

GBD 2020 Review Week 1: Dec 16-19, 2019*IHME, Seattle, Washington*

Day	Time slot	Topic	Team leader	Presenter
Mon	8:30-10:30	Demographics estimation	Haidong Wang	Haidong Wang
Mon	10:30-11:30	Case notification adjustments		Jon Mosser / Liz Cromwell
Mon	11:30-12:00	Severity distributions: Grading by treatment access	Theo Vos	Theo Vos
Mon	12:00-12:30	Severity distributions: Anxiety and low back pain	Alize Ferrari	Damian Santomauro
Mon	12:30-1:30	Lunch		
Mon	1:30-2:30	Noise reduction: Causes of death data processing	Mohsen Naghavi	Fablina Sharara
Mon	2:30-3:00	Noise reduction: Clinical data processing	Spencer James	Spencer James
Mon	3:00-3:30	Noise reduction: Cancer registry data processing	Lisa Force	Jonathon Kocarnik
Mon	3:30-4:00	Break		
Mon	4:00-5:00	Sequela list		Theo Vos
Tues	8:30-10:30	Theoretical minimum risk exposure level (TMREL) selection,MR-BRT: Diet	Ashkan Afshin	Ashkan Afshin
Tues	10:30-11:30	Risk-outcome pair selection: Temperature	Mike Brauer	Jeff Stanaway
Tues	11:30-12:30	Risk on risk evidence score: Air pollution- Low birth weights/Short gestation	Mike Brauer	Mike Brauer
Tues	12:30-1:30	Lunch		
Tues	1:30-3:30	Anemia impairment estimation, including sickle cell	Nick Kassebaum	Nick Kassebaum / Ashkan Afshin
Tues	3:30-4:00	Break		
Tues	4:00-5:00	Summary Exposure Values (SEVs)		Steve Lim
Wed	8:30-9:30	Joint height / weight risk factor	Bobby Reiner	Bobby Reiner
Wed	9:30-10:30	Ischemic Heart Disease	Greg Roth	Catherine Johnson
Wed	10:30-11:30	Primary pulmonary arterial hypertension/Heart Failure	Greg Roth	Sophia Emmons-Bell
Wed	11:30-12:30	Remission: Hernia and Biliary disorders	Mae Dirac	Mae Dirac
Wed	12:30-1:30	Lunch		
Wed	1:30-3:30	Excess mortality rate modeling strategies for GBD 2019	Theo Vos	Jaimie Adelson/Theo Vos
Wed	3:30-4:00	Break		
Wed	4:00-5:00	Excess mortality rate: Tuberculosis	Hmwe Kyu	Jorge Ledesma/Hmwe Kyu
Thurs	8:30-9:30	Crosswalking methods overview	Steve Lim	Steve Lim
Thurs	9:30-10:00	Crosswalking: Maternal hemorrhage / Abortion	Mae Dirac	Ira Martopullo
Thurs	10:00-10:30	Crosswalking: Skin diseases	Mohsen Naghavi	Kareha Agesa
Thurs	10:30-11:30	Crosswalking: Lower respiratory infections and diarrhea	Hmwe Kyu	Matt Doxey
Thurs	11:30-12:30	Envenomation (bees, snakes etc)	Spencer James	Nick Roberts
Thurs	12:30-1:30	Lunch		
Thurs	1:30-2:30	Clinical data methods overview	Spencer James	Spencer James
Thurs	2:30-3:00	Clinical data: Gynecological	Mae Dirac	Mae Dirac
Thurs	3:00-3:30	Clinical data: Congenital	Nick Kassebaum	Nick Kassebaum
Thurs	3:30-4:00	Break		
Thurs	4:00-5:00	Estimating population at risk (PAR) for Neglected Tropical Diseases	Liz Cromwell	Liz Cromwell