carl Savage</i>	Live On-Site: Case discussion <i>Mats Brommels & Carl Savage</i> LIVE On-Site: Preparing for a peri-covid world & Course wrap-up <i>Mats Brommels & Carl Savage</i>	Cont'd	Cont'd